

NSR Efficiency PM2.5, VOC, CO

plant	orisipm	blridipm	fipsst	ST_A	fipsctny	COUNTY_NAME	plantid5
Harris	7897	332	1	AL	1	Autauga County	7897
Lindsay Hill	55271	403	1	AL	1	Autauga County	55271
Lindsay Hill	55271	404	1	AL	1	Autauga County	55271
Tenaska Central Alabama C	55440	401	1	AL	1	Autauga County	55440
Tenaska Central Alabama C	55440	402	1	AL	1	Autauga County	55440
Generic Unit	700101	GCC01	1	AL	1	Autauga County	700101
Generic Unit	700201	GCC01	1	AL	1	Autauga County	700201
Generic Unit	700301	GCC01	1	AL	1	Autauga County	700301
Generic Unit	702201	GCC01	1	AL	1	Autauga County	702201
Generic Unit	702301	GCC01	1	AL	1	Autauga County	702301
Generic Unit	702401	GCC01	1	AL	1	Autauga County	702401
Calhoun Power I LLC Gene	55409	146	1	AL	15	Calhoun County	55409
Generic Unit	700401	GCC01	1	AL	15	Calhoun County	700401
COLBERT	47	1	1	AL	33	Colbert County	0047
COLBERT	47	2	1	AL	33	Colbert County	0047
COLBERT	47	3	1	AL	33	Colbert County	0047
COLBERT	47	4	1	AL	33	Colbert County	0047
COLBERT	47	5	1	AL	33	Colbert County	0047
Generic Unit	700501	GCC01	1	AL	33	Colbert County	700501
McWilliams	533	4	1	AL	39	Covington County	0533
Generic Unit	700601	GCC01	1	AL	39	Covington County	700601
ALABAMA POWER COMP,	7	1	1	AL	55	Etowah County	
ALABAMA POWER COMP,	7	2	1	AL	55	Etowah County	
Generic Unit	800101	GGT01	1	AL	55	Etowah County	800101
GREENE COUNTY	10	1	1	AL	63	Greene County	0010
GREENE COUNTY	10	2	1	AL	63	Greene County	0010
Generic Unit	800201	GGT01	1	AL	63	Greene County	800201
Crestwood Corporation Doi	54985	56C6	1	AL	69	Houston County	54985
Crestwood Corporation Doi	54985	KC83	1	AL	69	Houston County	54985
Generic Unit	800301	GGT01	1	AL	69	Houston County	800301
WIDOWS CREEK	50	1	1	AL	71	Jackson County	0050
WIDOWS CREEK	50	2	1	AL	71	Jackson County	0050
WIDOWS CREEK	50	3	1	AL	71	Jackson County	0050
WIDOWS CREEK	50	4	1	AL	71	Jackson County	0050
WIDOWS CREEK	50	5	1	AL	71	Jackson County	0050
WIDOWS CREEK	50	6	1	AL	71	Jackson County	0050
WIDOWS CREEK	50	7	1	AL	71	Jackson County	0050
WIDOWS CREEK	50	8	1	AL	71	Jackson County	0050
Generic Unit	800401	GGT01	1	AL	71	Jackson County	800401
JAMES H MILLER JR	6002	1	1	AL	73	Jefferson County	6002
JAMES H MILLER JR	6002	2	1	AL	73	Jefferson County	6002
JAMES H MILLER JR	6002	3	1	AL	73	Jefferson County	6002
JAMES H MILLER JR	6002	4	1	AL	73	Jefferson County	6002
Generic Unit	702001	GCC01	1	AL	73	Jefferson County	702001
FRANKLIN	7710	330	1	AL	81	Lee County	7710
FRANKLIN	7710	331	1	AL	81	Lee County	7710
Generic Unit	700701	GCC01	1	AL	81	Lee County	700701
Generic Unit	800501	GGT01	1	AL	81	Lee County	800501
General Elec Plastic	7698	1	1	AL	85	Lowndes County	7698
General Elec Plastic	7698	2	1	AL	85	Lowndes County	7698
Generic Unit	700801	GCC01	1	AL	85	Lowndes County	700801

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Generic Unit	700901 GCC01	1 AL	95 Marshall County	700901
BARRY	3 1	1 AL	97 Mobile County	0003
BARRY	3 2	1 AL	97 Mobile County	0003
BARRY	3 3	1 AL	97 Mobile County	0003
BARRY	3 4	1 AL	97 Mobile County	0003
BARRY	3 5	1 AL	97 Mobile County	0003
Barry	3 A1	1 AL	97 Mobile County	0003
Barry	3 A1CT	1 AL	97 Mobile County	0003
Barry	3 A1ST	1 AL	97 Mobile County	0003
Barry	3 A2C1	1 AL	97 Mobile County	0003
Barry	3 A2C2	1 AL	97 Mobile County	0003
Barry	3 A2ST	1 AL	97 Mobile County	0003
Washington County	7697 1	1 AL	97 Mobile County	7697
Washington County	7697 2	1 AL	97 Mobile County	7697
Theodore Co-Gen Fac	7721 1	1 AL	97 Mobile County	7721
Theodore Co-Gen Fac	7721 2	1 AL	97 Mobile County	7721
Mobile Bay Onshore Treatir	54550 901	1 AL	97 Mobile County	54550
Mobile Bay Onshore Treatir	54550 901A	1 AL	97 Mobile County	54550
Mobile Bay Onshore Treatir	54550 901B	1 AL	97 Mobile County	54550
Mobile Bay Onshore Treatir	54550 901C	1 AL	97 Mobile County	54550
Hog Bayou Energy Center	55241 CT01	1 AL	97 Mobile County	55241
Hog Bayou Energy Center	55241 ST01	1 AL	97 Mobile County	55241
Generic Unit	701001 GCC01	1 AL	97 Mobile County	701001
Generic Unit	701101 GCC01	1 AL	97 Mobile County	701101
Generic Unit	701201 GCC01	1 AL	97 Mobile County	701201
Generic Unit	701301 GCC01	1 AL	97 Mobile County	701301
Generic Unit	701401 GCC01	1 AL	97 Mobile County	701401
Decatur Cogen	55292 172	1 AL	103 Morgan County	55292
Decatur Energy Center	55292 173	1 AL	103 Morgan County	55292
Decatur Energy Center	55292 174	1 AL	103 Morgan County	55292
Decatur Cogen	55292 175	1 AL	103 Morgan County	55292
Morgan Energy Center	55293 301	1 AL	103 Morgan County	55293
Morgan Energy Center	55293 302	1 AL	103 Morgan County	55293
Generic Unit	701501 GCC01	1 AL	103 Morgan County	701501
Generic Unit	701601 GCC01	1 AL	103 Morgan County	701601
E C GASTON	26 1	1 AL	117 Shelby County	0026
E C GASTON	26 2	1 AL	117 Shelby County	0026
E C GASTON	26 3	1 AL	117 Shelby County	0026
E C GASTON	26 4	1 AL	117 Shelby County	0026
E C GASTON	26 5	1 AL	117 Shelby County	0026
Generic Unit	702101 GCC01	1 AL	117 Shelby County	702101
GORGAS	8 10	1 AL	127 Walker County	0008
GORGAS	8 6	1 AL	127 Walker County	0008
GORGAS	8 7	1 AL	127 Walker County	0008
GORGAS	8 8	1 AL	127 Walker County	0008
GORGAS	8 9	1 AL	127 Walker County	0008
Generic Unit	701701 GCC01	1 AL	127 Walker County	701701
CHARLES R LOWMAN	56 1	1 AL	129 Washington County	0056
CHARLES R LOWMAN	56 2	1 AL	129 Washington County	0056
CHARLES R LOWMAN	56 3	1 AL	129 Washington County	0056
McIntosh	7063 1	1 AL	129 Washington County	7063
Generic Unit	701801 GCC01	1 AL	129 Washington County	701801

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Generic Unit	701901 GCC01	1 AL	129 Washington County	701901
CORONADO	6177 U1B	4 AZ	1 Apache County	6177
CORONADO	6177 U2B	4 AZ	1 Apache County	6177
SPRINGERVILLE	8223 1	4 AZ	1 Apache County	8223
SPRINGERVILLE	8223 2	4 AZ	1 Apache County	8223
Generic Unit	700104 GCC04	4 AZ	1 Apache County	700104
Generic Unit	700204 GCC04	4 AZ	1 Apache County	700204
Generic Unit	701004 GCC04	4 AZ	1 Apache County	701004
Generic Unit	900104 GSC04	4 AZ	1 Apache County	900104
APACHE STATION	160 1	4 AZ	3 Cochise County	0160
Apache	160 100	4 AZ	3 Cochise County	0160
APACHE STATION	160 2	4 AZ	3 Cochise County	0160
APACHE STATION	160 3	4 AZ	3 Cochise County	0160
Apache Station	160 GT1	4 AZ	3 Cochise County	0160
Generic Unit	700604 GCC04	4 AZ	3 Cochise County	700604
Generic Unit	700704 GCC04	4 AZ	3 Cochise County	700704
Generic Unit	701404 GCC04	4 AZ	3 Cochise County	701404
Generic Unit	701504 GCC04	4 AZ	3 Cochise County	701504
NAVAJO	4941 1	4 AZ	5 Coconino County	4941
NAVAJO	4941 2	4 AZ	5 Coconino County	4941
NAVAJO	4941 3	4 AZ	5 Coconino County	4941
Generic Unit	700304 GCC04	4 AZ	5 Coconino County	700304
Generic Unit	701104 GCC04	4 AZ	5 Coconino County	701104
West Phoenix	117 1B	4 AZ	13 Maricopa County	0117
West Phoenix	117 2B	4 AZ	13 Maricopa County	0117
West Phoenix	117 3B	4 AZ	13 Maricopa County	0117
Kyrene	147 267	4 AZ	13 Maricopa County	0147
Kyrene	147 268	4 AZ	13 Maricopa County	0147
Santan	8068 ST1	4 AZ	13 Maricopa County	8068
Santan	8068 ST2	4 AZ	13 Maricopa County	8068
Santan	8068 ST3	4 AZ	13 Maricopa County	8068
Santan	8068 ST4	4 AZ	13 Maricopa County	8068
Arlington Valley Energy	55282 103	4 AZ	13 Maricopa County	55282
Arlington Valley Energy	55282 104	4 AZ	13 Maricopa County	55282
West Phoenix CC4	55301 GE1	4 AZ	13 Maricopa County	55301
West Phoenix CC4	55301 GE2	4 AZ	13 Maricopa County	55301
Gila River Power Station	55306 214	4 AZ	13 Maricopa County	55306
Gila River Power Station	55306 215	4 AZ	13 Maricopa County	55306
Gila River Power Station	55306 216	4 AZ	13 Maricopa County	55306
Gila River Power Station	55306 217	4 AZ	13 Maricopa County	55306
Gila River Power Station	55306 218	4 AZ	13 Maricopa County	55306
Gila River Power Station	55306 219	4 AZ	13 Maricopa County	55306
Mesquite Generating Station	55481 290	4 AZ	13 Maricopa County	55481
Mesquite Generating Station	55481 291	4 AZ	13 Maricopa County	55481
Mesquite Generating Station	55481 292	4 AZ	13 Maricopa County	55481
Mesquite Generating Station	55481 293	4 AZ	13 Maricopa County	55481
Redhawk Unit 1	55528 352	4 AZ	13 Maricopa County	55528
Redhawk Unit 1	55528 353	4 AZ	13 Maricopa County	55528
Redhawk Unit 2	55529 354	4 AZ	13 Maricopa County	55529
Redhawk Unit 2	55529 355	4 AZ	13 Maricopa County	55529
Generic Unit	702304 GCC04	4 AZ	13 Maricopa County	702304
South Point Energy Center	55177 A	4 AZ	15 Mohave County	55177

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South Point Energy Center	55177 B	4 AZ	15 Mohave County	55177
South Point Energy Center	55177 ST1	4 AZ	15 Mohave County	55177
Generic Unit	700404 GCC04	4 AZ	15 Mohave County	700404
Generic Unit	701204 GCC04	4 AZ	15 Mohave County	701204
CHOLLA	113 1	4 AZ	17 Navajo County	0113
CHOLLA	113 2	4 AZ	17 Navajo County	0113
CHOLLA	113 3	4 AZ	17 Navajo County	0113
CHOLLA	113 4	4 AZ	17 Navajo County	0113
Generic Unit	700504 GCC04	4 AZ	17 Navajo County	700504
Generic Unit	701304 GCC04	4 AZ	17 Navajo County	701304
Demoss Petrie	124 GT1	4 AZ	19 Pima County	0124
Demoss Petrie	124 GT2	4 AZ	19 Pima County	0124
IRVINGTON	126 4	4 AZ	19 Pima County	0126
North Loop	6088 5	4 AZ	19 Pima County	6088
Generic Unit	700804 GCC04	4 AZ	19 Pima County	700804
Generic Unit	700904 GCC04	4 AZ	19 Pima County	700904
Generic Unit	701604 GCC04	4 AZ	19 Pima County	701604
Generic Unit	701704 GCC04	4 AZ	19 Pima County	701704
Generic Unit	701804 GCC04	4 AZ	19 Pima County	701804
Desert Basin	55129 CTG1	4 AZ	21 Pinal County	55129
Desert Basin	55129 CTG2	4 AZ	21 Pinal County	55129
Saguaro CT3	55840 375	4 AZ	21 Pinal County	55840
Generic Unit	701904 GCC04	4 AZ	23 Santa Cruz County	701904
Yuma Cogeneration Associ:	54694 GEN1	4 AZ	27 Yuma County	54694
Yuma Cogeneration Associ:	54694 GEN2	4 AZ	27 Yuma County	54694
Generic Unit	702004 GCC04	4 AZ	27 Yuma County	702004
Generic Unit	702104 GCC04	4 AZ	27 Yuma County	702104
Generic Unit	702204 GCC04	4 AZ	27 Yuma County	702204
FLINT CREEK	6138 1	5 AR	7 Benton County	6138
Generic Unit	700105 GCC05	5 AR	7 Benton County	700105
Municipal Light	193 1	5 AR	21 Clay County	0193
Municipal Light	193 2	5 AR	21 Clay County	0193
Municipal Light	193 4	5 AR	21 Clay County	0193
Municipal Light	193 6	5 AR	21 Clay County	0193
Municipal Light	193 7	5 AR	21 Clay County	0193
Generic Unit	700205 GCC05	5 AR	21 Clay County	700205
Paragould	192 1	5 AR	55 Greene County	0192
Paragould	192 2	5 AR	55 Greene County	0192
Paragould	192 4	5 AR	55 Greene County	0192
Paragould	192 5	5 AR	55 Greene County	0192
Paragould	192 6	5 AR	55 Greene County	0192
Paragould Turbine	7283 1	5 AR	55 Greene County	7283
Paragould Turbine	7283 2	5 AR	55 Greene County	7283
Paragould Turbine	7283 3	5 AR	55 Greene County	7283
Paragould Turbine	7283 4	5 AR	55 Greene County	7283
Paragould Turbine	7283 5	5 AR	55 Greene County	7283
Paragould Reciprocating	8015 011	5 AR	55 Greene County	8015
Paragould Reciprocating	8015 021	5 AR	55 Greene County	8015
Paragould Reciprocating	8015 031	5 AR	55 Greene County	8015
Generic Unit	700305 GCC05	5 AR	55 Greene County	700305
Generic Unit	700405 GCC05	5 AR	55 Greene County	700405
Generic Unit	800105 GGT05	5 AR	55 Greene County	800105

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Fulton	7825 1	5 AR	57 Hempstead County	7825
Generic Unit	800205 GGT05	5 AR	57 Hempstead County	800205
Hot Spring	55418 246	5 AR	59 Hot Spring County	55418
Hot Spring	55418 247	5 AR	59 Hot Spring County	55418
INDEPENDENCE	6641 1	5 AR	63 Independence Count	6641
INDEPENDENCE	6641 2	5 AR	63 Independence Count	6641
WHITE BLUFF	6009 1	5 AR	69 Jefferson County	6009
WHITE BLUFF	6009 2	5 AR	69 Jefferson County	6009
Pine Bluff Energy Center	55075 CT01	5 AR	69 Jefferson County	55075
Pine Bluff Energy Center	55075 ST01	5 AR	69 Jefferson County	55075
Osceola	172 10	5 AR	93 Mississippi County	0172
Osceola	172 11	5 AR	93 Mississippi County	0172
Osceola	172 12	5 AR	93 Mississippi County	0172
Osceola	172 13	5 AR	93 Mississippi County	0172
Osceola	172 14	5 AR	93 Mississippi County	0172
Osceola	172 9	5 AR	93 Mississippi County	0172
Blytheville	8109 1	5 AR	93 Mississippi County	8109
MCCLELLAN	203 01	5 AR	103 Ouachita County	0203
Cecil Lynch	167 4	5 AR	119 Pulaski County	0167
Wrightsville Power Facility	55221 439	5 AR	119 Pulaski County	55221
Wrightsville Power Facility	55221 440	5 AR	119 Pulaski County	55221
Wrightsville Power Facility	55221 441	5 AR	119 Pulaski County	55221
Wrightsville Power Facility	55221 442	5 AR	119 Pulaski County	55221
Wrightsville Power Facility	55221 443	5 AR	119 Pulaski County	55221
Wrightsville Power Facility	55221 444	5 AR	119 Pulaski County	55221
Wrightsville Power Facility	55221 445	5 AR	119 Pulaski County	55221
Wrightsville Power Facility	55221 446	5 AR	119 Pulaski County	55221
Sparks Regional Medical C	50142 GEN1	5 AR	131 Sebastian County	50142
Sparks Regional Medical C	50142 GEN2	5 AR	131 Sebastian County	50142
Sparks Regional Medical C	50142 GEN3	5 AR	131 Sebastian County	50142
Sparks Regional Medical C	50142 GEN4	5 AR	131 Sebastian County	50142
Sparks Regional Medical C	50142 GEN5	5 AR	131 Sebastian County	50142
Sparks Regional Medical C	50142 GEN6	5 AR	131 Sebastian County	50142
Union Power Station	55314 409	5 AR	139 Union County	55314
Union Power Station	55314 410	5 AR	139 Union County	55314
Union Power Station	55314 411	5 AR	139 Union County	55314
Union Power Station	55314 412	5 AR	139 Union County	55314
Union Power Station	55314 413	5 AR	139 Union County	55314
Union Power Station	55314 414	5 AR	139 Union County	55314
Union Power Station	55314 415	5 AR	139 Union County	55314
Union Power Station	55314 416	5 AR	139 Union County	55314
Altamont Gas Recovery	50571 GEN1	6 CA	1 Alameda County	50571
Altamont Gas Recovery	50571 GEN2	6 CA	1 Alameda County	50571
PE Berkeley Inc	50849 GEN1	6 CA	1 Alameda County	50849
PE Berkeley Inc	50849 GEN2	6 CA	1 Alameda County	50849
Generic Unit	701906 GCC06	6 CA	1 Alameda County	701906
Generic Unit	702006 GCC06	6 CA	1 Alameda County	702006
Generic Unit	702106 GCC06	6 CA	1 Alameda County	702106
Generic Unit	702206 GCC06	6 CA	7 Butte County	702206
PITTSBURG	271 5	6 CA	13 Contra Costa County	0271
PITTSBURG	271 6	6 CA	13 Contra Costa County	0271
Foster Wheeler Martinez Inc	10342 TG1	6 CA	13 Contra Costa County	10342

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Foster Wheeler Martinez Inc	10342 TG2	6 CA	13 Contra Costa County	10342
Foster Wheeler Martinez Inc	10342 TG3	6 CA	13 Contra Costa County	10342
East Third Street Power Pla	10367 GEN1	6 CA	13 Contra Costa County	10367
Loveridge Road Power Plar	10368 GEN1	6 CA	13 Contra Costa County	10368
Wilbur West Power Plant	10369 GEN1	6 CA	13 Contra Costa County	10369
Wilbur East Power Plant	10370 GEN1	6 CA	13 Contra Costa County	10370
Nichols Road Power Plant	10371 GEN1	6 CA	13 Contra Costa County	10371
Nove Power Plant	50831 GEN1	6 CA	13 Contra Costa County	50831
Nove Power Plant	50831 GEN2	6 CA	13 Contra Costa County	50831
Nove Power Plant	50831 GEN3	6 CA	13 Contra Costa County	50831
Chevron USA Accounting C	52080 1605	6 CA	13 Contra Costa County	52080
Chevron USA Accounting C	52080 1606	6 CA	13 Contra Costa County	52080
Ridgewood/Byron Power Pa	52199 GEN1	6 CA	13 Contra Costa County	52199
Ridgewood/Byron Power Pa	52199 GEN2	6 CA	13 Contra Costa County	52199
Ridgewood/Byron Power Pa	52199 GEN3	6 CA	13 Contra Costa County	52199
Ridgewood/Byron Power Pa	52199 GEN4	6 CA	13 Contra Costa County	52199
Ridgewood/Byron Power Pa	52199 GEN5	6 CA	13 Contra Costa County	52199
Crockett Cogeneration Proje	55084 GE1	6 CA	13 Contra Costa County	55084
Los Medanos Energy Cente	55217 CTG1	6 CA	13 Contra Costa County	55217
Los Medanos Energy Cente	55217 CTG2	6 CA	13 Contra Costa County	55217
Los Medanos Energy Cente	55217 STG3	6 CA	13 Contra Costa County	55217
Delta Energy Center	55333 177	6 CA	13 Contra Costa County	55333
Delta Energy Center	55333 178	6 CA	13 Contra Costa County	55333
Riverview Energy Center	55963 364	6 CA	13 Contra Costa County	55963
Generic Unit	702306 GCC06	6 CA	13 Contra Costa County	702306
Generic Unit	702406 GCC06	6 CA	13 Contra Costa County	702406
Generic Unit	702506 GCC06	6 CA	13 Contra Costa County	702506
Generic Unit	702606 GCC06	6 CA	13 Contra Costa County	702606
Generic Unit	702706 GCC06	6 CA	13 Contra Costa County	702706
Generic Unit	702806 GCC06	6 CA	13 Contra Costa County	702806
Generic Unit	702906 GCC06	6 CA	13 Contra Costa County	702906
Generic Unit	703006 GCC06	6 CA	13 Contra Costa County	703006
Generic Unit	703106 GCC06	6 CA	13 Contra Costa County	703106
Generic Unit	703206 GCC06	6 CA	13 Contra Costa County	703206
Generic Unit	703306 GCC06	6 CA	13 Contra Costa County	703306
Generic Unit	703406 GCC06	6 CA	13 Contra Costa County	703406
Generic Unit	703506 GCC06	6 CA	13 Contra Costa County	703506
Generic Unit	703606 GCC06	6 CA	13 Contra Costa County	703606
Generic Unit	703706 GCC06	6 CA	13 Contra Costa County	703706
Generic Unit	703806 GCC06	6 CA	13 Contra Costa County	703806
Generic Unit	703906 GCC06	6 CA	13 Contra Costa County	703906
Fresno Cogeneration Partne	10156 GEN1	6 CA	19 Fresno County	10156
Fresno Cogeneration Partne	10156 GEN2	6 CA	19 Fresno County	10156
Fresno Cogen	10156 GEN3	6 CA	19 Fresno County	10156
Kingsburg Cogeneration	10405 GEN1	6 CA	19 Fresno County	10405
Kingsburg Cogeneration	10405 GEN2	6 CA	19 Fresno County	10405
Rio Bravo Fresno	10767 GEN1	6 CA	19 Fresno County	10767
Coalinga Cogeneration Con	50131 K100	6 CA	19 Fresno County	50131
Coalinga Cogeneration Fac	50750 GEN1	6 CA	19 Fresno County	50750
Coalinga Cogeneration Fac	50750 GEN2	6 CA	19 Fresno County	50750
Chevron Coalinga 6C	52083 TG1	6 CA	19 Fresno County	52083
Chevron Coalinga 6C	52083 TG2	6 CA	19 Fresno County	52083

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Chevron Coalinga 25D	52086 TG1	6 CA	19 Fresno County	52086
Chevron Coalinga 25D	52086 TG2	6 CA	19 Fresno County	52086
Chevron Coalinga 25D	52086 TG3	6 CA	19 Fresno County	52086
Chevron Coalinga 25D	52086 TG4	6 CA	19 Fresno County	52086
CalPeak Power Panoche N	55508 CPP2	6 CA	19 Fresno County	55508
Gates Peaker	55875 GEN1	6 CA	19 Fresno County	55875
Generic Unit	704006 GCC06	6 CA	19 Fresno County	704006
Generic Unit	704106 GCC06	6 CA	19 Fresno County	704106
Generic Unit	704206 GCC06	6 CA	19 Fresno County	704206
Generic Unit	704306 GCC06	6 CA	19 Fresno County	704306
Generic Unit	704406 GCC06	6 CA	19 Fresno County	704406
Generic Unit	704506 GCC06	6 CA	19 Fresno County	704506
Generic Unit	704606 GCC06	6 CA	19 Fresno County	704606
Generic Unit	704706 GCC06	6 CA	19 Fresno County	704706
Generic Unit	704806 GCC06	6 CA	19 Fresno County	704806
Generic Unit	700106 GCC06	6 CA	23 Humboldt County	700106
El Centro	389 2A	6 CA	25 Imperial County	0389
Rockwood	7824 2	6 CA	25 Imperial County	7824
Generic Unit	704906 GCC06	6 CA	25 Imperial County	704906
Generic Unit	705006 GCC06	6 CA	25 Imperial County	705006
Generic Unit	705106 GCC06	6 CA	25 Imperial County	705106
Kern River Cogeneration Co	10496 GTAG	6 CA	29 Kern County	10496
Kern River Cogeneration Co	10496 GTBG	6 CA	29 Kern County	10496
Kern River Cogeneration Co	10496 GTCG	6 CA	29 Kern County	10496
Kern River Cogeneration Co	10496 GTDG	6 CA	29 Kern County	10496
Mid Set Cogeneration Comp	10501 K100	6 CA	29 Kern County	10501
Bear Mountain Cogen	10649 GEN1	6 CA	29 Kern County	10649
Badger Creek Cogen	10650 GEN1	6 CA	29 Kern County	10650
Rio Bravo Jasmin	10768 UP9	6 CA	29 Kern County	10768
Rio Bravo Poso	10769 UP8	6 CA	29 Kern County	10769
Mojave Cogeneration Comp	10850 GEN1	6 CA	29 Kern County	10850
Mojave Cogeneration Comp	10850 GEN2	6 CA	29 Kern County	10850
Chalk Cliff Cogen	50003 GEN1	6 CA	29 Kern County	50003
U S Borax Incorporated	50115 GEN1	6 CA	29 Kern County	50115
Sycamore Cogeneration Co	50134 GTAG	6 CA	29 Kern County	50134
Sycamore Cogeneration Co	50134 GTBG	6 CA	29 Kern County	50134
Sycamore Cogeneration Co	50134 GTCG	6 CA	29 Kern County	50134
Sycamore Cogeneration Co	50134 GTDG	6 CA	29 Kern County	50134
Berry Cogen	50170 GEN1	6 CA	29 Kern County	50170
Double C	50493 DC1	6 CA	29 Kern County	50493
Double C	50493 DC2	6 CA	29 Kern County	50493
Kern Front	50494 KF1	6 CA	29 Kern County	50494
Kern Front	50494 KF2	6 CA	29 Kern County	50494
High Sierra	50495 HS1	6 CA	29 Kern County	50495
High Sierra	50495 HS2	6 CA	29 Kern County	50495
McKittrick Cogen	50612 GEN1	6 CA	29 Kern County	50612
Berry Cogen T	50622 GEN1	6 CA	29 Kern County	50622
Berry Cogen T	50622 GEN2	6 CA	29 Kern County	50622
Southeast Kern River Coge	50751 GTG2	6 CA	29 Kern County	50751
Southeast Kern River Coge	50751 GTG3	6 CA	29 Kern County	50751
South Belridge Cogen Facil	50752 GEN1	6 CA	29 Kern County	50752
South Belridge Cogen Facil	50752 GEN2	6 CA	29 Kern County	50752

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South Belridge Cogen Facil	50752 GEN3	6 CA	29 Kern County	50752
Weir Cogeneration Plant	50848 GT1	6 CA	29 Kern County	50848
McKittrick Cogeneration Pla	52076 GEN1	6 CA	29 Kern County	52076
McKittrick Cogeneration Pla	52076 GEN2	6 CA	29 Kern County	52076
McKittrick Cogeneration Pla	52076 GEN3	6 CA	29 Kern County	52076
Chevron Cymric 31X	52081 TG1	6 CA	29 Kern County	52081
Chevron Cymric 31X	52081 TG2	6 CA	29 Kern County	52081
Chevron Cymric 6Z	52082 TG1	6 CA	29 Kern County	52082
Chevron Cymric 6Z	52082 TG2	6 CA	29 Kern County	52082
Chevron Taft 26C	52085 TG1	6 CA	29 Kern County	52085
Chevron Taft 26C	52085 TG2	6 CA	29 Kern County	52085
Chevron Taft 26C	52085 TG3	6 CA	29 Kern County	52085
Chevron Taft 26C	52085 TG4	6 CA	29 Kern County	52085
Arco Fee B Cogen	52092 GEN1	6 CA	29 Kern County	52092
Chevron Cymric 36W	52104 GEN1	6 CA	29 Kern County	52104
Chevron Cymric 36W	52104 GEN2	6 CA	29 Kern County	52104
Chevron Cymric 36W	52104 GEN3	6 CA	29 Kern County	52104
Chevron Cymric 36W	52104 GEN4	6 CA	29 Kern County	52104
Kern River Eastridge	52107 101A	6 CA	29 Kern County	52107
Kern River Eastridge	52107 101B	6 CA	29 Kern County	52107
Midway Sunset Cogeneratic	52169 A	6 CA	29 Kern County	52169
Midway Sunset Cogeneratic	52169 B	6 CA	29 Kern County	52169
Midway Sunset Cogeneratic	52169 C	6 CA	29 Kern County	52169
Oildale Cogen	54371 ODC1	6 CA	29 Kern County	54371
DAI Oil Dale	54410 CTG	6 CA	29 Kern County	54410
DAI Oil Dale	54410 STG	6 CA	29 Kern County	54410
Dome Project	54449 T1	6 CA	29 Kern County	54449
Dome Project	54449 T2	6 CA	29 Kern County	54449
Mt Poso Cogeneration	54626 TG01	6 CA	29 Kern County	54626
Live Oak Cogen	54768 GEN1	6 CA	29 Kern County	54768
La Paloma Generating LLC	55151 269	6 CA	29 Kern County	55151
La Paloma Generating LLC	55151 270	6 CA	29 Kern County	55151
Sunrise Power Co LLC	55182 X718	6 CA	29 Kern County	55182
Sunrise Power Co LLC	55182 X719	6 CA	29 Kern County	55182
Oxford Cogeneration Facilit	55186 TG-1	6 CA	29 Kern County	55186
Oxford Cogeneration Facilit	55186 TG-2	6 CA	29 Kern County	55186
Elk Hills Power LLC	55400 196	6 CA	29 Kern County	55400
Elk Hills Power LLC	55400 197	6 CA	29 Kern County	55400
Generic Unit	705206 GCC06	6 CA	29 Kern County	705206
Generic Unit	705306 GCC06	6 CA	29 Kern County	705306
Generic Unit	705406 GCC06	6 CA	29 Kern County	705406
Generic Unit	705506 GCC06	6 CA	29 Kern County	705506
Generic Unit	705606 GCC06	6 CA	29 Kern County	705606
Generic Unit	705706 GCC06	6 CA	29 Kern County	705706
Generic Unit	705806 GCC06	6 CA	29 Kern County	705806
Generic Unit	705906 GCC06	6 CA	29 Kern County	705906
Generic Unit	706006 GCC06	6 CA	29 Kern County	706006
Generic Unit	706106 GCC06	6 CA	29 Kern County	706106
Generic Unit	706206 GCC06	6 CA	29 Kern County	706206
Generic Unit	706306 GCC06	6 CA	29 Kern County	706306
Generic Unit	706406 GCC06	6 CA	29 Kern County	706406
Generic Unit	706506 GCC06	6 CA	29 Kern County	706506

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Generic Unit	706606	GCC06	6 CA	29 Kern County	706606
Generic Unit	706706	GCC06	6 CA	29 Kern County	706706
Generic Unit	706806	GCC06	6 CA	29 Kern County	706806
Generic Unit	706906	GCC06	6 CA	29 Kern County	706906
Generic Unit	707006	GCC06	6 CA	29 Kern County	707006
Generic Unit	707106	GCC06	6 CA	29 Kern County	707106
Generic Unit	707206	GCC06	6 CA	29 Kern County	707206
Generic Unit	707306	GCC06	6 CA	29 Kern County	707306
Generic Unit	707406	GCC06	6 CA	29 Kern County	707406
Generic Unit	707506	GCC06	6 CA	29 Kern County	707506
Hanford	10373	GEN1	6 CA	31 Kings County	10373
Hanford Energy Park Peaker	55698	HEP1	6 CA	31 Kings County	55698
Hanford Energy Park Peaker	55698	HEP2	6 CA	31 Kings County	55698
Henrietta Peaker	55807	236	6 CA	31 Kings County	55807
Henrietta Peaker	55807	237	6 CA	31 Kings County	55807
AES Alamitos LLC	315	GEN7	6 CA	37 Los Angeles County	0315
EL SEGUNDO	330	3	6 CA	37 Los Angeles County	0330
Long Beach Generation LLC	341	ST9	6 CA	37 Los Angeles County	0341
Magnolia	375	M2	6 CA	37 Los Angeles County	0375
Grayson	377	1	6 CA	37 Los Angeles County	0377
Grayson	377	2	6 CA	37 Los Angeles County	0377
Grayson	377	8A	6 CA	37 Los Angeles County	0377
Grayson	377	8BC	6 CA	37 Los Angeles County	0377
Harbor	399	10	6 CA	37 Los Angeles County	0399
Harbor	399	10A	6 CA	37 Los Angeles County	0399
Harbor	399	10B	6 CA	37 Los Angeles County	0399
Harbor	399	GT6	6 CA	37 Los Angeles County	0399
Harbor	399	GT7	6 CA	37 Los Angeles County	0399
HAYNES	400	2	6 CA	37 Los Angeles County	0400
HAYNES	400	5	6 CA	37 Los Angeles County	0400
HAYNES	400	6	6 CA	37 Los Angeles County	0400
SCATTERGOOD	404	2	6 CA	37 Los Angeles County	0404
SCATTERGOOD	404	3	6 CA	37 Los Angeles County	0404
Olive	6013	O3	6 CA	37 Los Angeles County	6013
Pebbly Beach	6704	10	6 CA	37 Los Angeles County	6704
Pebbly Beach	6704	12	6 CA	37 Los Angeles County	6704
Pebbly Beach	6704	14	6 CA	37 Los Angeles County	6704
Pebbly Beach	6704	15	6 CA	37 Los Angeles County	6704
Pebbly Beach	6704	7	6 CA	37 Los Angeles County	6704
Pebbly Beach	6704	8	6 CA	37 Los Angeles County	6704
Vernon	7436	VER1	6 CA	37 Los Angeles County	7436
Vernon	7436	VER2	6 CA	37 Los Angeles County	7436
Vernon	7436	VER3	6 CA	37 Los Angeles County	7436
Vernon	7436	VER4	6 CA	37 Los Angeles County	7436
Vernon	7436	VER5	6 CA	37 Los Angeles County	7436
Vernon	7436	VER6	6 CA	37 Los Angeles County	7436
Vernon	7436	VER7	6 CA	37 Los Angeles County	7436
Carson Cogeneration Comp	10169	GEN1	6 CA	37 Los Angeles County	10169
Carson Cogeneration Comp	10169	GEN2	6 CA	37 Los Angeles County	10169
California Institute of Techn	10262	147	6 CA	37 Los Angeles County	10262
Puente Hills Energy Recove	10472	GEN2	6 CA	37 Los Angeles County	10472
Pitchess Cogeneration Stati	10478	GEN1	6 CA	37 Los Angeles County	10478

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Pitchess Cogeneration Stati	10478	GEN2	6 CA	37 Los Angeles County	10478
ARCO Wilmington Calciner	10601	GEN1	6 CA	37 Los Angeles County	10601
Civic Center	10623	GEN1	6 CA	37 Los Angeles County	10623
Civic Center	10623	GEN2	6 CA	37 Los Angeles County	10623
NP Cogen Inc	10624	GNGT	6 CA	37 Los Angeles County	10624
NP Cogen Inc	10624	GNST	6 CA	37 Los Angeles County	10624
AES Placerita Incorporated	10677	UNT1	6 CA	37 Los Angeles County	10677
AES Placerita Incorporated	10677	UNT2	6 CA	37 Los Angeles County	10677
AES Placerita Incorporated	10677	UNT3	6 CA	37 Los Angeles County	10677
Olive View Medical Center	10884	CTC1	6 CA	37 Los Angeles County	10884
Olive View Medical Center	10884	CTC2	6 CA	37 Los Angeles County	10884
Watson Cogeneration Comq	50216	GEN1	6 CA	37 Los Angeles County	50216
Watson Cogeneration Comq	50216	GN92	6 CA	37 Los Angeles County	50216
Watson Cogeneration Comq	50216	GN93	6 CA	37 Los Angeles County	50216
Watson Cogeneration Comq	50216	GN94	6 CA	37 Los Angeles County	50216
Watson Cogeneration Comq	50216	GN95	6 CA	37 Los Angeles County	50216
Watson Cogeneration Comq	50216	GN96	6 CA	37 Los Angeles County	50216
San Gabriel Facility	50300	GEN1	6 CA	37 Los Angeles County	50300
Harbor Cogeneration Comp	50541	GEN1	6 CA	37 Los Angeles County	50541
Growers Plant	50745	GEN1	6 CA	37 Los Angeles County	50745
Growers Plant	50745	GEN2	6 CA	37 Los Angeles County	50745
Federal Plant	50746	GEN1	6 CA	37 Los Angeles County	50746
Federal Plant	50746	GEN2	6 CA	37 Los Angeles County	50746
O'Brien California Cogen Li	50791	GEN1	6 CA	37 Los Angeles County	50791
O'Brien California Cogen Li	50791	GEN2	6 CA	37 Los Angeles County	50791
St Luke Medical Center	50842	1825	6 CA	37 Los Angeles County	50842
St Luke Medical Center	50842	1826	6 CA	37 Los Angeles County	50842
Wheelabrator Norwalk Ener	50876	GEN1	6 CA	37 Los Angeles County	50876
Wheelabrator Norwalk Ener	50876	GEN2	6 CA	37 Los Angeles County	50876
Arco Placerita Cogen	52096	GEN1	6 CA	37 Los Angeles County	52096
Arco Placerita Cogen	52096	GEN2	6 CA	37 Los Angeles County	52096
Penrose	54326	PEN1	6 CA	37 Los Angeles County	54326
Penrose	54326	PEN2	6 CA	37 Los Angeles County	54326
Penrose	54326	PEN3	6 CA	37 Los Angeles County	54326
Penrose	54326	PEN4	6 CA	37 Los Angeles County	54326
Penrose	54326	PEN5	6 CA	37 Los Angeles County	54326
Toyon	54327	TOY1	6 CA	37 Los Angeles County	54327
Toyon	54327	TOY3	6 CA	37 Los Angeles County	54327
Toyon	54327	TOY4	6 CA	37 Los Angeles County	54327
Toyon	54327	TOY5	6 CA	37 Los Angeles County	54327
Smurfit Newsprint Corporati	54339	1	6 CA	37 Los Angeles County	54339
Los Angeles Refinery Wilmi	54451	G2	6 CA	37 Los Angeles County	54451
Jefferson Smurfit Corporatic	54692	1	6 CA	37 Los Angeles County	54692
Lopez Canyon Landfill	55161	UNT1	6 CA	37 Los Angeles County	55161
Lopez Canyon Landfill	55161	UNT2	6 CA	37 Los Angeles County	55161
THUMS	56051	405	6 CA	37 Los Angeles County	56051
Lake	56077	271	6 CA	37 Los Angeles County	56077
Mobile GT	6212	1	6 CA	45 Mendocino County	6212
Generic Unit	700206	GCC06	6 CA	45 Mendocino County	700206
JRW Associates L P	52198	GEN1	6 CA	47 Merced County	52198
JRW Associates L P	52198	GEN2	6 CA	47 Merced County	52198
JRW Associates L P	52198	GEN3	6 CA	47 Merced County	52198

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JRW Associates L P	52198 GEN4	6 CA	47 Merced County	52198
JRW Associates L P	52198 GEN5	6 CA	47 Merced County	52198
JRW Associates L P	52198 GEN6	6 CA	47 Merced County	52198
JRW Associates L P	52198 GEN7	6 CA	47 Merced County	52198
JRW Associates L P	52198 GEN8	6 CA	47 Merced County	52198
Moss Landing	260 303	6 CA	53 Monterey County	0260
MOSS LANDING	260 6-1	6 CA	53 Monterey County	0260
MOSS LANDING	260 7-1	6 CA	53 Monterey County	0260
King City Power Plant	10294 GTG	6 CA	53 Monterey County	10294
King City Power Plant	10294 STG	6 CA	53 Monterey County	10294
Marina Landfill Gas	10748 G4	6 CA	53 Monterey County	10748
Marina Landfill Gas	10748 LL1	6 CA	53 Monterey County	10748
Marina Landfill Gas	10748 U3	6 CA	53 Monterey County	10748
Sargent Canyon Cogenerat	50864 K100	6 CA	53 Monterey County	50864
Salinas River Cogeneration	50865 K100	6 CA	53 Monterey County	50865
Sunnyside Cogeneration Pa	52201 GEN1	6 CA	53 Monterey County	52201
Sunnyside Cogeneration Pa	52201 GEN2	6 CA	53 Monterey County	52201
Sunnyside Cogeneration Pa	52201 GEN3	6 CA	53 Monterey County	52201
Sunnyside Cogeneration Pa	52201 GEN4	6 CA	53 Monterey County	52201
Sunnyside Cogeneration Pa	52201 GEN5	6 CA	53 Monterey County	52201
Salinas	52205 SAL1	6 CA	53 Monterey County	52205
Monterey Regional Water P	54951 EG1	6 CA	53 Monterey County	54951
Monterey Regional Water P	54951 EG2	6 CA	53 Monterey County	54951
Monterey Regional Water P	54951 EG3	6 CA	53 Monterey County	54951
King City	55811 264	6 CA	53 Monterey County	55811
King City	55811 265	6 CA	53 Monterey County	55811
Generic Unit	700306 GCC06	6 CA	53 Monterey County	700306
Generic Unit	700406 GCC06	6 CA	53 Monterey County	700406
Generic Unit	700506 GCC06	6 CA	53 Monterey County	700506
Generic Unit	700606 GCC06	6 CA	53 Monterey County	700606
Generic Unit	700706 GCC06	6 CA	53 Monterey County	700706
Generic Unit	700806 GCC06	6 CA	53 Monterey County	700806
Generic Unit	700906 GCC06	6 CA	53 Monterey County	700906
Generic Unit	701006 GCC06	6 CA	53 Monterey County	701006
Generic Unit	701106 GCC06	6 CA	53 Monterey County	701106
American Canyon Power PI	10392 1	6 CA	55 Napa County	10392
American Canyon Power PI	10392 2	6 CA	55 Napa County	10392
AES Huntington Beach LLC	335 094	6 CA	59 Orange County	0335
AES Huntington Beach LLC	335 095	6 CA	59 Orange County	0335
AES Huntington Beach LLC	335 5	6 CA	59 Orange County	0335
Anaheim GT	7693 1	6 CA	59 Orange County	7693
Olinda Generating Plant	10648 GEN1	6 CA	59 Orange County	10648
Olinda Generating Plant	10648 GEN2	6 CA	59 Orange County	10648
Olinda Generating Plant	10648 GEN3	6 CA	59 Orange County	10648
Plant No 1	50696 GEN1	6 CA	59 Orange County	50696
Plant No 1	50696 GEN2	6 CA	59 Orange County	50696
Plant No 1	50696 GEN3	6 CA	59 Orange County	50696
Plant No 2	52099 GEN1	6 CA	59 Orange County	52099
Plant No 2	52099 GEN2	6 CA	59 Orange County	52099
Plant No 2	52099 GEN3	6 CA	59 Orange County	52099
Plant No 2	52099 GEN4	6 CA	59 Orange County	52099
Plant No 2	52099 GEN5	6 CA	59 Orange County	52099

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Plant No 2	52099 GEN6	6 CA	59 Orange County	52099
Unocal Fred L Hartley Reser	54446 2382	6 CA	59 Orange County	54446
Kings Beach	6518 1	6 CA	61 Placer County	6518
Kings Beach	6518 2	6 CA	61 Placer County	6518
Kings Beach	6518 3	6 CA	61 Placer County	6518
Kings Beach	6518 4	6 CA	61 Placer County	6518
Kings Beach	6518 5	6 CA	61 Placer County	6518
Kings Beach	6518 6	6 CA	61 Placer County	6518
Portola	6524 1	6 CA	63 Plumas County	6524
Portola	6524 2	6 CA	63 Plumas County	6524
Portola	6524 3	6 CA	63 Plumas County	6524
Generic Unit	701206 GCC06	6 CA	63 Plumas County	701206
Corona Cogen	10635 GEN1	6 CA	65 Riverside County	10635
Municipal Cogen Plant	50674 GEN1	6 CA	65 Riverside County	50674
Municipal Cogen Plant	50674 GEN2	6 CA	65 Riverside County	50674
Indigo Energy Facility	55541 CTG1	6 CA	65 Riverside County	55541
Indigo Energy Facility	55541 CTG2	6 CA	65 Riverside County	55541
Indigo Energy Facility	55541 CTG3	6 CA	65 Riverside County	55541
Carson Ice CG	7527 1	6 CA	67 Sacramento County	7527
Carson Ice CG	7527 2	6 CA	67 Sacramento County	7527
Carson Ice CG	7527 CCCT	6 CA	67 Sacramento County	7527
SCA	7551 CCST	6 CA	67 Sacramento County	7551
SCA	7551 CT1A	6 CA	67 Sacramento County	7551
SCA	7551 CT1B	6 CA	67 Sacramento County	7551
SCA	7551 CT1C	6 CA	67 Sacramento County	7551
Coolwater Generating Station	329 30	6 CA	71 San Bernardino Cour	0329
Coolwater Generating Station	329 31	6 CA	71 San Bernardino Cour	0329
Coolwater Generating Station	329 32	6 CA	71 San Bernardino Cour	0329
Coolwater Generating Station	329 40	6 CA	71 San Bernardino Cour	0329
Coolwater Generating Station	329 41	6 CA	71 San Bernardino Cour	0329
Coolwater Generating Station	329 42	6 CA	71 San Bernardino Cour	0329
Etiwanda Generating Station	331 UN5	6 CA	71 San Bernardino Cour	0331
ACE Cogeneration Company	10002 GEN1	6 CA	71 San Bernardino Cour	10002
Ontario Mill	10427 GEN1	6 CA	71 San Bernardino Cour	10427
Argus Cogen Plant	10684 TG8	6 CA	71 San Bernardino Cour	10684
Argus Cogen Plant	10684 TG9	6 CA	71 San Bernardino Cour	10684
San Antonio Community Home	50234 2074	6 CA	71 San Bernardino Cour	50234
Indeck Ontario Facility	50538 GEN1	6 CA	71 San Bernardino Cour	50538
Indeck Ontario Facility	50538 GEN2	6 CA	71 San Bernardino Cour	50538
OLS Energy Chino	50850 GEN1	6 CA	71 San Bernardino Cour	50850
OLS Energy Chino	50850 GEN2	6 CA	71 San Bernardino Cour	50850
High Desert Power Project I	55518 240	6 CA	71 San Bernardino Cour	55518
Century Generating Facility	55934 C1	6 CA	71 San Bernardino Cour	55934
Century Generating Facility	55934 C2	6 CA	71 San Bernardino Cour	55934
Century Generating Facility	55934 C3	6 CA	71 San Bernardino Cour	55934
Century Generating Facility	55934 C4	6 CA	71 San Bernardino Cour	55934
Drews Generating Facility	55935 D1	6 CA	71 San Bernardino Cour	55935
Drews Generating Facility	55935 D2	6 CA	71 San Bernardino Cour	55935
Drews Generating Facility	55935 D3	6 CA	71 San Bernardino Cour	55935
Drews Generating Facility	55935 D4	6 CA	71 San Bernardino Cour	55935
Agua Mansa Power Project	55951 099	6 CA	71 San Bernardino Cour	55951
Division	300 1	6 CA	73 San Diego County	0300

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El Cajon	301 1	6 CA	73 San Diego County	0301
Encina	302 GT1	6 CA	73 San Diego County	0302
Kearny	303 1	6 CA	73 San Diego County	0303
Kearny	303 2	6 CA	73 San Diego County	0303
Kearny	303 3	6 CA	73 San Diego County	0303
Miramar	305 1	6 CA	73 San Diego County	0305
Naval Station	306 1	6 CA	73 San Diego County	0306
North Island	307 1	6 CA	73 San Diego County	0307
North Island	307 2	6 CA	73 San Diego County	0307
South Bay	310 GT1	6 CA	73 San Diego County	0310
San Marcos	10386 1	6 CA	73 San Diego County	10386
San Marcos	10386 2	6 CA	73 San Diego County	10386
Sycamore San Diego	10387 1	6 CA	73 San Diego County	10387
Sycamore San Diego	10387 2	6 CA	73 San Diego County	10387
NTC MCRD Energy Facility	10810 GEN1	6 CA	73 San Diego County	10810
NTC MCRD Energy Facility	10810 GEN2	6 CA	73 San Diego County	10810
Naval Station Energy Facilit	10811 GEN1	6 CA	73 San Diego County	10811
Naval Station Energy Facilit	10811 GEN2	6 CA	73 San Diego County	10811
North Island Energy Facility	10812 GEN1	6 CA	73 San Diego County	10812
North Island Energy Facility	10812 GEN2	6 CA	73 San Diego County	10812
San Diego State University	50061 GEN1	6 CA	73 San Diego County	50061
Kelco Biopolymers Group o	52147 GEN1	6 CA	73 San Diego County	52147
Kelco Biopolymers Group o	52147 GEN2	6 CA	73 San Diego County	52147
Kelco Biopolymers Group o	52147 GEN3	6 CA	73 San Diego County	52147
Otay	52204 OTA1	6 CA	73 San Diego County	52204
Otay	52204 OTA2	6 CA	73 San Diego County	52204
Goal Line L P	54749 CTG	6 CA	73 San Diego County	54749
Goal Line L P	54749 STG	6 CA	73 San Diego County	54749
Miramar Landfill MBC	55094 UNT1	6 CA	73 San Diego County	55094
Miramar Landfill MBC	55094 UNT2	6 CA	73 San Diego County	55094
Miramar Landfill MBC	55094 UNT3	6 CA	73 San Diego County	55094
Miramar Landfill MBC	55094 UNT4	6 CA	73 San Diego County	55094
CalPeak Power Lonestar Nc	55510 CPP4	6 CA	73 San Diego County	55510
CalPeak Power El Cajon Nc	55512 148	6 CA	73 San Diego County	55512
CalPeak Power Enterprise I	55513 CPP7	6 CA	73 San Diego County	55513
Escondido	55538 GEN1	6 CA	73 San Diego County	55538
Chula Vista	55540 GEN1	6 CA	73 San Diego County	55540
Larkspur Energy Facility	55542 CTG1	6 CA	73 San Diego County	55542
Larkspur Energy Facility	55542 CTG2	6 CA	73 San Diego County	55542
Potrero	273 4	6 CA	75 San Francisco Count	0273
Potrero	273 5	6 CA	75 San Francisco Count	0273
Potrero	273 6	6 CA	75 San Francisco Count	0273
Stockton CoGen Company	10640 GEN1	6 CA	77 San Joaquin County	10640
San Joaquin Cogen	50062 GEN1	6 CA	77 San Joaquin County	50062
Ripon Mill	50299 GEN1	6 CA	77 San Joaquin County	50299
Port of Stockton District Ene	54238 STG	6 CA	77 San Joaquin County	54238
Tracy Peaker	55933 406	6 CA	77 San Joaquin County	55933
Generic Unit	701306 GCC06	6 CA	79 San Luis Obispo Cou	701306
Marsh Road Power Plant	10391 1	6 CA	81 San Mateo County	10391
Marsh Road Power Plant	10391 2	6 CA	81 San Mateo County	10391
Marsh Road Power Plant	10391 3	6 CA	81 San Mateo County	10391
Marsh Road Power Plant	10391 4	6 CA	81 San Mateo County	10391

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United Cogen Incorporated	50104 G-1	6 CA	81 San Mateo County	50104
United Cogen Incorporated	50104 G-2	6 CA	81 San Mateo County	50104
Santa Maria Cogen Plant	10733 GEN1	6 CA	83 Santa Barbara Count	10733
Santa Ynez Facility	50270 GTG1	6 CA	83 Santa Barbara Count	50270
Santa Ynez Facility	50270 STG1	6 CA	83 Santa Barbara Count	50270
Gaviota Oil Plant	50623 GEN1	6 CA	83 Santa Barbara Count	50623
Gaviota Oil Plant	50623 GEN2	6 CA	83 Santa Barbara Count	50623
Gaviota Oil Plant	50623 GENC	6 CA	83 Santa Barbara Count	50623
Gaviota Oil Plant	50623 GEND	6 CA	83 Santa Barbara Count	50623
Gaviota Oil Plant	50623 GENE	6 CA	83 Santa Barbara Count	50623
Generic Unit	701406 GCC06	6 CA	83 Santa Barbara Count	701406
Generic Unit	701506 GCC06	6 CA	83 Santa Barbara Count	701506
Generic Unit	701606 GCC06	6 CA	83 Santa Barbara Count	701606
Generic Unit	800106 GGT06	6 CA	83 Santa Barbara Count	800106
Santa Clara Cogen	7232 1	6 CA	85 Santa Clara County	7232
Santa Clara Cogen	7232 2	6 CA	85 Santa Clara County	7232
Calpine Gilroy Cogen, LP	10034 GEN1	6 CA	85 Santa Clara County	10034
Calpine Gilroy Cogen, LP	10034 GEN2	6 CA	85 Santa Clara County	10034
Cardinal Cogen	10168 GTG1	6 CA	85 Santa Clara County	10168
Cardinal Cogen	10168 STG1	6 CA	85 Santa Clara County	10168
Newby Island I	10388 1	6 CA	85 Santa Clara County	10388
Newby Island I	10388 2	6 CA	85 Santa Clara County	10388
Newby Island I	10388 3	6 CA	85 Santa Clara County	10388
Newby Island I	10388 4	6 CA	85 Santa Clara County	10388
Newby Island II	10389 1	6 CA	85 Santa Clara County	10389
Newby Island II	10389 2	6 CA	85 Santa Clara County	10389
Newby Island II	10389 3	6 CA	85 Santa Clara County	10389
Guadalupe Power Plant	10390 1	6 CA	85 Santa Clara County	10390
Guadalupe Power Plant	10390 2	6 CA	85 Santa Clara County	10390
Guadalupe Power Plant	10390 3	6 CA	85 Santa Clara County	10390
Guadalupe Power Plant	10390 4	6 CA	85 Santa Clara County	10390
Agnews Cogeneration Proje	50748 GEN1	6 CA	85 Santa Clara County	50748
Agnews Cogeneration Proje	50748 GEN2	6 CA	85 Santa Clara County	50748
Santa Clara	52207 SCLA	6 CA	85 Santa Clara County	52207
Byxbee Park Sanitary Landi	54252 GEN1	6 CA	85 Santa Clara County	54252
Byxbee Park Sanitary Landi	54252 GEN2	6 CA	85 Santa Clara County	54252
Jefferson Smurfit Corporatic	54561 GT-G	6 CA	85 Santa Clara County	54561
Jefferson Smurfit Corporatic	54561 ST-G	6 CA	85 Santa Clara County	54561
Los Esteros Critical Energy	55748 281	6 CA	85 Santa Clara County	55748
Gilroy Energy Center LLC	55810 S3	6 CA	85 Santa Clara County	55810
Gilroy Energy Center LLC	55810 S4	6 CA	85 Santa Clara County	55810
Watsonville Cogeneration P	50968 GEN1	6 CA	87 Santa Cruz County	50968
Watsonville Cogeneration P	50968 GEN2	6 CA	87 Santa Cruz County	50968
Generic Unit	800206 GGT06	6 CA	87 Santa Cruz County	800206
Redding Power	7307 2	6 CA	89 Shasta County	7307
Redding Power	7307 3	6 CA	89 Shasta County	7307
Redding Power	7307 351	6 CA	89 Shasta County	7307
Generic Unit	800306 GGT06	6 CA	89 Shasta County	800306
Generic Unit	701706 GCC06	6 CA	91 Sierra County	701706
Generic Unit	701806 GCC06	6 CA	91 Sierra County	701806
CalPeak Power Vaca Dixon	55499 420	6 CA	95 Solano County	55499
Creed Energy Center	55625 166	6 CA	95 Solano County	55625

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Lambie Energy Center	55626 272	6 CA	95 Solano County	55626
Goose Haven Energy Center	55627 224	6 CA	95 Solano County	55627
Valero Cogeneration Unit 1	55851 120	6 CA	95 Solano County	55851
Wolfskill Energy Center	55855 436	6 CA	95 Solano County	55855
Walnut	4256 1	6 CA	99 Stanislaus County	4256
Walnut	4256 2	6 CA	99 Stanislaus County	4256
Woodland	7266 437	6 CA	99 Stanislaus County	7266
Woodland	7266 438	6 CA	99 Stanislaus County	7266
Woodland	7266 NA1	6 CA	99 Stanislaus County	7266
Almond Power Plant	7315 1	6 CA	99 Stanislaus County	7315
Greenleaf Unit Two	10349 GEN1	6 CA	101 Sutter County	10349
Greenleaf Unit One	10350 GEN1	6 CA	101 Sutter County	10350
Greenleaf Unit One	10350 GEN2	6 CA	101 Sutter County	10350
Yuba City Cogeneration Plant	52186 GEN1	6 CA	101 Sutter County	52186
Sutter Energy Center	55112 CT01	6 CA	101 Sutter County	55112
Sutter Energy Center	55112 CT02	6 CA	101 Sutter County	55112
Sutter Energy Center	55112 ST01	6 CA	101 Sutter County	55112
Calpine Yuba City - Peaker	55813 448	6 CA	101 Sutter County	55813
Feather River Energy Center	55847 205	6 CA	101 Sutter County	55847
Tulare City Landfill	55160 UNT1	6 CA	107 Tulare County	55160
Tulare City Landfill	55160 UNT2	6 CA	107 Tulare County	55160
E F Oxnard Oxnard Energy	10776 GTG	6 CA	111 Ventura County	10776
Oxnard	50464 GEN1	6 CA	111 Ventura County	50464
Oxnard	50464 GEN2	6 CA	111 Ventura County	50464
OLS Energy Camarillo	50851 GEN1	6 CA	111 Ventura County	50851
OLS Energy Camarillo	50851 GEN2	6 CA	111 Ventura County	50851
Oxnard	52206 OXN1	6 CA	111 Ventura County	52206
Oxnard	52206 OXN2	6 CA	111 Ventura County	52206
Oxnard	52206 OXN3	6 CA	111 Ventura County	52206
M M Yolo Power LLC Facility	54567 1	6 CA	113 Yolo County	54567
M M Yolo Power LLC Facility	54567 2	6 CA	113 Yolo County	54567
M M Yolo Power LLC Facility	54567 3	6 CA	113 Yolo County	54567
M M Yolo Power LLC Facility	54567 4	6 CA	113 Yolo County	54567
M M Yolo Power LLC Facility	54567 5	6 CA	113 Yolo County	54567
CHEROKEE	469 1	8 CO	1 Adams County	0469
CHEROKEE	469 2	8 CO	1 Adams County	0469
CHEROKEE	469 3	8 CO	1 Adams County	0469
CHEROKEE	469 4	8 CO	1 Adams County	0469
Brighton Generating Station	55505 133	8 CO	1 Adams County	55505
Blue Spruce Energy Center	55645 114	8 CO	1 Adams County	55645
Generic Unit	700108 GCC08	8 CO	3 Alamosa County	700108
Generic Unit	700208 GCC08	8 CO	9 Baca County	700208
Generic Unit	700308 GCC08	8 CO	9 Baca County	700308
VALMONT	477 5	8 CO	13 Boulder County	0477
Valmont Combustion Turbine	55207 UN7	8 CO	13 Boulder County	55207
Valmont Combustion Turbine	55207 UN8	8 CO	13 Boulder County	55207
ARAPAHOE	465 3	8 CO	31 Denver County	0465
ARAPAHOE	465 4	8 CO	31 Denver County	0465
Arapahoe Combustion Turbine	55200 102	8 CO	31 Denver County	55200
MARTIN DRAKE	492 5	8 CO	41 El Paso County	0492
MARTIN DRAKE	492 6	8 CO	41 El Paso County	0492
MARTIN DRAKE	492 7	8 CO	41 El Paso County	0492

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RAY D NIXON	8219 1	8 CO	41 El Paso County	8219
Front Range Power Project	55283 211	8 CO	41 El Paso County	55283
Front Range Power Project	55283 212	8 CO	41 El Paso County	55283
Fountain Valley	55453 S1	8 CO	41 El Paso County	55453
Fountain Valley	55453 S2	8 CO	41 El Paso County	55453
Fountain Valley	55453 S3	8 CO	41 El Paso County	55453
Fountain Valley	55453 S4	8 CO	41 El Paso County	55453
Fountain Valley	55453 S5	8 CO	41 El Paso County	55453
Fountain Valley	55453 S6	8 CO	41 El Paso County	55453
W N CLARK	462 55	8 CO	43 Fremont County	0462
W N CLARK	462 59	8 CO	43 Fremont County	0462
Plains End	55650 329	8 CO	59 Jefferson County	55650
Burlington	6619 1	8 CO	63 Kit Carson County	6619
Burlington	6619 2	8 CO	63 Kit Carson County	6619
RAWHIDE	6761 101	8 CO	69 Larimer County	6761
Rawhide	6761 347	8 CO	69 Larimer County	6761
Rawhide	6761 348	8 CO	69 Larimer County	6761
Rawhide	6761 349	8 CO	69 Larimer County	6761
Limon Generating Station	55504 277	8 CO	73 Lincoln County	55504
CAMEO	468 1	8 CO	77 Mesa County	0468
CAMEO	468 2	8 CO	77 Mesa County	0468
CRAIG	6021 C1	8 CO	81 Moffat County	6021
CRAIG	6021 C2	8 CO	81 Moffat County	6021
CRAIG	6021 C3	8 CO	81 Moffat County	6021
NUCLA	527 1	8 CO	85 Montrose County	0527
PAWNEE	6248 1	8 CO	87 Morgan County	6248
Manchief Electric Generatin	55127 UN1	8 CO	87 Morgan County	55127
Manchief Electric Generatin	55127 UN2	8 CO	87 Morgan County	55127
COMANCHE	470 1	8 CO	101 Pueblo County	0470
COMANCHE	470 2	8 CO	101 Pueblo County	0470
HAYDEN	525 H1	8 CO	107 Routt County	0525
HAYDEN	525 H2	8 CO	107 Routt County	0525
FORT ST VRAIN	6112 2	8 CO	123 Weld County	6112
Fort St Vrain	6112 2G	8 CO	123 Weld County	6112
FORT ST VRAIN	6112 3	8 CO	123 Weld County	6112
Fort St Vrain	6112 3G	8 CO	123 Weld County	6112
Fort St Vrain	6112 4	8 CO	123 Weld County	6112
Fort St Vrain	6112 4G	8 CO	123 Weld County	6112
Thermo Greeley Incorporat	50709 GEN1	8 CO	123 Weld County	50709
Cos Cob	542 10	9 CT	1 Fairfield County	0542
Cos Cob	542 11	9 CT	1 Fairfield County	0542
Cos Cob	542 12	9 CT	1 Fairfield County	0542
Norwalk Harbor	548 10	9 CT	1 Fairfield County	0548
Bridgeport Harbor	568 4	9 CT	1 Fairfield County	0568
BRIDGEPORT HARBOR	568 BHB3	9 CT	1 Fairfield County	0568
South Norwalk	6598 1	9 CT	1 Fairfield County	6598
South Norwalk	6598 2	9 CT	1 Fairfield County	6598
South Norwalk	6598 3	9 CT	1 Fairfield County	6598
South Norwalk	6598 4	9 CT	1 Fairfield County	6598
South Norwalk	6598 5	9 CT	1 Fairfield County	6598
South Norwalk	6598 6	9 CT	1 Fairfield County	6598
Bridgeport Energy	55042 GEN1	9 CT	1 Fairfield County	55042

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Bridgeport Energy	55042 GEN2	9 CT	1 Fairfield County	55042
Bridgeport Energy	55042 GEN3	9 CT	1 Fairfield County	55042
Generic Unit	700109 GCC09	9 CT	1 Fairfield County	700109
Generic Unit	700209 GCC09	9 CT	1 Fairfield County	700209
Generic Unit	700309 GCC09	9 CT	1 Fairfield County	700309
GENERIC UNIT	700409 GCC09	9 CT	1 Fairfield County	
Generic Unit	900109 GSC09	9 CT	1 Fairfield County	900109
Dexter Cogeneration Facility	10567 GTG	9 CT	3 Hartford County	10567
Dexter Cogeneration Facility	10567 STG	9 CT	3 Hartford County	10567
Capital District Energy Cent	50498 GTG	9 CT	3 Hartford County	50498
Capital District Energy Cent	50498 STG	9 CT	3 Hartford County	50498
Hartford Hospital Cogenera	52061 GEN2	9 CT	3 Hartford County	52061
Hartford Hospital Cogenera	52061 GEN3	9 CT	3 Hartford County	52061
Hartford Landfill	55163 UNT1	9 CT	3 Hartford County	55163
Hartford Landfill	55163 UNT2	9 CT	3 Hartford County	55163
Hartford Landfill	55163 UNT3	9 CT	3 Hartford County	55163
Franklin Drive	561 19	9 CT	5 Litchfield County	0561
Torrington	565 10	9 CT	5 Litchfield County	0565
New Milford Gas Recovery	50564 GEN1	9 CT	5 Litchfield County	50564
Middletown	562 10	9 CT	7 Middlesex County	0562
Devon	544 10	9 CT	9 New Haven County	0544
Devon	544 11	9 CT	9 New Haven County	0544
Wallingford	55517 CTG1	9 CT	9 New Haven County	55517
Wallingford	55517 CTG2	9 CT	9 New Haven County	55517
Wallingford	55517 CTG3	9 CT	9 New Haven County	55517
Wallingford	55517 CTG4	9 CT	9 New Haven County	55517
Wallingford	55517 CTG5	9 CT	9 New Haven County	55517
Montville	546 10	9 CT	11 New London County	0546
Montville	546 11	9 CT	11 New London County	0546
AES Thames Incorporated	10675 GEN1	9 CT	11 New London County	10675
Lake Road	55149 U1	9 CT	15 Windham County	55149
Lake Road	55149 U2	9 CT	15 Windham County	55149
Van Sant Station	7318 1	10 DE	1 Kent County	7318
NA1	7962 424	10 DE	1 Kent County	7962
Christiana	591 11	10 DE	3 New Castle County	0591
Christiana	591 14	10 DE	3 New Castle County	0591
Edge Moor	593 10	10 DE	3 New Castle County	0593
EDGE MOOR	593 3	10 DE	3 New Castle County	0593
EDGE MOOR	593 4	10 DE	3 New Castle County	0593
Madison Street	596 1	10 DE	3 New Castle County	0596
West Substation	597 1	10 DE	3 New Castle County	0597
Hay Road	7153 1	10 DE	3 New Castle County	7153
Hay Road	7153 2	10 DE	3 New Castle County	7153
Hay Road	7153 3	10 DE	3 New Castle County	7153
Hay Road	7153 4	10 DE	3 New Castle County	7153
Hay Road	7153 435	10 DE	3 New Castle County	7153
INDIAN RIVER	594 1	10 DE	5 Sussex County	0594
INDIAN RIVER	594 2	10 DE	5 Sussex County	0594
INDIAN RIVER	594 3	10 DE	5 Sussex County	0594
INDIAN RIVER	594 4	10 DE	5 Sussex County	0594
Lewes	600 7	10 DE	5 Sussex County	0600
Lewes	600 8	10 DE	5 Sussex County	0600

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Seaford	601 1	10 DE	5 Sussex County	0601
Seaford	601 2	10 DE	5 Sussex County	0601
Seaford	601 3	10 DE	5 Sussex County	0601
Seaford	601 6	10 DE	5 Sussex County	0601
Seaford	601 7	10 DE	5 Sussex County	0601
Generic Unit	600111 IGC11	11 DC	1 District of Columbia	600111
Generic Unit	700111 GCC11	11 DC	1 District of Columbia	700111
Generic Unit	800111 GGT11	11 DC	1 District of Columbia	800111
Generic Unit	900111 GSC11	11 DC	1 District of Columbia	900111
DEERHAVEN	663 B2	12 FL	1 Alachua County	0663
Deerhaven	663 GT1	12 FL	1 Alachua County	0663
Deerhaven	663 GT2	12 FL	1 Alachua County	0663
Deerhaven	663 GT3	12 FL	1 Alachua County	0663
John R Kelly	664 CT04	12 FL	1 Alachua County	0664
John R Kelly	664 GT1	12 FL	1 Alachua County	0664
John R Kelly	664 GT2	12 FL	1 Alachua County	0664
John R Kelly	664 GT3	12 FL	1 Alachua County	0664
University of FL	7345 P1	12 FL	1 Alachua County	7345
Generic Unit	700112 GCC12	12 FL	1 Alachua County	700112
Generic Unit	700212 GCC12	12 FL	1 Alachua County	700212
Generic Unit	700312 GCC12	12 FL	1 Alachua County	700312
SMITH	643 1	12 FL	5 Bay County	0643
SMITH	643 2	12 FL	5 Bay County	0643
Lansing Smith	643 274	12 FL	5 Bay County	0643
Lansing Smith	643 CT1	12 FL	5 Bay County	0643
Generic Unit	700412 GCC12	12 FL	5 Bay County	700412
Indian River Plant	683 A	12 FL	9 Brevard County	0683
Indian River Plant	683 B	12 FL	9 Brevard County	0683
Indian River Plant	683 C	12 FL	9 Brevard County	0683
Indian River Plant	683 D	12 FL	9 Brevard County	0683
Oleander Power Project LP	55286 314	12 FL	9 Brevard County	55286
Oleander Power Project LP	55286 315	12 FL	9 Brevard County	55286
Oleander Power Project LP	55286 316	12 FL	9 Brevard County	55286
Oleander Power Project LP	55286 317	12 FL	9 Brevard County	55286
Generic Unit	700512 GCC12	12 FL	9 Brevard County	700512
Generic Unit	700612 GCC12	12 FL	9 Brevard County	700612
Generic Unit	700712 GCC12	12 FL	9 Brevard County	700712
Lauderdale	613 1	12 FL	11 Broward County	0613
Lauderdale	613 10	12 FL	11 Broward County	0613
Lauderdale	613 11	12 FL	11 Broward County	0613
Lauderdale	613 12	12 FL	11 Broward County	0613
Lauderdale	613 13	12 FL	11 Broward County	0613
Lauderdale	613 14	12 FL	11 Broward County	0613
Lauderdale	613 15	12 FL	11 Broward County	0613
Lauderdale	613 16	12 FL	11 Broward County	0613
Lauderdale	613 17	12 FL	11 Broward County	0613
Lauderdale	613 18	12 FL	11 Broward County	0613
Lauderdale	613 19	12 FL	11 Broward County	0613
Lauderdale	613 2	12 FL	11 Broward County	0613
Lauderdale	613 20	12 FL	11 Broward County	0613
Lauderdale	613 21	12 FL	11 Broward County	0613
Lauderdale	613 22	12 FL	11 Broward County	0613

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Lauderdale	613 23	12 FL	11 Broward County	0613
Lauderdale	613 24	12 FL	11 Broward County	0613
Lauderdale	613 3	12 FL	11 Broward County	0613
Lauderdale	613 4GT1	12 FL	11 Broward County	0613
Lauderdale	613 4GT2	12 FL	11 Broward County	0613
Lauderdale	613 5GT1	12 FL	11 Broward County	0613
Lauderdale	613 5GT2	12 FL	11 Broward County	0613
Lauderdale	613 6	12 FL	11 Broward County	0613
Lauderdale	613 7	12 FL	11 Broward County	0613
Lauderdale	613 8	12 FL	11 Broward County	0613
Lauderdale	613 9	12 FL	11 Broward County	0613
Lauderdale	613 GT4	12 FL	11 Broward County	0613
Lauderdale	613 GT5	12 FL	11 Broward County	0613
Lauderdale	613 ST4	12 FL	11 Broward County	0613
Lauderdale	613 ST5	12 FL	11 Broward County	0613
Port Everglades	617 10	12 FL	11 Broward County	0617
Port Everglades	617 11	12 FL	11 Broward County	0617
Port Everglades	617 12	12 FL	11 Broward County	0617
Port Everglades	617 6	12 FL	11 Broward County	0617
Port Everglades	617 7	12 FL	11 Broward County	0617
Port Everglades	617 8	12 FL	11 Broward County	0617
Port Everglades	617 9	12 FL	11 Broward County	0617
Port Everglades	617 GT1	12 FL	11 Broward County	0617
Port Everglades	617 GT2	12 FL	11 Broward County	0617
Port Everglades	617 GT3	12 FL	11 Broward County	0617
Port Everglades	617 GT4	12 FL	11 Broward County	0617
Port Everglades	617 GT5	12 FL	11 Broward County	0617
CSL Gas Recovery	50572 COG1	12 FL	11 Broward County	50572
CSL Gas Recovery	50572 GEN1	12 FL	11 Broward County	50572
CSL Gas Recovery	50572 GEN2	12 FL	11 Broward County	50572
CSL Gas Recovery	50572 GEN3	12 FL	11 Broward County	50572
CSL Gas Recovery	50572 GEN4	12 FL	11 Broward County	50572
Generic Unit	700812 GCC12	12 FL	11 Broward County	700812
Generic Unit	700912 GCC12	12 FL	11 Broward County	700912
Generic Unit	701012 GCC12	12 FL	11 Broward County	701012
CRYSTAL RIVER	628 1	12 FL	17 Citrus County	0628
CRYSTAL RIVER	628 2	12 FL	17 Citrus County	0628
CRYSTAL RIVER	628 4	12 FL	17 Citrus County	0628
CRYSTAL RIVER	628 5	12 FL	17 Citrus County	0628
Generic Unit	701112 GCC12	12 FL	17 Citrus County	701112
DeSoto County Plant	55422 182	12 FL	27 DeSoto County	55422
Generic Unit	701212 GCC12	12 FL	27 DeSoto County	701212
ST JOHNS RIVER POWER	207 1	12 FL	31 Duval County	0207
ST JOHNS RIVER POWER	207 2	12 FL	31 Duval County	0207
J D Kennedy	666 GT3	12 FL	31 Duval County	0666
J D Kennedy	666 GT37	12 FL	31 Duval County	0666
J D Kennedy	666 GT4	12 FL	31 Duval County	0666
J D Kennedy	666 GT5	12 FL	31 Duval County	0666
Northside Generating	667 4	12 FL	31 Duval County	0667
Northside Generating	667 5	12 FL	31 Duval County	0667
Northside Generating	667 6	12 FL	31 Duval County	0667
Northside Generating	667 GT3	12 FL	31 Duval County	0667

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Girvin Rd Generating	7705 1	12 FL	31 Duval County	7705
Brandy Branch	7846 001	12 FL	31 Duval County	7846
Brandy Branch	7846 002	12 FL	31 Duval County	7846
Cedar Bay Generating Com	10672 GEN1	12 FL	31 Duval County	10672
Generic Unit	701312 GCC12	12 FL	31 Duval County	701312
Generic Unit	701412 GCC12	12 FL	31 Duval County	701412
Generic Unit	701512 GCC12	12 FL	31 Duval County	701512
Generic Unit	701612 GCC12	12 FL	31 Duval County	701612
Generic Unit	701712 GCC12	12 FL	31 Duval County	701712
Generic Unit	701812 GCC12	12 FL	31 Duval County	701812
Generic Unit	701912 GCC12	12 FL	31 Duval County	701912
CRIST	641 4	12 FL	33 Escambia County	0641
CRIST	641 5	12 FL	33 Escambia County	0641
CRIST	641 6	12 FL	33 Escambia County	0641
CRIST	641 7	12 FL	33 Escambia County	0641
Generic Unit	702012 GCC12	12 FL	33 Escambia County	702012
Generic Unit	702112 GCC12	12 FL	33 Escambia County	702112
Payne Creek	7380 CT1A	12 FL	49 Hardee County	7380
Payne Creek	7380 CT1B	12 FL	49 Hardee County	7380
Payne Creek	7380 ST1	12 FL	49 Hardee County	7380
Hardee Power Station	50949 GEN1	12 FL	49 Hardee County	50949
Hardee Power Station	50949 GEN2	12 FL	49 Hardee County	50949
Hardee Power Station	50949 GEN3	12 FL	49 Hardee County	50949
Hardee Power Station	50949 GEN4	12 FL	49 Hardee County	50949
Hardee Power Station	50949 GEN5	12 FL	49 Hardee County	50949
VANDOLAH POWER CO.	55415 421	12 FL	49 Hardee County	55415
Generic Unit	702212 GCC12	12 FL	49 Hardee County	702212
Generic Unit	702312 GCC12	12 FL	49 Hardee County	702312
Generic Unit	702412 GCC12	12 FL	49 Hardee County	702412
Central Power and Lime Inc	10333 GEN1	12 FL	53 Hernando County	10333
Generic Unit	702512 GCC12	12 FL	53 Hernando County	702512
Avon Park	624 P1	12 FL	55 Highlands County	0624
Phillips	748 IC1	12 FL	55 Highlands County	0748
Phillips	748 IC2	12 FL	55 Highlands County	0748
Generic Unit	702612 GCC12	12 FL	55 Highlands County	702612
Generic Unit	702712 GCC12	12 FL	55 Highlands County	702712
BIG BEND	645 BB01	12 FL	57 Hillsborough County	0645
BIG BEND	645 BB02	12 FL	57 Hillsborough County	0645
BIG BEND	645 BB03	12 FL	57 Hillsborough County	0645
BIG BEND	645 BB04	12 FL	57 Hillsborough County	0645
Big Bend	645 GT2	12 FL	57 Hillsborough County	0645
Big Bend	645 GT3	12 FL	57 Hillsborough County	0645
Bayside Power	7873 113	12 FL	57 Hillsborough County	7873
Partnership Station	55893 1	12 FL	57 Hillsborough County	55893
Partnership Station	55893 2	12 FL	57 Hillsborough County	55893
Generic Unit	702812 GCC12	12 FL	57 Hillsborough County	702812
Generic Unit	702912 GCC12	12 FL	57 Hillsborough County	702912
Generic Unit	703012 GCC12	12 FL	57 Hillsborough County	703012
VERO BEACH	693 2	12 FL	61 Indian River County	0693
Vero Beach Municipal	693 5	12 FL	61 Indian River County	0693
Generic Unit	703112 GCC12	12 FL	61 Indian River County	703112
SCHOLZ	642 1	12 FL	63 Jackson County	0642

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SCHOLZ	642 2	12 FL	63 Jackson County	0642
Generic Unit	703212 GCC12	12 FL	63 Jackson County	703212
Lake Cogen Limited	54423 GEN2	12 FL	69 Lake County	54423
Lake Cogen Limited	54423 GT1	12 FL	69 Lake County	54423
Lake Cogen Limited	54423 GT2	12 FL	69 Lake County	54423
Lake Cogen Limited	54423 ST1	12 FL	69 Lake County	54423
Generic Unit	703312 GCC12	12 FL	69 Lake County	703312
FORT MYERS PLANT	612 201	12 FL	71 Lee County	0612
Fort Myers	612 202	12 FL	71 Lee County	0612
Generic Unit	703412 GCC12	12 FL	71 Lee County	703412
Arvah B Hopkins	688 GT1	12 FL	73 Leon County	0688
Arvah B Hopkins	688 GT2	12 FL	73 Leon County	0688
Generic Unit	703512 GCC12	12 FL	73 Leon County	703512
Generic Unit	703612 GCC12	12 FL	81 Manatee County	703612
Martin	6043 3GT1	12 FL	85 Martin County	6043
Martin	6043 3GT2	12 FL	85 Martin County	6043
Martin	6043 3ST	12 FL	85 Martin County	6043
Martin	6043 4GT1	12 FL	85 Martin County	6043
Martin	6043 4GT2	12 FL	85 Martin County	6043
Martin	6043 4ST	12 FL	85 Martin County	6043
Martin	6043 CT1	12 FL	85 Martin County	6043
Indiantown Cogeneration Facility	50976 GEN1	12 FL	85 Martin County	50976
Generic Unit	703712 GCC12	12 FL	85 Martin County	703712
Generic Unit	703812 GCC12	12 FL	85 Martin County	703812
G W Ivey	665 10	12 FL	86 Miami-Dade County	0665
G W Ivey	665 11	12 FL	86 Miami-Dade County	0665
G W Ivey	665 12	12 FL	86 Miami-Dade County	0665
G W Ivey	665 13	12 FL	86 Miami-Dade County	0665
G W Ivey	665 14	12 FL	86 Miami-Dade County	0665
G W Ivey	665 15	12 FL	86 Miami-Dade County	0665
G W Ivey	665 16	12 FL	86 Miami-Dade County	0665
G W Ivey	665 17	12 FL	86 Miami-Dade County	0665
G W Ivey	665 18	12 FL	86 Miami-Dade County	0665
G W Ivey	665 19	12 FL	86 Miami-Dade County	0665
G W Ivey	665 2	12 FL	86 Miami-Dade County	0665
G W Ivey	665 20	12 FL	86 Miami-Dade County	0665
G W Ivey	665 21	12 FL	86 Miami-Dade County	0665
G W Ivey	665 3	12 FL	86 Miami-Dade County	0665
G W Ivey	665 8	12 FL	86 Miami-Dade County	0665
G W Ivey	665 9	12 FL	86 Miami-Dade County	0665
Generic Unit	703912 GCC12	12 FL	86 Miami-Dade County	703912
Generic Unit	704012 GCC12	12 FL	86 Miami-Dade County	704012
Generic Unit	704112 GCC12	12 FL	86 Miami-Dade County	704112
Marathon	696 10	12 FL	87 Monroe County	0696
Marathon	696 11	12 FL	87 Monroe County	0696
Marathon	696 3	12 FL	87 Monroe County	0696
Marathon	696 4	12 FL	87 Monroe County	0696
Marathon	696 5	12 FL	87 Monroe County	0696
Marathon	696 6	12 FL	87 Monroe County	0696
Marathon	696 7	12 FL	87 Monroe County	0696
Marathon	696 8	12 FL	87 Monroe County	0696
Marathon	696 9	12 FL	87 Monroe County	0696

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Generic Unit	704212 GCC12	12 FL	87 Monroe County	704212
Generic Unit	704312 GCC12	12 FL	87 Monroe County	704312
STANTON ENERGY	564 1	12 FL	95 Orange County	0564
STANTON ENERGY	564 2	12 FL	95 Orange County	0564
Combined Cycle 1	7294 GTG	12 FL	95 Orange County	7294
Combined Cycle 1	7294 STG	12 FL	95 Orange County	7294
Orlando CoGen Limited L P	54466 GEN1	12 FL	95 Orange County	54466
Stanton Energy Center	55821 389	12 FL	95 Orange County	55821
Stanton Energy Center	55821 390	12 FL	95 Orange County	55821
Generic Unit	704412 GCC12	12 FL	95 Orange County	704412
Generic Unit	704512 GCC12	12 FL	95 Orange County	704512
Generic Unit	704612 GCC12	12 FL	95 Orange County	704612
Generic Unit	704712 GCC12	12 FL	95 Orange County	704712
Generic Unit	704812 GCC12	12 FL	95 Orange County	704812
Hansel	672 14	12 FL	97 Osceola County	0672
Hansel	672 15	12 FL	97 Osceola County	0672
Hansel	672 16	12 FL	97 Osceola County	0672
Hansel	672 17	12 FL	97 Osceola County	0672
Hansel	672 18	12 FL	97 Osceola County	0672
Hansel	672 19	12 FL	97 Osceola County	0672
Hansel	672 20	12 FL	97 Osceola County	0672
Hansel	672 21	12 FL	97 Osceola County	0672
Hansel	672 22	12 FL	97 Osceola County	0672
Hansel	672 23	12 FL	97 Osceola County	0672
Hansel	672 8	12 FL	97 Osceola County	0672
St Cloud	685 1	12 FL	97 Osceola County	0685
St Cloud	685 2	12 FL	97 Osceola County	0685
St Cloud	685 3	12 FL	97 Osceola County	0685
St Cloud	685 4	12 FL	97 Osceola County	0685
St Cloud	685 6	12 FL	97 Osceola County	0685
St Cloud	685 7	12 FL	97 Osceola County	0685
CANE ISLAND	7238 134	12 FL	97 Osceola County	7238
Cane Island	7238 135	12 FL	97 Osceola County	7238
Cane Island	7238 2	12 FL	97 Osceola County	7238
Cane Island	7238 2A	12 FL	97 Osceola County	7238
Intercession City	8049 P1	12 FL	97 Osceola County	8049
Intercession City	8049 P10	12 FL	97 Osceola County	8049
Intercession City	8049 P11	12 FL	97 Osceola County	8049
Intercession City	8049 P12	12 FL	97 Osceola County	8049
Intercession City	8049 P13	12 FL	97 Osceola County	8049
Intercession City	8049 P14	12 FL	97 Osceola County	8049
Intercession City	8049 P2	12 FL	97 Osceola County	8049
Intercession City	8049 P3	12 FL	97 Osceola County	8049
Intercession City	8049 P4	12 FL	97 Osceola County	8049
Intercession City	8049 P5	12 FL	97 Osceola County	8049
Intercession City	8049 P6	12 FL	97 Osceola County	8049
Intercession City	8049 P7	12 FL	97 Osceola County	8049
Intercession City	8049 P8	12 FL	97 Osceola County	8049
Intercession City	8049 P9	12 FL	97 Osceola County	8049
Osceola	55192 357	12 FL	97 Osceola County	55192
Osceola	55192 CTG1	12 FL	97 Osceola County	55192
Osceola	55192 CTG2	12 FL	97 Osceola County	55192

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Generic Unit	704912 GCC12	12 FL	97 Osceola County	704912
Generic Unit	705012 GCC12	12 FL	97 Osceola County	705012
Generic Unit	705112 GCC12	12 FL	97 Osceola County	705112
Generic Unit	705212 GCC12	12 FL	97 Osceola County	705212
Generic Unit	705312 GCC12	12 FL	97 Osceola County	705312
Tom G Smith	673 GT1	12 FL	99 Palm Beach County	0673
Tom G Smith	673 MU1	12 FL	99 Palm Beach County	0673
Tom G Smith	673 MU2	12 FL	99 Palm Beach County	0673
Tom G Smith	673 MU3	12 FL	99 Palm Beach County	0673
Tom G Smith	673 MU4	12 FL	99 Palm Beach County	0673
Tom G Smith	673 MU5	12 FL	99 Palm Beach County	0673
Tom G Smith	673 S5	12 FL	99 Palm Beach County	0673
Bryant Sugar House	50483 DGE	12 FL	99 Palm Beach County	50483
Bryant Sugar House	50483 DGW	12 FL	99 Palm Beach County	50483
Generic Unit	705412 GCC12	12 FL	99 Palm Beach County	705412
Generic Unit	705512 GCC12	12 FL	99 Palm Beach County	705512
Generic Unit	705612 GCC12	12 FL	99 Palm Beach County	705612
Pasco Cogen Limited	54424 EDG1	12 FL	101 Pasco County	54424
Pasco Cogen Limited	54424 EDG2	12 FL	101 Pasco County	54424
Pasco Cogen Limited	54424 GT1	12 FL	101 Pasco County	54424
Pasco Cogen Limited	54424 GT2	12 FL	101 Pasco County	54424
Pasco Cogen Limited	54424 ST1	12 FL	101 Pasco County	54424
Generic Unit	705712 GCC12	12 FL	101 Pasco County	705712
Generic Unit	705812 GCC12	12 FL	101 Pasco County	705812
Bayboro	627 P1	12 FL	103 Pinellas County	0627
Bayboro	627 P2	12 FL	103 Pinellas County	0627
Bayboro	627 P3	12 FL	103 Pinellas County	0627
Bayboro	627 P4	12 FL	103 Pinellas County	0627
P L Bartow	634 P1	12 FL	103 Pinellas County	0634
P L Bartow	634 P2	12 FL	103 Pinellas County	0634
P L Bartow	634 P3	12 FL	103 Pinellas County	0634
P L Bartow	634 P4	12 FL	103 Pinellas County	0634
Generic Unit	705912 GCC12	12 FL	103 Pinellas County	705912
Generic Unit	706012 GCC12	12 FL	103 Pinellas County	706012
Generic Unit	706112 GCC12	12 FL	103 Pinellas County	706112
Larsen Memorial	675 2	12 FL	105 Polk County	0675
Larsen Memorial	675 3	12 FL	105 Polk County	0675
Larsen Memorial	675 5	12 FL	105 Polk County	0675
Larsen Memorial	675 8	12 FL	105 Polk County	0675
C D McIntosh Jr	676 289	12 FL	105 Polk County	0676
C D MCINTOSH JR	676 3	12 FL	105 Polk County	0676
C D McIntosh Jr	676 5CT	12 FL	105 Polk County	0676
C D McIntosh Jr	676 IC1	12 FL	105 Polk County	0676
C D McIntosh Jr	676 IC2	12 FL	105 Polk County	0676
Polk	7242 1	12 FL	105 Polk County	7242
Polk	7242 2	12 FL	105 Polk County	7242
Polk	7242 334	12 FL	105 Polk County	7242
Hines Energy Complex	7302 1GT	12 FL	105 Polk County	7302
Tiger Bay	7699 CT1	12 FL	105 Polk County	7699
Tiger Bay	7699 CW1	12 FL	105 Polk County	7699
Orange Cogeneration Facili	54365 APC1	12 FL	105 Polk County	54365
Orange Cogeneration Facili	54365 APC2	12 FL	105 Polk County	54365

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Orange Cogeneration Facili	54365 APC3	12 FL	105 Polk County	54365
Mulberry Cogeneration Faci	54426 GT1	12 FL	105 Polk County	54426
Mulberry Cogeneration Faci	54426 ST1	12 FL	105 Polk County	54426
Auburndale Power Partners	54658 CT	12 FL	105 Polk County	54658
Auburndale Power Partners	54658 ST	12 FL	105 Polk County	54658
Auburndale	55833 108	12 FL	105 Polk County	55833
Generic Unit	706212 GCC12	12 FL	105 Polk County	706212
Generic Unit	706312 GCC12	12 FL	105 Polk County	706312
Generic Unit	706412 GCC12	12 FL	105 Polk County	706412
Generic Unit	706512 GCC12	12 FL	105 Polk County	706512
Generic Unit	706612 GCC12	12 FL	105 Polk County	706612
Generic Unit	706712 GCC12	12 FL	105 Polk County	706712
Generic Unit	706812 GCC12	12 FL	105 Polk County	706812
Generic Unit	706912 GCC12	12 FL	105 Polk County	706912
Generic Unit	707012 GCC12	12 FL	105 Polk County	707012
SEMINOLE	136 1	12 FL	107 Putnam County	0136
SEMINOLE	136 2	12 FL	107 Putnam County	0136
Putnam	6246 1GT1	12 FL	107 Putnam County	6246
Putnam	6246 1GT2	12 FL	107 Putnam County	6246
Putnam	6246 2GT1	12 FL	107 Putnam County	6246
Putnam	6246 2GT2	12 FL	107 Putnam County	6246
PUTNAM	6246 HRSG11	12 FL	107 Putnam County	6246
PUTNAM	6246 HRSG12	12 FL	107 Putnam County	6246
PUTNAM	6246 HRSG21	12 FL	107 Putnam County	6246
PUTNAM	6246 HRSG22	12 FL	107 Putnam County	6246
GENERIC UNIT	707112 GCC12	12 FL	107 Putnam County	
Henry D King	658 5	12 FL	111 St. Lucie County	0658
Henry D King	658 D1	12 FL	111 St. Lucie County	0658
Henry D King	658 D2	12 FL	111 St. Lucie County	0658
Pea Ridge	7715 1	12 FL	113 Santa Rosa County	7715
SANTA ROSA ENERGY	55242 380	12 FL	113 Santa Rosa County	55242
Suwannee River	638 P1	12 FL	121 Suwannee County	0638
Suwannee River	638 P2	12 FL	121 Suwannee County	0638
Suwannee River	638 P3	12 FL	121 Suwannee County	0638
Glencoe Road	570 1	12 FL	127 Volusia County	0570
North Causeway	572 1	12 FL	127 Volusia County	0572
SANFORD POWER PLANT	620 378	12 FL	127 Volusia County	0620
SANFORD POWER PLANT	620 379	12 FL	127 Volusia County	0620
G E Turner	629 P3	12 FL	127 Volusia County	0629
G E Turner	629 P4	12 FL	127 Volusia County	0629
Smith Street	679 10	12 FL	127 Volusia County	0679
Smith Street	679 11	12 FL	127 Volusia County	0679
Smith Street	679 3	12 FL	127 Volusia County	0679
Smith Street	679 4	12 FL	127 Volusia County	0679
Smith Street	679 6	12 FL	127 Volusia County	0679
Smith Street	679 9	12 FL	127 Volusia County	0679
W E Swoope	681 2	12 FL	127 Volusia County	0681
W E Swoope	681 3	12 FL	127 Volusia County	0681
W E Swoope	681 4	12 FL	127 Volusia County	0681
Debary	6046 10	12 FL	127 Volusia County	6046
Debary	6046 2	12 FL	127 Volusia County	6046
Debary	6046 3	12 FL	127 Volusia County	6046

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Debary	6046 4	12 FL	127 Volusia County	6046
Debary	6046 5	12 FL	127 Volusia County	6046
Debary	6046 6	12 FL	127 Volusia County	6046
Debary	6046 7	12 FL	127 Volusia County	6046
Debary	6046 8	12 FL	127 Volusia County	6046
Debary	6046 9	12 FL	127 Volusia County	6046
Debary	6046 P1	12 FL	127 Volusia County	6046
Field Street	7954 1	12 FL	127 Volusia County	7954
Field Street	7954 2	12 FL	127 Volusia County	7954
Volusia County Landfill	55162 UNT1	12 FL	127 Volusia County	55162
Volusia County Landfill	55162 UNT2	12 FL	127 Volusia County	55162
S O Purdom	689 8	12 FL	129 Wakulla County	0689
S O Purdom	689 GT1	12 FL	129 Wakulla County	0689
S O Purdom	689 GT2	12 FL	129 Wakulla County	0689
BOWEN	703 1BLR	13 GA	15 Bartow County	0703
BOWEN	703 2BLR	13 GA	15 Bartow County	0703
BOWEN	703 3BLR	13 GA	15 Bartow County	0703
BOWEN	703 4BLR	13 GA	15 Bartow County	0703
Generic Unit	702613 GCC13	13 GA	15 Bartow County	702613
Generic Unit	700113 GCC13	13 GA	33 Burke County	700113
KRAFT	733 1	13 GA	51 Chatham County	0733
KRAFT	733 2	13 GA	51 Chatham County	0733
KRAFT	733 3	13 GA	51 Chatham County	0733
Kraft	733 PWA	13 GA	51 Chatham County	0733
RIVERSIDE	734 4	13 GA	51 Chatham County	0734
Generic Unit	700213 GCC13	13 GA	51 Chatham County	700213
Generic Unit	700313 GCC13	13 GA	51 Chatham County	700313
Generic Unit	700413 GCC13	13 GA	51 Chatham County	700413
Atkinson	700 5A	13 GA	67 Cobb County	0700
Atkinson	700 5B	13 GA	67 Cobb County	0700
Jack McDonough	710 3A	13 GA	67 Cobb County	0710
Jack McDonough	710 3B	13 GA	67 Cobb County	0710
JACK MCDONOUGH	710 MB1	13 GA	67 Cobb County	0710
JACK MCDONOUGH	710 MB2	13 GA	67 Cobb County	0710
Generic Unit	702713 GCC13	13 GA	67 Cobb County	702713
Generic Unit	702813 GCC13	13 GA	67 Cobb County	702813
YATES	728 Y1BR	13 GA	77 Coweta County	0728
YATES	728 Y2BR	13 GA	77 Coweta County	0728
YATES	728 Y3BR	13 GA	77 Coweta County	0728
YATES	728 Y4BR	13 GA	77 Coweta County	0728
YATES	728 Y5BR	13 GA	77 Coweta County	0728
YATES	728 Y6BR	13 GA	77 Coweta County	0728
YATES	728 Y7BR	13 GA	77 Coweta County	0728
Generic Unit	702913 GCC13	13 GA	77 Coweta County	702913
MITCHELL	727 3	13 GA	95 Dougherty County	0727
Generic Unit	700513 GCC13	13 GA	95 Dougherty County	700513
MCINTOSH	6124 1	13 GA	103 Effingham County	6124
Savannah River Mill	10361 GEN1	13 GA	103 Effingham County	10361
Savannah River Mill	10361 GEN2	13 GA	103 Effingham County	10361
Savannah River Mill	10361 GEN3	13 GA	103 Effingham County	10361
Savannah River Mill	10361 GEN4	13 GA	103 Effingham County	10361
Generic Unit	700613 GCC13	13 GA	103 Effingham County	700613

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Generic Unit	700713 GCC13	13 GA	103 Effingham County	700713
HAMMOND	708 1	13 GA	115 Floyd County	0708
HAMMOND	708 2	13 GA	115 Floyd County	0708
HAMMOND	708 3	13 GA	115 Floyd County	0708
HAMMOND	708 4	13 GA	115 Floyd County	0708
Generic Unit	900113 GSC13	13 GA	115 Floyd County	900113
McManus	715 IC1	13 GA	127 Glynn County	0715
Generic Unit	800113 GGT13	13 GA	127 Glynn County	800113
B J Gas Recovery	54392 GEN1	13 GA	135 Gwinnett County	54392
B J Gas Recovery	54392 GEN2	13 GA	135 Gwinnett County	54392
B J Gas Recovery	54392 GEN3	13 GA	135 Gwinnett County	54392
Generic Unit	703013 GCC13	13 GA	135 Gwinnett County	703013
Generic Unit	600113 IGC13	13 GA	147 Hart County	600113
WANSLEY	6052 1	13 GA	149 Heard County	6052
WANSLEY	6052 2	13 GA	149 Heard County	6052
Wansley	6052 5A	13 GA	149 Heard County	6052
Chattahoochee Energy Fac	7917 154	13 GA	149 Heard County	7917
Tenaska Georgia	55061 GTG1	13 GA	149 Heard County	55061
Tenaska Georgia	55061 GTG2	13 GA	149 Heard County	55061
Tenaska Georgia	55061 GTG3	13 GA	149 Heard County	55061
Heard County Power LLC	55141 CT1	13 GA	149 Heard County	55141
Heard County Power LLC	55141 CT2	13 GA	149 Heard County	55141
Heard County Power LLC	55141 CT3	13 GA	149 Heard County	55141
Wansley	55965 423	13 GA	149 Heard County	55965
Generic Unit	700813 GCC13	13 GA	149 Heard County	700813
Generic Unit	700913 GCC13	13 GA	149 Heard County	700913
Generic Unit	701013 GCC13	13 GA	149 Heard County	701013
Generic Unit	701113 GCC13	13 GA	149 Heard County	701113
Generic Unit	701213 GCC13	13 GA	149 Heard County	701213
Dahlberg	7709 10	13 GA	153 Houston County	7709
Dahlberg	7709 6	13 GA	153 Houston County	7709
Dahlberg	7709 8	13 GA	153 Houston County	7709
Dahlberg	7709 9	13 GA	153 Houston County	7709
Mid Georgia Cogen	55040 CT1	13 GA	153 Houston County	55040
Mid Georgia Cogen	55040 CT2	13 GA	153 Houston County	55040
Mid Georgia Cogen	55040 ST1	13 GA	153 Houston County	55040
Generic Unit	701313 GCC13	13 GA	153 Houston County	701313
Generic Unit	701413 GCC13	13 GA	153 Houston County	701413
Generic Unit	701513 GCC13	13 GA	153 Houston County	701513
Sowega Power LLC	7768 CT2	13 GA	205 Mitchell County	7768
Sowega Power LLC	7768 CT3	13 GA	205 Mitchell County	7768
BACONTON Power	55304 CT1	13 GA	205 Mitchell County	55304
BACONTON Power	55304 CT4	13 GA	205 Mitchell County	55304
BACONTON Power	55304 CT5	13 GA	205 Mitchell County	55304
BACONTON Power	55304 CT6	13 GA	205 Mitchell County	55304
Generic Unit	701613 GCC13	13 GA	205 Mitchell County	701613
Generic Unit	701713 GCC13	13 GA	205 Mitchell County	701713
SCHERER	6257 1	13 GA	207 Monroe County	6257
SCHERER	6257 2	13 GA	207 Monroe County	6257
SCHERER	6257 3	13 GA	207 Monroe County	6257
SCHERER	6257 4	13 GA	207 Monroe County	6257
Smarr Energy Center	7829 1	13 GA	207 Monroe County	7829

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Smarr Energy Center	7829 2	13 GA	207 Monroe County	7829
Generic Unit	703113 GCC13	13 GA	207 Monroe County	703113
Generic Unit	703213 GCC13	13 GA	207 Monroe County	703213
Duke Energy Murray LLC	55382 306	13 GA	213 Murray County	55382
Generic Unit	703313 GCC13	13 GA	213 Murray County	703313
John Harmon Gen	7412 JH-1	13 GA	225 Peach County	7412
Generic Unit	701813 GCC13	13 GA	225 Peach County	701813
Sewell Creek Energy	7813 1	13 GA	233 Polk County	7813
Sewell Creek Energy	7813 2	13 GA	233 Polk County	7813
Sewell Creek Energy	7813 3	13 GA	233 Polk County	7813
Sewell Creek Energy	7813 4	13 GA	233 Polk County	7813
Generic Unit	701913 GCC13	13 GA	233 Polk County	701913
HARLLEE BRANCH	709 1	13 GA	237 Putnam County	0709
HARLLEE BRANCH	709 2	13 GA	237 Putnam County	0709
HARLLEE BRANCH	709 3	13 GA	237 Putnam County	0709
HARLLEE BRANCH	709 4	13 GA	237 Putnam County	0709
Generic Unit	702013 GCC13	13 GA	237 Putnam County	702013
Talbot County Energy	7916 397	13 GA	263 Talbot County	7916
Talbot County Energy	7916 398	13 GA	263 Talbot County	7916
Talbot County Energy	7916 399	13 GA	263 Talbot County	7916
Talbot County Energy	7916 400	13 GA	263 Talbot County	7916
Generic Unit	702113 GCC13	13 GA	263 Talbot County	702113
West Georgia Generating C	55267 712	13 GA	293 Upson County	55267
West Georgia Generating C	55267 713	13 GA	293 Upson County	55267
West Georgia Generating C	55267 714	13 GA	293 Upson County	55267
West Georgia Generating C	55267 715	13 GA	293 Upson County	55267
Generic Unit	702213 GCC13	13 GA	293 Upson County	702213
MPC Generating	7764 2	13 GA	297 Walton County	7764
LG&E Monroe	55128 101G	13 GA	297 Walton County	55128
LG&E Monroe	55128 102G	13 GA	297 Walton County	55128
LG&E Monroe	55128 103G	13 GA	297 Walton County	55128
Doyle Generating Facility	55244 CTG1	13 GA	297 Walton County	55244
Doyle Generating Facility	55244 CTG2	13 GA	297 Walton County	55244
Doyle Generating Facility	55244 CTG3	13 GA	297 Walton County	55244
Doyle Generating Facility	55244 CTG4	13 GA	297 Walton County	55244
Doyle Generating Facility	55244 CTG5	13 GA	297 Walton County	55244
Generic Unit	703413 GCC13	13 GA	297 Walton County	703413
Generic Unit	703513 GCC13	13 GA	297 Walton County	703513
Generic Unit	703613 GCC13	13 GA	297 Walton County	703613
Washington County	55332 425	13 GA	303 Washington County	55332
Duke Energy Sandersville L	55672 377	13 GA	303 Washington County	55672
Generic Unit	702313 GCC13	13 GA	303 Washington County	702313
Generic Unit	702413 GCC13	13 GA	303 Washington County	702413
Plant Crisp	753 GT1	13 GA	321 Worth County	0753
Generic Unit	702513 GCC13	13 GA	321 Worth County	702513
Generic Unit	700116 GCC16	16 ID	13 Blaine County	700116
Glenns Ferry Cogeneration	54578 2001	16 ID	39 Elmore County	54578
Rathdrum	55179 CTG1	16 ID	55 Kootenai County	55179
Rathdrum	55179 STG1	16 ID	55 Kootenai County	55179
Rupert Cogeneration Projec	54579 2002	16 ID	67 Minidoka County	54579
Generic Unit	700117 GCC17	17 IL	11 Bureau County	700117
Generic Unit	700217 GCC17	17 IL	19 Champaign County	700217

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KINCAID	876 1	17 IL	21 Christian County	0876
KINCAID	876 2	17 IL	21 Christian County	0876
Generic Unit	700317 GCC17	17 IL	21 Christian County	700317
Raccoon Creek Energy Cer	55417 344	17 IL	25 Clay County	55417
Raccoon Creek Energy Cer	55417 345	17 IL	25 Clay County	55417
Raccoon Creek Energy Cer	55417 346	17 IL	25 Clay County	55417
Generic Unit	800117 GGT17	17 IL	25 Clay County	800117
Generic Unit	800217 GGT17	17 IL	27 Clinton County	800217
Generic Unit	900117 GSC17	17 IL	27 Clinton County	900117
Calumet	866 331	17 IL	31 Cook County	0866
CRAWFORD	867 7	17 IL	31 Cook County	0867
CRAWFORD	867 8	17 IL	31 Cook County	0867
FISK	886 19	17 IL	31 Cook County	0886
Fisk	886 311	17 IL	31 Cook County	0886
Fisk	886 312	17 IL	31 Cook County	0886
Fisk	886 321	17 IL	31 Cook County	0886
Fisk	886 322	17 IL	31 Cook County	0886
Fisk	886 331	17 IL	31 Cook County	0886
Fisk	886 332	17 IL	31 Cook County	0886
Fisk	886 341	17 IL	31 Cook County	0886
Fisk	886 342	17 IL	31 Cook County	0886
University Park	55250 UPG2	17 IL	31 Cook County	55250
University Park	55250 UPG3	17 IL	31 Cook County	55250
University Park	55250 UPG4	17 IL	31 Cook County	55250
University Park	55250 UPG5	17 IL	31 Cook County	55250
University Park	55250 UPG6	17 IL	31 Cook County	55250
Southeast Chicago Energy	55281 385	17 IL	31 Cook County	55281
Southeast Chicago Energy	55281 386	17 IL	31 Cook County	55281
Generic Unit	800317 GGT17	17 IL	33 Crawford County	800317
Generic Unit	800417 GGT17	17 IL	39 De Witt County	800417
BROWNING-FERRIS GAS	54836 ML01	17 IL	43 DuPage County	
BROWNING-FERRIS GAS	54836 ML02	17 IL	43 DuPage County	
BROWNING-FERRIS GAS	54836 ML03	17 IL	43 DuPage County	
BROWNING-FERRIS GAS	54836 ML04	17 IL	43 DuPage County	
Aurora	55279 CT10	17 IL	43 DuPage County	55279
Aurora	55279 CTG2	17 IL	43 DuPage County	55279
Aurora	55279 CTG3	17 IL	43 DuPage County	55279
Aurora	55279 CTG4	17 IL	43 DuPage County	55279
Aurora	55279 CTG5	17 IL	43 DuPage County	55279
Aurora	55279 CTG6	17 IL	43 DuPage County	55279
Aurora	55279 CTG7	17 IL	43 DuPage County	55279
Aurora	55279 CTG8	17 IL	43 DuPage County	55279
Aurora	55279 CTG9	17 IL	43 DuPage County	55279
Freedom Power Proj	7842 CT1	17 IL	51 Fayette County	7842
Generic Unit	800517 GGT17	17 IL	51 Fayette County	800517
Gibson City	55201 1	17 IL	53 Ford County	55201
Gibson City	55201 2	17 IL	53 Ford County	55201
Generic Unit	800617 GGT17	17 IL	53 Ford County	800617
DUCK CREEK	6016 1	17 IL	57 Fulton County	6016
Generic Unit	800717 GGT17	17 IL	57 Fulton County	800717
Generic Unit	800817 GGT17	17 IL	65 Hamilton County	800817
Geneseo	944 1	17 IL	73 Henry County	0944

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Generic Unit	800917 GGT17	17 IL	73 Henry County	800917
Grand Tower	862 1-3	17 IL	77 Jackson County	0862
Generic Unit	801017 GGT17	17 IL	77 Jackson County	801017
NEWTON	6017 1	17 IL	79 Jasper County	6017
NEWTON	6017 2	17 IL	79 Jasper County	6017
Generic Unit	801117 GGT17	17 IL	79 Jasper County	801117
Elgin Energy Center	55438 191	17 IL	89 Kane County	55438
Elgin Energy Center	55438 192	17 IL	89 Kane County	55438
Elgin Energy Center	55438 193	17 IL	89 Kane County	55438
Elgin Energy Center	55438 194	17 IL	89 Kane County	55438
Generic Unit	801217 GGT17	17 IL	91 Kankakee County	801217
Generic Unit	801317 GGT17	17 IL	91 Kankakee County	801317
Kendall County Generation	55131 257	17 IL	93 Kendall County	55131
Kendall County Generation	55131 258	17 IL	93 Kendall County	55131
WAUKEGAN	883 17	17 IL	97 Lake County	0883
Waukegan	883 311	17 IL	97 Lake County	0883
Waukegan	883 312	17 IL	97 Lake County	0883
Waukegan	883 321	17 IL	97 Lake County	0883
Waukegan	883 322	17 IL	97 Lake County	0883
WAUKEGAN	883 7	17 IL	97 Lake County	0883
WAUKEGAN	883 8	17 IL	97 Lake County	0883
Zion Energy Center	55392 450	17 IL	97 Lake County	55392
Zion Energy Center	55392 451	17 IL	97 Lake County	55392
Generic Unit	801417 GGT17	17 IL	99 La Salle County	801417
Generic Unit	801517 GGT17	17 IL	99 La Salle County	801517
Lee County	55236 CT1	17 IL	103 Lee County	55236
Lee County	55236 CT2	17 IL	103 Lee County	55236
Lee County	55236 CT3	17 IL	103 Lee County	55236
Lee County	55236 CT4	17 IL	103 Lee County	55236
Lee County	55236 CT5	17 IL	103 Lee County	55236
Lee County	55236 CT6	17 IL	103 Lee County	55236
Lee County	55236 CT7	17 IL	103 Lee County	55236
Lee County	55236 CT8	17 IL	103 Lee County	55236
Generic Unit	801617 GGT17	17 IL	103 Lee County	801617
Generic Unit	801717 GGT17	17 IL	107 Logan County	801717
WOOD RIVER	898 4	17 IL	119 Madison County	0898
WOOD RIVER	898 5	17 IL	119 Madison County	0898
VENICE	913 3	17 IL	119 Madison County	0913
Venice	913 422	17 IL	119 Madison County	0913
VENICE	913 5	17 IL	119 Madison County	0913
Venice	913 GT1	17 IL	119 Madison County	0913
Kinmundy	55204 1	17 IL	121 Marion County	55204
Kinmundy	55204 2	17 IL	121 Marion County	55204
HAVANA	891 9	17 IL	125 Mason County	0891
JOPPA STEAM	887 1	17 IL	127 Massac County	0887
JOPPA STEAM	887 2	17 IL	127 Massac County	0887
JOPPA STEAM	887 3	17 IL	127 Massac County	0887
JOPPA STEAM	887 4	17 IL	127 Massac County	0887
JOPPA STEAM	887 5	17 IL	127 Massac County	0887
JOPPA STEAM	887 6	17 IL	127 Massac County	0887
MEPI GT Facility	7858 4	17 IL	127 Massac County	7858
MEPI GT Facility	7858 5	17 IL	127 Massac County	7858

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COFFEEN	861 01	17 IL	135 Montgomery County	0861
COFFEEN	861 02	17 IL	135 Montgomery County	0861
MEREDOSIA	864 05	17 IL	137 Morgan County	0864
Sullivan	969 3	17 IL	139 Moultrie County	0969
E D EDWARDS	856 1	17 IL	143 Peoria County	0856
E D EDWARDS	856 2	17 IL	143 Peoria County	0856
E D EDWARDS	856 3	17 IL	143 Peoria County	0856
Pinckneyville	55202 1	17 IL	145 Perry County	55202
Pinckneyville	55202 2	17 IL	145 Perry County	55202
Pinckneyville	55202 3	17 IL	145 Perry County	55202
Pinckneyville	55202 4	17 IL	145 Perry County	55202
Pinckneyville	55202 5	17 IL	145 Perry County	55202
Pinckneyville	55202 6	17 IL	145 Perry County	55202
Pinckneyville	55202 7	17 IL	145 Perry County	55202
Pinckneyville	55202 8	17 IL	145 Perry County	55202
Goose Creek Energy Cente	55496 222	17 IL	147 Piatt County	55496
Goose Creek Energy Cente	55496 223	17 IL	147 Piatt County	55496
PEARL STATION	6238 1A	17 IL	149 Pike County	6238
HENNEPIN	892 2	17 IL	155 Putnam County	0892
BALDWIN	889 1	17 IL	157 Randolph County	0889
BALDWIN	889 2	17 IL	157 Randolph County	0889
BALDWIN	889 3	17 IL	157 Randolph County	0889
Moline	899 GT1	17 IL	161 Rock Island County	0899
Moline	899 GT2	17 IL	161 Rock Island County	0899
Moline	899 GT3	17 IL	161 Rock Island County	0899
Moline	899 GT4	17 IL	161 Rock Island County	0899
Cordova	55188 PT21	17 IL	161 Rock Island County	55188
Cordova	55188 PT31	17 IL	161 Rock Island County	55188
Cordova	55188 PTII	17 IL	161 Rock Island County	55188
DALLMAN	963 31	17 IL	167 Sangamon County	0963
DALLMAN	963 32	17 IL	167 Sangamon County	0963
DALLMAN	963 33	17 IL	167 Sangamon County	0963
Alsey	7818 1	17 IL	171 Scott County	7818
Alsey	7818 2	17 IL	171 Scott County	7818
Alsey	7818 3	17 IL	171 Scott County	7818
Alsey	7818 4	17 IL	171 Scott County	7818
Alsey	7818 5	17 IL	171 Scott County	7818
Reliant Energy Shelby Cour	55237 CTG1	17 IL	173 Shelby County	55237
Reliant Energy Shelby Cour	55237 CTG2	17 IL	173 Shelby County	55237
Reliant Energy Shelby Cour	55237 CTG3	17 IL	173 Shelby County	55237
Reliant Energy Shelby Cour	55237 CTG4	17 IL	173 Shelby County	55237
Reliant Energy Shelby Cour	55237 CTG5	17 IL	173 Shelby County	55237
Reliant Energy Shelby Cour	55237 CTG6	17 IL	173 Shelby County	55237
Reliant Energy Shelby Cour	55237 CTG7	17 IL	173 Shelby County	55237
Reliant Energy Shelby Cour	55237 CTG8	17 IL	173 Shelby County	55237
Holland Energy Facility	55334 244	17 IL	173 Shelby County	55334
Holland Energy Facility	55334 245	17 IL	173 Shelby County	55334
POWERTON	879 51	17 IL	179 Tazewell County	0879
POWERTON	879 52	17 IL	179 Tazewell County	0879
POWERTON	879 61	17 IL	179 Tazewell County	0879
POWERTON	879 62	17 IL	179 Tazewell County	0879
VERMILION	897 2	17 IL	183 Vermilion County	0897

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Carmi	937 8	17 IL	193 White County	0937
JOLIET 29	384 71	17 IL	197 Will County	0384
JOLIET 29	384 72	17 IL	197 Will County	0384
JOLIET 29	384 81	17 IL	197 Will County	0384
JOLIET 29	384 82	17 IL	197 Will County	0384
Joliet 9	874 311	17 IL	197 Will County	0874
JOLIET 9	874 5	17 IL	197 Will County	0874
WILL COUNTY	884 1	17 IL	197 Will County	0884
WILL COUNTY	884 2	17 IL	197 Will County	0884
WILL COUNTY	884 3	17 IL	197 Will County	0884
WILL COUNTY	884 4	17 IL	197 Will County	0884
Elwood Energy LLC	55199 GT1	17 IL	197 Will County	55199
Elwood Energy LLC	55199 GT2	17 IL	197 Will County	55199
Elwood Energy LLC	55199 GT3	17 IL	197 Will County	55199
Elwood Energy LLC	55199 GT4	17 IL	197 Will County	55199
Elwood Energy LLC	55199 GT5	17 IL	197 Will County	55199
Elwood Energy LLC	55199 GT6	17 IL	197 Will County	55199
Elwood Energy LLC	55199 GT7	17 IL	197 Will County	55199
Elwood Energy LLC	55199 GT8	17 IL	197 Will County	55199
Elwood Energy LLC	55199 GT9	17 IL	197 Will County	55199
Lincoln Energy Center	55222 CTG1	17 IL	197 Will County	55222
Crete Energy Park	55253 167	17 IL	197 Will County	55253
Crete Energy Park	55253 168	17 IL	197 Will County	55253
University Park Power	55640 418	17 IL	197 Will County	55640
MARION	976 4	17 IL	199 Williamson County	0976
Indeck Rockford Energy Ce	55238 0001	17 IL	201 Winnebago County	55238
Indeck Rockford Energy Ce	55238 0002	17 IL	201 Winnebago County	55238
NRG Rockford I Energy Ce	55936 370	17 IL	201 Winnebago County	55936
GENERIC UNIT	801118 GGT18	18 IN	3 Allen County	
LOGANSFORT	1032 5	18 IN	17 Cass County	1032
LOGANSFORT	1032 6	18 IN	17 Cass County	1032
Generic Unit	700118 GCC18	18 IN	17 Cass County	700118
TANNERS CREEK	988 U1	18 IN	29 Dearborn County	0988
TANNERS CREEK	988 U2	18 IN	29 Dearborn County	0988
TANNERS CREEK	988 U3	18 IN	29 Dearborn County	0988
TANNERS CREEK	988 U4	18 IN	29 Dearborn County	0988
JASPER 2	6225 1	18 IN	37 Dubois County	6225
Generic Unit	700218 GCC18	18 IN	37 Dubois County	700218
Generic Unit	700318 GCC18	18 IN	41 Fayette County	700318
R GALLAGHER	1008 1	18 IN	43 Floyd County	1008
R GALLAGHER	1008 2	18 IN	43 Floyd County	1008
R GALLAGHER	1008 3	18 IN	43 Floyd County	1008
R GALLAGHER	1008 4	18 IN	43 Floyd County	1008
GIBSON	6113 1	18 IN	51 Gibson County	6113
GIBSON	6113 2	18 IN	51 Gibson County	6113
GIBSON	6113 3	18 IN	51 Gibson County	6113
GIBSON	6113 4	18 IN	51 Gibson County	6113
GIBSON	6113 5	18 IN	51 Gibson County	6113
Generic Unit	700418 GCC18	18 IN	51 Gibson County	700418
Worthington Generation LLC	55148 1	18 IN	55 Greene County	55148
Worthington Generation LLC	55148 2	18 IN	55 Greene County	55148
Worthington Generation LLC	55148 3	18 IN	55 Greene County	55148

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Worthington Generation LLC	55148 4	18 IN	55 Greene County	55148
Noblesville	1007 313	18 IN	57 Hamilton County	1007
Henry County	7763 1	18 IN	65 Henry County	7763
Henry County	7763 2	18 IN	65 Henry County	7763
Henry County	7763 3	18 IN	65 Henry County	7763
Generic Unit	700518 GCC18	18 IN	65 Henry County	700518
R M SCHAHFER	6085 14	18 IN	73 Jasper County	6085
R M SCHAHFER	6085 15	18 IN	73 Jasper County	6085
R M SCHAHFER	6085 17	18 IN	73 Jasper County	6085
R M SCHAHFER	6085 18	18 IN	73 Jasper County	6085
Generic Unit	700618 GCC18	18 IN	73 Jasper County	700618
Generic Unit	800118 GGT18	18 IN	73 Jasper County	800118
CLIFTY CREEK	983 1	18 IN	77 Jefferson County	0983
CLIFTY CREEK	983 2	18 IN	77 Jefferson County	0983
CLIFTY CREEK	983 3	18 IN	77 Jefferson County	0983
CLIFTY CREEK	983 4	18 IN	77 Jefferson County	0983
CLIFTY CREEK	983 5	18 IN	77 Jefferson County	0983
CLIFTY CREEK	983 6	18 IN	77 Jefferson County	0983
Generic Unit	800218 GGT18	18 IN	77 Jefferson County	800218
Wheatland Power Facility	55224 CTG1	18 IN	83 Knox County	55224
Generic Unit	800318 GGT18	18 IN	83 Knox County	800318
Generic Unit	800418 GGT18	18 IN	83 Knox County	800418
STATE LINE	981 3	18 IN	89 Lake County	0981
STATE LINE	981 4	18 IN	89 Lake County	0981
DEAN H MITCHELL	996 11	18 IN	89 Lake County	0996
DEAN H MITCHELL	996 4	18 IN	89 Lake County	0996
DEAN H MITCHELL	996 5	18 IN	89 Lake County	0996
DEAN H MITCHELL	996 6	18 IN	89 Lake County	0996
Whiting Clean Energy	55259 434	18 IN	89 Lake County	55259
MICHIGAN CITY	997 12	18 IN	91 La Porte County	0997
ELMER W STOUT	990 50	18 IN	97 Marion County	0990
ELMER W STOUT	990 60	18 IN	97 Marion County	0990
ELMER W STOUT	990 70	18 IN	97 Marion County	0990
PERRY K	992 11	18 IN	97 Marion County	0992
PERRY K	992 12	18 IN	97 Marion County	0992
PERRY K	992 13	18 IN	97 Marion County	0992
PERRY K	992 14	18 IN	97 Marion County	0992
PERRY K	992 15	18 IN	97 Marion County	0992
PERRY K	992 16	18 IN	97 Marion County	0992
PERU	1037 2	18 IN	103 Miami County	1037
PERU	1037 5	18 IN	103 Miami County	1037
Generic Unit	800518 GGT18	18 IN	103 Miami County	800518
CRAWFORDSVILLE	1024 5	18 IN	107 Montgomery County	1024
CRAWFORDSVILLE	1024 6	18 IN	107 Montgomery County	1024
Generic Unit	800618 GGT18	18 IN	107 Montgomery County	800618
H T PRITCHARD	991 3	18 IN	109 Morgan County	0991
H T PRITCHARD	991 4	18 IN	109 Morgan County	0991
H T PRITCHARD	991 5	18 IN	109 Morgan County	0991
H T PRITCHARD	991 6	18 IN	109 Morgan County	0991
PETERSBURG	994 1	18 IN	125 Pike County	0994
PETERSBURG	994 2	18 IN	125 Pike County	0994
PETERSBURG	994 3	18 IN	125 Pike County	0994

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PETERSBURG	994 4	18 IN	125 Pike County	0994
FRANK E RATTS	1043 1SG1	18 IN	125 Pike County	1043
FRANK E RATTS	1043 2SG1	18 IN	125 Pike County	1043
Generic Unit	800718 GGT18	18 IN	125 Pike County	800718
Generic Unit	800818 GGT18	18 IN	125 Pike County	800818
Bailly	995 10	18 IN	127 Porter County	0995
BAILLY	995 7	18 IN	127 Porter County	0995
BAILLY	995 8	18 IN	127 Porter County	0995
A B Brown	6137 083	18 IN	129 Posey County	6137
A B BROWN	6137 1	18 IN	129 Posey County	6137
A B BROWN	6137 2	18 IN	129 Posey County	6137
Generic Unit	800918 GGT18	18 IN	129 Posey County	800918
ROCKPORT	6166 MB1	18 IN	147 Spencer County	6166
ROCKPORT	6166 MB2	18 IN	147 Spencer County	6166
Generic Unit	801018 GGT18	18 IN	147 Spencer County	801018
MEROM	6213 1SG1	18 IN	153 Sullivan County	6213
MEROM	6213 2SG1	18 IN	153 Sullivan County	6213
CAYUGA	1001 1	18 IN	165 Vermillion County	1001
CAYUGA	1001 2	18 IN	165 Vermillion County	1001
Generic Unit	600118 IGC18	18 IN	165 Vermillion County	600118
Wabash River	1010 1A	18 IN	167 Vigo County	1010
WABASH RIVER	1010 2	18 IN	167 Vigo County	1010
WABASH RIVER	1010 3	18 IN	167 Vigo County	1010
WABASH RIVER	1010 4	18 IN	167 Vigo County	1010
WABASH RIVER	1010 5	18 IN	167 Vigo County	1010
WABASH RIVER	1010 6	18 IN	167 Vigo County	1010
Mirant Sugar Creek Power I	55364 391	18 IN	167 Vigo County	55364
Mirant Sugar Creek Power I	55364 392	18 IN	167 Vigo County	55364
Generic Unit	600218 IGC18	18 IN	169 Wabash County	600218
F B CULLEY	1012 2	18 IN	173 Warrick County	1012
F B CULLEY	1012 3	18 IN	173 Warrick County	1012
WARRICK	6705 4	18 IN	173 Warrick County	6705
Generic Unit	600318 IGC18	18 IN	177 Wayne County	600318
Generic Unit	600418 IGC18	18 IN	177 Wayne County	600418
Montpelier	55229 GT1	18 IN	179 Wells County	55229
Montpelier	55229 GT2	18 IN	179 Wells County	55229
Montpelier	55229 GT3	18 IN	179 Wells County	55229
Montpelier	55229 GT4	18 IN	179 Wells County	55229
Generic Unit	600518 IGC18	18 IN	179 Wells County	600518
Greenfield	1144 3	19 IA	1 Adair County	1144
Greenfield	1144 4	19 IA	1 Adair County	1144
Greenfield	1144 5	19 IA	1 Adair County	1144
Generic Unit	700119 GCC19	19 IA	1 Adair County	700119
Corning	1134 1	19 IA	3 Adams County	1134
Corning	1134 2	19 IA	3 Adams County	1134
Corning	1134 3	19 IA	3 Adams County	1134
Corning	1134 4	19 IA	3 Adams County	1134
Corning	1134 5	19 IA	3 Adams County	1134
Generic Unit	700219 GCC19	19 IA	3 Adams County	700219
LANSING	1047 1	19 IA	5 Allamakee County	1047
LANSING	1047 2	19 IA	5 Allamakee County	1047
LANSING	1047 4	19 IA	5 Allamakee County	1047

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Lansing	1047 IC1	19 IA	5 Allamakee County	1047
Lansing	1047 IC2	19 IA	5 Allamakee County	1047
Generic Unit	700319 GCC19	19 IA	5 Allamakee County	700319
Generic Unit	700419 GCC19	19 IA	5 Allamakee County	700419
Centerville	1105 1	19 IA	7 Appanoose County	1105
Centerville	1105 2	19 IA	7 Appanoose County	1105
Centerville	1105 3	19 IA	7 Appanoose County	1105
Generic Unit	700519 GCC19	19 IA	7 Appanoose County	700519
Generic Unit	900119 GSC19	19 IA	9 Audubon County	900119
Vinton	1194 1	19 IA	11 Benton County	1194
Vinton	1194 5	19 IA	11 Benton County	1194
Vinton	1194 6	19 IA	11 Benton County	1194
Vinton	1194 7	19 IA	11 Benton County	1194
Vinton	1194 8	19 IA	11 Benton County	1194
Vinton	1194 9	19 IA	11 Benton County	1194
Generic Unit	900219 GSC19	19 IA	11 Benton County	900219
STREETER STATION	1131 7	19 IA	13 Black Hawk County	1131
La Porte	1156 2	19 IA	13 Black Hawk County	1156
La Porte	1156 3A	19 IA	13 Black Hawk County	1156
La Porte	1156 4A	19 IA	13 Black Hawk County	1156
La Porte	1156 5	19 IA	13 Black Hawk County	1156
Waterloo Lundquist	7851 1	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 10	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 2	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 3	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 4	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 5	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 6	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 7	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 8	19 IA	13 Black Hawk County	7851
Waterloo Lundquist	7851 9	19 IA	13 Black Hawk County	7851
Generic Unit	800119 GGT19	19 IA	13 Black Hawk County	800119
Generic Unit	800219 GGT19	19 IA	13 Black Hawk County	800219
Generic Unit	800319 GGT19	19 IA	13 Black Hawk County	800319
Ogden	1169 4	19 IA	15 Boone County	1169
Ogden	1169 5	19 IA	15 Boone County	1169
Ogden	1169 6	19 IA	15 Boone County	1169
Sumner	1191 6	19 IA	17 Bremer County	1191
North Plant	6554 10	19 IA	17 Bremer County	6554
North Plant	6554 5	19 IA	17 Bremer County	6554
North Plant	6554 6	19 IA	17 Bremer County	6554
North Plant	6554 7	19 IA	17 Bremer County	6554
North Plant	6554 8	19 IA	17 Bremer County	6554
North Plant	6554 9	19 IA	17 Bremer County	6554
South Plant	7758 1	19 IA	17 Bremer County	7758
South Plant	7758 2	19 IA	17 Bremer County	7758
South Plant	7758 3	19 IA	17 Bremer County	7758
South Plant	7758 4	19 IA	17 Bremer County	7758
South Plant	7758 5	19 IA	17 Bremer County	7758
South Plant	7758 6	19 IA	17 Bremer County	7758
Independence	1149 1	19 IA	19 Buchanan County	1149
Independence	1149 1B	19 IA	19 Buchanan County	1149

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Independence	1149 2	19 IA	19 Buchanan County	1149
Independence	1149 3A	19 IA	19 Buchanan County	1149
Independence	1149 3B	19 IA	19 Buchanan County	1149
Independence	1149 4A	19 IA	19 Buchanan County	1149
Independence	1149 4B	19 IA	19 Buchanan County	1149
Independence	1149 5	19 IA	19 Buchanan County	1149
Independence	1149 6	19 IA	19 Buchanan County	1149
Independence	1149 7	19 IA	19 Buchanan County	1149
Alta	1121 1	19 IA	21 Buena Vista County	1121
Alta	1121 3	19 IA	21 Buena Vista County	1121
Coon Rapids	1133 7	19 IA	27 Carroll County	1133
Coon Rapids II	7847 1	19 IA	27 Carroll County	7847
Coon Rapids II	7847 2	19 IA	27 Carroll County	7847
Coon Rapids II	7847 3	19 IA	27 Carroll County	7847
Anita	1123 3	19 IA	29 Cass County	1123
Anita	1123 4	19 IA	29 Cass County	1123
Anita	1123 5	19 IA	29 Cass County	1123
Atlantic	1124 1	19 IA	29 Cass County	1124
Atlantic	1124 6	19 IA	29 Cass County	1124
Durant	6220 4	19 IA	31 Cedar County	6220
Durant	6220 5	19 IA	31 Cedar County	6220
Durant	6220 6A	19 IA	31 Cedar County	6220
Durant	6220 7	19 IA	31 Cedar County	6220
Tipton	8106 1A	19 IA	31 Cedar County	8106
Tipton	8106 2	19 IA	31 Cedar County	8106
Tipton	8106 3	19 IA	31 Cedar County	8106
Tipton	8106 4	19 IA	31 Cedar County	8106
Lime Creek	7155 1	19 IA	33 Cerro Gordo County	7155
New Hampton	1168 3	19 IA	37 Chickasaw County	1168
New Hampton	1168 4	19 IA	37 Chickasaw County	1168
New Hampton	1168 5	19 IA	37 Chickasaw County	1168
New Hampton	1168 7	19 IA	37 Chickasaw County	1168
New Hampton	1168 8	19 IA	37 Chickasaw County	1168
McGregor	1163 1	19 IA	43 Clayton County	1163
McGregor	1163 2	19 IA	43 Clayton County	1163
McGregor	1163 3	19 IA	43 Clayton County	1163
MILTON L KAPP	1048 2	19 IA	45 Clinton County	1048
Manilla	1159 IC1	19 IA	47 Crawford County	1159
Manilla	1159 IC2	19 IA	47 Crawford County	1159
Bloomfield	1127 1	19 IA	51 Davis County	1127
Bloomfield	1127 2	19 IA	51 Davis County	1127
Bloomfield	1127 3	19 IA	51 Davis County	1127
Bloomfield	1127 4	19 IA	51 Davis County	1127
Bloomfield	1127 5	19 IA	51 Davis County	1127
Bloomfield	1127 6	19 IA	51 Davis County	1127
Lamoni	1155 1	19 IA	53 Decatur County	1155
Lamoni	1155 2	19 IA	53 Decatur County	1155
Lamoni	1155 3	19 IA	53 Decatur County	1155
Lamoni	1155 4	19 IA	53 Decatur County	1155
Lamoni	1155 5	19 IA	53 Decatur County	1155
Lamoni	1155 6	19 IA	53 Decatur County	1155
Earlville	7865 1	19 IA	55 Delaware County	7865

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Hopkinton	8108 1	19 IA	55 Delaware County	8108
Hopkinton	8108 IC2	19 IA	55 Delaware County	8108
Hopkinton	8108 IC3	19 IA	55 Delaware County	8108
BURLINGTON	1104 1	19 IA	57 Des Moines County	1104
Burlington	1104 GT1	19 IA	57 Des Moines County	1104
Burlington	1104 GT2	19 IA	57 Des Moines County	1104
Burlington	1104 GT4	19 IA	57 Des Moines County	1104
Lake Park	1153 2	19 IA	59 Dickinson County	1153
Milford	1164 1	19 IA	59 Dickinson County	1164
Milford	1164 3	19 IA	59 Dickinson County	1164
Milford	1164 4	19 IA	59 Dickinson County	1164
Milford	1164 5	19 IA	59 Dickinson County	1164
Milford	1164 6	19 IA	59 Dickinson County	1164
Milford	1164 7	19 IA	59 Dickinson County	1164
DUBUQUE	1046 1	19 IA	61 Dubuque County	1046
DUBUQUE	1046 5	19 IA	61 Dubuque County	1046
Dubuque	1046 IC1	19 IA	61 Dubuque County	1046
Dubuque	1046 IC2	19 IA	61 Dubuque County	1046
Cascade	1129 1	19 IA	61 Dubuque County	1129
Cascade	1129 2	19 IA	61 Dubuque County	1129
Cascade	1129 3A	19 IA	61 Dubuque County	1129
Cascade	1129 4	19 IA	61 Dubuque County	1129
Estherville	1137 2	19 IA	63 Emmet County	1137
Estherville	1137 3	19 IA	63 Emmet County	1137
Estherville	1137 4	19 IA	63 Emmet County	1137
Estherville	1137 5	19 IA	63 Emmet County	1137
Estherville	1137 6	19 IA	63 Emmet County	1137
Estherville	1137 7	19 IA	63 Emmet County	1137
Merle Parr	1097 1	19 IA	67 Floyd County	1097
Merle Parr	1097 2	19 IA	67 Floyd County	1097
Rockford	1180 1	19 IA	67 Floyd County	1180
Rockford	1180 5	19 IA	67 Floyd County	1180
Rockford	1180 6	19 IA	67 Floyd County	1180
Grand Junction	1143 2	19 IA	73 Greene County	1143
Grand Junction	1143 6	19 IA	73 Greene County	1143
Grundy Center	1145 IC1	19 IA	75 Grundy County	1145
Grundy Center	1145 IC2	19 IA	75 Grundy County	1145
Grundy Center	1145 IC3	19 IA	75 Grundy County	1145
Stuart	1190 1	19 IA	77 Guthrie County	1190
Stuart	1190 2	19 IA	77 Guthrie County	1190
Stuart	1190 4	19 IA	77 Guthrie County	1190
Panora	7584 1	19 IA	77 Guthrie County	7584
Panora	7584 2	19 IA	77 Guthrie County	7584
Gilliam South	7857 1	19 IA	77 Guthrie County	7857
Nimeca Diesels	7694 DSL	19 IA	91 Humboldt County	7694
Bellevue	1126 1	19 IA	97 Jackson County	1126
Bellevue	1126 2	19 IA	97 Jackson County	1126
Bellevue	1126 3	19 IA	97 Jackson County	1126
Bellevue	1126 4	19 IA	97 Jackson County	1126
Bellevue	1126 5	19 IA	97 Jackson County	1126
Bellevue	1126 6	19 IA	97 Jackson County	1126
Maquoketa	1162 1	19 IA	97 Jackson County	1162

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Maquoketa	1162 2	19 IA	97 Jackson County	1162
Maquoketa	1162 3	19 IA	97 Jackson County	1162
Maquoketa 1	1162 4A	19 IA	97 Jackson County	1162
Maquoketa	1162 5	19 IA	97 Jackson County	1162
Maquoketa	1162 6	19 IA	97 Jackson County	1162
Maquoketa	1162 7	19 IA	97 Jackson County	1162
Maquoketa	1162 8	19 IA	97 Jackson County	1162
Maquoketa 1	1162 9	19 IA	97 Jackson County	1162
Preston	1176 1	19 IA	97 Jackson County	1176
Preston	1176 2	19 IA	97 Jackson County	1176
Preston	1176 4	19 IA	97 Jackson County	1176
Maquoketa 2	7921 11	19 IA	97 Jackson County	7921
Maquoketa 2	7921 12	19 IA	97 Jackson County	7921
Algona	1120 3	19 IA	109 Kossuth County	1120
Algona	1120 4	19 IA	109 Kossuth County	1120
Algona	1120 5	19 IA	109 Kossuth County	1120
Algona	1120 6	19 IA	109 Kossuth County	1120
Algona	1120 7	19 IA	109 Kossuth County	1120
Algona	1120 8	19 IA	109 Kossuth County	1120
Algona	1120 9	19 IA	109 Kossuth County	1120
Bancroft	1125 4	19 IA	109 Kossuth County	1125
Bancroft	1125 5	19 IA	109 Kossuth County	1125
Bancroft	1125 6	19 IA	109 Kossuth County	1125
Bancroft	1125 7	19 IA	109 Kossuth County	1125
Whittemore	1201 1	19 IA	109 Kossuth County	1201
Whittemore	1201 2	19 IA	109 Kossuth County	1201
Whittemore	1201 3	19 IA	109 Kossuth County	1201
Whittemore	1201 4	19 IA	109 Kossuth County	1201
SIXTH STREET	1058 2	19 IA	113 Linn County	1058
SIXTH STREET	1058 3	19 IA	113 Linn County	1058
SIXTH STREET	1058 4	19 IA	113 Linn County	1058
SIXTH STREET	1058 5	19 IA	113 Linn County	1058
PRAIRIE CREEK	1073 1	19 IA	113 Linn County	1073
PRAIRIE CREEK	1073 2	19 IA	113 Linn County	1073
PRAIRIE CREEK	1073 3	19 IA	113 Linn County	1073
PRAIRIE CREEK	1073 4	19 IA	113 Linn County	1073
Coggon	1132 3	19 IA	113 Linn County	1132
LOUISA	6664 101	19 IA	115 Louisa County	6664
Rock Rapids	1181 1	19 IA	119 Lyon County	1181
Winterset	1203 2	19 IA	121 Madison County	1203
Winterset	1203 3	19 IA	121 Madison County	1203
Winterset	1203 4	19 IA	121 Madison County	1203
PELLA	1175 6	19 IA	125 Marion County	1175
PELLA	1175 7	19 IA	125 Marion County	1175
Knoxville Industrial	7849 1	19 IA	125 Marion County	7849
Knoxville Industrial	7849 2	19 IA	125 Marion County	7849
Knoxville Industrial	7849 3	19 IA	125 Marion County	7849
Knoxville Industrial	7849 4	19 IA	125 Marion County	7849
Knoxville Industrial	7849 5	19 IA	125 Marion County	7849
Knoxville Industrial	7849 6	19 IA	125 Marion County	7849
Knoxville Industrial	7849 7	19 IA	125 Marion County	7849
Knoxville Industrial	7849 8	19 IA	125 Marion County	7849

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SUTHERLAND	1077 1	19 IA	127 Marshall County	1077
SUTHERLAND	1077 2	19 IA	127 Marshall County	1077
SUTHERLAND	1077 3	19 IA	127 Marshall County	1077
State Center	1187 1	19 IA	127 Marshall County	1187
State Center	1187 2	19 IA	127 Marshall County	1187
State Center	1187 3	19 IA	127 Marshall County	1187
State Center	1187 4	19 IA	127 Marshall County	1187
State Center	1187 6	19 IA	127 Marshall County	1187
Alliant SBD 9107 Swift	54715 4660	19 IA	127 Marshall County	54715
Osage	1172 5	19 IA	131 Mitchell County	1172
Osage	1172 6	19 IA	131 Mitchell County	1172
Osage	1172 7	19 IA	131 Mitchell County	1172
Osage	1172 8	19 IA	131 Mitchell County	1172
Onawa Mun Lt & Power	1170 1	19 IA	133 Monona County	1170
Onawa Mun Lt & Power	1170 2	19 IA	133 Monona County	1170
Onawa Mun Lt & Power	1170 3	19 IA	133 Monona County	1170
Onawa Mun Lt & Power	1170 4	19 IA	133 Monona County	1170
Onawa Mun Lt & Power	1170 5	19 IA	133 Monona County	1170
Villisca	1193 1	19 IA	137 Montgomery County	1193
Villisca	1193 2	19 IA	137 Montgomery County	1193
Villisca	1193 3	19 IA	137 Montgomery County	1193
MUSCATINE	1167 8	19 IA	139 Muscatine County	1167
MUSCATINE	1167 9	19 IA	139 Muscatine County	1167
MUSCATINE	1167 7	19 IA	139 Muscatine County	
West Liberty	1200 1	19 IA	139 Muscatine County	1200
West Liberty	1200 2	19 IA	139 Muscatine County	1200
West Liberty	1200 3	19 IA	139 Muscatine County	1200
Wilton	1202 5	19 IA	139 Muscatine County	1202
Wilton	1202 6	19 IA	139 Muscatine County	1202
Wilton	1202 7	19 IA	139 Muscatine County	1202
FAIR STATION	1218 1	19 IA	139 Muscatine County	1218
FAIR STATION	1218 2	19 IA	139 Muscatine County	1218
Paullina	1174 1	19 IA	141 O'Brien County	1174
Paullina	1174 2	19 IA	141 O'Brien County	1174
Primghar	1177 2	19 IA	141 O'Brien County	1177
Primghar	1177 4	19 IA	141 O'Brien County	1177
Primghar	1177 5	19 IA	141 O'Brien County	1177
Sanborn	1182 1	19 IA	141 O'Brien County	1182
Sanborn	1182 2	19 IA	141 O'Brien County	1182
Sanborn	1182 3	19 IA	141 O'Brien County	1182
Sanborn	1182 4	19 IA	141 O'Brien County	1182
Sibley No One	1184 2	19 IA	143 Osceola County	1184
Sibley No One	1184 3	19 IA	143 Osceola County	1184
Sibley One	1184 5	19 IA	143 Osceola County	1184
Sibley No Two	7060 4	19 IA	143 Osceola County	7060
Shenandoah	7850 1	19 IA	145 Page County	7850
Shenandoah	7850 10	19 IA	145 Page County	7850
Shenandoah	7850 2	19 IA	145 Page County	7850
Shenandoah	7850 3	19 IA	145 Page County	7850
Shenandoah	7850 4	19 IA	145 Page County	7850
Shenandoah	7850 5	19 IA	145 Page County	7850
Shenandoah	7850 6	19 IA	145 Page County	7850

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Shenandoah	7850 7	19 IA	145 Page County	7850
Shenandoah	7850 8	19 IA	145 Page County	7850
Shenandoah	7850 9	19 IA	145 Page County	7850
Graettinger	1142 4	19 IA	147 Palo Alto County	1142
Graettinger	1142 5	19 IA	147 Palo Alto County	1142
West Bend	1199 3	19 IA	147 Palo Alto County	1199
West Bend	1199 4	19 IA	147 Palo Alto County	1199
Laurens	1157 3	19 IA	151 Pocahontas County	1157
Laurens	1157 4	19 IA	151 Pocahontas County	1157
River Hills	1084 1	19 IA	153 Polk County	1084
River Hills	1084 2	19 IA	153 Polk County	1084
River Hills	1084 3	19 IA	153 Polk County	1084
River Hills	1084 4	19 IA	153 Polk County	1084
River Hills	1084 5	19 IA	153 Polk County	1084
River Hills	1084 6	19 IA	153 Polk County	1084
River Hills	1084 7	19 IA	153 Polk County	1084
River Hills	1084 8	19 IA	153 Polk County	1084
Pleasant Hill	7145 1	19 IA	153 Polk County	7145
Pleasant Hill	7145 2	19 IA	153 Polk County	7145
Greater Des Moines	7985 207	19 IA	153 Polk County	7985
Metro Methane Recovery Facility	54700 GEN1	19 IA	153 Polk County	54700
Metro Methane Recovery Facility	54700 GEN2	19 IA	153 Polk County	54700
Metro Methane Recovery Facility	54700 GEN3	19 IA	153 Polk County	54700
Metro Methane Recovery Facility	54700 GEN4	19 IA	153 Polk County	54700
Metro Methane Recovery Facility	54700 GEN5	19 IA	153 Polk County	54700
Metro Methane Recovery Facility	54700 GEN6	19 IA	153 Polk County	54700
Metro Methane Recovery Facility	54700 GEN7	19 IA	153 Polk County	54700
COUNCIL BLUFFS	1082 1	19 IA	155 Pottawattamie County	1082
COUNCIL BLUFFS	1082 2	19 IA	155 Pottawattamie County	1082
COUNCIL BLUFFS	1082 3	19 IA	155 Pottawattamie County	1082
Brooklyn	1128 1	19 IA	157 Poweshiek County	1128
Brooklyn	1128 2	19 IA	157 Poweshiek County	1128
Brooklyn	1128 3	19 IA	157 Poweshiek County	1128
Brooklyn	1128 4	19 IA	157 Poweshiek County	1128
Brooklyn	1128 5	19 IA	157 Poweshiek County	1128
Montezuma	1165 1	19 IA	157 Poweshiek County	1165
Montezuma	1165 4	19 IA	157 Poweshiek County	1165
Montezuma	1165 5	19 IA	157 Poweshiek County	1165
Montezuma	1165 6	19 IA	157 Poweshiek County	1165
Montezuma	1165 7	19 IA	157 Poweshiek County	1165
Montezuma	1165 8	19 IA	157 Poweshiek County	1165
Montezuma	1165 9	19 IA	157 Poweshiek County	1165
RIVERSIDE	1081 6	19 IA	163 Scott County	1081
RIVERSIDE	1081 7	19 IA	163 Scott County	1081
RIVERSIDE	1081 8	19 IA	163 Scott County	1081
RIVERSIDE	1081 9	19 IA	163 Scott County	1081
Harlan	1146 HMU	19 IA	165 Shelby County	1146
Ames	1052 1	19 IA	169 Story County	1052
Ames	1052 2	19 IA	169 Story County	1052
AMES	1122 7	19 IA	169 Story County	1122
AMES	1122 8	19 IA	169 Story County	1122
Story City	1188 1	19 IA	169 Story County	1188

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Story City	1188 2	19 IA	169 Story County	1188
Story City	1188 5A	19 IA	169 Story County	1188
Story City	1188 6	19 IA	169 Story County	1188
Story City	1188 7	19 IA	169 Story County	1188
Municipal Ut	1192 3	19 IA	171 Tama County	1192
Municipal Ut	1192 4	19 IA	171 Tama County	1192
Municipal Ut	1192 5	19 IA	171 Tama County	1192
Municipal Ut	1192 6	19 IA	171 Tama County	1192
South Generation	7920 5	19 IA	171 Tama County	7920
Lenox	1158 1	19 IA	173 Taylor County	1158
Lenox	1158 2	19 IA	173 Taylor County	1158
Lenox	1158 3	19 IA	173 Taylor County	1158
Lenox	1158 4	19 IA	173 Taylor County	1158
Summit Lake	1206 1	19 IA	175 Union County	1206
Summit Lake	1206 2	19 IA	175 Union County	1206
Summit Lake	1206 3	19 IA	175 Union County	1206
Summit Lake	1206 IC1	19 IA	175 Union County	1206
Summit Lake	1206 IC2	19 IA	175 Union County	1206
Summit Lake	1206 IC4	19 IA	175 Union County	1206
Summit Lake	1206 IC5	19 IA	175 Union County	1206
OTTUMWA	6254 1	19 IA	179 Wapello County	6254
Dayton	1135 5	19 IA	187 Webster County	1135
Gowrie	1141 1	19 IA	187 Webster County	1141
Gowrie	1141 2	19 IA	187 Webster County	1141
Forest City	1138 1	19 IA	189 Winnebago County	1138
Forest City	1138 2	19 IA	189 Winnebago County	1138
Forest City	1138 3	19 IA	189 Winnebago County	1138
Forest City	1138 4	19 IA	189 Winnebago County	1138
Forest City	1138 5	19 IA	189 Winnebago County	1138
Forest City	1138 6	19 IA	189 Winnebago County	1138
Lake Mills	1154 1A	19 IA	189 Winnebago County	1154
Lake Mills	1154 4	19 IA	189 Winnebago County	1154
Lake Mills	1154 5	19 IA	189 Winnebago County	1154
Lake Mills	1154 6	19 IA	189 Winnebago County	1154
Lake Mills	1154 7	19 IA	189 Winnebago County	1154
GEORGE NEAL NORTH	1091 1	19 IA	193 Woodbury County	1091
GEORGE NEAL NORTH	1091 2	19 IA	193 Woodbury County	1091
GEORGE NEAL NORTH	1091 3	19 IA	193 Woodbury County	1091
GEORGE NEAL SOUTH	7343 4	19 IA	193 Woodbury County	7343
lola	1291 1	20 KS	1 Allen County	1291
lola	1291 10	20 KS	1 Allen County	1291
lola	1291 11	20 KS	1 Allen County	1291
lola	1291 12	20 KS	1 Allen County	1291
lola	1291 13	20 KS	1 Allen County	1291
lola	1291 2	20 KS	1 Allen County	1291
lola	1291 6	20 KS	1 Allen County	1291
lola	1291 7	20 KS	1 Allen County	1291
lola	1291 8	20 KS	1 Allen County	1291
lola	1291 9	20 KS	1 Allen County	1291
Generic Unit	700120 GCC20	20 KS	1 Allen County	700120
Garnett Municipal	1278 1	20 KS	3 Anderson County	1278
Garnett Municipal	1278 2	20 KS	3 Anderson County	1278

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Garnett Municipal	1278 3	20 KS	3 Anderson County	1278
Garnett Municipal	1278 4	20 KS	3 Anderson County	1278
Garnett Municipal	1278 7	20 KS	3 Anderson County	1278
Garnett Municipal	1278 IC5	20 KS	3 Anderson County	1278
Garnett Municipal	1278 IC6	20 KS	3 Anderson County	1278
Generic Unit	700220 GCC20	20 KS	3 Anderson County	700220
Ellinwood	1274 1	20 KS	9 Barton County	1274
Ellinwood	1274 2	20 KS	9 Barton County	1274
Ellinwood	1274 3	20 KS	9 Barton County	1274
Ellinwood	1274 4	20 KS	9 Barton County	1274
Ellinwood	1274 5	20 KS	9 Barton County	1274
Hoisington	1286 1	20 KS	9 Barton County	1286
Hoisington	1286 2A	20 KS	9 Barton County	1286
Hoisington	1286 6	20 KS	9 Barton County	1286
Hoisington	1286 7	20 KS	9 Barton County	1286
Hoisington	1286 8	20 KS	9 Barton County	1286
Great Bend	1334 1	20 KS	9 Barton County	1334
Great Bend	1334 2	20 KS	9 Barton County	1334
Great Bend	1334 3	20 KS	9 Barton County	1334
Great Bend	1334 4	20 KS	9 Barton County	1334
Great Bend	1334 5	20 KS	9 Barton County	1334
Great Bend	1334 6	20 KS	9 Barton County	1334
Generic Unit	700320 GCC20	20 KS	9 Barton County	700320
Generic Unit	700420 GCC20	20 KS	9 Barton County	700420
Generic Unit	800120 GGT20	20 KS	9 Barton County	800120
Generic Unit	800220 GGT20	20 KS	9 Barton County	800220
Plant No 1	1261 1	20 KS	15 Butler County	1261
Plant No 1	1261 2	20 KS	15 Butler County	1261
Plant No 1	1261 3	20 KS	15 Butler County	1261
Plant No 1	1261 4	20 KS	15 Butler County	1261
Plant No 1	1261 5	20 KS	15 Butler County	1261
Plant No 1	1261 6	20 KS	15 Butler County	1261
Plant No 1	1261 7	20 KS	15 Butler County	1261
Plant No 2	6791 1	20 KS	15 Butler County	6791
Plant No 2	6791 2	20 KS	15 Butler County	6791
Plant No 2	6791 3	20 KS	15 Butler County	6791
Generic Unit	800320 GGT20	20 KS	15 Butler County	800320
Generic Unit	800420 GGT20	20 KS	15 Butler County	800420
Riverton	1239 10	20 KS	21 Cherokee County	1239
Riverton	1239 11	20 KS	21 Cherokee County	1239
RIVERTON	1239 39	20 KS	21 Cherokee County	1239
RIVERTON	1239 40	20 KS	21 Cherokee County	1239
Riverton	1239 9	20 KS	21 Cherokee County	1239
Generic Unit	800520 GGT20	20 KS	21 Cherokee County	800520
Bird City	1224 1	20 KS	23 Cheyenne County	1224
Bird City	1224 2	20 KS	23 Cheyenne County	1224
St Francis	1321 2	20 KS	23 Cheyenne County	1321
St Francis	1321 3	20 KS	23 Cheyenne County	1321
St Francis	1321 4	20 KS	23 Cheyenne County	1321
St Francis	1321 5	20 KS	23 Cheyenne County	1321
Generic Unit	800620 GGT20	20 KS	23 Cheyenne County	800620
Generic Unit	800720 GGT20	20 KS	23 Cheyenne County	800720

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Ashland	1259 1	20 KS	25 Clark County	1259
Ashland	1259 2	20 KS	25 Clark County	1259
Ashland	1259 3	20 KS	25 Clark County	1259
Ashland	1259 4	20 KS	25 Clark County	1259
Ashland	1259 5	20 KS	25 Clark County	1259
Generic Unit	800820 GGT20	20 KS	25 Clark County	800820
Clay Center	1270 IC1	20 KS	27 Clay County	1270
Clay Center	1270 IC2	20 KS	27 Clay County	1270
Clay Center	1270 IC3	20 KS	27 Clay County	1270
Clay Center	1270 IC4	20 KS	27 Clay County	1270
Clay Center	1270 IC5	20 KS	27 Clay County	1270
Generic Unit	800920 GGT20	20 KS	27 Clay County	800920
Burlington	1266 1	20 KS	31 Coffey County	1266
Burlington	1266 2	20 KS	31 Coffey County	1266
Burlington	1266 3	20 KS	31 Coffey County	1266
Burlington	1266 4	20 KS	31 Coffey County	1266
Burlington	1266 5	20 KS	31 Coffey County	1266
Burlington	1266 IC6	20 KS	31 Coffey County	1266
GENERIC UNIT	801020 GGT20	20 KS	31 Coffey County	
GENERIC UNIT	801120 GGT20	20 KS	35 Cowley County	
Girard	1279 1	20 KS	37 Crawford County	1279
Girard	1279 4	20 KS	37 Crawford County	1279
Girard	1279 6	20 KS	37 Crawford County	1279
Girard	1279 7	20 KS	37 Crawford County	1279
Oberlin	1312 1	20 KS	39 Decatur County	1312
Oberlin	1312 2	20 KS	39 Decatur County	1312
Oberlin	1312 4	20 KS	39 Decatur County	1312
Oberlin	1312 5	20 KS	39 Decatur County	1312
Oberlin	1312 6	20 KS	39 Decatur County	1312
Abilene CT	1251 GT1	20 KS	41 Dickinson County	1251
Herington	1283 1	20 KS	41 Dickinson County	1283
Herington	1283 2	20 KS	41 Dickinson County	1283
Herington	1283 3	20 KS	41 Dickinson County	1283
Herington	1283 4B	20 KS	41 Dickinson County	1283
LAWRENCE	1250 3	20 KS	45 Douglas County	1250
LAWRENCE	1250 4	20 KS	45 Douglas County	1250
LAWRENCE	1250 5	20 KS	45 Douglas County	1250
Baldwin	1262 3	20 KS	45 Douglas County	1262
Baldwin	1262 4	20 KS	45 Douglas County	1262
Baldwin	1262 5	20 KS	45 Douglas County	1262
Baldwin	1262 6	20 KS	45 Douglas County	1262
Ellis	1275 1	20 KS	51 Ellis County	1275
Ellis	1275 2	20 KS	51 Ellis County	1275
Ellis	1275 3	20 KS	51 Ellis County	1275
Ellis	1275 4	20 KS	51 Ellis County	1275
Ellis	1275 5	20 KS	51 Ellis County	1275
HOLCOMB	108 SGU1	20 KS	55 Finney County	0108
Garden City	1336 S3	20 KS	55 Finney County	1336
Garden City	1336 S4	20 KS	55 Finney County	1336
Garden City	1336 S5	20 KS	55 Finney County	1336
Ottawa	1316 GT1	20 KS	59 Franklin County	1316
Ottawa	1316 IC3	20 KS	59 Franklin County	1316

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Ottawa	1316 IC4	20 KS	59 Franklin County	1316
Ottawa	1316 IC6	20 KS	59 Franklin County	1316
Ottawa	1316 IC7	20 KS	59 Franklin County	1316
Hill City	1285 1	20 KS	65 Graham County	1285
Hill City	1285 2	20 KS	65 Graham County	1285
Hill City	1285 3	20 KS	65 Graham County	1285
Hill City	1285 4	20 KS	65 Graham County	1285
Hill City	1285 5	20 KS	65 Graham County	1285
Hill City	1285 6	20 KS	65 Graham County	1285
Anthony	1258 IC1	20 KS	77 Harper County	1258
Anthony	1258 IC2	20 KS	77 Harper County	1258
Anthony	1258 IC3	20 KS	77 Harper County	1258
Attica	1260 1	20 KS	77 Harper County	1260
Attica	1260 2	20 KS	77 Harper County	1260
Attica	1260 IC3	20 KS	77 Harper County	1260
Jetmore	1292 1	20 KS	83 Hodgeman County	1292
Jetmore	1292 2	20 KS	83 Hodgeman County	1292
Jetmore	1292 3	20 KS	83 Hodgeman County	1292
Jetmore	1292 4	20 KS	83 Hodgeman County	1292
Jetmore	1292 5	20 KS	83 Hodgeman County	1292
Jetmore	1292 6	20 KS	83 Hodgeman County	1292
Jetmore	1292 7	20 KS	83 Hodgeman County	1292
Holton	1287 10	20 KS	85 Jackson County	1287
Holton	1287 11	20 KS	85 Jackson County	1287
Holton	1287 12	20 KS	85 Jackson County	1287
Holton	1287 13	20 KS	85 Jackson County	1287
Holton	1287 6	20 KS	85 Jackson County	1287
Holton	1287 7	20 KS	85 Jackson County	1287
Holton	1287 8	20 KS	85 Jackson County	1287
Holton	1287 9	20 KS	85 Jackson County	1287
West Gardner	7929 429	20 KS	91 Johnson County	7929
Lakin Municipal	7393 LK1	20 KS	93 Kearny County	7393
Kingman	1296 1	20 KS	95 Kingman County	1296
Kingman	1296 2	20 KS	95 Kingman County	1296
Kingman	1296 4	20 KS	95 Kingman County	1296
Kingman	1296 5	20 KS	95 Kingman County	1296
Kingman	1296 6	20 KS	95 Kingman County	1296
Kingman	1296 7	20 KS	95 Kingman County	1296
Kingman	1296 8	20 KS	95 Kingman County	1296
Kingman	1296 9	20 KS	95 Kingman County	1296
Greensburg	1281 1	20 KS	97 Kiowa County	1281
Greensburg	1281 3	20 KS	97 Kiowa County	1281
Greensburg	1281 4	20 KS	97 Kiowa County	1281
Greensburg	1281 5	20 KS	97 Kiowa County	1281
Greensburg	1281 6	20 KS	97 Kiowa County	1281
Lincoln	1300 1	20 KS	105 Lincoln County	1300
Lincoln	1300 2	20 KS	105 Lincoln County	1300
Lincoln	1300 4	20 KS	105 Lincoln County	1300
Lincoln	1300 5	20 KS	105 Lincoln County	1300
Lincoln	1300 6	20 KS	105 Lincoln County	1300
Lincoln	1300 7	20 KS	105 Lincoln County	1300
LA CYGNE	1241 1	20 KS	107 Linn County	1241

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LA CYGNE	1241 2	20 KS	107 Linn County	1241
Oakely	1311 1	20 KS	109 Logan County	1311
Oakely	1311 2	20 KS	109 Logan County	1311
Oakely	1311 3	20 KS	109 Logan County	1311
Oakely	1311 4	20 KS	109 Logan County	1311
Oakely	1311 5	20 KS	109 Logan County	1311
Oakely	1311 6	20 KS	109 Logan County	1311
McPherson 2	1305 GT2	20 KS	113 McPherson County	1305
Meade	1306 2	20 KS	119 Meade County	1306
Meade	1306 3	20 KS	119 Meade County	1306
Meade	1306 4	20 KS	119 Meade County	1306
Meade	1306 5	20 KS	119 Meade County	1306
Meade	1306 6	20 KS	119 Meade County	1306
Osawatomie	1314 2	20 KS	121 Miami County	1314
Osawatomie	1314 4	20 KS	121 Miami County	1314
Osawatomie	1314 5	20 KS	121 Miami County	1314
Paola	7928 324	20 KS	121 Miami County	7928
Beloit	1264 1	20 KS	123 Mitchell County	1264
Beloit	1264 2	20 KS	123 Mitchell County	1264
Beloit	1264 3	20 KS	123 Mitchell County	1264
Beloit	1264 4	20 KS	123 Mitchell County	1264
Beloit	1264 5	20 KS	123 Mitchell County	1264
Beloit	1264 6	20 KS	123 Mitchell County	1264
Beloit	1264 7	20 KS	123 Mitchell County	1264
Sabetha	1320 11	20 KS	131 Nemaha County	1320
Sabetha	1320 12	20 KS	131 Nemaha County	1320
Sabetha	1320 2	20 KS	131 Nemaha County	1320
Sabetha	1320 3	20 KS	131 Nemaha County	1320
Sabetha	1320 4	20 KS	131 Nemaha County	1320
Sabetha	1320 5	20 KS	131 Nemaha County	1320
Sabetha	1320 6	20 KS	131 Nemaha County	1320
Sabetha	1320 7	20 KS	131 Nemaha County	1320
Sabetha	1320 8	20 KS	131 Nemaha County	1320
Sabetha	1320 IC10	20 KS	131 Nemaha County	1320
Sabetha	1320 IC9	20 KS	131 Nemaha County	1320
Chanute 1	1267 5	20 KS	133 Neosho County	1267
Chanute 2	1268 153	20 KS	133 Neosho County	1268
Chanute 2	1268 7	20 KS	133 Neosho County	1268
Chanute 2	1268 8	20 KS	133 Neosho County	1268
Erie	1276 1	20 KS	133 Neosho County	1276
Erie	1276 3	20 KS	133 Neosho County	1276
Erie	1276 4	20 KS	133 Neosho County	1276
Erie	1276 5	20 KS	133 Neosho County	1276
Chanute 3	7018 10	20 KS	133 Neosho County	7018
Chanute 3	7018 11	20 KS	133 Neosho County	7018
Chanute 3	7018 12	20 KS	133 Neosho County	7018
Chanute 3	7018 13	20 KS	133 Neosho County	7018
Chanute 3	7018 9	20 KS	133 Neosho County	7018
Erie Energy Center	7766 1	20 KS	133 Neosho County	7766
Erie Energy Center	7766 2	20 KS	133 Neosho County	7766
Erie Energy Center	7766 3	20 KS	133 Neosho County	7766
Erie Energy Center	7766 4	20 KS	133 Neosho County	7766

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Erie Energy Center	7766 5	20 KS	133 Neosho County	7766
Erie Energy Center	7766 6	20 KS	133 Neosho County	7766
Erie Energy Center	7766 7	20 KS	133 Neosho County	7766
Erie Energy Center	7766 8	20 KS	133 Neosho County	7766
Norton	1310 1	20 KS	137 Norton County	1310
Norton	1310 2	20 KS	137 Norton County	1310
Norton	1310 3	20 KS	137 Norton County	1310
Norton	1310 4	20 KS	137 Norton County	1310
Norton	1310 5	20 KS	137 Norton County	1310
Burlingame	1265 1	20 KS	139 Osage County	1265
Burlingame	1265 3	20 KS	139 Osage County	1265
Burlingame	1265 4	20 KS	139 Osage County	1265
Burlingame	1265 5	20 KS	139 Osage County	1265
Osage City	1313 1	20 KS	139 Osage County	1313
Osage City	1313 10	20 KS	139 Osage County	1313
Osage City	1313 2	20 KS	139 Osage County	1313
Osage City	1313 4	20 KS	139 Osage County	1313
Osage City	1313 5	20 KS	139 Osage County	1313
Osage City	1313 7	20 KS	139 Osage County	1313
Osage City	1313 8	20 KS	139 Osage County	1313
Osage City	1313 9	20 KS	139 Osage County	1313
Osage City	1313 IC6	20 KS	139 Osage County	1313
Osborne	1315 1	20 KS	141 Osborne County	1315
Osborne	1315 2	20 KS	141 Osborne County	1315
Osborne	1315 3	20 KS	141 Osborne County	1315
Osborne	1315 6	20 KS	141 Osborne County	1315
Osborne	1315 7	20 KS	141 Osborne County	1315
Osborne	1315 8	20 KS	141 Osborne County	1315
Minneapolis	1307 1	20 KS	143 Ottawa County	1307
Minneapolis	1307 2	20 KS	143 Ottawa County	1307
Minneapolis	1307 3	20 KS	143 Ottawa County	1307
Minneapolis	1307 4	20 KS	143 Ottawa County	1307
Minneapolis	1307 5	20 KS	143 Ottawa County	1307
Minneapolis	1307 6	20 KS	143 Ottawa County	1307
Minneapolis	1307 7	20 KS	143 Ottawa County	1307
Larned	1299 IC5	20 KS	145 Pawnee County	1299
Wamego	1328 1	20 KS	149 Pottawatomie County	1328
Wamego	1328 3	20 KS	149 Pottawatomie County	1328
Wamego	1328 4	20 KS	149 Pottawatomie County	1328
Wamego	1328 5	20 KS	149 Pottawatomie County	1328
Wamego	1328 6	20 KS	149 Pottawatomie County	1328
Wamego	1328 7	20 KS	149 Pottawatomie County	1328
Wamego	1328 8	20 KS	149 Pottawatomie County	1328
Wamego	1328 9	20 KS	149 Pottawatomie County	1328
JEFFREY ENERGY CENTE	6068 1	20 KS	149 Pottawatomie County	6068
JEFFREY ENERGY CENTE	6068 2	20 KS	149 Pottawatomie County	6068
JEFFREY ENERGY CENTE	6068 3	20 KS	149 Pottawatomie County	6068
Pratt	1317 IC1	20 KS	151 Pratt County	1317
Pratt 2	7447 IC2	20 KS	151 Pratt County	7447
Hutchinson EC	1248 GT1	20 KS	155 Reno County	1248
Hutchinson EC	1248 GT2	20 KS	155 Reno County	1248
Hutchinson EC	1248 GT3	20 KS	155 Reno County	1248

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Hutchinson EC	1248 GT4	20 KS	155 Reno County	1248
Belleville	1263 1	20 KS	157 Republic County	1263
Belleville	1263 2	20 KS	157 Republic County	1263
Belleville	1263 3	20 KS	157 Republic County	1263
Belleville	1263 4	20 KS	157 Republic County	1263
Belleville	1263 5	20 KS	157 Republic County	1263
Belleville	1263 6	20 KS	157 Republic County	1263
Belleville	1263 7	20 KS	157 Republic County	1263
Sterling	1326 1	20 KS	159 Rice County	1326
Sterling	1326 2	20 KS	159 Rice County	1326
Sterling	1326 3	20 KS	159 Rice County	1326
Stockton	1327 1	20 KS	163 Rooks County	1327
Stockton	1327 2	20 KS	163 Rooks County	1327
Stockton	1327 3	20 KS	163 Rooks County	1327
Stockton	1327 4	20 KS	163 Rooks County	1327
Stockton	1327 5	20 KS	163 Rooks County	1327
La Crosse	1297 1	20 KS	165 Rush County	1297
La Crosse	1297 2	20 KS	165 Rush County	1297
La Crosse	1297 3	20 KS	165 Rush County	1297
La Crosse	1297 5	20 KS	165 Rush County	1297
La Crosse	1297 6	20 KS	165 Rush County	1297
Russell	1319 11	20 KS	167 Russell County	1319
Russell	1319 12	20 KS	167 Russell County	1319
Russell	1319 7	20 KS	167 Russell County	1319
Russell	1319 8	20 KS	167 Russell County	1319
Russell	1319 9	20 KS	167 Russell County	1319
Russell Energy Cntr	7930 374	20 KS	167 Russell County	7930
Gordon Evans EC	1240 GT1	20 KS	173 Sedgwick County	1240
Gordon Evans EC	1240 GT2	20 KS	173 Sedgwick County	1240
Gordon Evans	1240 GT3	20 KS	173 Sedgwick County	1240
Wichita Diesel	1245 5	20 KS	173 Sedgwick County	1245
Mulvane	1308 1	20 KS	173 Sedgwick County	1308
Mulvane	1308 2	20 KS	173 Sedgwick County	1308
Mulvane	1308 3	20 KS	173 Sedgwick County	1308
Mulvane	1308 4	20 KS	173 Sedgwick County	1308
Mulvane	1308 5	20 KS	173 Sedgwick County	1308
Mulvane	1308 6	20 KS	173 Sedgwick County	1308
Tecumseh EC	1252 1	20 KS	177 Shawnee County	1252
TECUMSEH	1252 10	20 KS	177 Shawnee County	1252
Tecumseh EC	1252 2	20 KS	177 Shawnee County	1252
TECUMSEH	1252 9	20 KS	177 Shawnee County	1252
Goodland	1280 10	20 KS	181 Sherman County	1280
Goodland	1280 11	20 KS	181 Sherman County	1280
Goodland	1280 12	20 KS	181 Sherman County	1280
Goodland	1280 13	20 KS	181 Sherman County	1280
Goodland	1280 3	20 KS	181 Sherman County	1280
Goodland	1280 6	20 KS	181 Sherman County	1280
Goodland	1280 7	20 KS	181 Sherman County	1280
Goodland	1280 8	20 KS	181 Sherman County	1280
St John	1322 5	20 KS	185 Stafford County	1322
Stafford	1325 1	20 KS	185 Stafford County	1325
Stafford	1325 2	20 KS	185 Stafford County	1325

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Stafford	1325 3	20 KS	185 Stafford County	1325
Stafford	1325 4	20 KS	185 Stafford County	1325
Stafford	1325 5	20 KS	185 Stafford County	1325
Johnson	6579 1	20 KS	187 Stanton County	6579
Johnson	6579 2	20 KS	187 Stanton County	6579
Johnson	6579 4	20 KS	187 Stanton County	6579
Johnson	6579 5	20 KS	187 Stanton County	6579
Johnson	6579 7	20 KS	187 Stanton County	6579
Johnson	6579 8	20 KS	187 Stanton County	6579
Johnson	6579 IC6	20 KS	187 Stanton County	6579
Hugoton 1	1289 1	20 KS	189 Stevens County	1289
Hugoton 1	1289 6	20 KS	189 Stevens County	1289
Hugoton 2	7011 10	20 KS	189 Stevens County	7011
Hugoton 2	7011 11	20 KS	189 Stevens County	7011
Hugoton 2	7011 12	20 KS	189 Stevens County	7011
Hugoton 2	7011 7	20 KS	189 Stevens County	7011
Hugoton 2	7011 8	20 KS	189 Stevens County	7011
Hugoton 2	7011 9A	20 KS	189 Stevens County	7011
Wellington City	7339 6	20 KS	191 Sumner County	7339
City of Oxford	7432 1	20 KS	191 Sumner County	7432
City of Oxford	7432 2	20 KS	191 Sumner County	7432
City of Oxford	7432 3	20 KS	191 Sumner County	7432
City of Oxford	7432 6	20 KS	191 Sumner County	7432
City of Oxford	7432 7	20 KS	191 Sumner County	7432
Colby	1272 3	20 KS	193 Thomas County	1272
Colby	1272 4	20 KS	193 Thomas County	1272
Colby	1272 5	20 KS	193 Thomas County	1272
Colby	1272 6	20 KS	193 Thomas County	1272
Colby	1272 7	20 KS	193 Thomas County	1272
Colby	1272 8	20 KS	193 Thomas County	1272
Sharon Spring	1324 1	20 KS	199 Wallace County	1324
Sharon Spring	1324 2	20 KS	199 Wallace County	1324
Sharon Spring	1324 3	20 KS	199 Wallace County	1324
Sharon Spring	1324 4	20 KS	199 Wallace County	1324
Washington	1329 1	20 KS	201 Washington County	1329
Washington	1329 2	20 KS	201 Washington County	1329
Washington	1329 3	20 KS	201 Washington County	1329
Washington	1329 5	20 KS	201 Washington County	1329
Washington	1329 6	20 KS	201 Washington County	1329
Washington	1329 7	20 KS	201 Washington County	1329
Washington	1329 IC4	20 KS	201 Washington County	1329
Clifton	8037 1	20 KS	201 Washington County	8037
Clifton	8037 2	20 KS	201 Washington County	8037
Fredonia	1277 1	20 KS	205 Wilson County	1277
Fredonia	1277 2	20 KS	205 Wilson County	1277
Fredonia	1277 3	20 KS	205 Wilson County	1277
Fredonia	1277 4	20 KS	205 Wilson County	1277
Fredonia	1277 IC5	20 KS	205 Wilson County	1277
Fredonia	1277 IC6	20 KS	205 Wilson County	1277
Fredonia	1277 IC7	20 KS	205 Wilson County	1277
Fredonia	1277 IC8	20 KS	205 Wilson County	1277
Fredonia	1277 IC9	20 KS	205 Wilson County	1277

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Neodesha	1309 5	20 KS	205 Wilson County	1309
Neodesha	1309 6	20 KS	205 Wilson County	1309
Neodesha	1309 7	20 KS	205 Wilson County	1309
Neodesha	1309 8	20 KS	205 Wilson County	1309
KAW	1294 1	20 KS	209 Wyandotte County	1294
KAW	1294 3	20 KS	209 Wyandotte County	1294
QUINDARO	1295 1	20 KS	209 Wyandotte County	1295
QUINDARO	1295 2	20 KS	209 Wyandotte County	1295
Quindaro	1295 GT1	20 KS	209 Wyandotte County	1295
Quindaro	1295 GT2	20 KS	209 Wyandotte County	1295
Quindaro	1295 GT3	20 KS	209 Wyandotte County	1295
NEARMAN CREEK	6064 N1	20 KS	209 Wyandotte County	6064
PINEVILLE	1360 3	21 KY	13 Bell County	1360
Generic Unit	900121 GSC21	21 KY	13 Bell County	900121
EAST BEND	6018 2	21 KY	15 Boone County	6018
Paris	1376 1	21 KY	17 Bourbon County	1376
Paris	1376 2	21 KY	17 Bourbon County	1376
Paris	1376 3	21 KY	17 Bourbon County	1376
Paris	1376 4	21 KY	17 Bourbon County	1376
Paris	1376 5	21 KY	17 Bourbon County	1376
Paris	1376 6	21 KY	17 Bourbon County	1376
Paris	1376 7	21 KY	17 Bourbon County	1376
Generic Unit	800121 GGT21	21 KY	17 Bourbon County	800121
GHENT	1356 1	21 KY	41 Carroll County	1356
GHENT	1356 2	21 KY	41 Carroll County	1356
GHENT	1356 3	21 KY	41 Carroll County	1356
GHENT	1356 4	21 KY	41 Carroll County	1356
Generic Unit	800221 GGT21	21 KY	41 Carroll County	800221
DALE	1385 1	21 KY	49 Clark County	1385
DALE	1385 2	21 KY	49 Clark County	1385
DALE	1385 3	21 KY	49 Clark County	1385
DALE	1385 4	21 KY	49 Clark County	1385
Generic Unit	600121 IGC21	21 KY	49 Clark County	600121
ELMER SMITH	1374 1	21 KY	59 Daviess County	1374
ELMER SMITH	1374 2	21 KY	59 Daviess County	1374
Generic Unit	600221 IGC21	21 KY	59 Daviess County	600221
Generic Unit	600321 IGC21	21 KY	67 Fayette County	600321
COLEMAN	1381 C1	21 KY	91 Hancock County	1381
COLEMAN	1381 C2	21 KY	91 Hancock County	1381
COLEMAN	1381 C3	21 KY	91 Hancock County	1381
GENERIC UNIT	800321 GGT21	21 KY	91 Hancock County	
Henderson I	1372 1	21 KY	101 Henderson County	1372
Henderson I	1372 2	21 KY	101 Henderson County	1372
HENDERSON I	1372 5	21 KY	101 Henderson County	1372
HENDERSON I	1372 6	21 KY	101 Henderson County	1372
HMP&L STATION 2	1382 H1	21 KY	101 Henderson County	1382
HMP&L STATION 2	1382 H2	21 KY	101 Henderson County	1382
CANE RUN	1363 4	21 KY	111 Jefferson County	1363
CANE RUN	1363 5	21 KY	111 Jefferson County	1363
CANE RUN	1363 6	21 KY	111 Jefferson County	1363
MILL CREEK	1364 1	21 KY	111 Jefferson County	1364
MILL CREEK	1364 2	21 KY	111 Jefferson County	1364

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MILL CREEK	1364 3	21 KY	111 Jefferson County	1364
MILL CREEK	1364 4	21 KY	111 Jefferson County	1364
Paddy's Run	1366 11	21 KY	111 Jefferson County	1366
Paddy's Run	1366 12	21 KY	111 Jefferson County	1366
Paddy's Run	1366 13	21 KY	111 Jefferson County	1366
Zorn	1368 1	21 KY	111 Jefferson County	1368
BIG SANDY	1353 BSU1	21 KY	127 Lawrence County	1353
BIG SANDY	1353 BSU2	21 KY	127 Lawrence County	1353
Foothills	55883 198	21 KY	127 Lawrence County	55883
SHAWNEE	1379 1	21 KY	145 McCracken County	1379
SHAWNEE	1379 10	21 KY	145 McCracken County	1379
SHAWNEE	1379 2	21 KY	145 McCracken County	1379
SHAWNEE	1379 3	21 KY	145 McCracken County	1379
SHAWNEE	1379 4	21 KY	145 McCracken County	1379
SHAWNEE	1379 5	21 KY	145 McCracken County	1379
SHAWNEE	1379 6	21 KY	145 McCracken County	1379
SHAWNEE	1379 7	21 KY	145 McCracken County	1379
SHAWNEE	1379 8	21 KY	145 McCracken County	1379
SHAWNEE	1379 9	21 KY	145 McCracken County	1379
Marshall County	55232 287	21 KY	157 Marshall County	55232
Calvert City	55308 GEN1	21 KY	157 Marshall County	55308
H L SPURLOCK	6041 1	21 KY	161 Mason County	6041
H L SPURLOCK	6041 2	21 KY	161 Mason County	6041
E W BROWN	1355 1	21 KY	167 Mercer County	1355
E W BROWN	1355 2	21 KY	167 Mercer County	1355
E W BROWN	1355 3	21 KY	167 Mercer County	1355
GREEN RIVER	1357 1	21 KY	177 Muhlenberg County	1357
GREEN RIVER	1357 2	21 KY	177 Muhlenberg County	1357
GREEN RIVER	1357 3	21 KY	177 Muhlenberg County	1357
GREEN RIVER	1357 4	21 KY	177 Muhlenberg County	1357
GREEN RIVER	1357 5	21 KY	177 Muhlenberg County	1357
PARADISE	1378 1	21 KY	177 Muhlenberg County	1378
PARADISE	1378 2	21 KY	177 Muhlenberg County	1378
PARADISE	1378 3	21 KY	177 Muhlenberg County	1378
D B WILSON	6823 W1	21 KY	183 Ohio County	6823
Bluegrass Generation LLC	55164 180	21 KY	185 Oldham County	55164
Bluegrass Generation LLC	55164 181	21 KY	185 Oldham County	55164
COOPER	1384 1	21 KY	199 Pulaski County	1384
COOPER	1384 2	21 KY	199 Pulaski County	1384
TRIMBLE COUNTY	6071 1	21 KY	223 Trimble County	6071
Trimble County	6071 408	21 KY	223 Trimble County	6071
Reid Station	1383 GEN2	21 KY	233 Webster County	1383
ROBERT REID	1383 R1	21 KY	233 Webster County	1383
R D GREEN	6639 G1	21 KY	233 Webster County	6639
R D GREEN	6639 G2	21 KY	233 Webster County	6639
TYRONE	1361 5	21 KY	239 Woodford County	1361
Rayne	1456 8	22 LA	1 Acadia Parish	1456
Acadia Power Station	55173 086	22 LA	1 Acadia Parish	55173
Acadia Power Station	55173 088	22 LA	1 Acadia Parish	55173
Acadia Energy Center	55173 090	22 LA	1 Acadia Parish	55173
Acadia Energy Center	55173 092	22 LA	1 Acadia Parish	55173
Generic Unit	700122 GCC22	22 LA	1 Acadia Parish	700122

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Generic Unit	700222 GCC22	22 LA	1 Acadia Parish	700222
Generic Unit	700322 GCC22	22 LA	17 Caddo Parish	700322
Generic Unit	700422 GCC22	22 LA	17 Caddo Parish	700422
Nelson Coal	1393 6	22 LA	19 Calcasieu Parish	1393
Nelson Industrial Steam Co	50030 GEN1	22 LA	19 Calcasieu Parish	50030
Nelson Industrial Steam Co	50030 GEN2	22 LA	19 Calcasieu Parish	50030
RS Cogen	55117 372	22 LA	19 Calcasieu Parish	55117
RS Cogen	55117 373	22 LA	19 Calcasieu Parish	55117
Calcasieu Power LLC	55165 G101	22 LA	19 Calcasieu Parish	55165
Calcasieu	55165 G102	22 LA	19 Calcasieu Parish	55165
Generic Unit	700522 GCC22	22 LA	19 Calcasieu Parish	700522
Generic Unit	700622 GCC22	22 LA	19 Calcasieu Parish	700622
Generic Unit	700722 GCC22	22 LA	19 Calcasieu Parish	700722
Generic Unit	800122 GGT22	22 LA	19 Calcasieu Parish	800122
DOLET HILLS	51 1	22 LA	31 De Soto Parish	0051
Evangeline Power Station	1396 6ST	22 LA	39 Evangeline Parish	1396
Evangeline Power Station	1396 7ST	22 LA	39 Evangeline Parish	1396
Evangeline Power Station	1396 U6CT	22 LA	39 Evangeline Parish	1396
Evangeline Power Station	1396 U72	22 LA	39 Evangeline Parish	1396
Evangeline Power Station	1396 U7CT	22 LA	39 Evangeline Parish	1396
PLAQUEMINE	1455 1	22 LA	47 Iberville Parish	1455
PLAQUEMINE	1455 2	22 LA	47 Iberville Parish	1455
Carville Energy LLC	55404 136	22 LA	47 Iberville Parish	55404
Bayou Cove Peaking Power	55433 112	22 LA	53 Jefferson Davis Parish	55433
RUSTON	1458 1	22 LA	61 Lincoln Parish	1458
RUSTON	1458 2	22 LA	61 Lincoln Parish	1458
RUSTON	1458 3	22 LA	61 Lincoln Parish	1458
Natchitoches	1450 2	22 LA	69 Natchitoches Parish	1450
Natchitoches	1450 3	22 LA	69 Natchitoches Parish	1450
Natchitoches	1450 6	22 LA	69 Natchitoches Parish	1450
Natchitoches	1450 7	22 LA	69 Natchitoches Parish	1450
Sterlington	1404 7A	22 LA	73 Ouachita Parish	1404
Sterlington	1404 7B	22 LA	73 Ouachita Parish	1404
Sterlington	1404 7C	22 LA	73 Ouachita Parish	1404
Ouachita	55467 325	22 LA	73 Ouachita Parish	55467
Ouachita	55467 326	22 LA	73 Ouachita Parish	55467
Perryville	55620 328	22 LA	73 Ouachita Parish	55620
New Roads	1453 1	22 LA	77 Pointe Coupee Parish	1453
New Roads	1453 2	22 LA	77 Pointe Coupee Parish	1453
New Roads	1453 3	22 LA	77 Pointe Coupee Parish	1453
New Roads	1453 4	22 LA	77 Pointe Coupee Parish	1453
New Roads	1453 5	22 LA	77 Pointe Coupee Parish	1453
New Roads	1453 6	22 LA	77 Pointe Coupee Parish	1453
BIG CAJUN 2	6055 2B1	22 LA	77 Pointe Coupee Parish	6055
BIG CAJUN 2	6055 2B2	22 LA	77 Pointe Coupee Parish	6055
BIG CAJUN 2	6055 2B3	22 LA	77 Pointe Coupee Parish	6055
Big Cajun 1 Peakers	55958 1	22 LA	77 Pointe Coupee Parish	55958
Big Cajun 1 Peakers	55958 2	22 LA	77 Pointe Coupee Parish	55958
RODEMACHER	6190 2	22 LA	79 Rapides Parish	6190
Taft Cogeneration Facility	55089 395	22 LA	89 St. Charles Parish	55089
Franklin	1435 GT1	22 LA	101 St. Mary Parish	1435
MORGAN CITY	1449 3	22 LA	101 St. Mary Parish	1449

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Houma	1439 12	22 LA	109 Terrebonne Parish	1439
HOUMA	1439 15	22 LA	109 Terrebonne Parish	1439
Minden	1447 3	22 LA	119 Webster Parish	1447
Flos Inn	1514 IC3	23 ME	3 Aroostook County	1514
Generic Unit	700123 GCC23	23 ME	3 Aroostook County	700123
Westbrook Energy Center	55294 GTG1	23 ME	5 Cumberland County	55294
Westbrook Energy Center	55294 GTG2	23 ME	5 Cumberland County	55294
Westbrook Energy Center	55294 STG3	23 ME	5 Cumberland County	55294
Generic Unit	900123 GSC23	23 ME	7 Franklin County	900123
Bar Harbor	1466 1	23 ME	9 Hancock County	1466
Bar Harbor	1466 2	23 ME	9 Hancock County	1466
Bar Harbor	1466 3	23 ME	9 Hancock County	1466
Bar Harbor	1466 4	23 ME	9 Hancock County	1466
Champion Clean Energy	55180 GEN4	23 ME	9 Hancock County	55180
Rumford Cogeneration Cor	10495 GEN1	23 ME	17 Oxford County	10495
Rumford Power Associates	55100 UNT1	23 ME	17 Oxford County	55100
Rumford Power Associates	55100 UNT2	23 ME	17 Oxford County	55100
Medway	1474 IC1	23 ME	19 Penobscot County	1474
Medway	1474 IC2	23 ME	19 Penobscot County	1474
Medway	1474 IC3	23 ME	19 Penobscot County	1474
Medway	1474 IC4	23 ME	19 Penobscot County	1474
Indeck-West Enfield Energy	10766 GEN1	23 ME	19 Penobscot County	10766
Maine Independence Statio	55068 GEN1	23 ME	19 Penobscot County	55068
Maine Independence Statio	55068 GEN2	23 ME	19 Penobscot County	55068
Maine Independence Statio	55068 GEN3	23 ME	19 Penobscot County	55068
Eastport	1468 1	23 ME	29 Washington County	1468
Eastport	1468 2	23 ME	29 Washington County	1468
Eastport	1468 3	23 ME	29 Washington County	1468
AES Warrior Run Cogenera	10678 GEN1	24 MD	1 Allegany County	10678
Generic Unit	700124 GCC24	24 MD	1 Allegany County	700124
Generic Unit	900224 GSC24	24 MD	1 Allegany County	900224
BRANDON SHORES	602 1	24 MD	3 Anne Arundel County	0602
BRANDON SHORES	602 2	24 MD	3 Anne Arundel County	0602
HERBERT A WAGNER	1554 2	24 MD	3 Anne Arundel County	1554
HERBERT A WAGNER	1554 3	24 MD	3 Anne Arundel County	1554
Herbert A Wagner	1554 GT1	24 MD	3 Anne Arundel County	1554
Generic Unit	800424 GGT24	24 MD	3 Anne Arundel County	800424
Generic Unit	800524 GGT24	24 MD	3 Anne Arundel County	800524
C P CRANE	1552 1	24 MD	5 Baltimore County	1552
C P CRANE	1552 2	24 MD	5 Baltimore County	1552
C P Crane	1552 GT1	24 MD	5 Baltimore County	1552
Notch Cliff	1555 GT1	24 MD	5 Baltimore County	1555
Notch Cliff	1555 GT2	24 MD	5 Baltimore County	1555
Notch Cliff	1555 GT3	24 MD	5 Baltimore County	1555
Notch Cliff	1555 GT4	24 MD	5 Baltimore County	1555
Notch Cliff	1555 GT5	24 MD	5 Baltimore County	1555
Notch Cliff	1555 GT6	24 MD	5 Baltimore County	1555
Notch Cliff	1555 GT7	24 MD	5 Baltimore County	1555
Notch Cliff	1555 GT8	24 MD	5 Baltimore County	1555
Riverside	1559 GT7	24 MD	5 Baltimore County	1559
Sweetheart Cup Owings Mil	56040 394	24 MD	5 Baltimore County	56040
Generic Unit	800624 GGT24	24 MD	5 Baltimore County	800624

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Rockspring Generating	7835 366	24 MD	15 Cecil County	7835
Rockspring Generating	7835 367	24 MD	15 Cecil County	7835
Rockspring Generating	7835 368	24 MD	15 Cecil County	7835
Rockspring Generating	7835 369	24 MD	15 Cecil County	7835
MORGANTOWN	1573 1	24 MD	17 Charles County	1573
MORGANTOWN	1573 2	24 MD	17 Charles County	1573
Morgantown	1573 3	24 MD	17 Charles County	1573
Morgantown	1573 4	24 MD	17 Charles County	1573
Morgantown	1573 5	24 MD	17 Charles County	1573
Morgantown	1573 6	24 MD	17 Charles County	1573
Morgantown	1573 GT1	24 MD	17 Charles County	1573
Morgantown	1573 GT2	24 MD	17 Charles County	1573
Generic Unit	800124 GGT24	24 MD	19 Dorchester County	800124
Perryman	1556 5	24 MD	25 Harford County	1556
Perryman	1556 GT1	24 MD	25 Harford County	1556
Perryman	1556 GT2	24 MD	25 Harford County	1556
Perryman	1556 GT3	24 MD	25 Harford County	1556
Perryman	1556 GT4	24 MD	25 Harford County	1556
DICKERSON	1572 1	24 MD	31 Montgomery County	1572
DICKERSON	1572 2	24 MD	31 Montgomery County	1572
DICKERSON	1572 3	24 MD	31 Montgomery County	1572
Dickerson	1572 GT1	24 MD	31 Montgomery County	1572
Dickerson	1572 GT2	24 MD	31 Montgomery County	1572
Dickerson	1572 GT3	24 MD	31 Montgomery County	1572
Gude	52203 GUD1	24 MD	31 Montgomery County	52203
Gude	52203 GUD2	24 MD	31 Montgomery County	52203
CHALK POINT	1571 1	24 MD	33 Prince George's Cou	1571
CHALK POINT	1571 2	24 MD	33 Prince George's Cou	1571
Chalk Point	1571 GT1	24 MD	33 Prince George's Cou	1571
Chalk Point	1571 GT2	24 MD	33 Prince George's Cou	1571
Chalk Point	1571 GT3	24 MD	33 Prince George's Cou	1571
Chalk Point	1571 GT4	24 MD	33 Prince George's Cou	1571
Chalk Point	1571 GT5	24 MD	33 Prince George's Cou	1571
Chalk Point	1571 GT6	24 MD	33 Prince George's Cou	1571
Chalk Point	1571 SGT1	24 MD	33 Prince George's Cou	1571
Pr Georges Cty Brown Stati	50060 3972	24 MD	33 Prince George's Cou	50060
Pr Georges Cty Brown Stati	50060 9314	24 MD	33 Prince George's Cou	50060
Pr Georges Cty Brown Stati	50060 9340	24 MD	33 Prince George's Cou	50060
Panda Brandywine L P	54832 1	24 MD	33 Prince George's Cou	54832
Panda Brandywine L P	54832 2	24 MD	33 Prince George's Cou	54832
Panda Brandywine L P	54832 3	24 MD	33 Prince George's Cou	54832
Generic Unit	600124 IGC24	24 MD	33 Prince George's Cou	600124
Generic Unit	600224 IGC24	24 MD	33 Prince George's Cou	600224
Smith	6391 2	24 MD	39 Somerset County	6391
Smith	6391 3	24 MD	39 Somerset County	6391
Generic Unit	700224 GCC24	24 MD	39 Somerset County	700224
Generic Unit	700324 GCC24	24 MD	39 Somerset County	700324
Easton	1580 10	24 MD	41 Talbot County	1580
Easton	1580 101	24 MD	41 Talbot County	1580
Easton	1580 102	24 MD	41 Talbot County	1580
Easton	1580 11	24 MD	41 Talbot County	1580
Easton	1580 12	24 MD	41 Talbot County	1580

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Easton	1580 13	24 MD	41 Talbot County	1580
Easton	1580 14	24 MD	41 Talbot County	1580
Easton	1580 7	24 MD	41 Talbot County	1580
Easton	1580 8	24 MD	41 Talbot County	1580
Easton	1580 9	24 MD	41 Talbot County	1580
Easton 2	4257 201	24 MD	41 Talbot County	4257
Easton 2	4257 202	24 MD	41 Talbot County	4257
Easton 2	4257 21	24 MD	41 Talbot County	4257
Easton 2	4257 22	24 MD	41 Talbot County	4257
Easton 2	4257 23	24 MD	41 Talbot County	4257
Easton 2	4257 24	24 MD	41 Talbot County	4257
Generic Unit	800224 GGT24	24 MD	41 Talbot County	800224
Generic Unit	900124 GSC24	24 MD	41 Talbot County	900124
Generic Unit	600324 IGC24	24 MD	43 Washington County	600324
Generic Unit	600424 IGC24	24 MD	43 Washington County	600424
Berlin	6565 1A	24 MD	47 Worcester County	6565
Berlin	6565 2A	24 MD	47 Worcester County	6565
Berlin	6565 3A	24 MD	47 Worcester County	6565
Berlin	6565 4A	24 MD	47 Worcester County	6565
Berlin	6565 5A	24 MD	47 Worcester County	6565
Generic Unit	800324 GGT24	24 MD	47 Worcester County	800324
Westport	1560 GT5	24 MD	510 Baltimore city	1560
GENERIC UNIT	600524 IGC24	24 MD	510 Baltimore city	
CANAL	1599 1	25 MA	1 Barnstable County	1599
Generic Unit	700125 GCC25	25 MA	1 Barnstable County	700125
Doreen	1631 10	25 MA	3 Berkshire County	1631
Woodland Road	1643 10	25 MA	3 Berkshire County	1643
Pittsfield Generating Compæ	50002 GEN1	25 MA	3 Berkshire County	50002
Pittsfield Generating Compæ	50002 GEN2	25 MA	3 Berkshire County	50002
Pittsfield Generating Compæ	50002 GEN3	25 MA	3 Berkshire County	50002
Pittsfield Generating Compæ	50002 GEN4	25 MA	3 Berkshire County	50002
GENERIC UNIT	700225 GCC25	25 MA	3 Berkshire County	
GENERIC UNIT	700325 GCC25	25 MA	3 Berkshire County	
Generic Unit	900125 GSC25	25 MA	3 Berkshire County	900125
SOMERSET	1613 8	25 MA	5 Bristol County	1613
BRAYTON POINT	1619 1	25 MA	5 Bristol County	1619
BRAYTON POINT	1619 2	25 MA	5 Bristol County	1619
BRAYTON POINT	1619 3	25 MA	5 Bristol County	1619
Brayton Pt	1619 IC1	25 MA	5 Bristol County	1619
Brayton Pt	1619 IC2	25 MA	5 Bristol County	1619
Brayton Pt	1619 IC3	25 MA	5 Bristol County	1619
Brayton Pt	1619 IC4	25 MA	5 Bristol County	1619
CLEARY FLOOD	1682 9	25 MA	5 Bristol County	1682
Cleary Flood	1682 9A	25 MA	5 Bristol County	1682
Dartmouth Power Associate	52026 GEN1	25 MA	5 Bristol County	52026
Dartmouth Power Associate	52026 GEN2	25 MA	5 Bristol County	52026
Dighton Power Associates	55026 UNT1	25 MA	5 Bristol County	55026
Taunton Landfill	55093 UNT1	25 MA	5 Bristol County	55093
Taunton Landfill	55093 UNT2	25 MA	5 Bristol County	55093
GENERIC UNIT	900225 GSC25	25 MA	5 Bristol County	
SALEM HARBOR	1626 1	25 MA	9 Essex County	1626
SALEM HARBOR	1626 2	25 MA	9 Essex County	1626

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SALEM HARBOR	1626 3	25 MA	9 Essex County	1626
SALEM HARBOR	1626 4	25 MA	9 Essex County	1626
High St Station	1670 1	25 MA	9 Essex County	1670
High St Station	1670 10	25 MA	9 Essex County	1670
High St Station	1670 11	25 MA	9 Essex County	1670
High St Station	1670 12	25 MA	9 Essex County	1670
High St Station	1670 2	25 MA	9 Essex County	1670
High St Station	1670 6	25 MA	9 Essex County	1670
High St Station	1670 7	25 MA	9 Essex County	1670
High St Station	1670 8	25 MA	9 Essex County	1670
High St Station	1670 9	25 MA	9 Essex County	1670
Waters River	1678 2	25 MA	9 Essex County	1678
Wilkins Station	6586 1	25 MA	9 Essex County	6586
Wilkins Station	6586 2	25 MA	9 Essex County	6586
MOUNT TOM	1606 1	25 MA	13 Hampden County	1606
West Springfield	1642 10	25 MA	13 Hampden County	1642
CEEMI-W. SPRINGFIELD	1642 430	25 MA	13 Hampden County	1642
Stony Brook	6081 1	25 MA	13 Hampden County	6081
Stony Brook	6081 2	25 MA	13 Hampden County	6081
Stony Brook	6081 CT1	25 MA	13 Hampden County	6081
Stony Brook	6081 CT2	25 MA	13 Hampden County	6081
Stony Brook	6081 CT3	25 MA	13 Hampden County	6081
Stony Brook	6081 CW1	25 MA	13 Hampden County	6081
Front Street	7396 1	25 MA	13 Hampden County	7396
Front Street	7396 2	25 MA	13 Hampden County	7396
Front Street	7396 3	25 MA	13 Hampden County	7396
Masspower	10726 GEN1	25 MA	13 Hampden County	10726
Masspower	10726 GEN2	25 MA	13 Hampden County	10726
Masspower	10726 GEN3	25 MA	13 Hampden County	10726
Mystic Generating Station	1588 307	25 MA	17 Middlesex County	1588
Mystic Generating Station	1588 308	25 MA	17 Middlesex County	1588
Mystic Generating Station	1588 309	25 MA	17 Middlesex County	1588
Mystic Generating Station	1588 310	25 MA	17 Middlesex County	1588
Sithe Mystic LLC	1588 GT1	25 MA	17 Middlesex County	1588
KENDALL SQUARE	1595 1	25 MA	17 Middlesex County	1595
KENDALL SQUARE	1595 2	25 MA	17 Middlesex County	1595
Kendall Square	1595 259	25 MA	17 Middlesex County	1595
KENDALL SQUARE	1595 3	25 MA	17 Middlesex County	1595
Cherry Street	9038 10	25 MA	17 Middlesex County	9038
Cherry Street	9038 11	25 MA	17 Middlesex County	9038
Cherry Street	9038 12	25 MA	17 Middlesex County	9038
Cherry Street	9038 7	25 MA	17 Middlesex County	9038
Cherry Street	9038 8	25 MA	17 Middlesex County	9038
Cherry Street	9038 9	25 MA	17 Middlesex County	9038
Indeck Pepperell Power Fac	10522 GEN1	25 MA	17 Middlesex County	10522
Indeck Pepperell Power Fac	10522 GEN2	25 MA	17 Middlesex County	10522
LEnergia Limited Partnershi	54586 V643	25 MA	17 Middlesex County	54586
Lowell Landfill	55095 UNT1	25 MA	17 Middlesex County	55095
Lowell Landfill	55095 UNT2	25 MA	17 Middlesex County	55095
Nantucket	1615 10	25 MA	19 Nantucket County	1615
Nantucket	1615 11	25 MA	19 Nantucket County	1615
Nantucket	1615 14	25 MA	19 Nantucket County	1615

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Nantucket	1615 15	25 MA	19 Nantucket County	1615
Nantucket	1615 16	25 MA	19 Nantucket County	1615
Nantucket	1615 17	25 MA	19 Nantucket County	1615
Potter Station 2	1660 CC2	25 MA	21 Norfolk County	1660
Potter Station 2	1660 CC3	25 MA	21 Norfolk County	1660
Potter Station 2	1660 IC1	25 MA	21 Norfolk County	1660
Bellingham Cogeneration Fi	10307 CT1	25 MA	21 Norfolk County	10307
Bellingham Cogeneration Fi	10307 CT2	25 MA	21 Norfolk County	10307
Bellingham Cogeneration Fi	10307 ST1	25 MA	21 Norfolk County	10307
ANP Bellingham Energy Pro	55211 118	25 MA	21 Norfolk County	55211
ANP Bellingham Energy Pro	55211 119	25 MA	21 Norfolk County	55211
Fore River Generating Stati	55317 199	25 MA	21 Norfolk County	55317
Sithe New Boston LLC	1589 LST1	25 MA	25 Suffolk County	1589
Shrewsbury	6125 1	25 MA	27 Worcester County	6125
Shrewsbury	6125 2	25 MA	27 Worcester County	6125
Shrewsbury	6125 3	25 MA	27 Worcester County	6125
Shrewsbury	6125 4	25 MA	27 Worcester County	6125
Shrewsbury	6125 5	25 MA	27 Worcester County	6125
Milford Power Limited Partn	54805 GT-1	25 MA	27 Worcester County	54805
Milford Power Limited Partn	54805 ST-1	25 MA	27 Worcester County	54805
Millennium Power	55079 CT01	25 MA	27 Worcester County	55079
Millennium Power	55079 ST01	25 MA	27 Worcester County	55079
Generic Unit	700126 GCC26	26 MI	13 Baraga County	700126
DAN E KARN	1702 1	26 MI	17 Bay County	1702
DAN E KARN	1702 2	26 MI	17 Bay County	1702
J C WEADOCK	1720 7	26 MI	17 Bay County	1720
J C WEADOCK	1720 8	26 MI	17 Bay County	1720
Generic Unit	700226 GCC26	26 MI	17 Bay County	700226
Generic Unit	700326 GCC26	26 MI	17 Bay County	700326
Generic Unit	700426 GCC26	26 MI	17 Bay County	700426
Generic Unit	700526 GCC26	26 MI	17 Bay County	700526
Coldwater	1819 IC5	26 MI	23 Branch County	1819
Generic Unit	700626 GCC26	26 MI	23 Branch County	700626
Generic Unit	800126 GGT26	26 MI	23 Branch County	800126
Generic Unit	800226 GGT26	26 MI	23 Branch County	800226
Generic Unit	900126 GSC26	26 MI	29 Charlevoix County	900126
Generic Unit	900226 GSC26	26 MI	31 Cheboygan County	900226
Generic Unit	600126 IGC26	26 MI	33 Chippewa County	600126
Generic Unit	900326 GSC26	26 MI	33 Chippewa County	900326
ESCANABA	1771 1	26 MI	41 Delta County	1771
ESCANABA	1771 2	26 MI	41 Delta County	1771
Generic Unit	900426 GSC26	26 MI	41 Delta County	900426
GENERIC UNIT	900526 GSC26	26 MI	41 Delta County	
ERICKSON	1832 1	26 MI	45 Eaton County	1832
BAYSIDE	1859 1	26 MI	55 Grand Traverse Cour	1859
BAYSIDE	1859 2	26 MI	55 Grand Traverse Cour	1859
BAYSIDE	1859 4	26 MI	55 Grand Traverse Cour	1859
Hillsdale	1829 6	26 MI	59 Hillsdale County	1829
ENDICOTT	4259 1	26 MI	59 Hillsdale County	4259
HARBOR BEACH	1731 1	26 MI	63 Huron County	1731
ECKERT STATION	1831 1	26 MI	65 Ingham County	1831
ECKERT STATION	1831 2	26 MI	65 Ingham County	1831

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ECKERT STATION	1831 3	26 MI	65 Ingham County	1831
ECKERT STATION	1831 4	26 MI	65 Ingham County	1831
ECKERT STATION	1831 5	26 MI	65 Ingham County	1831
ECKERT STATION	1831 6	26 MI	65 Ingham County	1831
Jackson Power Facility	55270 249	26 MI	75 Jackson County	55270
Jackson Power Facility	55270 250	26 MI	75 Jackson County	55270
Jackson Power Facility	55270 251	26 MI	75 Jackson County	55270
Jackson Power Facility	55270 252	26 MI	75 Jackson County	55270
Kalkaska CT #1	7984 407	26 MI	79 Kalkaska County	7984
Ada Cogeneration Limited F	10819 GEN1	26 MI	81 Kent County	10819
Ada Cogeneration Limited F	10819 GEN2	26 MI	81 Kent County	10819
TES Filer City Station	50835 GEN1	26 MI	101 Manistee County	50835
PRESQUE ISLE	1769 5	26 MI	103 Marquette County	1769
PRESQUE ISLE	1769 6	26 MI	103 Marquette County	1769
PRESQUE ISLE	1769 7	26 MI	103 Marquette County	1769
PRESQUE ISLE	1769 8	26 MI	103 Marquette County	1769
PRESQUE ISLE	1769 9	26 MI	103 Marquette County	1769
Plant Four	1840 GT1	26 MI	103 Marquette County	1840
SHIRAS	1843 2	26 MI	103 Marquette County	1843
SHIRAS	1843 3	26 MI	103 Marquette County	1843
Michigan Power Limited Pa	54915 G001	26 MI	105 Mason County	54915
Michigan Power Limited Pa	54915 G101	26 MI	105 Mason County	54915
Midland Cogeneration Vent	10745 BP15	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 BPT5	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GEN2	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT10	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT11	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT12	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT13	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT14	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT3	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT4	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT5	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT6	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT7	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT8	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 GT9	26 MI	111 Midland County	10745
Midland Cogeneration Vent	10745 ST1	26 MI	111 Midland County	10745
J R WHITING	1723 1	26 MI	115 Monroe County	1723
J R WHITING	1723 2	26 MI	115 Monroe County	1723
J R WHITING	1723 3	26 MI	115 Monroe County	1723
MONROE	1733 1	26 MI	115 Monroe County	1733
MONROE	1733 2	26 MI	115 Monroe County	1733
MONROE	1733 3	26 MI	115 Monroe County	1733
MONROE	1733 4	26 MI	115 Monroe County	1733
Renaissance Power LLC	55402 359	26 MI	117 Montcalm County	55402
B C COBB	1695 4	26 MI	121 Muskegon County	1695
B C COBB	1695 5	26 MI	121 Muskegon County	1695
Hancock	1730 5	26 MI	125 Oakland County	1730
Hancock	1730 6	26 MI	125 Oakland County	1730
J H CAMPBELL	1710 1	26 MI	139 Ottawa County	1710
J H CAMPBELL	1710 2	26 MI	139 Ottawa County	1710

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J H CAMPBELL	1710 3	26 MI	139 Ottawa County	1710
J B SIMS	1825 3	26 MI	139 Ottawa County	1825
JAMES DE YOUNG	1830 3	26 MI	139 Ottawa County	1830
JAMES DE YOUNG	1830 4	26 MI	139 Ottawa County	1830
JAMES DE YOUNG	1830 5	26 MI	139 Ottawa County	1830
Mirant Zeeland	55087 1A	26 MI	139 Ottawa County	55087
Mirant Zeeland	55087 1B	26 MI	139 Ottawa County	55087
Mirant Zeeland	55087 449	26 MI	139 Ottawa County	55087
MARYSVILLE	1732 10	26 MI	147 St. Clair County	1732
MARYSVILLE	1732 11	26 MI	147 St. Clair County	1732
MARYSVILLE	1732 12	26 MI	147 St. Clair County	1732
MARYSVILLE	1732 9	26 MI	147 St. Clair County	1732
ST CLAIR	1743 1	26 MI	147 St. Clair County	1743
ST CLAIR	1743 2	26 MI	147 St. Clair County	1743
ST CLAIR	1743 3	26 MI	147 St. Clair County	1743
ST CLAIR	1743 4	26 MI	147 St. Clair County	1743
ST CLAIR	1743 6	26 MI	147 St. Clair County	1743
ST CLAIR	1743 7	26 MI	147 St. Clair County	1743
BELLE RIVER	6034 1	26 MI	147 St. Clair County	6034
Belle River	6034 13-1	26 MI	147 St. Clair County	6034
BELLE RIVER	6034 2	26 MI	147 St. Clair County	6034
DTE East China LLC	55718 179	26 MI	147 St. Clair County	55718
CONNERS CREEK	1726 15	26 MI	163 Wayne County	1726
CONNERS CREEK	1726 16	26 MI	163 Wayne County	1726
Delray	1728 11-1	26 MI	163 Wayne County	1728
Delray	1728 12-1	26 MI	163 Wayne County	1728
RIVER ROUGE	1740 2	26 MI	163 Wayne County	1740
RIVER ROUGE	1740 3	26 MI	163 Wayne County	1740
TRENTON CHANNEL	1745 16	26 MI	163 Wayne County	1745
TRENTON CHANNEL	1745 17	26 MI	163 Wayne County	1745
TRENTON CHANNEL	1745 18	26 MI	163 Wayne County	1745
TRENTON CHANNEL	1745 19	26 MI	163 Wayne County	1745
TRENTON CHANNEL	1745 9A	26 MI	163 Wayne County	1745
WYANDOTTE	1866 7	26 MI	163 Wayne County	1866
WYANDOTTE	1866 8	26 MI	163 Wayne County	1866
Sumpter	7972 393	26 MI	163 Wayne County	7972
Granite City	1910 1	27 MN	9 Benton County	1910
Granite City	1910 2	27 MN	9 Benton County	1910
Granite City	1910 3	27 MN	9 Benton County	1910
Granite City	1910 4	27 MN	9 Benton County	1910
Lake Crystal	1985 5	27 MN	13 Blue Earth County	1985
New Ulm	2001 7	27 MN	15 Brown County	2001
Sleepy Eye	2011 1A	27 MN	15 Brown County	2011
Sleepy Eye	2011 3	27 MN	15 Brown County	2011
Sleepy Eye	2011 5	27 MN	15 Brown County	2011
Sleepy Eye	2011 IC4	27 MN	15 Brown County	2011
Sleepy Eye	2011 NEW	27 MN	15 Brown County	2011
Springfield	2012 4	27 MN	15 Brown County	2012
Springfield	2012 5	27 MN	15 Brown County	2012
Springfield	2012 6	27 MN	15 Brown County	2012
Springfield	2012 7	27 MN	15 Brown County	2012
Springfield	2012 8	27 MN	15 Brown County	2012

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Springfield	2012 9	27 MN	15 Brown County	2012
Moose Lake	1996 1	27 MN	17 Carlton County	1996
Moose Lake	1996 2	27 MN	17 Carlton County	1996
Moose Lake	1996 4	27 MN	17 Carlton County	1996
St Bonifacius	6824 1	27 MN	19 Carver County	6824
Minnesota River	7844 UOO1	27 MN	19 Carver County	7844
MINNESOTA VALLEY	1918 4	27 MN	23 Chippewa County	1918
North Branch	2002 1	27 MN	25 Chisago County	2002
North Branch	2002 4	27 MN	25 Chisago County	2002
Hawley	1978 2	27 MN	27 Clay County	1978
Hawley	1978 4	27 MN	27 Clay County	1978
Hawley	1978 5	27 MN	27 Clay County	1978
Moorhead	1995 6	27 MN	27 Clay County	1995
Grand Marais	1976 2	27 MN	31 Cook County	1976
Grand Marais	1976 4	27 MN	31 Cook County	1976
Grand Marais	1976 5	27 MN	31 Cook County	1976
Grand Marais	1976 6	27 MN	31 Cook County	1976
Mountain Lake	1998 6	27 MN	33 Cottonwood County	1998
Mountain Lake	1998 7	27 MN	33 Cottonwood County	1998
Westbrook	2021 4	27 MN	33 Cottonwood County	2021
Windom	2023 2A	27 MN	33 Cottonwood County	2023
Windom	2023 3	27 MN	33 Cottonwood County	2023
Windom	2023 4	27 MN	33 Cottonwood County	2023
BLACK DOG	1904 3	27 MN	37 Dakota County	1904
BLACK DOG	1904 4	27 MN	37 Dakota County	1904
Black Dog	1904 5	27 MN	37 Dakota County	1904
EKS Landfill	54939 UNT1	27 MN	37 Dakota County	54939
EKS Landfill	54939 UNT2	27 MN	37 Dakota County	54939
EKS Landfill	54939 UNT3	27 MN	37 Dakota County	54939
Alexandria	1958 IC1	27 MN	41 Douglas County	1958
Alexandria	1958 IC2	27 MN	41 Douglas County	1958
Alexandria	1958 IC3	27 MN	41 Douglas County	1958
Blue Earth	1967 IC3	27 MN	43 Faribault County	1967
Blue Earth	1967 IC4	27 MN	43 Faribault County	1967
Blue Earth	1967 IC5	27 MN	43 Faribault County	1967
Blue Earth	1967 IC6	27 MN	43 Faribault County	1967
Wells	2020 1	27 MN	43 Faribault County	2020
Wells	2020 2	27 MN	43 Faribault County	2020
Wells	2020 3	27 MN	43 Faribault County	2020
Wells	2020 4	27 MN	43 Faribault County	2020
Lanesboro	1987 3	27 MN	45 Fillmore County	1987
Preston	2004 5	27 MN	45 Fillmore County	2004
Preston	2004 6	27 MN	45 Fillmore County	2004
Spring Valley	2013 2	27 MN	45 Fillmore County	2013
Kenyon Municipal	1983 5	27 MN	49 Goodhue County	1983
Kenyon Municipal	1983 6	27 MN	49 Goodhue County	1983
Kenyon Municipal	1983 7	27 MN	49 Goodhue County	1983
RIVERSIDE	1927 6	27 MN	53 Hennepin County	1927
RIVERSIDE	1927 7	27 MN	53 Hennepin County	1927
RIVERSIDE	1927 8	27 MN	53 Hennepin County	1927
Alliant Techsystems	7376 1	27 MN	53 Hennepin County	7376
Woodlake Sanitary Services	54938 UNT1	27 MN	53 Hennepin County	54938

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Woodlake Sanitary Services	54938 UNT2	27 MN	53 Hennepin County	54938
Woodlake Sanitary Services	54938 UNT3	27 MN	53 Hennepin County	54938
CLAY BOSWELL	1893 1	27 MN	61 Itasca County	1893
CLAY BOSWELL	1893 2	27 MN	61 Itasca County	1893
CLAY BOSWELL	1893 3	27 MN	61 Itasca County	1893
CLAY BOSWELL	1893 4	27 MN	61 Itasca County	1893
Clay Boswell	1893 D4	27 MN	61 Itasca County	1893
Lakefield Utilities	7415 1	27 MN	63 Jackson County	7415
Lakefield Utilities	7415 2	27 MN	63 Jackson County	7415
Lakefield Utilities	7415 3	27 MN	63 Jackson County	7415
Lakefield Utilities	7415 4	27 MN	63 Jackson County	7415
Lakefield Utilities	7415 5	27 MN	63 Jackson County	7415
Mora	1997 2	27 MN	65 Kanabec County	1997
Mora	1997 5	27 MN	65 Kanabec County	1997
Mora	1997 6	27 MN	65 Kanabec County	1997
WILLMAR	2022 1	27 MN	67 Kandiyohi County	2022
WILLMAR	2022 2	27 MN	67 Kandiyohi County	2022
WILLMAR	2022 3	27 MN	67 Kandiyohi County	2022
Silver Bay Power Company	10849 GEN1	27 MN	75 Lake County	10849
Silver Bay Power Company	10849 GEN2	27 MN	75 Lake County	10849
New Prague	1999 1	27 MN	79 Le Sueur County	1999
New Prague	1999 2	27 MN	79 Le Sueur County	1999
New Prague	1999 3	27 MN	79 Le Sueur County	1999
New Prague	1999 4	27 MN	79 Le Sueur County	1999
New Prague	1999 6	27 MN	79 Le Sueur County	1999
Glencoe	1975 10	27 MN	85 McLeod County	1975
Glencoe	1975 11	27 MN	85 McLeod County	1975
Glencoe	1975 12	27 MN	85 McLeod County	1975
Glencoe	1975 5	27 MN	85 McLeod County	1975
Glencoe	1975 6	27 MN	85 McLeod County	1975
Glencoe	1975 7	27 MN	85 McLeod County	1975
Glencoe	1975 8	27 MN	85 McLeod County	1975
Glencoe	1975 9	27 MN	85 McLeod County	1975
Hutch Plant #1	1980 6	27 MN	85 McLeod County	1980
Hutch Plant #1	1980 8	27 MN	85 McLeod County	1980
Hutch Plant #2	6358 2	27 MN	85 McLeod County	6358
Hutch Plant #2	6358 3	27 MN	85 McLeod County	6358
Hutch Plant #2	6358 9	27 MN	85 McLeod County	6358
Warren	2019 1	27 MN	89 Marshall County	2019
Warren	2019 2	27 MN	89 Marshall County	2019
Warren	2019 3	27 MN	89 Marshall County	2019
Warren	2019 4	27 MN	89 Marshall County	2019
Truman	2015 1	27 MN	91 Martin County	2015
Truman	2015 2	27 MN	91 Martin County	2015
Truman	2015 3	27 MN	91 Martin County	2015
Truman	2015 4	27 MN	91 Martin County	2015
Truman	2015 5	27 MN	91 Martin County	2015
Truman	2015 6	27 MN	91 Martin County	2015
Lakefield Junction	7925 1	27 MN	91 Martin County	7925
Lakefield Junction	7925 2	27 MN	91 Martin County	7925
Lakefield Junction	7925 3	27 MN	91 Martin County	7925
Lakefield Junction	7925 4	27 MN	91 Martin County	7925

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Lakefield Junction	7925 5	27 MN	91 Martin County	7925
Lakefield Junction	7925 6	27 MN	91 Martin County	7925
Litchfield	1989 5	27 MN	93 Meeker County	1989
Litchfield	1989 6	27 MN	93 Meeker County	1989
Princeton	2005 1	27 MN	95 Mille Lacs County	2005
Princeton	2005 2	27 MN	95 Mille Lacs County	2005
Princeton	2005 3	27 MN	95 Mille Lacs County	2005
Princeton	2005 4	27 MN	95 Mille Lacs County	2005
Princeton	2005 5	27 MN	95 Mille Lacs County	2005
Princeton	2005 6	27 MN	95 Mille Lacs County	2005
New CT	7947 382	27 MN	95 Mille Lacs County	7947
Austin DT	1960 5G	27 MN	99 Mower County	1960
NORTHEAST STATION	1961 NEPP	27 MN	99 Mower County	1961
Pleasant Valley	7843 11	27 MN	99 Mower County	7843
Pleasant Valley	7843 12	27 MN	99 Mower County	7843
Adrian	1956 3	27 MN	105 Nobles County	1956
Adrian	1956 4	27 MN	105 Nobles County	1956
Halstad	8105 1	27 MN	107 Norman County	8105
Halstad	8105 2	27 MN	107 Norman County	8105
Halstad	8105 3	27 MN	107 Norman County	8105
SILVER LAKE	2008 1	27 MN	109 Olmsted County	2008
SILVER LAKE	2008 2	27 MN	109 Olmsted County	2008
SILVER LAKE	2008 3	27 MN	109 Olmsted County	2008
SILVER LAKE	2008 4	27 MN	109 Olmsted County	2008
Cascade Creek	6058 137	27 MN	109 Olmsted County	6058
HOOT LAKE	1943 1	27 MN	111 Otter Tail County	1943
HOOT LAKE	1943 2	27 MN	111 Otter Tail County	1943
HOOT LAKE	1943 3	27 MN	111 Otter Tail County	1943
Fergus Control Ctr	7505 1	27 MN	111 Otter Tail County	7505
Thief River Falls	2014 IC3A	27 MN	113 Pennington County	2014
HIGH BRIDGE	1912 5	27 MN	123 Ramsey County	1912
HIGH BRIDGE	1912 6	27 MN	123 Ramsey County	1912
Redwood Falls	2009 6	27 MN	127 Redwood County	2009
Redwood Falls	2009 7	27 MN	127 Redwood County	2009
Fairfax	1972 1	27 MN	129 Renville County	1972
Fairfax	1972 2A	27 MN	129 Renville County	1972
Fairfax	1972 4	27 MN	129 Renville County	1972
West Faribault	1932 2	27 MN	131 Rice County	1932
West Faribault	1932 3	27 MN	131 Rice County	1932
Hills	1889 2	27 MN	133 Rock County	1889
Hills	1889 3	27 MN	133 Rock County	1889
Luverne	1990 4A	27 MN	133 Rock County	1990
Luverne	1990 4B	27 MN	133 Rock County	1990
Luverne	1990 4C	27 MN	133 Rock County	1990
Roseau	2010 1	27 MN	135 Roseau County	2010
Roseau	2010 2	27 MN	135 Roseau County	2010
Roseau	2010 3	27 MN	135 Roseau County	2010
SYL LASKIN	1891 1	27 MN	137 St. Louis County	1891
SYL LASKIN	1891 2	27 MN	137 St. Louis County	1891
M L HIBBARD	1897 3	27 MN	137 St. Louis County	1897
M L HIBBARD	1897 4	27 MN	137 St. Louis County	1897
HIBBING	1979 1	27 MN	137 St. Louis County	1979

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HIBBING	1979 2	27 MN	137 St. Louis County	1979
HIBBING	1979 3	27 MN	137 St. Louis County	1979
VIRGINIA	2018 7	27 MN	137 St. Louis County	2018
VIRGINIA	2018 9	27 MN	137 St. Louis County	2018
Elk River	1971 1	27 MN	141 Sherburne County	1971
Elk River	1971 2	27 MN	141 Sherburne County	1971
Elk River	1971 3	27 MN	141 Sherburne County	1971
Elk River	1971 4	27 MN	141 Sherburne County	1971
SHERBURNE COUNTY	6090 1	27 MN	141 Sherburne County	6090
SHERBURNE COUNTY	6090 2	27 MN	141 Sherburne County	6090
SHERBURNE COUNTY	6090 3	27 MN	141 Sherburne County	6090
Melrose	1994 1	27 MN	145 Stearns County	1994
Melrose	1994 2	27 MN	145 Stearns County	1994
Melrose	1994 3	27 MN	145 Stearns County	1994
Melrose	1994 4	27 MN	145 Stearns County	1994
Blooming Prairie	1966 1	27 MN	147 Steele County	1966
Blooming Prairie	1966 2	27 MN	147 Steele County	1966
Benson	1964 5	27 MN	151 Swift County	1964
Benson	1964 6	27 MN	151 Swift County	1964
Janesville	1982 1	27 MN	161 Waseca County	1982
Janesville	1982 2	27 MN	161 Waseca County	1982
Janesville	1982 3	27 MN	161 Waseca County	1982
Janesville	1982 4	27 MN	161 Waseca County	1982
ALLEN S KING	1915 1	27 MN	163 Washington County	1915
Cottage Grove Cogeneratio	55010 CTG1	27 MN	163 Washington County	55010
Cottage Grove Cogeneratio	55010 STG1	27 MN	163 Washington County	55010
Madelia	30 1	27 MN	165 Watonwan County	0030
Madelia	30 2	27 MN	165 Watonwan County	0030
Madelia	30 3	27 MN	165 Watonwan County	0030
Madelia	30 4	27 MN	165 Watonwan County	0030
Madelia	30 5	27 MN	165 Watonwan County	0030
Delano	1969 1	27 MN	171 Wright County	1969
Delano	1969 2	27 MN	171 Wright County	1969
Delano	1969 3	27 MN	171 Wright County	1969
Delano	1969 5	27 MN	171 Wright County	1969
Delano	1969 6	27 MN	171 Wright County	1969
Delano	1969 7	27 MN	171 Wright County	1969
Delano	1969 8	27 MN	171 Wright County	1969
Attala Generating Co LLC	55220 A01	28 MS	7 Attala County	55220
Attala Generating Co LLC	55220 A02	28 MS	7 Attala County	55220
Attala Generating Co LLC	55220 A03	28 MS	7 Attala County	55220
Generic Unit	700128 GCC28	28 MS	7 Attala County	700128
Magnolia Power Plant	55451 283	28 MS	9 Benton County	55451
Magnolia Power Plant	55451 284	28 MS	9 Benton County	55451
Magnolia Power Plant	55451 285	28 MS	9 Benton County	55451
Generic Unit	700228 GCC28	28 MS	9 Benton County	700228
Generic Unit	700328 GCC28	28 MS	11 Bolivar County	700328
Red Hills Generating Facilit	55076 350	28 MS	19 Choctaw County	55076
Reliant Energy Choctaw Co	55706 356	28 MS	19 Choctaw County	55706
Generic Unit	700428 GCC28	28 MS	19 Choctaw County	700428
Generic Unit	800128 GGT28	28 MS	19 Choctaw County	800128
Generic Unit	800228 GGT28	28 MS	19 Choctaw County	800228

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Enterprise Energy Facility	55373 187	28 MS	23 Clarke County	55373
Generic Unit	700528 GCC28	28 MS	23 Clarke County	700528
Wilkins	2059 6	28 MS	27 Coahoma County	2059
WILKINS	2059 7	28 MS	27 Coahoma County	2059
Wilkins	2059 8	28 MS	27 Coahoma County	2059
Wilkins	2059 9	28 MS	27 Coahoma County	2059
Crossroads Energy Center	55395 169	28 MS	27 Coahoma County	55395
Crossroads Energy Center	55395 170	28 MS	27 Coahoma County	55395
Generic Unit	700628 GCC28	28 MS	27 Coahoma County	700628
Generic Unit	700728 GCC28	28 MS	27 Coahoma County	700728
Generic Unit	700828 GCC28	28 MS	27 Coahoma County	700828
Duke Energy Southaven LL	55219 384	28 MS	33 DeSoto County	55219
Southaven Energy LLC	55269 383	28 MS	33 DeSoto County	55269
Generic Unit	700928 GCC28	28 MS	33 DeSoto County	700928
JACK WATSON	2049 4	28 MS	47 Harrison County	2049
JACK WATSON	2049 5	28 MS	47 Harrison County	2049
Hinds	55218 H01	28 MS	49 Hinds County	55218
Hinds	55218 H02	28 MS	49 Hinds County	55218
Hinds	55218 HO3	28 MS	49 Hinds County	55218
VICTOR J DANIEL JR.	6073 1	28 MS	59 Jackson County	6073
VICTOR J DANIEL JR.	6073 2	28 MS	59 Jackson County	6073
Victor J Daniel Jr	6073 3	28 MS	59 Jackson County	6073
Victor J Daniel Jr	6073 3CT	28 MS	59 Jackson County	6073
Victor J Daniel Jr	6073 3ST	28 MS	59 Jackson County	6073
Victor J Daniel Jr	6073 4	28 MS	59 Jackson County	6073
Victor J Daniel Jr	6073 4CT	28 MS	59 Jackson County	6073
Victor J Daniel Jr	6073 4ST	28 MS	59 Jackson County	6073
Kemper County	7960 255	28 MS	69 Kemper County	7960
Kemper County	7960 256	28 MS	69 Kemper County	7960
R D MORROW	6061 1	28 MS	73 Lamar County	6061
R D MORROW	6061 2	28 MS	73 Lamar County	6061
HENDERSON	2062 H1	28 MS	83 Leflore County	2062
Henderson	2062 H10	28 MS	83 Leflore County	2062
Henderson	2062 H11	28 MS	83 Leflore County	2062
HENDERSON	2062 H3	28 MS	83 Leflore County	2062
Henderson	2062 H4	28 MS	83 Leflore County	2062
Henderson	2062 H5	28 MS	83 Leflore County	2062
Henderson	2062 H6	28 MS	83 Leflore County	2062
Henderson	2062 H7	28 MS	83 Leflore County	2062
Henderson	2062 H8	28 MS	83 Leflore County	2062
Henderson	2062 H9	28 MS	83 Leflore County	2062
Caledonia	55082 145	28 MS	87 Lowndes County	55082
Batesville Generation Facilit	55063 CTG1	28 MS	107 Panola County	55063
Batesville Generation Facilit	55063 CTG2	28 MS	107 Panola County	55063
Batesville Generation Facilit	55063 CTG3	28 MS	107 Panola County	55063
Batesville Generation Facilit	55063 STG1	28 MS	107 Panola County	55063
Batesville Generation Facilit	55063 STG2	28 MS	107 Panola County	55063
Batesville Generation Facilit	55063 STG3	28 MS	107 Panola County	55063
Warren Peaking Power	55303 A001	28 MS	149 Warren County	55303
Warren Peaking Power	55303 A002	28 MS	149 Warren County	55303
Warren Peaking Power	55303 A003	28 MS	149 Warren County	55303
Warren Peaking Power	55303 A004	28 MS	149 Warren County	55303

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Yazoo	2067 GT1	28 MS	163 Yazoo County	2067
Kirksville	2083 1	29 MO	1 Adair County	2083
Generic Unit	800129 GGT29	29 MO	1 Adair County	800129
Rockport	6594 1	29 MO	5 Atchison County	6594
Rockport	6594 2	29 MO	5 Atchison County	6594
Rockport	6594 3	29 MO	5 Atchison County	6594
Rockport	6594 4	29 MO	5 Atchison County	6594
Rockport	6594 5	29 MO	5 Atchison County	6594
Rockport	6594 6	29 MO	5 Atchison County	6594
Generic Unit	800229 GGT29	29 MO	5 Atchison County	800229
Vandalia	2165 11	29 MO	7 Audrain County	2165
Vandalia	2165 12	29 MO	7 Audrain County	2165
Vandalia	2165 4A	29 MO	7 Audrain County	2165
Vandalia	2165 5A	29 MO	7 Audrain County	2165
Audrain Generating Station	55234 GT1	29 MO	7 Audrain County	55234
Audrain Generating Station	55234 GT2	29 MO	7 Audrain County	55234
Audrain Generating Station	55234 GT3	29 MO	7 Audrain County	55234
Audrain Generating Station	55234 GT4	29 MO	7 Audrain County	55234
Audrain Generating Station	55234 GT5	29 MO	7 Audrain County	55234
Audrain Generating Station	55234 GT6	29 MO	7 Audrain County	55234
Audrain Generating Station	55234 GT7	29 MO	7 Audrain County	55234
Audrain Generating Station	55234 GT8	29 MO	7 Audrain County	55234
Generic Unit	800329 GGT29	29 MO	7 Audrain County	800329
Generic Unit	800429 GGT29	29 MO	7 Audrain County	800429
Butler	2115 3	29 MO	13 Bates County	2115
Butler	2115 4	29 MO	13 Bates County	2115
Butler	2115 5	29 MO	13 Bates County	2115
Butler	2115 IC6	29 MO	13 Bates County	2115
Butler	2115 NG1	29 MO	13 Bates County	2115
Butler	2115 NG2	29 MO	13 Bates County	2115
Butler	2115 SG1	29 MO	13 Bates County	2115
Butler	2115 SG2	29 MO	13 Bates County	2115
COLUMBIA	2123 6	29 MO	19 Boone County	2123
Columbia	2123 6G	29 MO	19 Boone County	2123
COLUMBIA	2123 7	29 MO	19 Boone County	2123
COLUMBIA	2123 8	29 MO	19 Boone County	2123
University of Missouri Colun	50969 417	29 MO	19 Boone County	50969
LAKE ROAD	2098 5	29 MO	21 Buchanan County	2098
Poplar Bluff Gen	7392 1	29 MO	23 Butler County	7392
Poplar Bluff Gen	7392 2	29 MO	23 Butler County	7392
Fulton	2126 IC1	29 MO	27 Callaway County	2126
Fulton	2126 IC2	29 MO	27 Callaway County	2126
Fulton	2126 IC3	29 MO	27 Callaway County	2126
Viaduct	2096 1	29 MO	31 Cape Girardeau Cou	2096
Jackson	2137 1	29 MO	31 Cape Girardeau Cou	2137
Jackson	2137 2	29 MO	31 Cape Girardeau Cou	2137
Jackson	2137 3	29 MO	31 Cape Girardeau Cou	2137
Jackson	2137 4	29 MO	31 Cape Girardeau Cou	2137
Jackson	2137 5	29 MO	31 Cape Girardeau Cou	2137
Jackson	2137 6	29 MO	31 Cape Girardeau Cou	2137
Jackson	2137 9	29 MO	31 Cape Girardeau Cou	2137
Carrollton	2120 1	29 MO	33 Carroll County	2120

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Carrollton	2120 11	29 MO	33 Carroll County	2120
Carrollton	2120 2	29 MO	33 Carroll County	2120
Carrollton	2120 3	29 MO	33 Carroll County	2120
Carrollton	2120 4	29 MO	33 Carroll County	2120
Carrollton	2120 5	29 MO	33 Carroll County	2120
Carrollton	2120 6	29 MO	33 Carroll County	2120
Carrollton	2120 7	29 MO	33 Carroll County	2120
Carrollton	2120 8	29 MO	33 Carroll County	2120
Carrollton	2120 9	29 MO	33 Carroll County	2120
Aries	55178 CT-1	29 MO	37 Cass County	55178
Aries	55178 CT-2	29 MO	37 Cass County	55178
City of Salisbury	7400 1	29 MO	41 Chariton County	7400
City of Salisbury	7400 2	29 MO	41 Chariton County	7400
City of Salisbury	7400 3	29 MO	41 Chariton County	7400
City of Salisbury	7400 4	29 MO	41 Chariton County	7400
Kahoka	2138 10	29 MO	45 Clark County	2138
Kahoka	2138 11	29 MO	45 Clark County	2138
Kahoka	2138 12	29 MO	45 Clark County	2138
Kahoka	2138 3	29 MO	45 Clark County	2138
Kahoka	2138 6	29 MO	45 Clark County	2138
Kahoka	2138 7	29 MO	45 Clark County	2138
Kahoka	2138 8	29 MO	45 Clark County	2138
Kahoka	2138 9	29 MO	45 Clark County	2138
MISSOURI CITY	2171 1	29 MO	47 Clay County	2171
MISSOURI CITY	2171 2	29 MO	47 Clay County	2171
Gallatin	2127 2A	29 MO	61 Daviess County	2127
Gallatin	2127 3A	29 MO	61 Daviess County	2127
Gallatin	2127 IC4	29 MO	61 Daviess County	2127
Gallatin	2127 IC6	29 MO	61 Daviess County	2127
Campbell	2118 2	29 MO	69 Dunklin County	2118
Campbell	2118 3	29 MO	69 Dunklin County	2118
Campbell	2118 4	29 MO	69 Dunklin County	2118
Campbell	2118 5	29 MO	69 Dunklin County	2118
Campbell	2118 6	29 MO	69 Dunklin County	2118
Campbell	2118 7	29 MO	69 Dunklin County	2118
Kennett	2139 1	29 MO	69 Dunklin County	2139
Kennett	2139 10	29 MO	69 Dunklin County	2139
Kennett	2139 11	29 MO	69 Dunklin County	2139
Kennett	2139 2	29 MO	69 Dunklin County	2139
Kennett	2139 3	29 MO	69 Dunklin County	2139
Kennett	2139 4	29 MO	69 Dunklin County	2139
Kennett	2139 5	29 MO	69 Dunklin County	2139
Kennett	2139 6	29 MO	69 Dunklin County	2139
Kennett	2139 7	29 MO	69 Dunklin County	2139
Kennett	2139 8	29 MO	69 Dunklin County	2139
Kennett	2139 9	29 MO	69 Dunklin County	2139
Malden	2142 1	29 MO	69 Dunklin County	2142
Malden	2142 2A	29 MO	69 Dunklin County	2142
Malden	2142 3A	29 MO	69 Dunklin County	2142
Malden	2142 4A	29 MO	69 Dunklin County	2142
Malden	2142 5	29 MO	69 Dunklin County	2142
Malden	2142 6	29 MO	69 Dunklin County	2142

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Malden	2142 7	29 MO	69 Dunklin County	2142
Malden	2142 8	29 MO	69 Dunklin County	2142
St Francis	7604 1	29 MO	69 Dunklin County	7604
St Francis	7604 2	29 MO	69 Dunklin County	7604
LABADIE	2103 1	29 MO	71 Franklin County	2103
LABADIE	2103 2	29 MO	71 Franklin County	2103
LABADIE	2103 3	29 MO	71 Franklin County	2103
LABADIE	2103 4	29 MO	71 Franklin County	2103
Owensville	2149 3A	29 MO	73 Gasconade County	2149
Owensville	2149 4A	29 MO	73 Gasconade County	2149
Owensville	2149 4B	29 MO	73 Gasconade County	2149
Owensville	2149 5	29 MO	73 Gasconade County	2149
Owensville	2149 6	29 MO	73 Gasconade County	2149
Owensville	2149 6A	29 MO	73 Gasconade County	2149
Albany	2113 1	29 MO	75 Gentry County	2113
Albany	2113 2	29 MO	75 Gentry County	2113
Albany	2113 3	29 MO	75 Gentry County	2113
Albany	2113 IC5	29 MO	75 Gentry County	2113
Albany	2113 IC6	29 MO	75 Gentry County	2113
Stanberry	8110 1	29 MO	75 Gentry County	8110
Stanberry	8110 2	29 MO	75 Gentry County	8110
Stanberry	8110 IC6	29 MO	75 Gentry County	8110
JAMES RIVER	2161 1	29 MO	77 Greene County	2161
JAMES RIVER	2161 2	29 MO	77 Greene County	2161
JAMES RIVER	2161 3	29 MO	77 Greene County	2161
JAMES RIVER	2161 4	29 MO	77 Greene County	2161
JAMES RIVER	2161 5	29 MO	77 Greene County	2161
James River Power St	2161 GT1	29 MO	77 Greene County	2161
James River Power St	2161 GT2	29 MO	77 Greene County	2161
SOUTHWEST	6195 1	29 MO	77 Greene County	6195
McCartney	7903 288	29 MO	77 Greene County	7903
Trenton Peaking	698 1	29 MO	79 Grundy County	0698
Trenton Peaking	698 2	29 MO	79 Grundy County	0698
Trenton Peaking	698 3	29 MO	79 Grundy County	0698
Trenton Peaking	698 4	29 MO	79 Grundy County	0698
Trenton Peaking	698 5	29 MO	79 Grundy County	0698
Trenton Diesel	2163 1	29 MO	79 Grundy County	2163
Trenton Diesel	2163 2	29 MO	79 Grundy County	2163
Trenton Diesel	2163 4	29 MO	79 Grundy County	2163
Trenton Diesel	2163 5	29 MO	79 Grundy County	2163
Trenton Diesel	2163 6	29 MO	79 Grundy County	2163
Trenton Diesel	2163 7	29 MO	79 Grundy County	2163
Trenton South	7935 1	29 MO	79 Grundy County	7935
Trenton South	7935 2	29 MO	79 Grundy County	7935
Trenton South	7935 3	29 MO	79 Grundy County	7935
Trenton South	7935 4	29 MO	79 Grundy County	7935
Bethany	2114 2	29 MO	81 Harrison County	2114
Bethany	2114 4	29 MO	81 Harrison County	2114
Bethany	2114 5	29 MO	81 Harrison County	2114
Bethany	2114 6	29 MO	81 Harrison County	2114
Bethany	2114 7	29 MO	81 Harrison County	2114
Bethany	2114 8	29 MO	81 Harrison County	2114

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MONTROSE	2080 1	29 MO	83 Henry County	2080
MONTROSE	2080 2	29 MO	83 Henry County	2080
MONTROSE	2080 3	29 MO	83 Henry County	2080
HAWTHORN	2079 5	29 MO	95 Jackson County	2079
Hawthorn	2079 6	29 MO	95 Jackson County	2079
Hawthorn	2079 7	29 MO	95 Jackson County	2079
Hawthorn	2079 8	29 MO	95 Jackson County	2079
HAWTHORN	2079 9	29 MO	95 Jackson County	2079
Northeast	2081 11	29 MO	95 Jackson County	2081
Northeast	2081 12	29 MO	95 Jackson County	2081
Northeast	2081 13	29 MO	95 Jackson County	2081
Northeast	2081 14	29 MO	95 Jackson County	2081
Northeast	2081 15	29 MO	95 Jackson County	2081
Northeast	2081 16	29 MO	95 Jackson County	2081
Northeast	2081 17	29 MO	95 Jackson County	2081
Northeast	2081 18	29 MO	95 Jackson County	2081
Northeast	2081 19	29 MO	95 Jackson County	2081
SIBLEY	2094 1	29 MO	95 Jackson County	2094
SIBLEY	2094 2	29 MO	95 Jackson County	2094
SIBLEY	2094 3	29 MO	95 Jackson County	2094
BLUE VALLEY	2132 1	29 MO	95 Jackson County	2132
BLUE VALLEY	2132 2	29 MO	95 Jackson County	2132
BLUE VALLEY	2132 3	29 MO	95 Jackson County	2132
Blue Valley	2132 GT1	29 MO	95 Jackson County	2132
Greenwood	6074 1	29 MO	95 Jackson County	6074
Greenwood	6074 2	29 MO	95 Jackson County	6074
Greenwood	6074 3	29 MO	95 Jackson County	6074
Greenwood	6074 4	29 MO	95 Jackson County	6074
ASBURY	2076 1	29 MO	97 Jasper County	2076
Carthage	2121 10	29 MO	97 Jasper County	2121
Carthage	2121 11	29 MO	97 Jasper County	2121
Carthage	2121 12	29 MO	97 Jasper County	2121
Carthage	2121 13	29 MO	97 Jasper County	2121
Carthage	2121 14	29 MO	97 Jasper County	2121
Carthage	2121 6	29 MO	97 Jasper County	2121
Carthage	2121 7	29 MO	97 Jasper County	2121
Carthage	2121 8	29 MO	97 Jasper County	2121
Carthage	2121 9	29 MO	97 Jasper County	2121
Empire Energy Center	6223 184	29 MO	97 Jasper County	6223
Empire Energy Center	6223 185	29 MO	97 Jasper County	6223
Stateline	7296 1	29 MO	97 Jasper County	7296
Stateline	7296 2	29 MO	97 Jasper County	7296
State Line Combined Cycle	7296 2-1	29 MO	97 Jasper County	7296
State Line Combined Cycle	7296 HRSG21	29 MO	97 Jasper County	7296
State Line Combined Cycle	7296 HRSG22	29 MO	97 Jasper County	7296
RUSH ISLAND	6155 1	29 MO	99 Jefferson County	6155
RUSH ISLAND	6155 2	29 MO	99 Jefferson County	6155
Holden Power Plant	7848 243	29 MO	101 Johnson County	7848
Higginsville	2131 1	29 MO	107 Lafayette County	2131
Higginsville	2131 2	29 MO	107 Lafayette County	2131
Higginsville	2131 3	29 MO	107 Lafayette County	2131
Higginsville	2131 4	29 MO	107 Lafayette County	2131

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Odessa	2148 2	29 MO	107 Lafayette County	2148
Odessa	2148 3	29 MO	107 Lafayette County	2148
Odessa	2148 5	29 MO	107 Lafayette County	2148
Odessa	2148 6	29 MO	107 Lafayette County	2148
Odessa	2148 IC4	29 MO	107 Lafayette County	2148
City of Marceline	7470 1	29 MO	115 Linn County	7470
City of Marceline	7470 3	29 MO	115 Linn County	7470
City of Marceline	7470 4	29 MO	115 Linn County	7470
Chillicothe	2122 4A	29 MO	117 Livingston County	2122
CHILLICOTHE	2122 5	29 MO	117 Livingston County	2122
CHILLICOTHE	2122 6	29 MO	117 Livingston County	2122
La Plata	2140 8	29 MO	121 Macon County	2140
La Plata	2140 9	29 MO	121 Macon County	2140
Macon	2141 1	29 MO	121 Macon County	2141
Macon	2141 3	29 MO	121 Macon County	2141
Macon	2141 4	29 MO	121 Macon County	2141
Palmyra Municipal	2150 2	29 MO	127 Marion County	2150
Palmyra Municipal	2150 3	29 MO	127 Marion County	2150
Palmyra Municipal	2150 4	29 MO	127 Marion County	2150
Palmyra Municipal	2150 IC7	29 MO	127 Marion County	2150
Palmyra Municipal 2	7304 IC10	29 MO	127 Marion County	7304
Palmyra Municipal 2	7304 IC9	29 MO	127 Marion County	7304
Monroe	2146 10	29 MO	137 Monroe County	2146
Monroe	2146 2	29 MO	137 Monroe County	2146
Monroe	2146 3	29 MO	137 Monroe County	2146
Monroe	2146 4	29 MO	137 Monroe County	2146
Monroe	2146 5	29 MO	137 Monroe County	2146
Monroe	2146 6	29 MO	137 Monroe County	2146
Monroe	2146 7	29 MO	137 Monroe County	2146
Monroe	2146 8	29 MO	137 Monroe County	2146
Monroe	2146 9	29 MO	137 Monroe County	2146
NEW MADRID	2167 1	29 MO	143 New Madrid County	2167
NEW MADRID	2167 2	29 MO	143 New Madrid County	2167
Nodaway	7754 1	29 MO	147 Nodaway County	7754
Nodaway	7754 2	29 MO	147 Nodaway County	7754
CHAMOIS	2169 1	29 MO	151 Osage County	2169
CHAMOIS	2169 2	29 MO	151 Osage County	2169
Peno Creek	7964 327	29 MO	163 Pike County	7964
IATAN	6065 1	29 MO	165 Platte County	6065
Kansas City Intl	6144 1	29 MO	165 Platte County	6144
Kansas City Intl	6144 2	29 MO	165 Platte County	6144
Unionville	2164 1	29 MO	171 Putnam County	2164
Unionville	2164 2	29 MO	171 Putnam County	2164
Unionville	2164 3	29 MO	171 Putnam County	2164
Unionville	2164 4	29 MO	171 Putnam County	2164
Unionville	2164 5	29 MO	171 Putnam County	2164
Unionville	2164 6	29 MO	171 Putnam County	2164
Unionville	2164 7	29 MO	171 Putnam County	2164
Unionville	2164 8	29 MO	171 Putnam County	2164
Unionville	2164 9	29 MO	171 Putnam County	2164
THOMAS HILL	2168 MB1	29 MO	175 Randolph County	2168
THOMAS HILL	2168 MB2	29 MO	175 Randolph County	2168

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THOMAS HILL	2168 MB3	29 MO	175 Randolph County	2168
SIoux	2107 1	29 MO	183 St. Charles County	2107
SIoux	2107 2	29 MO	183 St. Charles County	2107
MERAMEC	2104 1	29 MO	189 St. Louis County	2104
MERAMEC	2104 2	29 MO	189 St. Louis County	2104
MERAMEC	2104 3	29 MO	189 St. Louis County	2104
MERAMEC	2104 4	29 MO	189 St. Louis County	2104
Marshall	2144 10	29 MO	195 Saline County	2144
Marshall	2144 11	29 MO	195 Saline County	2144
MARSHALL	2144 4	29 MO	195 Saline County	2144
Marshall	2144 7	29 MO	195 Saline County	2144
Marshall	2144 8	29 MO	195 Saline County	2144
Marshall	2144 9	29 MO	195 Saline County	2144
Marshall	2144 GT1	29 MO	195 Saline County	2144
Memphis	2145 10	29 MO	199 Scotland County	2145
Memphis	2145 11	29 MO	199 Scotland County	2145
Memphis	2145 13	29 MO	199 Scotland County	2145
Memphis	2145 6	29 MO	199 Scotland County	2145
Memphis	2145 7	29 MO	199 Scotland County	2145
Coleman	2158 IC1	29 MO	201 Scott County	2158
Coleman	2158 IC2	29 MO	201 Scott County	2158
SIKESTON	6768 1	29 MO	201 Scott County	6768
Shelbina Power #1	7405 G1	29 MO	205 Shelby County	7405
Shelbina Power #1	7405 G2	29 MO	205 Shelby County	7405
Shelbina Power #2	7406 G3	29 MO	205 Shelby County	7406
Shelbina Power #2	7406 G4	29 MO	205 Shelby County	7406
Shelbina Power #2	7406 G5	29 MO	205 Shelby County	7406
Shelbina Power #2	7406 G6	29 MO	205 Shelby County	7406
Nevada	2090 1	29 MO	217 Vernon County	2090
Miles City GT	2177 1	30 MT	17 Custer County	2177
Generic Unit	700130 GCC30	30 MT	17 Custer County	700130
Glendive GT	2176 220	30 MT	21 Dawson County	2176
Generic Unit	900130 GSC30	30 MT	21 Dawson County	900130
LEWIS & CLARK	6089 B1	30 MT	83 Richland County	6089
COLSTRIP	6076 1	30 MT	87 Rosebud County	6076
COLSTRIP	6076 2	30 MT	87 Rosebud County	6076
COLSTRIP	6076 3	30 MT	87 Rosebud County	6076
COLSTRIP	6076 4	30 MT	87 Rosebud County	6076
Colstrip Energy Limited Par	10784 GEN1	30 MT	87 Rosebud County	10784
J E CORETTE	2187 2	30 MT	111 Yellowstone County	2187
Yellowstone Energy Ltd Par	50931 GEN1	30 MT	111 Yellowstone County	50931
WHELAN ENERGY CENTE	60 1	31 NE	1 Adams County	0060
Generic Unit	800131 GGT31	31 NE	1 Adams County	800131
Generic Unit	800231 GGT31	31 NE	1 Adams County	800231
Generic Unit	800331 GGT31	31 NE	1 Adams County	800331
David City	2233 1	31 NE	23 Butler County	2233
David City	2233 2	31 NE	23 Butler County	2233
David City	2233 3	31 NE	23 Butler County	2233
David City	2233 4	31 NE	23 Butler County	2233
David City	2233 5	31 NE	23 Butler County	2233
David City	2233 6	31 NE	23 Butler County	2233
David City	2233 7	31 NE	23 Butler County	2233

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Cass County	55972 138	31 NE	25 Cass County	55972
Laurel	2249 1	31 NE	27 Cedar County	2249
Laurel	2249 2	31 NE	27 Cedar County	2249
Laurel	2249 3	31 NE	27 Cedar County	2249
Laurel	2249 4	31 NE	27 Cedar County	2249
Laurel	2249 6	31 NE	27 Cedar County	2249
Laurel	2249 7	31 NE	27 Cedar County	2249
West Point Municipal	2313 2	31 NE	39 Cuming County	2313
West Point Municipal	2313 3	31 NE	39 Cuming County	2313
West Point Municipal	2313 4	31 NE	39 Cuming County	2313
West Point Municipal	2313 5	31 NE	39 Cuming County	2313
Wisner	2316 1	31 NE	39 Cuming County	2316
Wisner	2316 2	31 NE	39 Cuming County	2316
Wisner	2316 3	31 NE	39 Cuming County	2316
Arnold	2216 1	31 NE	41 Custer County	2216
Broken Bow	2221 1	31 NE	41 Custer County	2221
Broken Bow	2221 2	31 NE	41 Custer County	2221
Broken Bow	2221 3	31 NE	41 Custer County	2221
Broken Bow	2221 4	31 NE	41 Custer County	2221
Broken Bow	2221 6	31 NE	41 Custer County	2221
Sargent	2300 1	31 NE	41 Custer County	2300
Sargent	2300 3	31 NE	41 Custer County	2300
Sargent	2300 4	31 NE	41 Custer County	2300
Chappell	2230 1	31 NE	49 Deuel County	2230
Chappell	2230 5	31 NE	49 Deuel County	2230
Emerson	2235 2	31 NE	51 Dixon County	2235
Emerson	2235 3	31 NE	51 Dixon County	2235
Emerson	2235 4	31 NE	51 Dixon County	2235
Wakefield	2311 2	31 NE	51 Dixon County	2311
LON WRIGHT	2240 6	31 NE	53 Dodge County	2240
LON WRIGHT	2240 7	31 NE	53 Dodge County	2240
LON WRIGHT	2240 8	31 NE	53 Dodge County	2240
NORTH OMAHA	2291 1	31 NE	55 Douglas County	2291
NORTH OMAHA	2291 2	31 NE	55 Douglas County	2291
NORTH OMAHA	2291 3	31 NE	55 Douglas County	2291
NORTH OMAHA	2291 4	31 NE	55 Douglas County	2291
NORTH OMAHA	2291 5	31 NE	55 Douglas County	2291
Campbell	2225 1	31 NE	61 Franklin County	2225
Campbell	2225 2	31 NE	61 Franklin County	2225
Campbell	2225 3	31 NE	61 Franklin County	2225
Campbell	2225 IC4	31 NE	61 Franklin County	2225
Franklin	2238 1	31 NE	61 Franklin County	2238
Franklin	2238 2	31 NE	61 Franklin County	2238
Franklin	2238 3	31 NE	61 Franklin County	2238
Franklin	2238 4	31 NE	61 Franklin County	2238
Curtis	2232 2	31 NE	63 Frontier County	2232
Curtis	2232 3	31 NE	63 Frontier County	2232
Curtis	2232 4	31 NE	63 Frontier County	2232
City Lt & Water	2217 1	31 NE	65 Furnas County	2217
City Lt & Water	2217 2	31 NE	65 Furnas County	2217
City Lt & Water	2217 3	31 NE	65 Furnas County	2217
City Lt & Water	2217 4	31 NE	65 Furnas County	2217

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Cambridge	2223 1	31 NE	65 Furnas County	2223
Cambridge	2223 2	31 NE	65 Furnas County	2223
Cambridge	2223 3	31 NE	65 Furnas County	2223
Oxford	2295 2	31 NE	65 Furnas County	2295
Oxford	2295 3	31 NE	65 Furnas County	2295
Oxford	2295 4	31 NE	65 Furnas County	2295
Oxford	2295 5	31 NE	65 Furnas County	2295
Burwell	2222 1	31 NE	71 Garfield County	2222
Burwell	2222 2	31 NE	71 Garfield County	2222
Burwell	2222 3	31 NE	71 Garfield County	2222
Burwell	2222 4	31 NE	71 Garfield County	2222
Spalding	2303 4	31 NE	77 Greeley County	2303
Spalding	2303 5	31 NE	77 Greeley County	2303
Spalding	2303 6	31 NE	77 Greeley County	2303
PLATTE	59 1	31 NE	79 Hall County	0059
C W Burdick	2241 143	31 NE	79 Hall County	2241
C W Burdick	2241 GT1	31 NE	79 Hall County	2241
Stuart	2305 1	31 NE	89 Holt County	2305
Stuart	2305 2	31 NE	89 Holt County	2305
Stuart	2305 3	31 NE	89 Holt County	2305
Stuart	2305 5	31 NE	89 Holt County	2305
Tecumseh	2308 1	31 NE	97 Johnson County	2308
Tecumseh	2308 2	31 NE	97 Johnson County	2308
Tecumseh	2308 3	31 NE	97 Johnson County	2308
Tecumseh	2308 4	31 NE	97 Johnson County	2308
Tecumseh	2308 5A	31 NE	97 Johnson County	2308
SHELDON	2277 1	31 NE	109 Lancaster County	2277
SHELDON	2277 2	31 NE	109 Lancaster County	2277
Rokeby	6373 BSU	31 NE	109 Lancaster County	6373
Sutherland	2306 1	31 NE	111 Lincoln County	2306
Sutherland	2306 2	31 NE	111 Lincoln County	2306
Sutherland	2306 3	31 NE	111 Lincoln County	2306
Sutherland	2306 4	31 NE	111 Lincoln County	2306
GERALD GENTLEMAN	6077 1	31 NE	111 Lincoln County	6077
GERALD GENTLEMAN	6077 2	31 NE	111 Lincoln County	6077
Madison	2254 1	31 NE	119 Madison County	2254
Madison	2254 2	31 NE	119 Madison County	2254
Madison	2254 3	31 NE	119 Madison County	2254
Madison	2254 4	31 NE	119 Madison County	2254
Madison Utilities	7469 FM1	31 NE	119 Madison County	7469
Madison Utilities	7469 FM2	31 NE	119 Madison County	7469
Madison Utilities	7469 FM3	31 NE	119 Madison County	7469
Madison Utilities	7469 FM4	31 NE	119 Madison County	7469
Auburn	2215 1	31 NE	127 Nemaha County	2215
Auburn	2215 2	31 NE	127 Nemaha County	2215
Auburn	2215 4A	31 NE	127 Nemaha County	2215
Auburn	2215 5	31 NE	127 Nemaha County	2215
Auburn	2215 6	31 NE	127 Nemaha County	2215
Auburn	2215 7	31 NE	127 Nemaha County	2215
Nebraska City	2255 10	31 NE	131 Otoe County	2255
Nebraska City	2255 2	31 NE	131 Otoe County	2255
Nebraska City	2255 3	31 NE	131 Otoe County	2255

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Nebraska City	2255 4	31 NE	131 Otoe County	2255
Nebraska City	2255 5	31 NE	131 Otoe County	2255
Nebraska City	2255 8	31 NE	131 Otoe County	2255
Nebraska City	2255 9	31 NE	131 Otoe County	2255
Syracuse	2256 6	31 NE	131 Otoe County	2256
Syracuse	2256 7	31 NE	131 Otoe County	2256
NEBRASKA CITY	6096 1	31 NE	131 Otoe County	6096
Nebraska City #2	7555 11	31 NE	131 Otoe County	7555
Nebraska City #2	7555 12	31 NE	131 Otoe County	7555
Nebraska City #2	7555 13	31 NE	131 Otoe County	7555
Plainview Mun Power	2297 1	31 NE	139 Pierce County	2297
Plainview Mun Power	2297 3	31 NE	139 Pierce County	2297
Plainview Mun Power	2297 4	31 NE	139 Pierce County	2297
Plainview Mun Power	2297 5	31 NE	139 Pierce County	2297
Falls City	2237 1	31 NE	147 Richardson County	2237
Falls City	2237 2	31 NE	147 Richardson County	2237
Falls City	2237 3	31 NE	147 Richardson County	2237
Falls City	2237 4	31 NE	147 Richardson County	2237
Falls City	2237 5	31 NE	147 Richardson County	2237
Falls City	2237 6	31 NE	147 Richardson County	2237
Falls City	2237 7	31 NE	147 Richardson County	2237
Falls City	2237 8	31 NE	147 Richardson County	2237
Crete Mun Power	2231 1	31 NE	151 Saline County	2231
Crete Mun Power	2231 2	31 NE	151 Saline County	2231
Crete Mun Power	2231 3	31 NE	151 Saline County	2231
Crete Mun Power	2231 4	31 NE	151 Saline County	2231
Crete Mun Power	2231 5	31 NE	151 Saline County	2231
Crete Mun Power	2231 6	31 NE	151 Saline County	2231
Crete Mun Power	2231 7	31 NE	151 Saline County	2231
Wilber	2315 4	31 NE	151 Saline County	2315
Wilber	2315 5	31 NE	151 Saline County	2315
Wilber	2315 6	31 NE	151 Saline County	2315
Sarpy County	2292 BSD	31 NE	153 Sarpy County	2292
Wahoo	2310 1	31 NE	155 Saunders County	2310
Wahoo	2310 2	31 NE	155 Saunders County	2310
Wahoo	2310 3	31 NE	155 Saunders County	2310
Wahoo	2310 4	31 NE	155 Saunders County	2310
Wahoo	2310 5	31 NE	155 Saunders County	2310
Wahoo	2310 6	31 NE	155 Saunders County	2310
Deshler	2234 1A	31 NE	169 Thayer County	2234
Deshler	2234 2	31 NE	169 Thayer County	2234
Deshler	2234 4	31 NE	169 Thayer County	2234
Deshler	2234 5	31 NE	169 Thayer County	2234
Pender	2296 1	31 NE	173 Thurston County	2296
Pender	2296 2	31 NE	173 Thurston County	2296
Pender	2296 3	31 NE	173 Thurston County	2296
Pender	2296 4	31 NE	173 Thurston County	2296
Pender	2296 5	31 NE	173 Thurston County	2296
Ord	2294 1	31 NE	175 Valley County	2294
Ord	2294 2	31 NE	175 Valley County	2294
Ord	2294 3	31 NE	175 Valley County	2294
Ord	2294 4A	31 NE	175 Valley County	2294

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Ord	2294 5A	31 NE	175 Valley County	2294
Wayne	2312 1	31 NE	179 Wayne County	2312
Wayne	2312 2	31 NE	179 Wayne County	2312
Wayne	2312 3	31 NE	179 Wayne County	2312
Wayne	2312 4	31 NE	179 Wayne County	2312
Wayne	2312 5	31 NE	179 Wayne County	2312
Wayne	2312 6	31 NE	179 Wayne County	2312
Wayne	2312 7	31 NE	179 Wayne County	2312
Wayne	2312 8	31 NE	179 Wayne County	2312
Red Cloud	2299 1	31 NE	181 Webster County	2299
Red Cloud	2299 2	31 NE	181 Webster County	2299
Red Cloud	2299 3	31 NE	181 Webster County	2299
Red Cloud	2299 4	31 NE	181 Webster County	2299
Red Cloud	2299 5	31 NE	181 Webster County	2299
City Light & Water	7481 1	31 NE	181 Webster County	7481
City Light & Water	7481 2	31 NE	181 Webster County	7481
Generic Unit	700132 GCC32	32 NV	1 Churchill County	700132
Clark	2322 10	32 NV	3 Clark County	2322
Clark	2322 9	32 NV	3 Clark County	2322
Clark	2322 GT5	32 NV	3 Clark County	2322
Clark	2322 GT6	32 NV	3 Clark County	2322
Clark	2322 GT7	32 NV	3 Clark County	2322
Clark	2322 GT8	32 NV	3 Clark County	2322
REID GARDNER	2324 1	32 NV	3 Clark County	2324
REID GARDNER	2324 2	32 NV	3 Clark County	2324
REID GARDNER	2324 3	32 NV	3 Clark County	2324
REID GARDNER	2324 4	32 NV	3 Clark County	2324
MOHAVE	2341 1	32 NV	3 Clark County	2341
MOHAVE	2341 2	32 NV	3 Clark County	2341
Las Vegas Cogeneration Lir	10761 GEN1	32 NV	3 Clark County	10761
Las Vegas Cogeneration Lir	10761 GEN2	32 NV	3 Clark County	10761
Saguaro Power Company	54271 CTG1	32 NV	3 Clark County	54271
Saguaro Power Company	54271 CTG2	32 NV	3 Clark County	54271
Saguaro Power Company	54271 STG	32 NV	3 Clark County	54271
Nevada Cogen Assoc 2 Bla	54349 GTA	32 NV	3 Clark County	54349
Nevada Cogen Assoc 2 Bla	54349 GTB	32 NV	3 Clark County	54349
Nevada Cogen Assoc 2 Bla	54349 GTC	32 NV	3 Clark County	54349
Nevada Cogen Assoc 2 Bla	54349 STM	32 NV	3 Clark County	54349
Nevada Cogeneration Asso	54350 GTA	32 NV	3 Clark County	54350
Nevada Cogeneration Asso	54350 GTB	32 NV	3 Clark County	54350
Nevada Cogeneration Asso	54350 GTC	32 NV	3 Clark County	54350
Nevada Cogeneration Asso	54350 STM	32 NV	3 Clark County	54350
El Dorado Energy	55077 ED03	32 NV	3 Clark County	55077
Apex Generating Station	55514 101	32 NV	3 Clark County	55514
Las Vegas Cogeneration LF	55952 275	32 NV	3 Clark County	55952
NORTH VALMY	8224 1	32 NV	13 Humboldt County	8224
NORTH VALMY	8224 2	32 NV	13 Humboldt County	8224
Generic Unit	700232 GCC32	32 NV	13 Humboldt County	700232
Generic Unit	700332 GCC32	32 NV	13 Humboldt County	700332
Generic Unit	700432 GCC32	32 NV	15 Lander County	700432
Generic Unit	700532 GCC32	32 NV	19 Lyon County	700532
Generic Unit	700632 GCC32	32 NV	23 Nye County	700632

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Pinon Pine	7419 1	32 NV	29 Storey County	7419
Generic Unit	700732 GCC32	32 NV	29 Storey County	700732
Generic Unit	700832 GCC32	32 NV	29 Storey County	700832
Generic Unit	700932 GCC32	32 NV	29 Storey County	700932
Generic Unit	700133 GCC33	33 NH	3 Carroll County	700133
Generic Unit	900133 GSC33	33 NH	3 Carroll County	900133
Four Hills Nashua Landfill	55006 UNT1	33 NH	11 Hillsborough County	55006
Four Hills Nashua Landfill	55006 UNT2	33 NH	11 Hillsborough County	55006
MERRIMACK	2364 1	33 NH	13 Merrimack County	2364
MERRIMACK	2364 2	33 NH	13 Merrimack County	2364
SCHILLER	2367 4	33 NH	15 Rockingham County	2367
SCHILLER	2367 5	33 NH	15 Rockingham County	2367
SCHILLER	2367 6	33 NH	15 Rockingham County	2367
Schiller	2367 GT1	33 NH	15 Rockingham County	2367
Hampton Facility	10108 GEN8	33 NH	15 Rockingham County	10108
AES Granite Ridge	55170 093	33 NH	15 Rockingham County	55170
Newington Power Facility	55661 311	33 NH	15 Rockingham County	55661
Turnkey Landfill Gas Recov	54663 GEN1	33 NH	17 Strafford County	54663
Turnkey Landfill Gas Recov	54663 GEN2	33 NH	17 Strafford County	54663
Turnkey Landfill Gas Recov	54663 GEN3	33 NH	17 Strafford County	54663
Turnkey Landfill Gas Recov	54663 GEN4	33 NH	17 Strafford County	54663
Turnkey Landfill Gas Recov	54663 GEN5	33 NH	17 Strafford County	54663
Turnkey Landfill Gas Recov	54663 GEN6	33 NH	17 Strafford County	54663
Generic Unit	700134 GCC34	34 NJ	1 Atlantic County	700134
International Crossroads	50693 1	34 NJ	3 Bergen County	50693
International Crossroads	50693 3	34 NJ	3 Bergen County	50693
International Crossroads	50693 4	34 NJ	3 Bergen County	50693
Prime Energy Limited Partn	50852 GEN1	34 NJ	3 Bergen County	50852
Prime Energy Limited Partn	50852 GEN2	34 NJ	3 Bergen County	50852
Balefill	55159 UNT1	34 NJ	3 Bergen County	55159
Balefill	55159 UNT2	34 NJ	3 Bergen County	55159
Generic Unit	700234 GCC34	34 NJ	3 Bergen County	700234
Generic Unit	700334 GCC34	34 NJ	3 Bergen County	700334
Generic Unit	700434 GCC34	34 NJ	3 Bergen County	700434
Burlington	2399 10	34 NJ	5 Burlington County	2399
Burlington	2399 11	34 NJ	5 Burlington County	2399
Burlington	2399 8	34 NJ	5 Burlington County	2399
Burlington	2399 9	34 NJ	5 Burlington County	2399
Burlington	2399 CW10	34 NJ	5 Burlington County	2399
Generic Unit	700534 GCC34	34 NJ	5 Burlington County	700534
Generic Unit	800134 GGT34	34 NJ	5 Burlington County	800134
Camden Cogen L P	10751 GEN1	34 NJ	7 Camden County	10751
Camden Cogen L P	10751 GEN2	34 NJ	7 Camden County	10751
Generic Unit	800234 GGT34	34 NJ	7 Camden County	800234
B L ENGLAND	2378 1	34 NJ	9 Cape May County	2378
B L ENGLAND	2378 2	34 NJ	9 Cape May County	2378
B L England	2378 IC1	34 NJ	9 Cape May County	2378
B L England	2378 IC2	34 NJ	9 Cape May County	2378
B L England	2378 IC3	34 NJ	9 Cape May County	2378
B L England	2378 IC4	34 NJ	9 Cape May County	2378
HOWARD DOWN	2434 10	34 NJ	11 Cumberland County	2434
Cumberland	5083 GT1	34 NJ	11 Cumberland County	5083

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Sherman Avenue	7288 1	34 NJ	11 Cumberland County	7288
Vineland Cogeneration Plant	54807 GEN1	34 NJ	11 Cumberland County	54807
Vineland Cogeneration Plant	54807 GEN2	34 NJ	11 Cumberland County	54807
Essex	2401 12	34 NJ	13 Essex County	2401
Newark Bay Cogeneration Facility	50385 GEN1	34 NJ	13 Essex County	50385
Newark Bay Cogeneration Facility	50385 GEN2	34 NJ	13 Essex County	50385
Newark Bay Cogeneration Facility	50385 GEN3	34 NJ	13 Essex County	50385
NRG Generating Newark Cogeneration	50797 GEN1	34 NJ	13 Essex County	50797
NRG Generating Newark Cogeneration	50797 GEN2	34 NJ	13 Essex County	50797
Mickleton	8008 1	34 NJ	15 Gloucester County	8008
Logan Generating Plant	10043 GEN1	34 NJ	15 Gloucester County	10043
Eagle Point Cogeneration	50561 GTG1	34 NJ	15 Gloucester County	50561
Eagle Point Cogeneration	50561 GTG2	34 NJ	15 Gloucester County	50561
Eagle Point Cogeneration	50561 STG1	34 NJ	15 Gloucester County	50561
Bergen	2398 121	34 NJ	17 Hudson County	2398
Bergen	2398 1SC	34 NJ	17 Hudson County	2398
Bergen	2398 1ST	34 NJ	17 Hudson County	2398
Bergen	2398 3	34 NJ	17 Hudson County	2398
HUDSON	2403 2	34 NJ	17 Hudson County	2403
Hudson	2403 3	34 NJ	17 Hudson County	2403
Kearny	2404 10	34 NJ	17 Hudson County	2404
Kearny	2404 11	34 NJ	17 Hudson County	2404
Kearny	2404 9	34 NJ	17 Hudson County	2404
Kearny	2404 N121	34 NJ	17 Hudson County	2404
Kearny	2404 N122	34 NJ	17 Hudson County	2404
Kearny	2404 N123	34 NJ	17 Hudson County	2404
Kearny	2404 N124	34 NJ	17 Hudson County	2404
Bayonne Cogen Plant	50497 GTG1	34 NJ	17 Hudson County	50497
Bayonne Cogen Plant	50497 GTG2	34 NJ	17 Hudson County	50497
Bayonne Cogen Plant	50497 GTG3	34 NJ	17 Hudson County	50497
Bayonne Cogen Plant	50497 STG1	34 NJ	17 Hudson County	50497
Gilbert	2393 10	34 NJ	19 Hunterdon County	2393
Gilbert	2393 C1	34 NJ	19 Hunterdon County	2393
Gilbert	2393 C2	34 NJ	19 Hunterdon County	2393
Gilbert	2393 C3	34 NJ	19 Hunterdon County	2393
Gilbert	2393 C4	34 NJ	19 Hunterdon County	2393
Milford Power Limited Partnership	10616 GEN1	34 NJ	19 Hunterdon County	10616
Milford Power Limited Partnership	10616 GEN2	34 NJ	19 Hunterdon County	10616
MERCER	2408 1	34 NJ	21 Mercer County	2408
MERCER	2408 2	34 NJ	21 Mercer County	2408
Sayreville	2390 GT1	34 NJ	23 Middlesex County	2390
Sayreville	2390 GT2	34 NJ	23 Middlesex County	2390
Sayreville	2390 GT3	34 NJ	23 Middlesex County	2390
Sayreville	2390 GT4	34 NJ	23 Middlesex County	2390
Edison	2400 1	34 NJ	23 Middlesex County	2400
Edison	2400 3	34 NJ	23 Middlesex County	2400
Sewaren	2411 6	34 NJ	23 Middlesex County	2411
Sayreville Cogeneration Facility	10308 CT1	34 NJ	23 Middlesex County	10308
Sayreville Cogeneration Facility	10308 CT2	34 NJ	23 Middlesex County	10308
Sayreville Cogeneration Facility	10308 ST1	34 NJ	23 Middlesex County	10308
NRG Generating Parlin Cogeneration	50799 GEN1	34 NJ	23 Middlesex County	50799
NRG Generating Parlin Cogeneration	50799 GEN2	34 NJ	23 Middlesex County	50799

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NRG Generating Parlin Cog	50799 GEN3	34 NJ	23 Middlesex County	50799
NRG Generating Parlin Cog	50799 GEN4	34 NJ	23 Middlesex County	50799
Red Oak	55239 096	34 NJ	23 Middlesex County	55239
Cedar	2380 1	34 NJ	29 Ocean County	2380
Cedar	2380 2	34 NJ	29 Ocean County	2380
Forked River	7138 1	34 NJ	29 Ocean County	7138
Forked River	7138 2	34 NJ	29 Ocean County	7138
Lakewood Cogeneration L F	54640 GEN1	34 NJ	29 Ocean County	54640
Lakewood Cogeneration L F	54640 GEN2	34 NJ	29 Ocean County	54640
Lakewood Cogeneration L F	54640 GEN3	34 NJ	29 Ocean County	54640
Ocean County Landfill	54980 UNT1	34 NJ	29 Ocean County	54980
Ocean County Landfill	54980 UNT2	34 NJ	29 Ocean County	54980
Ocean County Landfill	54980 UNT3	34 NJ	29 Ocean County	54980
Ocean County Landfill	54980 UNT4	34 NJ	29 Ocean County	54980
Ocean County Landfill	54980 UNT5	34 NJ	29 Ocean County	54980
Ocean County Landfill	54980 UNT6	34 NJ	29 Ocean County	54980
DEEPWATER	2384 8	34 NJ	33 Salem County	2384
Pedricktown Cogeneration F	10099 GEN1	34 NJ	33 Salem County	10099
Pedricktown Cogeneration F	10099 GEN2	34 NJ	33 Salem County	10099
Chambers Cogeneration Lir	10566 GEN1	34 NJ	33 Salem County	10566
Linden	2406 3	34 NJ	39 Union County	2406
Linden	2406 5	34 NJ	39 Union County	2406
Linden	2406 6	34 NJ	39 Union County	2406
Linden	2406 7	34 NJ	39 Union County	2406
Linden	2406 8	34 NJ	39 Union County	2406
Kenilworth Energy Facility	10805 GEN1	34 NJ	39 Union County	10805
Kenilworth Energy Facility	10805 GEN2	34 NJ	39 Union County	10805
Linden Cogen	50006 278	34 NJ	39 Union County	50006
Linden Cogen	50006 279	34 NJ	39 Union County	50006
Linden Cogen Plant	50006 GTG1	34 NJ	39 Union County	50006
Linden Cogen Plant	50006 GTG2	34 NJ	39 Union County	50006
Linden Cogen Plant	50006 GTG3	34 NJ	39 Union County	50006
Linden Cogen Plant	50006 GTG4	34 NJ	39 Union County	50006
Linden Cogen Plant	50006 GTG5	34 NJ	39 Union County	50006
Linden Cogen Plant	50006 STG1	34 NJ	39 Union County	50006
Linden Cogen Plant	50006 STG2	34 NJ	39 Union County	50006
Linden Cogen Plant	50006 STG3	34 NJ	39 Union County	50006
Southside Water Reclamation	10339 387	35 NM	1 Bernalillo County	10339
Delta Person LLC	55039 GT1	35 NM	1 Bernalillo County	55039
Generic Unit	700135 GCC35	35 NM	1 Bernalillo County	700135
Generic Unit	700235 GCC35	35 NM	1 Bernalillo County	700235
Generic Unit	700335 GCC35	35 NM	1 Bernalillo County	700335
RATON	2468 4	35 NM	7 Colfax County	2468
RATON	2468 5	35 NM	7 Colfax County	2468
Generic Unit	700435 GCC35	35 NM	7 Colfax County	700435
Afton Generating Station	55210 098	35 NM	13 Dona Ana County	55210
Generic Unit	800135 GGT35	35 NM	13 Dona Ana County	800135
Carlsbad	2453 5	35 NM	15 Eddy County	2453
Lordsburg Generating	7967 280	35 NM	23 Hidalgo County	7967
Pyramid	7975 339	35 NM	23 Hidalgo County	7975
Maddox	2446 2	35 NM	25 Lea County	2446
Maddox	2446 3	35 NM	25 Lea County	2446

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CUNNINGHAM	2454 122B	35 NM	25 Lea County	2454
Cunningham	2454 3	35 NM	25 Lea County	2454
Cunningham	2454 4	35 NM	25 Lea County	2454
ESCALANTE	87 1	35 NM	31 McKinley County	0087
Tucumcari	2469 3	35 NM	37 Quay County	2469
Tucumcari	2469 4	35 NM	37 Quay County	2469
Tucumcari	2469 5	35 NM	37 Quay County	2469
Tucumcari	2469 6	35 NM	37 Quay County	2469
Tucumcari	2469 8	35 NM	37 Quay County	2469
Tucumcari	2469 9	35 NM	37 Quay County	2469
FOUR CORNERS	2442 1	35 NM	45 San Juan County	2442
FOUR CORNERS	2442 2	35 NM	45 San Juan County	2442
FOUR CORNERS	2442 3	35 NM	45 San Juan County	2442
FOUR CORNERS	2442 4	35 NM	45 San Juan County	2442
FOUR CORNERS	2442 5	35 NM	45 San Juan County	2442
SAN JUAN	2451 1	35 NM	45 San Juan County	2451
SAN JUAN	2451 2	35 NM	45 San Juan County	2451
SAN JUAN	2451 3	35 NM	45 San Juan County	2451
SAN JUAN	2451 4	35 NM	45 San Juan County	2451
Animas	2465 1	35 NM	45 San Juan County	2465
Animas	2465 2	35 NM	45 San Juan County	2465
Animas	2465 GT1	35 NM	45 San Juan County	2465
Selkirk Cogen Partners LP	10725 GEN1	36 NY	1 Albany County	10725
Selkirk Cogen Partners LP	10725 GEN2	36 NY	1 Albany County	10725
Selkirk Cogen Partners LP	10725 GEN3	36 NY	1 Albany County	10725
Selkirk Cogen Partners LP	10725 GEN4	36 NY	1 Albany County	10725
Selkirk Cogen Partners LP	10725 GEN5	36 NY	1 Albany County	10725
Albany Landfill	55155 UNT1	36 NY	1 Albany County	55155
Albany Landfill	55155 UNT2	36 NY	1 Albany County	55155
Generic Unit	702036 GCC36	36 NY	1 Albany County	702036
Generic Unit	702136 GCC36	36 NY	1 Albany County	702136
Generic Unit	702236 GCC36	36 NY	1 Albany County	702236
Allegany Cogen	7784 1	36 NY	3 Allegany County	7784
Allegany Cogen	7784 2	36 NY	3 Allegany County	7784
Generic Unit	700136 GCC36	36 NY	3 Allegany County	700136
Hell Gate	7913 HG01	36 NY	5 Bronx County	7913
Hell Gate	7913 HG02	36 NY	5 Bronx County	7913
Harlem River Yard	7914 HR01	36 NY	5 Bronx County	7914
Harlem River Yard	7914 HR02	36 NY	5 Bronx County	7914
Bronx Zoo	50427 GEN1	36 NY	5 Bronx County	50427
Bronx Zoo	50427 GEN2	36 NY	5 Bronx County	50427
Bronx Zoo	50427 GEN3	36 NY	5 Bronx County	50427
Bronx Zoo	50427 GEN4	36 NY	5 Bronx County	50427
Generic Unit	600136 IGC36	36 NY	5 Bronx County	600136
Generic Unit	600236 IGC36	36 NY	5 Bronx County	600236
GOUDEY	2526 11	36 NY	7 Broome County	2526
GOUDEY	2526 12	36 NY	7 Broome County	2526
GOUDEY	2526 13	36 NY	7 Broome County	2526
Generic Unit	700236 GCC36	36 NY	7 Broome County	700236
Generic Unit	700336 GCC36	36 NY	7 Broome County	700336
Ellicottville Energy Inc	10403 ALLI	36 NY	9 Cattaraugus County	10403
Ellicottville Energy Inc	10403 WEST	36 NY	9 Cattaraugus County	10403

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Indeck Olean Energy Cente	54076 GEN1	36 NY	9 Cattaraugus County	54076
Indeck Olean Energy Cente	54076 GEN2	36 NY	9 Cattaraugus County	54076
Generic Unit	700436 GCC36	36 NY	9 Cattaraugus County	700436
Generic Unit	700536 GCC36	36 NY	9 Cattaraugus County	700536
DUNKIRK	2554 1	36 NY	13 Chautauqua County	2554
DUNKIRK	2554 2	36 NY	13 Chautauqua County	2554
DUNKIRK	2554 3	36 NY	13 Chautauqua County	2554
DUNKIRK	2554 4	36 NY	13 Chautauqua County	2554
S A CARLSON	2682 10	36 NY	13 Chautauqua County	2682
S A CARLSON	2682 11	36 NY	13 Chautauqua County	2682
S A CARLSON	2682 12	36 NY	13 Chautauqua County	2682
S A CARLSON	2682 9	36 NY	13 Chautauqua County	2682
Generic Unit	600336 IGC36	36 NY	13 Chautauqua County	600336
Generic Unit	600436 IGC36	36 NY	13 Chautauqua County	600436
Saranac Facility	54574 GEN1	36 NY	19 Clinton County	54574
Saranac Facility	54574 GEN2	36 NY	19 Clinton County	54574
Saranac Facility	54574 GEN3	36 NY	19 Clinton County	54574
Generic Unit	700636 GCC36	36 NY	19 Clinton County	700636
C R HUNTLEY	2549 64	36 NY	29 Erie County	2549
C R HUNTLEY	2549 67	36 NY	29 Erie County	2549
C R HUNTLEY	2549 68	36 NY	29 Erie County	2549
Indeck Yerkes Energy Cent	50451 GEN2	36 NY	29 Erie County	50451
Generic Unit	600536 IGC36	36 NY	29 Erie County	600536
Generic Unit	600636 IGC36	36 NY	29 Erie County	600636
Generic Unit	600736 IGC36	36 NY	29 Erie County	600736
Generic Unit	600836 IGC36	36 NY	29 Erie County	600836
Harris Lake	2528 1	36 NY	31 Essex County	2528
Generic Unit	600936 IGC36	36 NY	31 Essex County	600936
Seneca Power Partners L P	54593 GEN1	36 NY	37 Genesee County	54593
Seneca Power Partners L P	54593 GEN2	36 NY	37 Genesee County	54593
Cogent Little Falls G P	10529 GEN1	36 NY	43 Herkimer County	10529
Cogent Little Falls G P	10529 GEN2	36 NY	43 Herkimer County	10529
Indeck Ilion Energy Center	50459 GEN1	36 NY	43 Herkimer County	50459
Indeck Ilion Energy Center	50459 GEN2	36 NY	43 Herkimer County	50459
Generic Unit	700736 GCC36	36 NY	43 Herkimer County	700736
Generic Unit	700836 GCC36	36 NY	43 Herkimer County	700836
Fort Drum H T W Cogenera	10464 GEN1	36 NY	45 Jefferson County	10464
Kamine Besicorp Carthage	10620 GEN1	36 NY	45 Jefferson County	10620
Kamine Besicorp Carthage	10620 GEN2	36 NY	45 Jefferson County	10620
Climax Energy Facility	10783 GEN1	36 NY	45 Jefferson County	10783
Climax Energy Facility	10783 GEN2	36 NY	45 Jefferson County	10783
Narrows	2499 2-1	36 NY	47 Kings County	2499
Narrows	2499 2-2	36 NY	47 Kings County	2499
Narrows	2499 2-3	36 NY	47 Kings County	2499
Narrows	2499 2-4	36 NY	47 Kings County	2499
Narrows	2499 2-5	36 NY	47 Kings County	2499
Narrows	2499 2-6	36 NY	47 Kings County	2499
Narrows	2499 2-7	36 NY	47 Kings County	2499
Narrows	2499 2-8	36 NY	47 Kings County	2499
Narrows	2499 GT1	36 NY	47 Kings County	2499
Narrows	2499 GT2	36 NY	47 Kings County	2499
Narrows	2499 GT3	36 NY	47 Kings County	2499

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Narrows	2499 GT4	36 NY	47 Kings County	2499
Narrows	2499 GT5	36 NY	47 Kings County	2499
Narrows	2499 GT6	36 NY	47 Kings County	2499
Narrows	2499 GT7	36 NY	47 Kings County	2499
Narrows	2499 GT8	36 NY	47 Kings County	2499
23rd & 3rd	7910 1	36 NY	47 Kings County	7910
23rd & 3rd	7910 2	36 NY	47 Kings County	7910
North 1st	7915 N01	36 NY	47 Kings County	7915
Warbasse Cogen Facility	50405 GT1	36 NY	47 Kings County	50405
Warbasse Cogen Facility	50405 GT2	36 NY	47 Kings County	50405
Warbasse Cogen Facility	50405 GT3	36 NY	47 Kings County	50405
Warbasse Cogen Facility	50405 GT4	36 NY	47 Kings County	50405
Warbasse Cogen Facility	50405 GT5	36 NY	47 Kings County	50405
Warbasse Cogen Facility	50405 ST1	36 NY	47 Kings County	50405
Warbasse Cogen Facility	50405 ST2	36 NY	47 Kings County	50405
Brooklyn Navy Yard Cogene	54914 1	36 NY	47 Kings County	54914
Brooklyn Navy Yard Cogene	54914 2	36 NY	47 Kings County	54914
Brooklyn Navy Yard Cogene	54914 3	36 NY	47 Kings County	54914
Brooklyn Navy Yard Cogene	54914 4	36 NY	47 Kings County	54914
ROCHESTER 7	2642 2	36 NY	55 Monroe County	2642
ROCHESTER 7	2642 3	36 NY	55 Monroe County	2642
ROCHESTER 7	2642 4	36 NY	55 Monroe County	2642
R G & E RUSSELL STATIC	2642 1	36 NY	55 Monroe County	
Barrett	2511 3	36 NY	59 Nassau County	2511
Barrett	2511 4	36 NY	59 Nassau County	2511
Barrett	2511 5	36 NY	59 Nassau County	2511
Barrett	2511 6	36 NY	59 Nassau County	2511
Barrett	2511 7	36 NY	59 Nassau County	2511
Barrett	2511 8	36 NY	59 Nassau County	2511
Barrett	2511 GT1	36 NY	59 Nassau County	2511
Barrett	2511 GT2	36 NY	59 Nassau County	2511
Plant No 1	2678 1	36 NY	59 Nassau County	2678
Plant No 1	2678 2	36 NY	59 Nassau County	2678
Plant No 1	2678 3	36 NY	59 Nassau County	2678
Plant No 1	2678 4	36 NY	59 Nassau County	2678
Plant No 2	2679 1	36 NY	59 Nassau County	2679
Plant No 2	2679 2	36 NY	59 Nassau County	2679
Plant No 2	2679 3	36 NY	59 Nassau County	2679
Charles P Keller	2695 10	36 NY	59 Nassau County	2695
Charles P Keller	2695 11	36 NY	59 Nassau County	2695
Charles P Keller	2695 12	36 NY	59 Nassau County	2695
Charles P Keller	2695 13	36 NY	59 Nassau County	2695
Charles P Keller	2695 14	36 NY	59 Nassau County	2695
Charles P Keller	2695 7	36 NY	59 Nassau County	2695
Charles P Keller	2695 8	36 NY	59 Nassau County	2695
Charles P Keller	2695 9	36 NY	59 Nassau County	2695
Mitchel Gardens	6097 1	36 NY	59 Nassau County	6097
GLENWOOD LANDING	7869 221	36 NY	59 Nassau County	7869
Bethpage Power Plant	50292 127	36 NY	59 Nassau County	50292
TBG Cogen	50292 GEN1	36 NY	59 Nassau County	50292
TBG Cogen	50292 GEN2	36 NY	59 Nassau County	50292
TBG Cogen	50292 GEN3	36 NY	59 Nassau County	50292

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TBG Cogen	50292 GEN4	36 NY	59 Nassau County	50292
Trigen Nassau Energy Corp	52056 GT1	36 NY	59 Nassau County	52056
Trigen Nassau Energy Corp	52056 ST1	36 NY	59 Nassau County	52056
59th Street	2503 GT1	36 NY	61 New York County	2503
KINTIGH	6082 1	36 NY	63 Niagara County	6082
UDG Niagara Falls Cogene	50202 GEN1	36 NY	63 Niagara County	50202
Oxbow Power of North Tonawanda	54131 GEN1	36 NY	63 Niagara County	54131
Oxbow Power of North Tonawanda	54131 GEN2	36 NY	63 Niagara County	54131
Sterling Energy Facility	50744 GEN1	36 NY	65 Oneida County	50744
Sterling Energy Facility	50744 GEN2	36 NY	65 Oneida County	50744
Generic Unit	700936 GCC36	36 NY	65 Oneida County	700936
Fibertek Energy LLC	50651 GEN1	36 NY	67 Onondaga County	50651
Onondaga Cogeneration	50855 GEN1	36 NY	67 Onondaga County	50855
Onondaga Cogeneration	50855 GEN2	36 NY	67 Onondaga County	50855
Onondaga Cogeneration	50855 GEN3	36 NY	67 Onondaga County	50855
Carr Street Generating Station	50978 GEN1	36 NY	67 Onondaga County	50978
Carr Street Generating Station	50978 GEN2	36 NY	67 Onondaga County	50978
Carr Street Generating Station	50978 GEN3	36 NY	67 Onondaga County	50978
Generic Unit	701036 GCC36	36 NY	67 Onondaga County	701036
Generic Unit	701136 GCC36	36 NY	67 Onondaga County	701136
Generic Unit	701236 GCC36	36 NY	67 Onondaga County	701236
Generic Unit	800136 GGT36	36 NY	67 Onondaga County	800136
Generic Unit	800236 GGT36	36 NY	67 Onondaga County	800236
Generic Unit	800336 GGT36	36 NY	67 Onondaga County	800336
DANSKAMMER	2480 3	36 NY	71 Orange County	2480
DANSKAMMER	2480 4	36 NY	71 Orange County	2480
Danskammer	2480 5	36 NY	71 Orange County	2480
Danskammer	2480 6	36 NY	71 Orange County	2480
SHOEMAKER GAS TURBINE	2632 1	36 NY	71 Orange County	
Orange County New York	10047 1	36 NY	71 Orange County	10047
Middletown LFG LTD Conversion	10549 1405	36 NY	71 Orange County	10549
Middletown LFG LTD Conversion	10549 1462	36 NY	71 Orange County	10549
Middletown LFG LTD Conversion	10549 1463	36 NY	71 Orange County	10549
Middletown LFG LTD Conversion	10549 1464	36 NY	71 Orange County	10549
Middletown LFG LTD Conversion	10549 1765	36 NY	71 Orange County	10549
Middletown LFG LTD Conversion	10549 3010	36 NY	71 Orange County	10549
Middletown LFG LTD Conversion	10549 3024	36 NY	71 Orange County	10549
Indeck Oswego Energy Center	50450 GEN1	36 NY	75 Oswego County	50450
Indeck Oswego Energy Center	50450 GEN2	36 NY	75 Oswego County	50450
Sithe Independence Station	54547 1	36 NY	75 Oswego County	54547
Sithe Independence Station	54547 2	36 NY	75 Oswego County	54547
Sithe Independence Station	54547 3	36 NY	75 Oswego County	54547
Sithe Independence Station	54547 4	36 NY	75 Oswego County	54547
Sithe Independence Station	54547 5	36 NY	75 Oswego County	54547
Sithe Independence Station	54547 6	36 NY	75 Oswego County	54547
Generic Unit	701336 GCC36	36 NY	75 Oswego County	701336
Generic Unit	800436 GGT36	36 NY	75 Oswego County	800436
Generic Unit	800536 GGT36	36 NY	75 Oswego County	800536
Generic Unit	800636 GGT36	36 NY	75 Oswego County	800636
Ravenswood	2500 2-1	36 NY	81 Queens County	2500
Ravenswood	2500 2-2	36 NY	81 Queens County	2500
Ravenswood	2500 2-3	36 NY	81 Queens County	2500

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Ravenswood	2500 2-4	36 NY	81 Queens County	2500
Ravenswood	2500 3-1	36 NY	81 Queens County	2500
Ravenswood	2500 3-2	36 NY	81 Queens County	2500
Ravenswood	2500 3-3	36 NY	81 Queens County	2500
Ravenswood	2500 3-4	36 NY	81 Queens County	2500
Ravenswood	2500 GT1	36 NY	81 Queens County	2500
Ravenswood	2500 GT4	36 NY	81 Queens County	2500
Ravenswood	2500 GT5	36 NY	81 Queens County	2500
Ravenswood	2500 GT6	36 NY	81 Queens County	2500
Ravenswood	2500 GT7	36 NY	81 Queens County	2500
Ravenswood	2500 GT8	36 NY	81 Queens County	2500
Ravenswood	2500 GT9	36 NY	81 Queens County	2500
Vernon Blvd	7909 VG02	36 NY	81 Queens County	7909
Vernon Blvd	7909 VG03	36 NY	81 Queens County	7909
Astoria	8906 10	36 NY	81 Queens County	8906
Astoria	8906 11	36 NY	81 Queens County	8906
Astoria	8906 12	36 NY	81 Queens County	8906
Astoria	8906 13	36 NY	81 Queens County	8906
Astoria	8906 2-1	36 NY	81 Queens County	8906
Astoria	8906 2-2	36 NY	81 Queens County	8906
Astoria	8906 2-3	36 NY	81 Queens County	8906
Astoria	8906 2-4	36 NY	81 Queens County	8906
Astoria	8906 3-1	36 NY	81 Queens County	8906
Astoria	8906 3-2	36 NY	81 Queens County	8906
Astoria	8906 3-3	36 NY	81 Queens County	8906
Astoria	8906 3-4	36 NY	81 Queens County	8906
Astoria	8906 4-1	36 NY	81 Queens County	8906
Astoria	8906 4-2	36 NY	81 Queens County	8906
Astoria	8906 4-3	36 NY	81 Queens County	8906
Astoria	8906 4-4	36 NY	81 Queens County	8906
Kennedy International Airpo	54114 GEN1	36 NY	81 Queens County	54114
Kennedy International Airpo	54114 GEN2	36 NY	81 Queens County	54114
Kennedy International Airpo	54114 GEN3	36 NY	81 Queens County	54114
Bayswater Peaking Facility	55699 115	36 NY	81 Queens County	55699
Cogen Energy Technology I	10190 GEN1	36 NY	83 Rensselaer County	10190
Cogen Energy Technology I	10190 GEN2	36 NY	83 Rensselaer County	10190
LG & E Westmoreland Rens	54034 GEN1	36 NY	83 Rensselaer County	54034
LG & E Westmoreland Rens	54034 GEN2	36 NY	83 Rensselaer County	54034
Arthur Kill	2490 GT1	36 NY	85 Richmond County	2490
Pouch	8053 N01	36 NY	85 Richmond County	8053
LOVETT	2629 4	36 NY	87 Rockland County	2629
LOVETT	2629 5	36 NY	87 Rockland County	2629
AG Energy L P	10803 GEN1	36 NY	89 St. Lawrence County	10803
AG Energy L P	10803 GEN2	36 NY	89 St. Lawrence County	10803
AG Energy L P	10803 GEN3	36 NY	89 St. Lawrence County	10803
Massena Energy Facility	54592 GEN1	36 NY	89 St. Lawrence County	54592
Massena Energy Facility	54592 GEN2	36 NY	89 St. Lawrence County	54592
Generic Unit	701436 GCC36	36 NY	89 St. Lawrence County	701436
Generic Unit	701536 GCC36	36 NY	89 St. Lawrence County	701536
NGE Enterprises Inc	10618 GEN1	36 NY	91 Saratoga County	10618
NGE Enterprises Inc	10618 GEN2	36 NY	91 Saratoga County	10618
Indeck Corinth Energy Cent	50458 GEN1	36 NY	91 Saratoga County	50458

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Indeck Corinth Energy Cent	50458 GEN2	36 NY	91 Saratoga County	50458
Generic Unit	701636 GCC36	36 NY	99 Seneca County	701636
East Hampton	2512 1	36 NY	103 Suffolk County	2512
East Hampton	2512 2	36 NY	103 Suffolk County	2512
East Hampton	2512 3	36 NY	103 Suffolk County	2512
East Hampton	2512 4	36 NY	103 Suffolk County	2512
Montauk	2515 2	36 NY	103 Suffolk County	2515
Montauk	2515 3	36 NY	103 Suffolk County	2515
Montauk	2515 4	36 NY	103 Suffolk County	2515
NORTHPORT	2516 4	36 NY	103 Suffolk County	2516
Port Jefferson	2517 335	36 NY	103 Suffolk County	2517
Port Jefferson	2517 GT1	36 NY	103 Suffolk County	2517
Shoreham	2518 GT1	36 NY	103 Suffolk County	2518
Shoreham	2518 GT2	36 NY	103 Suffolk County	2518
South Hampton	2519 1	36 NY	103 Suffolk County	2519
Greenport	2681 4	36 NY	103 Suffolk County	2681
Greenport	2681 5	36 NY	103 Suffolk County	2681
Greenport	2681 6	36 NY	103 Suffolk County	2681
Fishers Island	6575 4	36 NY	103 Suffolk County	6575
Fishers Island	6575 5	36 NY	103 Suffolk County	6575
Wading River	7146 02	36 NY	103 Suffolk County	7146
Wading River	7146 03	36 NY	103 Suffolk County	7146
Wading River	7146 1	36 NY	103 Suffolk County	7146
Richard M Flynn	7314 NA1	36 NY	103 Suffolk County	7314
Richard M Flynn	7314 NA2	36 NY	103 Suffolk County	7314
Brentwood	7912 1	36 NY	103 Suffolk County	7912
Holtsville	8007 1	36 NY	103 Suffolk County	8007
Holtsville	8007 10	36 NY	103 Suffolk County	8007
Holtsville	8007 2	36 NY	103 Suffolk County	8007
Holtsville	8007 3	36 NY	103 Suffolk County	8007
Holtsville	8007 4	36 NY	103 Suffolk County	8007
Holtsville	8007 5	36 NY	103 Suffolk County	8007
Holtsville	8007 6	36 NY	103 Suffolk County	8007
Holtsville	8007 7	36 NY	103 Suffolk County	8007
Holtsville	8007 8	36 NY	103 Suffolk County	8007
Holtsville	8007 9	36 NY	103 Suffolk County	8007
South Oaks Hospital	50136 GEN1	36 NY	103 Suffolk County	50136
South Oaks Hospital	50136 GEN2	36 NY	103 Suffolk County	50136
Stony Brook Cogeneration I	54149 GEN1	36 NY	103 Suffolk County	54149
Entenmanns Energy Center	54541 1	36 NY	103 Suffolk County	54541
Entenmanns Energy Center	54541 2	36 NY	103 Suffolk County	54541
Entenmanns Energy Center	54541 3	36 NY	103 Suffolk County	54541
Entenmanns Energy Center	54541 4	36 NY	103 Suffolk County	54541
Edgewood	55786 190	36 NY	103 Suffolk County	55786
Shoreham	55787 381	36 NY	103 Suffolk County	55787
Global Common Greenport	55969 225	36 NY	103 Suffolk County	55969
MILLIKEN	2535 1	36 NY	109 Tompkins County	2535
MILLIKEN	2535 2	36 NY	109 Tompkins County	2535
Generic Unit	701736 GCC36	36 NY	109 Tompkins County	701736
Indeck Silver Springs Energ	50449 GEN1	36 NY	121 Wyoming County	50449
Indeck Silver Springs Energ	50449 GEN2	36 NY	121 Wyoming County	50449
Generic Unit	701836 GCC36	36 NY	121 Wyoming County	701836

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AES GREENIDGE LLC	2527 6	36 NY	123 Yates County	
Generic Unit	701936 GCC36	36 NY	123 Yates County	701936
Generic Unit	700137 GCC37	37 NC	7 Anson County	700137
Generic Unit	900237 GSC37	37 NC	7 Anson County	900237
Cogentrix Elizabethtown	10380 GEN1	37 NC	17 Bladen County	10380
Generic Unit	700237 GCC37	37 NC	17 Bladen County	700237
Generic Unit	900337 GSC37	37 NC	17 Bladen County	900337
Cogentrix Southport	10378 GEN1	37 NC	19 Brunswick County	10378
Cogentrix Southport	10378 GEN2	37 NC	19 Brunswick County	10378
Southport	54316 GEN1	37 NC	19 Brunswick County	54316
Southport	54316 GEN2	37 NC	19 Brunswick County	54316
Southport	54316 GEN3	37 NC	19 Brunswick County	54316
Generic Unit	900137 GSC37	37 NC	19 Brunswick County	900137
Generic Unit	900437 GSC37	37 NC	19 Brunswick County	900437
Generic Unit	900537 GSC37	37 NC	19 Brunswick County	900537
ASHEVILLE	2706 1	37 NC	21 Buncombe County	2706
ASHEVILLE	2706 2	37 NC	21 Buncombe County	2706
Asheville	2706 4	37 NC	21 Buncombe County	2706
Generic Unit	800137 GGT37	37 NC	21 Buncombe County	800137
Kannapolis Energy Partners	10626 GEN2	37 NC	25 Cabarrus County	10626
Kannapolis Energy Partners	10626 GEN3	37 NC	25 Cabarrus County	10626
Generic Unit	600137 IGC37	37 NC	25 Cabarrus County	600137
Generic Unit	800237 GGT37	37 NC	31 Carteret County	800237
MARSHALL	2727 1	37 NC	35 Catawba County	2727
MARSHALL	2727 2	37 NC	35 Catawba County	2727
MARSHALL	2727 3	37 NC	35 Catawba County	2727
MARSHALL	2727 4	37 NC	35 Catawba County	2727
Cape Fear	2708 1	37 NC	37 Chatham County	2708
Cape Fear	2708 2	37 NC	37 Chatham County	2708
CAPE FEAR	2708 5	37 NC	37 Chatham County	2708
CAPE FEAR	2708 6	37 NC	37 Chatham County	2708
Generic Unit	800337 GGT37	37 NC	41 Chowan County	800337
CLIFFSIDE	2721 1	37 NC	45 Cleveland County	2721
CLIFFSIDE	2721 2	37 NC	45 Cleveland County	2721
CLIFFSIDE	2721 3	37 NC	45 Cleveland County	2721
CLIFFSIDE	2721 4	37 NC	45 Cleveland County	2721
CLIFFSIDE	2721 5	37 NC	45 Cleveland County	2721
Generic Unit	800437 GGT37	37 NC	45 Cleveland County	800437
Butler Warner Gen	1016 1	37 NC	51 Cumberland County	1016
Butler Warner Gen	1016 2	37 NC	51 Cumberland County	1016
Butler Warner Gen	1016 3	37 NC	51 Cumberland County	1016
Butler Warner Gen	1016 6	37 NC	51 Cumberland County	1016
Butler Warner Gen	1016 7	37 NC	51 Cumberland County	1016
Butler Warner Gen	1016 8	37 NC	51 Cumberland County	1016
Butler Warner Gen	1016 9	37 NC	51 Cumberland County	1016
Generic Unit	800537 GGT37	37 NC	55 Dare County	800537
Generic Unit	800637 GGT37	37 NC	55 Dare County	800637
Cogentrix Kenansville	10381 GEN1	37 NC	61 Duplin County	10381
Generic Unit	800737 GGT37	37 NC	61 Duplin County	800737
Dwayne Collier Battle Coge	10384 GEN1	37 NC	65 Edgecombe County	10384
Dwayne Collier Battle Coge	10384 GEN2	37 NC	65 Edgecombe County	10384
Tobaccoville Utility Plant	50221 GEN1	37 NC	67 Forsyth County	50221

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Tobaccoville Utility Plant	50221 GEN2	37 NC	67 Forsyth County	50221
G G ALLEN	2718 1	37 NC	71 Gaston County	2718
G G ALLEN	2718 2	37 NC	71 Gaston County	2718
G G ALLEN	2718 3	37 NC	71 Gaston County	2718
G G ALLEN	2718 4	37 NC	71 Gaston County	2718
G G ALLEN	2718 5	37 NC	71 Gaston County	2718
RIVERBEND	2732 10	37 NC	71 Gaston County	2732
Riverbend	2732 10G	37 NC	71 Gaston County	2732
Riverbend	2732 11	37 NC	71 Gaston County	2732
RIVERBEND	2732 7	37 NC	71 Gaston County	2732
RIVERBEND	2732 8	37 NC	71 Gaston County	2732
Riverbend	2732 8G	37 NC	71 Gaston County	2732
RIVERBEND	2732 9	37 NC	71 Gaston County	2732
Riverbend	2732 9G	37 NC	71 Gaston County	2732
Panda Rosemary Limited P	50555 GEN1	37 NC	83 Halifax County	50555
Panda Rosemary Limited P	50555 GEN2	37 NC	83 Halifax County	50555
Panda Rosemary Limited P	50555 GEN3	37 NC	83 Halifax County	50555
Westmoreland LG&E Partne	54035 GEN1	37 NC	83 Halifax County	54035
Westmoreland LG&E Partne	54755 GEN2	37 NC	83 Halifax County	54755
Generic Unit	800837 GGT37	37 NC	83 Halifax County	800837
Generic Unit	800937 GGT37	37 NC	83 Halifax County	800937
Generic Unit	801037 GGT37	37 NC	83 Halifax County	801037
L V SUTTON	2713 1	37 NC	129 New Hanover County	2713
L V SUTTON	2713 2	37 NC	129 New Hanover County	2713
L V SUTTON	2713 3	37 NC	129 New Hanover County	2713
Generic Unit	801137 GGT37	37 NC	129 New Hanover County	801137
ROXBORO	2712 1	37 NC	145 Person County	2712
ROXBORO	2712 2	37 NC	145 Person County	2712
ROXBORO	2712 3A	37 NC	145 Person County	2712
ROXBORO	2712 3B	37 NC	145 Person County	2712
ROXBORO	2712 4A	37 NC	145 Person County	2712
ROXBORO	2712 4B	37 NC	145 Person County	2712
MAYO	6250 1A	37 NC	145 Person County	6250
MAYO	6250 1B	37 NC	145 Person County	6250
Cogentrix Roxboro	10379 GEN1	37 NC	145 Person County	10379
Richmond	7805 001	37 NC	153 Richmond County	7805
Richmond	7805 002	37 NC	153 Richmond County	7805
Richmond	7805 003	37 NC	153 Richmond County	7805
Richmond	7805 004	37 NC	153 Richmond County	7805
GENERIC UNIT	801237 GGT37	37 NC	153 Richmond County	
W H WEATHERSPOON	2716 1	37 NC	155 Robeson County	2716
W H WEATHERSPOON	2716 2	37 NC	155 Robeson County	2716
W H WEATHERSPOON	2716 3	37 NC	155 Robeson County	2716
Cogentrix Lumberton	10382 GEN1	37 NC	155 Robeson County	10382
DAN RIVER	2723 1	37 NC	157 Rockingham County	2723
DAN RIVER	2723 2	37 NC	157 Rockingham County	2723
DAN RIVER	2723 3	37 NC	157 Rockingham County	2723
Dan River	2723 4	37 NC	157 Rockingham County	2723
BUCK	2720 5	37 NC	159 Rowan County	2720
BUCK	2720 6	37 NC	159 Rowan County	2720
BUCK	2720 7	37 NC	159 Rowan County	2720
BUCK	2720 8	37 NC	159 Rowan County	2720

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BUCK	2720 9	37 NC	159 Rowan County	2720
Rowan	7826 001	37 NC	159 Rowan County	7826
Rowan	7826 002	37 NC	159 Rowan County	7826
Rowan	7826 003	37 NC	159 Rowan County	7826
Rowan	7826 371	37 NC	159 Rowan County	7826
BELEWS CREEK	8042 1	37 NC	169 Stokes County	8042
BELEWS CREEK	8042 2	37 NC	169 Stokes County	8042
LEE	2709 1	37 NC	191 Wayne County	2709
LEE	2709 2	37 NC	191 Wayne County	2709
LEE	2709 3	37 NC	191 Wayne County	2709
Wayne County	7538 1	37 NC	191 Wayne County	7538
Wayne County	7538 2	37 NC	191 Wayne County	7538
Wayne County	7538 3	37 NC	191 Wayne County	7538
Wayne County	7538 4	37 NC	191 Wayne County	7538
Harwood	2822 1	38 ND	17 Cass County	2822
Harwood	2822 2	38 ND	17 Cass County	2822
Harwood	2822 3	38 ND	17 Cass County	2822
Grand Forks	2821 1	38 ND	35 Grand Forks County	2821
Grand Forks	2821 10	38 ND	35 Grand Forks County	2821
Grand Forks	2821 11	38 ND	35 Grand Forks County	2821
Grand Forks	2821 2	38 ND	35 Grand Forks County	2821
Grand Forks	2821 3	38 ND	35 Grand Forks County	2821
Grand Forks	2821 4	38 ND	35 Grand Forks County	2821
Grand Forks	2821 5	38 ND	35 Grand Forks County	2821
Grand Forks	2821 6	38 ND	35 Grand Forks County	2821
Grand Forks	2821 7	38 ND	35 Grand Forks County	2821
Grand Forks	2821 8	38 ND	35 Grand Forks County	2821
Grand Forks	2821 9	38 ND	35 Grand Forks County	2821
COAL CREEK	6030 1	38 ND	55 McLean County	6030
COAL CREEK	6030 2	38 ND	55 McLean County	6030
Coal Creek	6030 3	38 ND	55 McLean County	6030
LELAND OLDS	2817 1	38 ND	57 Mercer County	2817
LELAND OLDS	2817 2	38 ND	57 Mercer County	2817
STANTON	2824 1	38 ND	57 Mercer County	2824
STANTON	2824 10	38 ND	57 Mercer County	2824
ANTELOPE VALLEY	6469 B1	38 ND	57 Mercer County	6469
ANTELOPE VALLEY	6469 B2	38 ND	57 Mercer County	6469
COYOTE	8222 B1	38 ND	57 Mercer County	8222
R M HESKETT	2790 B1	38 ND	59 Morton County	2790
R M HESKETT	2790 B2	38 ND	59 Morton County	2790
MILTON R YOUNG	2823 B1	38 ND	65 Oliver County	2823
MILTON R YOUNG	2823 B2	38 ND	65 Oliver County	2823
Drayton	7672 1	38 ND	67 Pembina County	7672
Dakota Magic	7884 1	38 ND	77 Richland County	7884
Hillsboro	7674 1	38 ND	97 Traill County	7674
Grafton	2811 1	38 ND	99 Walsh County	2811
Grafton	2811 2	38 ND	99 Walsh County	2811
Grafton	2811 3	38 ND	99 Walsh County	2811
Grafton	2811 4	38 ND	99 Walsh County	2811
Williston	2791 2	38 ND	105 Williams County	2791
Williston	2791 3	38 ND	105 Williams County	2791
J M STUART	2850 1	39 OH	1 Adams County	2850

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J M STUART	2850 2	39 OH	1 Adams County	2850
J M STUART	2850 3	39 OH	1 Adams County	2850
J M STUART	2850 4	39 OH	1 Adams County	2850
KILLEN STATION	6031 2	39 OH	1 Adams County	6031
Generic Unit	700139 GCC39	39 OH	1 Adams County	700139
Generic Unit	700239 GCC39	39 OH	1 Adams County	700239
ASHTABULA	2835 7	39 OH	7 Ashtabula County	2835
ST MARYS	2942 5	39 OH	11 Auglaize County	2942
ST MARYS	2942 6	39 OH	11 Auglaize County	2942
Generic Unit	700339 GCC39	39 OH	11 Auglaize County	700339
Generic Unit	700439 GCC39	39 OH	11 Auglaize County	700439
R E BURGER	2864 5	39 OH	13 Belmont County	2864
R E BURGER	2864 6	39 OH	13 Belmont County	2864
R E BURGER	2864 7	39 OH	13 Belmont County	2864
R E BURGER	2864 8	39 OH	13 Belmont County	2864
HAMILTON	2917 8	39 OH	17 Butler County	2917
HAMILTON	2917 9	39 OH	17 Butler County	2917
Hamilton Peaking	7782 1	39 OH	17 Butler County	7782
WALTER C BECKJORD	2830 1	39 OH	25 Clermont County	2830
WALTER C BECKJORD	2830 2	39 OH	25 Clermont County	2830
WALTER C BECKJORD	2830 3	39 OH	25 Clermont County	2830
WALTER C BECKJORD	2830 4	39 OH	25 Clermont County	2830
WALTER C BECKJORD	2830 5	39 OH	25 Clermont County	2830
WALTER C BECKJORD	2830 6	39 OH	25 Clermont County	2830
Walter C Beckjord	2830 GT1	39 OH	25 Clermont County	2830
Walter C Beckjord	2830 GT2	39 OH	25 Clermont County	2830
Walter C Beckjord	2830 GT3	39 OH	25 Clermont County	2830
Walter C Beckjord	2830 GT4	39 OH	25 Clermont County	2830
W H ZIMMER	6019 1	39 OH	25 Clermont County	6019
CONESVILLE	2840 3	39 OH	31 Coshocton County	2840
CONESVILLE	2840 4	39 OH	31 Coshocton County	2840
CONESVILLE	2840 5	39 OH	31 Coshocton County	2840
CONESVILLE	2840 6	39 OH	31 Coshocton County	2840
CONESVILLE POWER PLA	2840 1	39 OH	31 Coshocton County	
CONESVILLE POWER PLA	2840 2	39 OH	31 Coshocton County	
Generic Unit	700539 GCC39	39 OH	31 Coshocton County	700539
Galion Generating Station	55263 CT1	39 OH	33 Crawford County	55263
Generic Unit	800139 GGT39	39 OH	33 Crawford County	800139
Generic Unit	800239 GGT39	39 OH	33 Crawford County	800239
LAKE SHORE	2838 18	39 OH	35 Cuyahoga County	2838
Greenville Electric Generati	55228 GT1	39 OH	37 Darke County	55228
Greenville Electric Generati	55228 GT2	39 OH	37 Darke County	55228
Greenville Electric Generati	55228 GT3	39 OH	37 Darke County	55228
Greenville Electric Generati	55228 GT4	39 OH	37 Darke County	55228
Generic Unit	800339 GGT39	39 OH	37 Darke County	800339
Generic Unit	800439 GGT39	39 OH	37 Darke County	800439
Generic Unit	800539 GGT39	39 OH	37 Darke County	800539
Generic Unit	800639 GGT39	39 OH	37 Darke County	800639
Generic Unit	800739 GGT39	39 OH	39 Defiance County	800739
KYGER CREEK	2876 1	39 OH	53 Gallia County	2876
KYGER CREEK	2876 2	39 OH	53 Gallia County	2876
KYGER CREEK	2876 3	39 OH	53 Gallia County	2876

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KYGER CREEK	2876 4	39 OH	53 Gallia County	2876
KYGER CREEK	2876 5	39 OH	53 Gallia County	2876
GEN J M GAVIN	8102 1	39 OH	53 Gallia County	8102
GEN J M GAVIN	8102 2	39 OH	53 Gallia County	8102
MIAMI FORT	2832 6	39 OH	61 Hamilton County	2832
MIAMI FORT	2832 7	39 OH	61 Hamilton County	2832
MIAMI FORT	2832 8	39 OH	61 Hamilton County	2832
Napoleon Peaking Station	55264 CT1	39 OH	69 Henry County	55264
Generic Unit	600139 IGC39	39 OH	69 Henry County	600139
Generic Unit	600239 IGC39	39 OH	69 Henry County	600239
Generic Unit	600339 IGC39	39 OH	69 Henry County	600339
Generic Unit	600439 IGC39	39 OH	79 Jackson County	600439
CARDINAL	2828 1	39 OH	81 Jefferson County	2828
CARDINAL	2828 2	39 OH	81 Jefferson County	2828
CARDINAL	2828 3	39 OH	81 Jefferson County	2828
W H SAMMIS	2866 1	39 OH	81 Jefferson County	2866
W H SAMMIS	2866 2	39 OH	81 Jefferson County	2866
W H SAMMIS	2866 3	39 OH	81 Jefferson County	2866
W H SAMMIS	2866 4	39 OH	81 Jefferson County	2866
W H SAMMIS	2866 5	39 OH	81 Jefferson County	2866
W H SAMMIS	2866 6	39 OH	81 Jefferson County	2866
W H SAMMIS	2866 7	39 OH	81 Jefferson County	2866
EASTLAKE	2837 1	39 OH	85 Lake County	2837
EASTLAKE	2837 2	39 OH	85 Lake County	2837
EASTLAKE	2837 3	39 OH	85 Lake County	2837
EASTLAKE	2837 4	39 OH	85 Lake County	2837
EASTLAKE	2837 5	39 OH	85 Lake County	2837
PAINESVILLE	2936 3	39 OH	85 Lake County	2936
PAINESVILLE	2936 4	39 OH	85 Lake County	2936
PAINESVILLE	2936 5	39 OH	85 Lake County	2936
Hanging Rock Energy Facili	55736 227	39 OH	87 Lawrence County	55736
Hanging Rock Energy Facili	55736 228	39 OH	87 Lawrence County	55736
Hanging Rock Energy Facili	55736 229	39 OH	87 Lawrence County	55736
Hanging Rock Energy Facili	55736 230	39 OH	87 Lawrence County	55736
Generic Unit	600539 IGC39	39 OH	87 Lawrence County	600539
AVON LAKE	2836 10	39 OH	93 Lorain County	2836
AVON LAKE	2836 12	39 OH	93 Lorain County	2836
West Lorain	2869 1A	39 OH	93 Lorain County	2869
West Lorain	2869 1B	39 OH	93 Lorain County	2869
West Lorain	2869 1D	39 OH	93 Lorain County	2869
West Lorain	2869 1E	39 OH	93 Lorain County	2869
West Lorain	2869 1F	39 OH	93 Lorain County	2869
West Lorain	2869 1G	39 OH	93 Lorain County	2869
West Lorain	2869 1H	39 OH	93 Lorain County	2869
BAY SHORE	2878 2	39 OH	95 Lucas County	2878
BAY SHORE	2878 3	39 OH	95 Lucas County	2878
BAY SHORE	2878 4	39 OH	95 Lucas County	2878
Generic Unit	600639 IGC39	39 OH	101 Marion County	600639
Piqua	2937 10	39 OH	109 Miami County	2937
PIQUA	2937 4	39 OH	109 Miami County	2937
PIQUA	2937 5	39 OH	109 Miami County	2937
PIQUA	2937 6	39 OH	109 Miami County	2937

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O H HUTCHINGS	2848 H-1	39 OH	113 Montgomery County	2848
O H HUTCHINGS	2848 H-2	39 OH	113 Montgomery County	2848
O H HUTCHINGS	2848 H-3	39 OH	113 Montgomery County	2848
O H HUTCHINGS	2848 H-4	39 OH	113 Montgomery County	2848
O H HUTCHINGS	2848 H-5	39 OH	113 Montgomery County	2848
O H HUTCHINGS	2848 H-6	39 OH	113 Montgomery County	2848
Tait	55248 396	39 OH	113 Montgomery County	55248
PICWAY	2843 9	39 OH	129 Pickaway County	2843
Darby	55247 171	39 OH	129 Pickaway County	55247
GENERIC UNIT	800839 GGT39	39 OH	129 Pickaway County	
GENERIC UNIT	800939 GGT39	39 OH	129 Pickaway County	
SHELBY	2943 1	39 OH	139 Richland County	2943
SHELBY	2943 2	39 OH	139 Richland County	2943
SHELBY	2943 4	39 OH	139 Richland County	2943
NILES	2861 1	39 OH	155 Trumbull County	2861
DOVER	2914 4	39 OH	157 Tuscarawas County	2914
Robert P Mone Plant	7872 365	39 OH	161 Van Wert County	7872
MUSKINGUM RIVER	2872 1	39 OH	167 Washington County	2872
MUSKINGUM RIVER	2872 2	39 OH	167 Washington County	2872
MUSKINGUM RIVER	2872 3	39 OH	167 Washington County	2872
MUSKINGUM RIVER	2872 4	39 OH	167 Washington County	2872
MUSKINGUM RIVER	2872 5	39 OH	167 Washington County	2872
Washington Energy Facility	55397 426	39 OH	167 Washington County	55397
PSEG Waterford Energy Fa	55503 427	39 OH	167 Washington County	55503
PSEG Waterford Energy Fa	55503 428	39 OH	167 Washington County	55503
ORRVILLE	2935 10	39 OH	169 Wayne County	2935
ORRVILLE	2935 11	39 OH	169 Wayne County	2935
ORRVILLE	2935 12	39 OH	169 Wayne County	2935
ORRVILLE	2935 13	39 OH	169 Wayne County	2935
Bowling Green Pkng	7783 1	39 OH	173 Wood County	7783
Bowling Green Generating :	55262 CT1	39 OH	173 Wood County	55262
SOUTHWESTERN	2964 801S	40 OK	15 Caddo County	2964
Southwestern	2964 IC1	40 OK	15 Caddo County	2964
Anadarko	3006 4	40 OK	15 Caddo County	3006
Anadarko	3006 5	40 OK	15 Caddo County	3006
Anadarko	3006 6	40 OK	15 Caddo County	3006
WFEC GENCO	55655 GEN1	40 OK	15 Caddo County	55655
WFEC GENCO	55655 GEN2	40 OK	15 Caddo County	55655
Generic Unit	700140 GCC40	40 OK	15 Caddo County	700140
Generic Unit	700240 GCC40	40 OK	15 Caddo County	700240
Generic Unit	700340 GCC40	40 OK	15 Caddo County	700340
Generic Unit	701940 GCC40	40 OK	15 Caddo County	701940
GENERIC UNIT	702040 GCC40	40 OK	15 Caddo County	
Generic Unit	802040 GGT40	40 OK	15 Caddo County	802040
Mustang	2953 5A	40 OK	17 Canadian County	2953
Mustang	2953 5B	40 OK	17 Canadian County	2953
Generic Unit	700440 GCC40	40 OK	17 Canadian County	700440
GENERIC UNIT	802140 GGT40	40 OK	17 Canadian County	
HUGO	6772 1	40 OK	23 Choctaw County	6772
Generic Unit	700540 GCC40	40 OK	23 Choctaw County	700540
Comanche	8059 1G1	40 OK	31 Comanche County	8059
Comanche	8059 1G2	40 OK	31 Comanche County	8059

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COMANCHE	8059 7251	40 OK	31 Comanche County	8059
COMANCHE	8059 7252	40 OK	31 Comanche County	8059
Comanche	8059 IC1	40 OK	31 Comanche County	8059
Generic Unit	700640 GCC40	40 OK	31 Comanche County	700640
Enid	2950 1	40 OK	47 Garfield County	2950
Enid	2950 2	40 OK	47 Garfield County	2950
Enid	2950 3	40 OK	47 Garfield County	2950
Enid	2950 4	40 OK	47 Garfield County	2950
Generic Unit	700740 GCC40	40 OK	47 Garfield County	700740
Lindsay	2990 1	40 OK	49 Garvin County	2990
Lindsay	2990 10	40 OK	49 Garvin County	2990
Lindsay	2990 2	40 OK	49 Garvin County	2990
Lindsay	2990 4	40 OK	49 Garvin County	2990
Lindsay	2990 5	40 OK	49 Garvin County	2990
Lindsay	2990 6	40 OK	49 Garvin County	2990
Lindsay	2990 7	40 OK	49 Garvin County	2990
Lindsay	2990 8	40 OK	49 Garvin County	2990
Lindsay	2990 9	40 OK	49 Garvin County	2990
Generic Unit	700840 GCC40	40 OK	49 Garvin County	700840
Mangum	2991 1	40 OK	55 Greer County	2991
Mangum	2991 2	40 OK	55 Greer County	2991
Mangum	2991 3	40 OK	55 Greer County	2991
Mangum	2991 4	40 OK	55 Greer County	2991
Mangum	2991 5	40 OK	55 Greer County	2991
Mangum	2991 6	40 OK	55 Greer County	2991
Generic Unit	700940 GCC40	40 OK	55 Greer County	700940
Ponca Diesel	2997 1	40 OK	71 Kay County	2997
Ponca Diesel	2997 10	40 OK	71 Kay County	2997
Ponca Diesel	2997 11	40 OK	71 Kay County	2997
Ponca Diesel	2997 4	40 OK	71 Kay County	2997
Ponca Diesel	2997 6	40 OK	71 Kay County	2997
Ponca Diesel	2997 7	40 OK	71 Kay County	2997
Ponca Diesel	2997 8	40 OK	71 Kay County	2997
Ponca Diesel	2997 9	40 OK	71 Kay County	2997
Conoco	7185 1	40 OK	71 Kay County	7185
Conoco	7185 2	40 OK	71 Kay County	7185
Ponca City	7546 1	40 OK	71 Kay County	7546
Ponca City	7546 3	40 OK	71 Kay County	7546
Generic Unit	701040 GCC40	40 OK	71 Kay County	701040
Generic Unit	701140 GCC40	40 OK	71 Kay County	701140
Generic Unit	701240 GCC40	40 OK	71 Kay County	701240
Generic Unit	701340 GCC40	40 OK	71 Kay County	701340
Kingfisher	2986 3	40 OK	73 Kingfisher County	2986
Kingfisher	2986 4	40 OK	73 Kingfisher County	2986
Kingfisher	2986 5	40 OK	73 Kingfisher County	2986
Kingfisher	2986 IC1	40 OK	73 Kingfisher County	2986
Kingfisher	2986 IC2	40 OK	73 Kingfisher County	2986
Generic Unit	800140 GGT40	40 OK	73 Kingfisher County	800140
AES Shady Point Incorpora	10671 GEN1	40 OK	79 Le Flore County	10671
AES Shady Point Incorpora	10671 GEN2	40 OK	79 Le Flore County	10671
Generic Unit	800240 GGT40	40 OK	79 Le Flore County	800240
Spring Creek Power Plant	55651 CT01	40 OK	83 Logan County	55651

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Spring Creek Power Plant	55651 CT02	40 OK	83 Logan County	55651
Spring Creek Power Plant	55651 CT03	40 OK	83 Logan County	55651
Spring Creek Power Plant	55651 CT04	40 OK	83 Logan County	55651
Generic Unit	800340 GGT40	40 OK	83 Logan County	800340
McCLAIN ENERGY	55457 CT1	40 OK	87 McClain County	55457
McCLAIN ENERGY	55457 CT2	40 OK	87 McClain County	55457
McCLAIN ENERGY	55457 ST1	40 OK	87 McClain County	55457
Generic Unit	800440 GGT40	40 OK	87 McClain County	800440
Fairview	2978 1	40 OK	93 Major County	2978
Fairview	2978 2	40 OK	93 Major County	2978
Fairview	2978 4	40 OK	93 Major County	2978
Fairview	2978 5	40 OK	93 Major County	2978
Chaney Dell Plant	54702 G-1A	40 OK	93 Major County	54702
Chaney Dell Plant	54702 G-1B	40 OK	93 Major County	54702
Chaney Dell Plant	54702 G-1C	40 OK	93 Major County	54702
Generic Unit	800540 GGT40	40 OK	93 Major County	800540
Generic Unit	800640 GGT40	40 OK	93 Major County	800640
GRDA	165 1	40 OK	97 Mayes County	0165
GRDA	165 2	40 OK	97 Mayes County	0165
Chouteau	7757 1	40 OK	97 Mayes County	7757
Chouteau	7757 2	40 OK	97 Mayes County	7757
Chouteau	7757 3	40 OK	97 Mayes County	7757
Mid Continent Power Comp	50991 GEN1	40 OK	97 Mayes County	50991
Mid Continent Power Comp	50991 GEN2	40 OK	97 Mayes County	50991
Mid Continent Power Comp	50991 GEN3	40 OK	97 Mayes County	50991
Mid Continent Power Comp	50991 GEN4	40 OK	97 Mayes County	50991
Generic Unit	800740 GGT40	40 OK	97 Mayes County	800740
Generic Unit	800840 GGT40	40 OK	97 Mayes County	800840
Generic Unit	800940 GGT40	40 OK	97 Mayes County	800940
MUSKOGEE	2952 4	40 OK	101 Muskogee County	2952
MUSKOGEE	2952 5	40 OK	101 Muskogee County	2952
MUSKOGEE	2952 6	40 OK	101 Muskogee County	2952
Generic Unit	801040 GGT40	40 OK	101 Muskogee County	801040
SOONER	6095 1	40 OK	103 Noble County	6095
SOONER	6095 2	40 OK	103 Noble County	6095
Generic Unit	801140 GGT40	40 OK	103 Noble County	801140
Weleetka	2966 4	40 OK	107 Okfuskee County	2966
Weleetka	2966 5	40 OK	107 Okfuskee County	2966
Weleetka	2966 6	40 OK	107 Okfuskee County	2966
Weleetka	2966 IC1	40 OK	107 Okfuskee County	2966
Generic Unit	801240 GGT40	40 OK	107 Okfuskee County	801240
HORSESHOE LAKE	2951 7	40 OK	109 Oklahoma County	2951
Horseshoe Lake	2951 GT7	40 OK	109 Oklahoma County	2951
PowerSmith Cogen Project	50558 GT01	40 OK	109 Oklahoma County	50558
PowerSmith Cogen Project	50558 ST01	40 OK	109 Oklahoma County	50558
Pawhuska	2995 1	40 OK	113 Osage County	2995
Pawhuska	2995 2	40 OK	113 Osage County	2995
Pawhuska	2995 3	40 OK	113 Osage County	2995
Pawhuska	2995 5	40 OK	113 Osage County	2995
Generic Unit	701440 GCC40	40 OK	113 Osage County	701440
Cushing	2975 1	40 OK	119 Payne County	2975
Cushing	2975 10	40 OK	119 Payne County	2975

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Cushing	2975 11	40 OK	119 Payne County	2975
Cushing	2975 2	40 OK	119 Payne County	2975
Cushing	2975 3	40 OK	119 Payne County	2975
Cushing	2975 4	40 OK	119 Payne County	2975
Cushing	2975 5	40 OK	119 Payne County	2975
Cushing	2975 6	40 OK	119 Payne County	2975
Cushing	2975 7	40 OK	119 Payne County	2975
Cushing	2975 8	40 OK	119 Payne County	2975
Cushing	2975 9	40 OK	119 Payne County	2975
Generic Unit	701540 GCC40	40 OK	119 Payne County	701540
Generic Unit	801340 GGT40	40 OK	119 Payne County	801340
Kiamichi Energy Facility	55501 260	40 OK	121 Pittsburg County	55501
Kiamichi Energy Facility	55501 261	40 OK	121 Pittsburg County	55501
Kiamichi Energy Facility	55501 262	40 OK	121 Pittsburg County	55501
Kiamichi Energy Facility	55501 263	40 OK	121 Pittsburg County	55501
Generic Unit	801440 GGT40	40 OK	121 Pittsburg County	801440
NORTHEASTERN	2963 3313	40 OK	131 Rogers County	2963
NORTHEASTERN	2963 3314	40 OK	131 Rogers County	2963
Northeastern	2963 IC1	40 OK	131 Rogers County	2963
Generic Unit	801540 GGT40	40 OK	131 Rogers County	801540
Seminole	2956 GT1	40 OK	133 Seminole County	2956
Generic Unit	801640 GGT40	40 OK	133 Seminole County	801640
Tulsa	2965 IC1	40 OK	143 Tulsa County	2965
RIVERSIDE	4940 1501	40 OK	143 Tulsa County	4940
RIVERSIDE	4940 1502	40 OK	143 Tulsa County	4940
Riverside	4940 IC1	40 OK	143 Tulsa County	4940
GREEN COUNTRY ENERC	55146 208	40 OK	143 Tulsa County	55146
Generic Unit	801740 GGT40	40 OK	143 Tulsa County	801740
Generic Unit	801840 GGT40	40 OK	143 Tulsa County	801840
Generic Unit	801940 GGT40	40 OK	143 Tulsa County	801940
Oneta Energy Center	55225 318	40 OK	145 Wagoner County	55225
Oneta Energy Center	55225 319	40 OK	145 Wagoner County	55225
Oneta Energy Center	55225 320	40 OK	145 Wagoner County	55225
Oneta Energy Center	55225 321	40 OK	145 Wagoner County	55225
Generic Unit	701640 GCC40	40 OK	145 Wagoner County	701640
Woodward	2958 GT1	40 OK	153 Woodward County	2958
Generic Unit	701740 GCC40	40 OK	153 Woodward County	701740
Generic Unit	701840 GCC40	40 OK	153 Woodward County	701840
Generic Unit	700141 GCC41	41 OR	5 Clackamas County	700141
Generic Unit	700241 GCC41	41 OR	9 Columbia County	700241
Klamath Cogen	55103 CT1	41 OR	35 Klamath County	55103
Klamath Cogen	55103 CT2	41 OR	35 Klamath County	55103
Klamath Cogen	55103 ST1	41 OR	35 Klamath County	55103
Generic Unit	700341 GCC41	41 OR	35 Klamath County	700341
Generic Unit	700441 GCC41	41 OR	35 Klamath County	700441
Short Mountain	7413 1	41 OR	39 Lane County	7413
Short Mountain	7413 2	41 OR	39 Lane County	7413
Short Mountain	7413 3	41 OR	39 Lane County	7413
Short Mountain	7413 4	41 OR	39 Lane County	7413
BOARDMAN	6106 1SG	41 OR	49 Morrow County	6106
Coyote Springs	7350 1	41 OR	49 Morrow County	7350
Coyote Springs	7350 2	41 OR	49 Morrow County	7350

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Coyote Springs	7350 3	41 OR	49 Morrow County	7350
Coyote Springs II	7931 165	41 OR	49 Morrow County	7931
Hermiston Generating Plant	54761 GEN1	41 OR	59 Umatilla County	54761
Hermiston Generating Plant	54761 GEN2	41 OR	59 Umatilla County	54761
Hermiston Generating Plant	54761 GEN3	41 OR	59 Umatilla County	54761
Hermiston Generating Plant	54761 GEN4	41 OR	59 Umatilla County	54761
Hermiston Power Project	55328 238	41 OR	59 Umatilla County	55328
Hunterstown	3110 248	42 PA	1 Adams County	3110
Generic Unit	800942 GGT42	42 PA	1 Adams County	800942
Generic Unit	801042 GGT42	42 PA	1 Adams County	801042
Generic Unit	801142 GGT42	42 PA	1 Adams County	801142
CHESWICK	8226 1	42 PA	3 Allegheny County	8226
Allegheny Energy Units 1&2	55196 UNT1	42 PA	3 Allegheny County	55196
Allegheny Energy Units 1&2	55196 UNT2	42 PA	3 Allegheny County	55196
Generic Unit	801242 GGT42	42 PA	3 Allegheny County	801242
Generic Unit	801342 GGT42	42 PA	3 Allegheny County	801342
Generic Unit	801442 GGT42	42 PA	3 Allegheny County	801442
Generic Unit	801542 GGT42	42 PA	3 Allegheny County	801542
KEYSTONE	3136 1	42 PA	5 Armstrong County	3136
KEYSTONE	3136 2	42 PA	5 Armstrong County	3136
Keystone	3136 3	42 PA	5 Armstrong County	3136
Keystone	3136 4	42 PA	5 Armstrong County	3136
Keystone	3136 5	42 PA	5 Armstrong County	3136
Keystone	3136 6	42 PA	5 Armstrong County	3136
ARMSTRONG	3178 1	42 PA	5 Armstrong County	3178
ARMSTRONG	3178 2	42 PA	5 Armstrong County	3178
Armstrong Energy LLC	55347 105	42 PA	5 Armstrong County	55347
Generic Unit	600142 IGC42	42 PA	5 Armstrong County	600142
Generic Unit	801642 GGT42	42 PA	5 Armstrong County	801642
BRUCE MANSFIELD	6094 1	42 PA	7 Beaver County	6094
BRUCE MANSFIELD	6094 2	42 PA	7 Beaver County	6094
BRUCE MANSFIELD	6094 3	42 PA	7 Beaver County	6094
AES BV Partners Beaver Va	10676 GEN2	42 PA	7 Beaver County	10676
AES BV Partners Beaver Va	10676 GEN3	42 PA	7 Beaver County	10676
Generic Unit	600242 IGC42	42 PA	7 Beaver County	600242
Titus	3115 4	42 PA	11 Berks County	3115
RELIANT ENERGY MID A/	3115 1	42 PA	11 Berks County	
RELIANT ENERGY MID A/	3115 2	42 PA	11 Berks County	
RELIANT ENERGY MID A/	3115 3	42 PA	11 Berks County	
Ontelaunee Energy Center	55335 322	42 PA	11 Berks County	55335
Ontelaunee Energy Center	55335 323	42 PA	11 Berks County	55335
Falls	3162 1	42 PA	17 Bucks County	3162
Falls	3162 2	42 PA	17 Bucks County	3162
Falls	3162 3	42 PA	17 Bucks County	3162
Croydon	8012 21	42 PA	17 Bucks County	8012
Croydon	8012 22	42 PA	17 Bucks County	8012
Croydon	8012 31	42 PA	17 Bucks County	8012
Croydon	8012 32	42 PA	17 Bucks County	8012
Croydon	8012 41	42 PA	17 Bucks County	8012
Croydon	8012 42	42 PA	17 Bucks County	8012
Ebensburg Power Company	10603 GEN1	42 PA	21 Cambria County	10603
Cambria CoGen	10641 GEN1	42 PA	21 Cambria County	10641

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Panther Creek Energy Facil	50776 GEN1	42 PA	25 Carbon County	50776
CROMBY	3159 1	42 PA	29 Chester County	3159
Piney Creek Project	54144 GEN1	42 PA	31 Clarion County	54144
Generic Unit	700142 GCC42	42 PA	31 Clarion County	700142
SHAWVILLE	3131 1	42 PA	33 Clearfield County	3131
SHAWVILLE	3131 2	42 PA	33 Clearfield County	3131
SHAWVILLE	3131 3	42 PA	33 Clearfield County	3131
SHAWVILLE	3131 4	42 PA	33 Clearfield County	3131
Shawville	3131 5	42 PA	33 Clearfield County	3131
Shawville	3131 6	42 PA	33 Clearfield County	3131
Shawville	3131 7	42 PA	33 Clearfield County	3131
Generic Unit	700242 GCC42	42 PA	35 Clinton County	700242
Generic Unit	700342 GCC42	42 PA	39 Crawford County	700342
Statoil Energy Power Paxto	50373 GEN1	42 PA	43 Dauphin County	50373
Statoil Energy Power Paxto	50373 GEN2	42 PA	43 Dauphin County	50373
EDDYSTONE	3161 1	42 PA	45 Delaware County	3161
EDDYSTONE	3161 2	42 PA	45 Delaware County	3161
Eddystone	3161 30	42 PA	45 Delaware County	3161
Eddystone	3161 40	42 PA	45 Delaware County	3161
Chester Operations	50410 T5	42 PA	45 Delaware County	50410
Liberty Generating	55231 276	42 PA	45 Delaware County	55231
General Electric Erie PA Po	50358 DSL1	42 PA	49 Erie County	50358
General Electric Erie PA Po	50358 DSL2	42 PA	49 Erie County	50358
General Electric Erie PA Po	50358 DSL3	42 PA	49 Erie County	50358
General Electric Erie PA Po	50358 STM2	42 PA	49 Erie County	50358
General Electric Erie PA Po	50358 STM3	42 PA	49 Erie County	50358
General Electric Erie PA Po	50358 STM4	42 PA	49 Erie County	50358
Norcon Facility	54571 GEN1	42 PA	49 Erie County	54571
Norcon Facility	54571 GEN2	42 PA	49 Erie County	54571
Norcon Facility	54571 GEN3	42 PA	49 Erie County	54571
Lakeview Gas Recovery	55074 GEN1	42 PA	49 Erie County	55074
Lakeview Gas Recovery	55074 GEN2	42 PA	49 Erie County	55074
Allegheny Energy Unit 8&9	55377 UNT8	42 PA	51 Fayette County	55377
Allegheny Energy Unit 8&9	55377 UNT9	42 PA	51 Fayette County	55377
Fayette Energy Facility	55516 203	42 PA	51 Fayette County	55516
Fayette Energy Facility	55516 204	42 PA	51 Fayette County	55516
Chambersburg Unit 12 & 13	55654 UN12	42 PA	55 Franklin County	55654
Chambersburg Unit 12 & 13	55654 UN13	42 PA	55 Franklin County	55654
HATFIELD'S FERRY	3179 1	42 PA	59 Greene County	3179
HATFIELD'S FERRY	3179 2	42 PA	59 Greene County	3179
HATFIELD'S FERRY	3179 3	42 PA	59 Greene County	3179
CONEMAUGH	3118 1	42 PA	63 Indiana County	3118
CONEMAUGH	3118 2	42 PA	63 Indiana County	3118
HOMER CITY	3122 1	42 PA	63 Indiana County	3122
HOMER CITY	3122 2	42 PA	63 Indiana County	3122
HOMER CITY	3122 3	42 PA	63 Indiana County	3122
SEWARD	3130 039	42 PA	63 Indiana County	3130
Indiana University of Penns:	10129 GEN1	42 PA	63 Indiana County	10129
Indiana University of Penns:	10129 GEN2	42 PA	63 Indiana County	10129
Indiana University of Penns:	10129 GEN3	42 PA	63 Indiana County	10129
Indiana University of Penns:	10129 GEN4	42 PA	63 Indiana County	10129
Cogentrix of Pennsylvania I	10383 GEN1	42 PA	65 Jefferson County	10383

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Cogentrix of Pennsylvania I	10383 GEN2	42 PA	65 Jefferson County	10383
Cogentrix of Pennsylvania I	10383 GEN3	42 PA	65 Jefferson County	10383
Cogentrix of Pennsylvania I	10383 GEN4	42 PA	65 Jefferson County	10383
Generic Unit	700442 GCC42	42 PA	65 Jefferson County	700442
Archbald	50279 Gen2	42 PA	69 Lackawanna County	50279
Keystone Landfill	54934 NO 1	42 PA	69 Lackawanna County	54934
Keystone Landfill	54934 NO 2	42 PA	69 Lackawanna County	54934
Keystone Landfill	54934 NO 3	42 PA	69 Lackawanna County	54934
Keystone Landfill	54934 NO 4	42 PA	69 Lackawanna County	54934
Keystone Landfill	54934 NO 5	42 PA	69 Lackawanna County	54934
Keystone Landfill	54934 NO 6	42 PA	69 Lackawanna County	54934
Keystone Landfill	54934 NO 7	42 PA	69 Lackawanna County	54934
NEW CASTLE	3138 3	42 PA	73 Lawrence County	3138
NEW CASTLE	3138 4	42 PA	73 Lawrence County	3138
NEW CASTLE	3138 5	42 PA	73 Lawrence County	3138
Generic Unit	700542 GCC42	42 PA	73 Lawrence County	700542
Lebanon Methane Recover	10557 GEN1	42 PA	75 Lebanon County	10557
Lebanon Methane Recover	10557 GEN2	42 PA	75 Lebanon County	10557
AES Ironwood	55337 CT1	42 PA	75 Lebanon County	55337
AES Ironwood	55337 CT2	42 PA	75 Lebanon County	55337
AES Ironwood	55337 ST4	42 PA	75 Lebanon County	55337
Hunlock Power Sta	3176 4	42 PA	79 Luzerne County	3176
UGI DEVELOPMENT CO/H	3176 6	42 PA	79 Luzerne County	
Continental Energy Assoc	10870 235	42 PA	79 Luzerne County	10870
Continental Energy Associa	10870 GEN1	42 PA	79 Luzerne County	10870
Continental Energy Associa	10870 GEN2	42 PA	79 Luzerne County	10870
Generic Unit	700642 GCC42	42 PA	81 Lycoming County	700642
Moser	3163 1	42 PA	91 Montgomery County	3163
Moser	3163 2	42 PA	91 Montgomery County	3163
Moser	3163 3	42 PA	91 Montgomery County	3163
Stowe Power Production Pl:	50578 GEN1	42 PA	91 Montgomery County	50578
Stowe Power Production Pl:	50578 GEN2	42 PA	91 Montgomery County	50578
MONTOUR	3149 1	42 PA	93 Montour County	3149
MONTOUR	3149 2	42 PA	93 Montour County	3149
Generic Unit	700742 GCC42	42 PA	93 Montour County	700742
PORTLAND	3113 2	42 PA	95 Northampton County	3113
Northhampton Generating C	50888 GEN1	42 PA	95 Northampton County	50888
Bethlehem Power Plant	55690 122	42 PA	95 Northampton County	55690
Bethlehem Power Plant	55690 123	42 PA	95 Northampton County	55690
Bethlehem Power Plant	55690 124	42 PA	95 Northampton County	55690
Bethlehem Power Plant	55690 125	42 PA	95 Northampton County	55690
Bethlehem Power Plant	55690 126	42 PA	95 Northampton County	55690
Foster Wheeler Mt Carmel I	10343 TG1	42 PA	97 Northumberland Cou	10343
Generic Unit	700842 GCC42	42 PA	97 Northumberland Cou	700842
Delaware	3160 1	42 PA	101 Philadelphia County	3160
Delaware	3160 9	42 PA	101 Philadelphia County	3160
Schuylkill	3169 11	42 PA	101 Philadelphia County	3169
Schuylkill	3169 IC1	42 PA	101 Philadelphia County	3169
Grays Ferry Cogeneration F	54785 GEN1	42 PA	101 Philadelphia County	54785
Grays Ferry Cogeneration F	54785 GEN2	42 PA	101 Philadelphia County	54785
Kline Township Cogen Faci	50039 GEN1	42 PA	107 Schuylkill County	50039
Wheeler Frackville Energy C	50879 GEN1	42 PA	107 Schuylkill County	50879

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St Nicholas Cogeneration P	54634 SNCP	42 PA	107 Schuylkill County	54634
Generic Unit	700942 GCC42	42 PA	107 Schuylkill County	700942
Generic Unit	800142 GGT42	42 PA	107 Schuylkill County	800142
Generic Unit	800242 GGT42	42 PA	107 Schuylkill County	800242
Generic Unit	800342 GGT42	42 PA	107 Schuylkill County	800342
Generic Unit	800442 GGT42	42 PA	107 Schuylkill County	800442
SUNBURY	3152 4	42 PA	109 Snyder County	3152
PP&L INC/SUNBURY SES	3152 1A	42 PA	109 Snyder County	
PP&L INC/SUNBURY SES	3152 1B	42 PA	109 Snyder County	
PP&L INC/SUNBURY SES	3152 2A	42 PA	109 Snyder County	
PP&L INC/SUNBURY SES	3152 2B	42 PA	109 Snyder County	
PP&L INC/SUNBURY SES	3152 3	42 PA	109 Snyder County	
Generic Unit	800542 GGT42	42 PA	109 Snyder County	800542
Scrubgrass Generating Con	50974 GEN1	42 PA	121 Venango County	50974
Handsome Lake Energy	55233 GT04	42 PA	121 Venango County	55233
Handsome Lake Energy	55233 GT05	42 PA	121 Venango County	55233
Handsome Lake Energy	55233 GTC1	42 PA	121 Venango County	55233
Handsome Lake Energy	55233 GTC2	42 PA	121 Venango County	55233
Handsome Lake Energy	55233 GTC3	42 PA	121 Venango County	55233
Generic Unit	800642 GGT42	42 PA	121 Venango County	800642
Generic Unit	800742 GGT42	42 PA	121 Venango County	800742
WARREN	3132 1	42 PA	123 Warren County	3132
WARREN	3132 2	42 PA	123 Warren County	3132
WARREN	3132 3	42 PA	123 Warren County	3132
WARREN	3132 4	42 PA	123 Warren County	3132
Generic Unit	800842 GGT42	42 PA	123 Warren County	800842
ELRAMA	3098 1	42 PA	125 Washington County	3098
ELRAMA	3098 2	42 PA	125 Washington County	3098
ELRAMA	3098 3	42 PA	125 Washington County	3098
ELRAMA	3098 4	42 PA	125 Washington County	3098
MITCHELL	3181 33	42 PA	125 Washington County	3181
Allegheny Energy Units 3 4	55710 388	42 PA	125 Washington County	55710
BRUNNER ISLAND	3140 1	42 PA	133 York County	3140
BRUNNER ISLAND	3140 2	42 PA	133 York County	3140
BRUNNER ISLAND	3140 3	42 PA	133 York County	3140
P H Glatfelter Company	50397 GEN1	42 PA	133 York County	50397
P H Glatfelter Company	50397 GEN2	42 PA	133 York County	50397
P H Glatfelter Company	50397 GEN3	42 PA	133 York County	50397
P H Glatfelter Company	50397 GEN4	42 PA	133 York County	50397
P H Glatfelter Company	50397 GEN5	42 PA	133 York County	50397
P H Glatfelter Company	50397 GEN6	42 PA	133 York County	50397
Modern Landfill Production	55142 GEN2	42 PA	133 York County	55142
Modern Landfill Production	55142 GEN3	42 PA	133 York County	55142
Modern Landfill Production	55142 GEN4	42 PA	133 York County	55142
Calpine Tiverton Power	55048 UNT1	44 RI	5 Newport County	55048
Calpine Tiverton Power	55048 UNT2	44 RI	5 Newport County	55048
Generic Unit	700144 GCC44	44 RI	5 Newport County	700144
Manchester St	3236 GE10	44 RI	7 Providence County	3236
Manchester St	3236 GE11	44 RI	7 Providence County	3236
Manchester St	3236 GEN9	44 RI	7 Providence County	3236
Ridgewood Providence Pow	50365 GEN1	44 RI	7 Providence County	50365
Ridgewood Providence Pow	50365 GEN2	44 RI	7 Providence County	50365

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Ridgewood Providence Pov	50365 GEN3	44 RI	7 Providence County	50365
Ridgewood Providence Pov	50365 GEN4	44 RI	7 Providence County	50365
Ridgewood Providence Pov	50365 GEN5	44 RI	7 Providence County	50365
Ridgewood Providence Pov	50365 GEN6	44 RI	7 Providence County	50365
Ridgewood Providence Pov	50365 GEN7	44 RI	7 Providence County	50365
Ridgewood Providence Pov	50365 GEN8	44 RI	7 Providence County	50365
Ridgewood Providence Pov	50365 GEN9	44 RI	7 Providence County	50365
Ocean State Power	51030 GEN1	44 RI	7 Providence County	51030
Ocean State Power	51030 GEN2	44 RI	7 Providence County	51030
Ocean State Power	51030 GEN3	44 RI	7 Providence County	51030
Pawtucket Power Associate	54056 GEN1	44 RI	7 Providence County	54056
Pawtucket Power Associate	54056 GEN2	44 RI	7 Providence County	54056
Ocean State Power II	54324 GEN1	44 RI	7 Providence County	54324
Ocean State Power II	54324 GEN2	44 RI	7 Providence County	54324
Ocean State Power II	54324 GEN3	44 RI	7 Providence County	54324
FPLE Rhode Island State E	55107 360	44 RI	7 Providence County	55107
Generic Unit	900144 GSC44	44 RI	7 Providence County	900144
Block Island	6567 23	44 RI	9 Washington County	6567
Rocky River	3305 IC1	45 SC	1 Abbeville County	3305
Generic Unit	700145 GCC45	45 SC	1 Abbeville County	700145
Urquhart	3295 419	45 SC	3 Aiken County	3295
Urquhart	3295 GT1	45 SC	3 Aiken County	3295
Urquhart	3295 GT2	45 SC	3 Aiken County	3295
Urquhart	3295 GT3	45 SC	3 Aiken County	3295
URQUHART	3295 URQ3	45 SC	3 Aiken County	3295
USDOE SRS (D-Area)	7652 1	45 SC	3 Aiken County	7652
Generic Unit	700245 GCC45	45 SC	3 Aiken County	700245
Generic Unit	700345 GCC45	45 SC	3 Aiken County	700345
Generic Unit	900245 GSC45	45 SC	3 Aiken County	900245
W S LEE	3264 1	45 SC	7 Anderson County	3264
W S LEE	3264 2	45 SC	7 Anderson County	3264
W S LEE	3264 3	45 SC	7 Anderson County	3264
W S Lee	3264 5	45 SC	7 Anderson County	3264
W S Lee	3264 6	45 SC	7 Anderson County	3264
John S Rainey	7834 253	45 SC	7 Anderson County	7834
John S Rainey	7834 254	45 SC	7 Anderson County	7834
John S Rainey	7834 CT1A	45 SC	7 Anderson County	7834
John S Rainey	7834 CT1B	45 SC	7 Anderson County	7834
John S Rainey	7834 ST1S	45 SC	7 Anderson County	7834
Generic Unit	600145 IGC45	45 SC	7 Anderson County	600145
Burton	3277 1	45 SC	13 Beaufort County	3277
Burton	3277 2	45 SC	13 Beaufort County	3277
Burton	3277 3	45 SC	13 Beaufort County	3277
Hilton Head	3318 3	45 SC	13 Beaufort County	3318
Generic Unit	700445 GCC45	45 SC	13 Beaufort County	700445
Generic Unit	700545 GCC45	45 SC	13 Beaufort County	700545
Generic Unit	900345 GSC45	45 SC	13 Beaufort County	900345
Generic Unit	900445 GSC45	45 SC	13 Beaufort County	900445
CROSS	130 1	45 SC	15 Berkeley County	0130
CROSS	130 2	45 SC	15 Berkeley County	0130
WILLIAMS	3298 WIL1	45 SC	15 Berkeley County	3298
JEFFERIES	3319 3	45 SC	15 Berkeley County	3319

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JEFFERIES	3319 4	45 SC	15 Berkeley County	3319
Generic Unit	700645 GCC45	45 SC	15 Berkeley County	700645
Generic Unit	800145 GGT45	45 SC	15 Berkeley County	800145
Generic Unit	800245 GGT45	45 SC	15 Berkeley County	800245
Generic Unit	900545 GSC45	45 SC	15 Berkeley County	900545
Faber Place	3284 1	45 SC	19 Charleston County	3284
Cogen South	7737 1	45 SC	19 Charleston County	7737
Generic Unit	700745 GCC45	45 SC	19 Charleston County	700745
Generic Unit	700845 GCC45	45 SC	19 Charleston County	700845
Generic Unit	800345 GGT45	45 SC	19 Charleston County	800345
Mill Creek	7981 294	45 SC	21 Cherokee County	7981
Mill Creek	7981 295	45 SC	21 Cherokee County	7981
Mill Creek	7981 296	45 SC	21 Cherokee County	7981
Cherokee County Cogenera	55043 GT1	45 SC	21 Cherokee County	55043
Cherokee County Cogenera	55043 ST1	45 SC	21 Cherokee County	55043
Broad River Energy Center	55166 01	45 SC	21 Cherokee County	55166
Broad River Energy Center	55166 02	45 SC	21 Cherokee County	55166
Broad River Energy Center	55166 03	45 SC	21 Cherokee County	55166
Broad River Energy Center	55166 CT04	45 SC	21 Cherokee County	55166
Broad River Energy Center	55166 CT05	45 SC	21 Cherokee County	55166
Generic Unit	800445 GGT45	45 SC	21 Cherokee County	800445
Generic Unit	800545 GGT45	45 SC	21 Cherokee County	800545
Generic Unit	900145 GSC45	45 SC	21 Cherokee County	900145
CANADYS STEAM	3280 CAN1	45 SC	29 Colleton County	3280
CANADYS STEAM	3280 CAN2	45 SC	29 Colleton County	3280
CANADYS STEAM	3280 CAN3	45 SC	29 Colleton County	3280
Generic Unit	800645 GGT45	45 SC	29 Colleton County	800645
H B ROBINSON	3251 1	45 SC	31 Darlington County	3251
H B Robinson	3251 GT1	45 SC	31 Darlington County	3251
Generic Unit	800745 GGT45	45 SC	31 Darlington County	800745
Generic Unit	800845 GGT45	45 SC	31 Darlington County	800845
Generic Unit	800945 GGT45	45 SC	39 Fairfield County	800945
WINYAH	6249 1	45 SC	43 Georgetown County	6249
WINYAH	6249 2	45 SC	43 Georgetown County	6249
WINYAH	6249 3	45 SC	43 Georgetown County	6249
WINYAH	6249 4	45 SC	43 Georgetown County	6249
Generic Unit	801045 GGT45	45 SC	43 Georgetown County	801045
Generic Unit	801145 GGT45	45 SC	47 Greenwood County	801145
DOLPHUS M GRAINGER	3317 1	45 SC	51 Horry County	3317
DOLPHUS M GRAINGER	3317 2	45 SC	51 Horry County	3317
Myrtle Beach	3320 2	45 SC	51 Horry County	3320
Generic Unit	801245 GGT45	45 SC	51 Horry County	801245
Generic Unit	801345 GGT45	45 SC	51 Horry County	801345
Hardeeville	3286 1	45 SC	53 Jasper County	3286
GENERIC UNIT	801445 GGT45	45 SC	53 Jasper County	
MCMEEKIN	3287 MCM1	45 SC	63 Lexington County	3287
MCMEEKIN	3287 MCM2	45 SC	63 Lexington County	3287
COPE	7210 COP1	45 SC	75 Orangeburg County	7210
North Road Peak	7479 EAST	45 SC	75 Orangeburg County	7479
North Road Peak	7479 WEST	45 SC	75 Orangeburg County	7479
Rowesville Rd Plant	7480 NA1	45 SC	75 Orangeburg County	7480
Rowesville Rd Plant	7480 NA2	45 SC	75 Orangeburg County	7480

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Coit GT	3281 1	45 SC	79 Richland County	3281
Coit GT	3281 2	45 SC	79 Richland County	3281
WATEREE	3297 WAT1	45 SC	79 Richland County	3297
WATEREE	3297 WAT2	45 SC	79 Richland County	3297
Clark	3341 1	46 SD	25 Clark County	3341
Webster	3348 1	46 SD	37 Day County	3348
Webster	3348 2	46 SD	37 Day County	3348
Faulkton	3342 1	46 SD	49 Faulk County	3342
BIG STONE	6098 1	46 SD	51 Grant County	6098
Big Stone	6098 D1	46 SD	51 Grant County	6098
Highmore	3343 1	46 SD	69 Hyde County	3343
Highmore	3343 2	46 SD	69 Hyde County	3343
Highmore	3343 3	46 SD	69 Hyde County	3343
BEN FRENCH	3325 1	46 SD	103 Pennington County	3325
Lange Gas Turbines	55478 273	46 SD	103 Pennington County	55478
Redfield	3347 1	46 SD	115 Spink County	3347
Redfield	3347 2	46 SD	115 Spink County	3347
Redfield	3347 3	46 SD	115 Spink County	3347
Yankton	8034 1	46 SD	135 Yankton County	8034
Yankton	8034 2	46 SD	135 Yankton County	8034
Yankton	8034 3	46 SD	135 Yankton County	8034
Yankton	8034 4	46 SD	135 Yankton County	8034
BULL RUN	3396 1	47 TN	1 Anderson County	3396
JOHN SEVIER	3405 1	47 TN	73 Hawkins County	3405
JOHN SEVIER	3405 2	47 TN	73 Hawkins County	3405
JOHN SEVIER	3405 3	47 TN	73 Hawkins County	3405
JOHN SEVIER	3405 4	47 TN	73 Hawkins County	3405
JOHNSONVILLE	3406 1	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 10	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 2	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 3	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 4	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 5	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 6	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 7	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 8	47 TN	85 Humphreys County	3406
JOHNSONVILLE	3406 9	47 TN	85 Humphreys County	3406
KINGSTON	3407 1	47 TN	145 Roane County	3407
KINGSTON	3407 2	47 TN	145 Roane County	3407
KINGSTON	3407 3	47 TN	145 Roane County	3407
KINGSTON	3407 4	47 TN	145 Roane County	3407
KINGSTON	3407 5	47 TN	145 Roane County	3407
KINGSTON	3407 6	47 TN	145 Roane County	3407
KINGSTON	3407 7	47 TN	145 Roane County	3407
KINGSTON	3407 8	47 TN	145 Roane County	3407
KINGSTON	3407 9	47 TN	145 Roane County	3407
ALLEN	3393 1	47 TN	157 Shelby County	3393
ALLEN	3393 2	47 TN	157 Shelby County	3393
ALLEN	3393 3	47 TN	157 Shelby County	3393
Allen	3393 G10	47 TN	157 Shelby County	3393
Allen	3393 G11	47 TN	157 Shelby County	3393
Allen	3393 G12	47 TN	157 Shelby County	3393

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Allen	3393 G13	47 TN	157 Shelby County	3393
Allen	3393 G14	47 TN	157 Shelby County	3393
Allen	3393 G15	47 TN	157 Shelby County	3393
Allen	3393 G16	47 TN	157 Shelby County	3393
Allen	3393 G17	47 TN	157 Shelby County	3393
Allen	3393 G18	47 TN	157 Shelby County	3393
Allen	3393 G19	47 TN	157 Shelby County	3393
Allen	3393 G20	47 TN	157 Shelby County	3393
Allen	3393 GT1	47 TN	157 Shelby County	3393
Allen	3393 GT2	47 TN	157 Shelby County	3393
Allen	3393 GT3	47 TN	157 Shelby County	3393
Allen	3393 GT4	47 TN	157 Shelby County	3393
Allen	3393 GT5	47 TN	157 Shelby County	3393
Allen	3393 GT6	47 TN	157 Shelby County	3393
Allen	3393 GT7	47 TN	157 Shelby County	3393
Allen	3393 GT8	47 TN	157 Shelby County	3393
Allen	3393 GT9	47 TN	157 Shelby County	3393
CUMBERLAND	3399 1	47 TN	161 Stewart County	3399
CUMBERLAND	3399 2	47 TN	161 Stewart County	3399
GALLATIN	3403 1	47 TN	165 Sumner County	3403
GALLATIN	3403 2	47 TN	165 Sumner County	3403
GALLATIN	3403 3	47 TN	165 Sumner County	3403
GALLATIN	3403 4	47 TN	165 Sumner County	3403
SAN MIGUEL	6183 SM-1	48 TX	13 Atascosa County	6183
Generic Unit	700148 GCC48	48 TX	13 Atascosa County	700148
Generic Unit	809948 GGT48	48 TX	13 Atascosa County	809948
SIM GIDEON	3601 1	48 TX	21 Bastrop County	3601
SIM GIDEON	3601 2	48 TX	21 Bastrop County	3601
SIM GIDEON	3601 3	48 TX	21 Bastrop County	3601
Lost Pines I	55154 CTA	48 TX	21 Bastrop County	55154
Lost Pines I	55154 CTB	48 TX	21 Bastrop County	55154
Lost Pines I	55154 ST	48 TX	21 Bastrop County	55154
Bastrop Energy Center	55168 110	48 TX	21 Bastrop County	55168
Bastrop Energy Center	55168 111	48 TX	21 Bastrop County	55168
Generic Unit	700248 GCC48	48 TX	21 Bastrop County	700248
Generic Unit	700348 GCC48	48 TX	21 Bastrop County	700348
Generic Unit	700448 GCC48	48 TX	21 Bastrop County	700448
Generic Unit	810048 GGT48	48 TX	21 Bastrop County	810048
Generic Unit	810148 GGT48	48 TX	21 Bastrop County	810148
Generic Unit	810248 GGT48	48 TX	21 Bastrop County	810248
LEON CREEK	3609 3	48 TX	29 Bexar County	3609
LEON CREEK	3609 4	48 TX	29 Bexar County	3609
MISSION ROAD	3610 3	48 TX	29 Bexar County	3610
O W SOMMERS	3611 1	48 TX	29 Bexar County	3611
O W SOMMERS	3611 2	48 TX	29 Bexar County	3611
V H BRAUNIG	3612 1	48 TX	29 Bexar County	3612
V H BRAUNIG	3612 2	48 TX	29 Bexar County	3612
V H BRAUNIG	3612 3	48 TX	29 Bexar County	3612
W B TUTTLE	3613 1	48 TX	29 Bexar County	3613
W B TUTTLE	3613 2	48 TX	29 Bexar County	3613
W B TUTTLE	3613 3	48 TX	29 Bexar County	3613
W B TUTTLE	3613 4	48 TX	29 Bexar County	3613

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J T DEELY	6181 1	48 TX	29 Bexar County	6181
J T DEELY	6181 2	48 TX	29 Bexar County	6181
J K SPRUCE	7097 BLR1	48 TX	29 Bexar County	7097
A Von Rosenberg	7512 1	48 TX	29 Bexar County	7512
A Von Rosenberg	7512 2	48 TX	29 Bexar County	7512
A Von Rosenberg	7512 3	48 TX	29 Bexar County	7512
Generic Unit	803448 GGT48	48 TX	29 Bexar County	803448
Generic Unit	803548 GGT48	48 TX	29 Bexar County	803548
Generic Unit	803648 GGT48	48 TX	29 Bexar County	803648
Generic Unit	803748 GGT48	48 TX	29 Bexar County	803748
Generic Unit	803848 GGT48	48 TX	29 Bexar County	803848
Generic Unit	803948 GGT48	48 TX	29 Bexar County	803948
Generic Unit	804048 GGT48	48 TX	29 Bexar County	804048
Generic Unit	804148 GGT48	48 TX	29 Bexar County	804148
Mirant Texas LP Bosque Cc	55172 GT-1	48 TX	35 Bosque County	55172
Mirant Texas LP Bosque Cc	55172 GT-2	48 TX	35 Bosque County	55172
Bosque County Peaking	55172 GT-3	48 TX	35 Bosque County	55172
Bosque County Peaking	55172 GT-4	48 TX	35 Bosque County	55172
Generic Unit	700548 GCC48	48 TX	35 Bosque County	700548
Generic Unit	810348 GGT48	48 TX	35 Bosque County	810348
Chocolate Bayou Works	10154 GEN1	48 TX	39 Brazoria County	10154
Sweeny Cogeneration Facil	55015 GEN1	48 TX	39 Brazoria County	55015
Sweeny Cogeneration Facil	55015 GEN2	48 TX	39 Brazoria County	55015
Sweeny Cogeneration Facil	55015 GEN3	48 TX	39 Brazoria County	55015
Sweeny Cogeneration Facil	55015 GEN4	48 TX	39 Brazoria County	55015
Generic Unit	804248 GGT48	48 TX	39 Brazoria County	804248
Generic Unit	804348 GGT48	48 TX	39 Brazoria County	804348
BRYAN	3561 3	48 TX	41 Brazos County	3561
BRYAN	3561 6	48 TX	41 Brazos County	3561
Bryan	3561 7	48 TX	41 Brazos County	3561
DANSBY	6243 1	48 TX	41 Brazos County	6243
Generic Unit	700648 GCC48	48 TX	41 Brazos County	700648
Generic Unit	700748 GCC48	48 TX	41 Brazos County	700748
Generic Unit	810448 GGT48	48 TX	41 Brazos County	810448
Generic Unit	810548 GGT48	48 TX	41 Brazos County	810548
E S JOSLIN	3436 1	48 TX	57 Calhoun County	3436
Seadrift Coke L P	10167 GEN1	48 TX	57 Calhoun County	10167
Formosa Utility Venture Lim	10554 BO3	48 TX	57 Calhoun County	10554
Formosa Utility Venture Lim	10554 ST1	48 TX	57 Calhoun County	10554
Formosa Utility Venture Lim	10554 ST2	48 TX	57 Calhoun County	10554
Formosa Utility Venture Lim	10554 TBG1	48 TX	57 Calhoun County	10554
Formosa Utility Venture Lim	10554 TBG2	48 TX	57 Calhoun County	10554
Formosa Utility Venture Lim	10554 TBG3	48 TX	57 Calhoun County	10554
Formosa Utility Venture Lim	10554 TBG4	48 TX	57 Calhoun County	10554
Formosa Utility Venture Lim	10554 TBG5	48 TX	57 Calhoun County	10554
Generic Unit	700848 GCC48	48 TX	57 Calhoun County	700848
Generic Unit	700948 GCC48	48 TX	57 Calhoun County	700948
Generic Unit	701048 GCC48	48 TX	57 Calhoun County	701048
Generic Unit	701148 GCC48	48 TX	57 Calhoun County	701148
Generic Unit	810648 GGT48	48 TX	57 Calhoun County	810648
Generic Unit	810748 GGT48	48 TX	57 Calhoun County	810748
Generic Unit	810848 GGT48	48 TX	57 Calhoun County	810848

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Generic Unit	810948 GGT48	48 TX	57 Calhoun County	810948
LA PALMA	3442 5	48 TX	61 Cameron County	3442
LA PALMA	3442 6	48 TX	61 Cameron County	3442
La Palma	3442 7G	48 TX	61 Cameron County	3442
Si Ray	3559 8	48 TX	61 Cameron County	3559
Si Ray	3559 9	48 TX	61 Cameron County	3559
SI RAY	3559 SR5	48 TX	61 Cameron County	3559
Generic Unit	701248 GCC48	48 TX	61 Cameron County	701248
Generic Unit	701348 GCC48	48 TX	61 Cameron County	701348
Generic Unit	811048 GGT48	48 TX	61 Cameron County	811048
Generic Unit	811148 GGT48	48 TX	61 Cameron County	811148
CEDAR BAYOU	3460 CBY3	48 TX	71 Chambers County	3460
Baytown Energy Center LP	55327 116	48 TX	71 Chambers County	55327
Baytown Energy Center LP	55327 117	48 TX	71 Chambers County	55327
Generic Unit	804448 GGT48	48 TX	71 Chambers County	804448
Generic Unit	804548 GGT48	48 TX	71 Chambers County	804548
STRYKER CREEK	3504 1	48 TX	73 Cherokee County	3504
STRYKER CREEK	3504 2	48 TX	73 Cherokee County	3504
Stryker Creek	3504 D1	48 TX	73 Cherokee County	3504
Stryker Creek	3504 D2	48 TX	73 Cherokee County	3504
Stryker Creek	3504 D3	48 TX	73 Cherokee County	3504
Stryker Creek	3504 D4	48 TX	73 Cherokee County	3504
Stryker Creek	3504 D5	48 TX	73 Cherokee County	3504
Generic Unit	800148 GGT48	48 TX	73 Cherokee County	800148
Generic Unit	811248 GGT48	48 TX	73 Cherokee County	811248
Generic Unit	800248 GGT48	48 TX	81 Coke County	800248
Generic Unit	811348 GGT48	48 TX	81 Coke County	811348
Coleman	3566 IC1	48 TX	83 Coleman County	3566
Coleman	3566 IC2	48 TX	83 Coleman County	3566
Coleman	3566 IC3	48 TX	83 Coleman County	3566
Coleman	3566 IC4	48 TX	83 Coleman County	3566
Coleman	3566 IC5	48 TX	83 Coleman County	3566
Coleman	3566 IC6	48 TX	83 Coleman County	3566
Coleman	3566 IC7	48 TX	83 Coleman County	3566
Coleman	3566 IC8	48 TX	83 Coleman County	3566
Coleman	3566 IC9	48 TX	83 Coleman County	3566
Generic Unit	800348 GGT48	48 TX	83 Coleman County	800348
Generic Unit	811448 GGT48	48 TX	83 Coleman County	811448
Ray Olinger	3576 4	48 TX	85 Collin County	3576
RAY OLINGER	3576 BW2	48 TX	85 Collin County	3576
Generic Unit	804648 GGT48	48 TX	85 Collin County	804648
Generic Unit	804748 GGT48	48 TX	85 Collin County	804748
Rio Pecos	3526 4	48 TX	105 Crockett County	3526
RIO PECOS	3526 5	48 TX	105 Crockett County	3526
RIO PECOS	3526 6	48 TX	105 Crockett County	3526
Generic Unit	800448 GGT48	48 TX	105 Crockett County	800448
Generic Unit	811548 GGT48	48 TX	105 Crockett County	811548
LAKE HUBBARD	3452 2	48 TX	113 Dallas County	3452
MOUNTAIN CREEK	3453 8	48 TX	113 Dallas County	3453
C E NEWMAN	3574 BW3	48 TX	113 Dallas County	3574
C E NEWMAN	3574 BW4	48 TX	113 Dallas County	3574
Generic Unit	804848 GGT48	48 TX	113 Dallas County	804848

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Generic Unit	804948 GGT48	48 TX	113 Dallas County	804948
Generic Unit	805048 GGT48	48 TX	113 Dallas County	805048
Generic Unit	805148 GGT48	48 TX	113 Dallas County	805148
Generic Unit	805248 GGT48	48 TX	113 Dallas County	805248
DFW Gas Recovery	50569 GEN1	48 TX	121 Denton County	50569
DFW Gas Recovery	50569 GEN2	48 TX	121 Denton County	50569
Generic Unit	805348 GGT48	48 TX	121 Denton County	805348
Generic Unit	805448 GGT48	48 TX	121 Denton County	805448
Odessa-Ector Generating	55215 CTG1	48 TX	135 Ector County	55215
Odessa-Ector Generating	55215 CTG2	48 TX	135 Ector County	55215
Odessa-Ector Generating	55215 CTG3	48 TX	135 Ector County	55215
Odessa-Ector Generating	55215 CTG4	48 TX	135 Ector County	55215
Odessa-Ector Generating	55215 STG1	48 TX	135 Ector County	55215
Odessa-Ector Generating	55215 STG2	48 TX	135 Ector County	55215
Generic Unit	800548 GGT48	48 TX	135 Ector County	800548
Generic Unit	811648 GGT48	48 TX	135 Ector County	811648
Midlothian Energy Facility	55091 STK1	48 TX	139 Ellis County	55091
Midlothian Energy Facility	55091 STK2	48 TX	139 Ellis County	55091
Midlothian Energy Facility	55091 STK3	48 TX	139 Ellis County	55091
Midlothian Energy Facility	55091 STK4	48 TX	139 Ellis County	55091
Ennis Tractebel Power Co L	55223 186	48 TX	139 Ellis County	55223
Generic Unit	805548 GGT48	48 TX	139 Ellis County	805548
Generic Unit	805648 GGT48	48 TX	139 Ellis County	805648
Newman	3456 CT1	48 TX	141 El Paso County	3456
Newman	3456 CT2	48 TX	141 El Paso County	3456
NEWMAN	3456 HRSG1	48 TX	141 El Paso County	3456
NEWMAN	3456 HRSG2	48 TX	141 El Paso County	3456
Generic Unit	800648 GGT48	48 TX	141 El Paso County	800648
Generic Unit	800748 GGT48	48 TX	141 El Paso County	800748
Generic Unit	811748 GGT48	48 TX	141 El Paso County	811748
Generic Unit	811848 GGT48	48 TX	141 El Paso County	811848
VALLEY	3508 1	48 TX	147 Fannin County	3508
VALLEY	3508 2	48 TX	147 Fannin County	3508
VALLEY	3508 3	48 TX	147 Fannin County	3508
Generic Unit	800848 GGT48	48 TX	147 Fannin County	800848
Generic Unit	811948 GGT48	48 TX	147 Fannin County	811948
SAM SEYMOUR	6179 1	48 TX	149 Fayette County	6179
SAM SEYMOUR	6179 2	48 TX	149 Fayette County	6179
SAM SEYMOUR	6179 3	48 TX	149 Fayette County	6179
Generic Unit	800948 GGT48	48 TX	149 Fayette County	800948
Generic Unit	812048 GGT48	48 TX	149 Fayette County	812048
Floydada	3573 2	48 TX	153 Floyd County	3573
Floydada	3573 3	48 TX	153 Floyd County	3573
Floydada	3573 4	48 TX	153 Floyd County	3573
Floydada	3573 5	48 TX	153 Floyd County	3573
Floydada	3573 6	48 TX	153 Floyd County	3573
Generic Unit	801048 GGT48	48 TX	153 Floyd County	801048
Generic Unit	812148 GGT48	48 TX	153 Floyd County	812148
W A Parish	3470 GT1	48 TX	157 Fort Bend County	3470
W A PARISH	3470 WAP4	48 TX	157 Fort Bend County	3470
W A PARISH	3470 WAP5	48 TX	157 Fort Bend County	3470
W A PARISH	3470 WAP6	48 TX	157 Fort Bend County	3470

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W A PARISH	3470 WAP7	48 TX	157 Fort Bend County	3470
W A PARISH	3470 WAP8	48 TX	157 Fort Bend County	3470
Brazos Valley Generating F	55357 131	48 TX	157 Fort Bend County	55357
Brazos Valley Generating F	55357 132	48 TX	157 Fort Bend County	55357
Generic Unit	805748 GGT48	48 TX	157 Fort Bend County	805748
Generic Unit	805848 GGT48	48 TX	157 Fort Bend County	805848
BIG BROWN	3497 1	48 TX	161 Freestone County	3497
BIG BROWN	3497 2	48 TX	161 Freestone County	3497
Freestone Power Generatio	55226 209	48 TX	161 Freestone County	55226
Freestone Power Generatio	55226 210	48 TX	161 Freestone County	55226
Generic Unit	801148 GGT48	48 TX	161 Freestone County	801148
Generic Unit	801248 GGT48	48 TX	161 Freestone County	801248
Generic Unit	812248 GGT48	48 TX	161 Freestone County	812248
Generic Unit	812348 GGT48	48 TX	161 Freestone County	812348
Generic Unit	812448 GGT48	48 TX	163 Frio County	812448
Generic Unit	900148 GSC48	48 TX	163 Frio County	900148
Texas City Plant Union Carl	50153 GTG	48 TX	167 Galveston County	50153
Texas City Plant Union Carl	50153 STG	48 TX	167 Galveston County	50153
Generic Unit	805948 GGT48	48 TX	167 Galveston County	805948
Generic Unit	806048 GGT48	48 TX	167 Galveston County	806048
Generic Unit	806148 GGT48	48 TX	167 Galveston County	806148
COLETO CREEK	6178 1	48 TX	175 Goliad County	6178
Generic Unit	701448 GCC48	48 TX	175 Goliad County	701448
Generic Unit	812548 GGT48	48 TX	175 Goliad County	812548
Celanese	7678 2	48 TX	179 Gray County	7678
Generic Unit	701548 GCC48	48 TX	179 Gray County	701548
Generic Unit	812648 GGT48	48 TX	179 Gray County	812648
Whitesboro	3625 1	48 TX	181 Grayson County	3625
Whitesboro	3625 2	48 TX	181 Grayson County	3625
Whitesboro	3625 3	48 TX	181 Grayson County	3625
Whitesboro	3625 4	48 TX	181 Grayson County	3625
Generic Unit	701648 GCC48	48 TX	181 Grayson County	701648
Generic Unit	812748 GGT48	48 TX	181 Grayson County	812748
KNOX LEE	3476 4	48 TX	183 Gregg County	3476
KNOX LEE	3476 5	48 TX	183 Gregg County	3476
Generic Unit	701748 GCC48	48 TX	183 Gregg County	701748
Generic Unit	812848 GGT48	48 TX	183 Gregg County	812848
GIBBONS CREEK	6136 1	48 TX	185 Grimes County	6136
Tenaska Frontier Generatio	55062 GTG1	48 TX	185 Grimes County	55062
Tenaska Frontier Generatio	55062 GTG2	48 TX	185 Grimes County	55062
Tenaska Frontier Generatio	55062 GTG3	48 TX	185 Grimes County	55062
Tenaska Frontier Generatio	55062 STG1	48 TX	185 Grimes County	55062
Generic Unit	701848 GCC48	48 TX	185 Grimes County	701848
Generic Unit	701948 GCC48	48 TX	185 Grimes County	701948
Generic Unit	812948 GGT48	48 TX	185 Grimes County	812948
Generic Unit	813048 GGT48	48 TX	185 Grimes County	813048
Rio Nogales Power Project	55137 363	48 TX	187 Guadalupe County	55137
Guadalupe Generating Stat	55153 CTG1	48 TX	187 Guadalupe County	55153
Guadalupe Generating Stat	55153 CTG2	48 TX	187 Guadalupe County	55153
Guadalupe Generating Stat	55153 CTG3	48 TX	187 Guadalupe County	55153
Guadalupe Generating Stat	55153 CTG4	48 TX	187 Guadalupe County	55153
Guadalupe Generating Stat	55153 STG1	48 TX	187 Guadalupe County	55153

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Guadalupe Generating Stat	55153 STG2	48 TX	187 Guadalupe County	55153
Generic Unit	806248 GGT48	48 TX	187 Guadalupe County	806248
Generic Unit	806348 GGT48	48 TX	187 Guadalupe County	806348
Generic Unit	702048 GCC48	48 TX	197 Hardeman County	702048
Generic Unit	813148 GGT48	48 TX	197 Hardeman County	813148
Greens Bayou	3464 73	48 TX	201 Harris County	3464
Greens Bayou	3464 74	48 TX	201 Harris County	3464
Greens Bayou	3464 81	48 TX	201 Harris County	3464
Greens Bayou	3464 82	48 TX	201 Harris County	3464
Greens Bayou	3464 83	48 TX	201 Harris County	3464
Greens Bayou	3464 84	48 TX	201 Harris County	3464
Hiram Clarke	3465 5	48 TX	201 Harris County	3465
Hiram Clarke	3465 6	48 TX	201 Harris County	3465
Hiram Clarke	3465 GT1	48 TX	201 Harris County	3465
Hiram Clarke	3465 GT2	48 TX	201 Harris County	3465
Hiram Clarke	3465 GT3	48 TX	201 Harris County	3465
Hiram Clarke	3465 GT4	48 TX	201 Harris County	3465
Sam Bertron	3468 GT1	48 TX	201 Harris County	3468
Sam Bertron	3468 GT2	48 TX	201 Harris County	3468
T H Wharton	3469 3	48 TX	201 Harris County	3469
T H Wharton	3469 31	48 TX	201 Harris County	3469
T H Wharton	3469 32	48 TX	201 Harris County	3469
T H Wharton	3469 33	48 TX	201 Harris County	3469
T H Wharton	3469 34	48 TX	201 Harris County	3469
T H Wharton	3469 4	48 TX	201 Harris County	3469
T H Wharton	3469 41	48 TX	201 Harris County	3469
T H Wharton	3469 42	48 TX	201 Harris County	3469
T H Wharton	3469 43	48 TX	201 Harris County	3469
T H Wharton	3469 44	48 TX	201 Harris County	3469
T H Wharton	3469 51	48 TX	201 Harris County	3469
T H Wharton	3469 52	48 TX	201 Harris County	3469
T H Wharton	3469 53	48 TX	201 Harris County	3469
T H Wharton	3469 54	48 TX	201 Harris County	3469
T H Wharton	3469 55	48 TX	201 Harris County	3469
T H Wharton	3469 56	48 TX	201 Harris County	3469
T H Wharton	3469 G1	48 TX	201 Harris County	3469
Webster	3471 GT1	48 TX	201 Harris County	3471
San Jacinto SES	7325 SJS1	48 TX	201 Harris County	7325
San Jacinto SES	7325 SJS2	48 TX	201 Harris County	7325
Bayou Cogeneration Plant	10298 GEN1	48 TX	201 Harris County	10298
Bayou Cogeneration Plant	10298 GEN2	48 TX	201 Harris County	10298
Bayou Cogeneration Plant	10298 GEN3	48 TX	201 Harris County	10298
Bayou Cogeneration Plant	10298 GEN4	48 TX	201 Harris County	10298
AES Deepwater Incorporate	10670 GEN1	48 TX	201 Harris County	10670
Clear Lake Cogeneration Li	10741 G102	48 TX	201 Harris County	10741
Clear Lake Cogeneration Li	10741 G103	48 TX	201 Harris County	10741
Clear Lake Cogeneration Li	10741 G104	48 TX	201 Harris County	10741
Clear Lake Cogeneration Li	10741 S101	48 TX	201 Harris County	10741
Clear Lake Cogeneration Li	10741 S102	48 TX	201 Harris County	10741
Houston Chemical Complex	50043 GT1	48 TX	201 Harris County	50043
Houston Chemical Complex	50043 GT2	48 TX	201 Harris County	50043
Houston Chemical Complex	50043 ST	48 TX	201 Harris County	50043

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CoGen Lyondell Incorporate	50815 GEN1	48 TX	201 Harris County	50815
CoGen Lyondell Incorporate	50815 GEN2	48 TX	201 Harris County	50815
CoGen Lyondell Incorporate	50815 GEN3	48 TX	201 Harris County	50815
CoGen Lyondell Incorporate	50815 GEN4	48 TX	201 Harris County	50815
CoGen Lyondell Incorporate	50815 GEN5	48 TX	201 Harris County	50815
CoGen Lyondell Incorporate	50815 GEN6	48 TX	201 Harris County	50815
CoGen Lyondell Incorporate	50815 GEN7	48 TX	201 Harris County	50815
Valero Refining Company T	52012 GEN1	48 TX	201 Harris County	52012
Valero Refining Company T	52012 GEN2	48 TX	201 Harris County	52012
Oyster Creek Unit VIII	54676 G81	48 TX	201 Harris County	54676
Oyster Creek Unit VIII	54676 G82	48 TX	201 Harris County	54676
Oyster Creek Unit VIII	54676 G83	48 TX	201 Harris County	54676
Oyster Creek Unit VIII	54676 G84	48 TX	201 Harris County	54676
Pasadena Power Plant	55047 CTG1	48 TX	201 Harris County	55047
Pasadena Power Plant	55047 STG1	48 TX	201 Harris County	55047
Channelview	55187 188	48 TX	201 Harris County	55187
Channelview	55187 GT4	48 TX	201 Harris County	55187
Channel Energy Center	55299 151	48 TX	201 Harris County	55299
Channel Energy Center	55299 152	48 TX	201 Harris County	55299
Channel Energy Center	55299 CTG1	48 TX	201 Harris County	55299
LaPorte	55365 GT1	48 TX	201 Harris County	55365
LaPorte	55365 GT2	48 TX	201 Harris County	55365
LaPorte	55365 GT3	48 TX	201 Harris County	55365
LaPorte	55365 GT4	48 TX	201 Harris County	55365
Deer Park Energy Center	55464 176	48 TX	201 Harris County	55464
Generic Unit	806448 GGT48	48 TX	201 Harris County	806448
Generic Unit	806548 GGT48	48 TX	201 Harris County	806548
Generic Unit	806648 GGT48	48 TX	201 Harris County	806648
Generic Unit	806748 GGT48	48 TX	201 Harris County	806748
Generic Unit	806848 GGT48	48 TX	201 Harris County	806848
Generic Unit	806948 GGT48	48 TX	201 Harris County	806948
Generic Unit	807048 GGT48	48 TX	201 Harris County	807048
Generic Unit	807148 GGT48	48 TX	201 Harris County	807148
Generic Unit	807248 GGT48	48 TX	201 Harris County	807248
Generic Unit	807348 GGT48	48 TX	201 Harris County	807348
Generic Unit	807448 GGT48	48 TX	201 Harris County	807448
Generic Unit	807548 GGT48	48 TX	201 Harris County	807548
Generic Unit	807648 GGT48	48 TX	201 Harris County	807648
Generic Unit	807748 GGT48	48 TX	201 Harris County	807748
Generic Unit	807848 GGT48	48 TX	201 Harris County	807848
Generic Unit	807948 GGT48	48 TX	201 Harris County	807948
Generic Unit	808048 GGT48	48 TX	201 Harris County	808048
Generic Unit	808148 GGT48	48 TX	201 Harris County	808148
Generic Unit	808248 GGT48	48 TX	201 Harris County	808248
Generic Unit	808348 GGT48	48 TX	201 Harris County	808348
PIRKEY	7902 1	48 TX	203 Harrison County	7902
Eastex Cogeneration Facilit	55176 GEN1	48 TX	203 Harrison County	55176
Eastex Cogeneration Facilit	55176 GEN2	48 TX	203 Harrison County	55176
Eastex Cogeneration Facilit	55176 GEN3	48 TX	203 Harrison County	55176
Harrison County Power Proj	55664 231	48 TX	203 Harrison County	55664
Harrison County Power Proj	55664 232	48 TX	203 Harrison County	55664
Generic Unit	702148 GCC48	48 TX	203 Harrison County	702148

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Generic Unit	702248 GCC48	48 TX	203 Harrison County	702248
Generic Unit	702348 GCC48	48 TX	203 Harrison County	702348
Generic Unit	813248 GGT48	48 TX	203 Harrison County	813248
Generic Unit	702448 GCC48	48 TX	207 Haskell County	702448
Hays	55144 234	48 TX	209 Hays County	55144
Generic Unit	702548 GCC48	48 TX	209 Hays County	702548
TRINIDAD	3507 9	48 TX	213 Henderson County	3507
Trinidad	3507 D1	48 TX	213 Henderson County	3507
Trinidad	3507 D2	48 TX	213 Henderson County	3507
Generic Unit	702648 GCC48	48 TX	213 Henderson County	702648
Frontera Generation Facility	55098 GEN1	48 TX	215 Hidalgo County	55098
Frontera Generation Facility	55098 GEN2	48 TX	215 Hidalgo County	55098
Frontera Generation Facility	55098 GEN3	48 TX	215 Hidalgo County	55098
Magic Valley	55123 CTG1	48 TX	215 Hidalgo County	55123
Magic Valley	55123 CTG2	48 TX	215 Hidalgo County	55123
Magic Valley	55123 STG	48 TX	215 Hidalgo County	55123
Hidalgo Energy Center	55545 CTG1	48 TX	215 Hidalgo County	55545
Hidalgo Energy Center	55545 CTG2	48 TX	215 Hidalgo County	55545
Hidalgo Energy Center	55545 STG1	48 TX	215 Hidalgo County	55545
Generic Unit	702748 GCC48	48 TX	215 Hidalgo County	702748
Generic Unit	702848 GCC48	48 TX	215 Hidalgo County	702848
Generic Unit	702948 GCC48	48 TX	215 Hidalgo County	702948
Generic Unit	703048 GCC48	48 TX	215 Hidalgo County	703048
DECORDOVA	8063 1	48 TX	221 Hood County	8063
DeCordova	8063 CT1	48 TX	221 Hood County	8063
DeCordova	8063 CT2	48 TX	221 Hood County	8063
DeCordova	8063 CT3	48 TX	221 Hood County	8063
DeCordova	8063 CT4	48 TX	221 Hood County	8063
AES Wolf Hollow LP	55139 097	48 TX	221 Hood County	55139
Generic Unit	703148 GCC48	48 TX	221 Hood County	703148
Generic Unit	703248 GCC48	48 TX	221 Hood County	703248
C R Wing Cogeneration Pla	52176 GEN1	48 TX	227 Howard County	52176
C R Wing Cogeneration Pla	52176 GEN2	48 TX	227 Howard County	52176
C R Wing Cogeneration Pla	52176 GEN3	48 TX	227 Howard County	52176
Generic Unit	703348 GCC48	48 TX	227 Howard County	703348
POWERLANE	4195 2	48 TX	231 Hunt County	4195
POWERLANE	4195 3	48 TX	231 Hunt County	4195
Generic Unit	703448 GCC48	48 TX	231 Hunt County	703448
Riverview	3487 6	48 TX	233 Hutchinson County	3487
Black Hawk Station	55064 UNT1	48 TX	233 Hutchinson County	55064
Black Hawk Station	55064 UNT2	48 TX	233 Hutchinson County	55064
Generic Unit	703548 GCC48	48 TX	233 Hutchinson County	703548
Generic Unit	703648 GCC48	48 TX	233 Hutchinson County	703648
The Goodyear&Tire Rubbe	54321 2N80	48 TX	245 Jefferson County	54321
The Goodyear&Tire Rubbe	54321 N803	48 TX	245 Jefferson County	54321
The Goodyear&Tire Rubbe	54321 N804	48 TX	245 Jefferson County	54321
Generic Unit	808448 GGT48	48 TX	245 Jefferson County	808448
Generic Unit	808548 GGT48	48 TX	245 Jefferson County	808548
Generic Unit	808648 GGT48	48 TX	245 Jefferson County	808648
Generic Unit	808748 GGT48	48 TX	245 Jefferson County	808748
Tenaska IV Texas Partners	54817 GT-1	48 TX	251 Johnson County	54817
Tenaska IV Texas Partners	54817 ST-1	48 TX	251 Johnson County	54817

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Generic Unit	808848 GGT48	48 TX	251 Johnson County	808848
FORT PHANTOM	4938 1	48 TX	253 Jones County	4938
FORT PHANTOM	4938 2	48 TX	253 Jones County	4938
Generic Unit	703748 GCC48	48 TX	253 Jones County	703748
Forney Energy Center	55480 200	48 TX	257 Kaufman County	55480
Generic Unit	808948 GGT48	48 TX	257 Kaufman County	808948
Tenaska III Texas Partners	50109 GEN1	48 TX	277 Lamar County	50109
Tenaska III Texas Partners	50109 GEN2	48 TX	277 Lamar County	50109
Tenaska III Texas Partners	50109 GEN3	48 TX	277 Lamar County	50109
Lamar Power Project	55097 CTG1	48 TX	277 Lamar County	55097
Lamar Power Project	55097 CTG2	48 TX	277 Lamar County	55097
Lamar Power Project	55097 CTG3	48 TX	277 Lamar County	55097
Lamar Power Project	55097 CTG4	48 TX	277 Lamar County	55097
Lamar Power Project	55097 STG1	48 TX	277 Lamar County	55097
Lamar Power Project	55097 STG2	48 TX	277 Lamar County	55097
Generic Unit	703848 GCC48	48 TX	277 Lamar County	703848
Generic Unit	703948 GCC48	48 TX	277 Lamar County	703948
PLANT X	3485 113B	48 TX	279 Lamb County	3485
PLANT X	3485 114B	48 TX	279 Lamb County	3485
TOLK STATION	6194 171B	48 TX	279 Lamb County	6194
TOLK STATION	6194 172B	48 TX	279 Lamb County	6194
Generic Unit	704048 GCC48	48 TX	279 Lamb County	704048
Generic Unit	704148 GCC48	48 TX	279 Lamb County	704148
LIMESTONE	298 LIM1	48 TX	293 Limestone County	0298
LIMESTONE	298 LIM2	48 TX	293 Limestone County	0298
Generic Unit	704248 GCC48	48 TX	293 Limestone County	704248
T C FERGUSON	4937 1	48 TX	299 Llano County	4937
Generic Unit	704348 GCC48	48 TX	299 Llano County	704348
JONES	3482 151B	48 TX	303 Lubbock County	3482
JONES	3482 152B	48 TX	303 Lubbock County	3482
Holly Ave	3602 GT1	48 TX	303 Lubbock County	3602
Holly Ave	3602 GT2	48 TX	303 Lubbock County	3602
Holly Ave	3602 GT3	48 TX	303 Lubbock County	3602
PLANT 2	3604 6A	48 TX	303 Lubbock County	3604
PLANT 2	3604 7	48 TX	303 Lubbock County	3604
J Robert Massengale	3604 8	48 TX	303 Lubbock County	3604
Brandon Station	7131 1	48 TX	303 Lubbock County	7131
Generic Unit	704448 GCC48	48 TX	303 Lubbock County	704448
Generic Unit	704548 GCC48	48 TX	303 Lubbock County	704548
Generic Unit	704648 GCC48	48 TX	303 Lubbock County	704648
Generic Unit	704748 GCC48	48 TX	303 Lubbock County	704748
LAKE CREEK	3502 2	48 TX	309 McLennan County	3502
Lake Creek	3502 D1	48 TX	309 McLennan County	3502
Lake Creek	3502 D2	48 TX	309 McLennan County	3502
Lake Creek	3502 D3	48 TX	309 McLennan County	3502
TRADINGHOUSE	3506 1	48 TX	309 McLennan County	3506
TRADINGHOUSE	3506 2	48 TX	309 McLennan County	3506
Baylor University Cogenera	10317 1	48 TX	309 McLennan County	10317
Generic Unit	704848 GCC48	48 TX	309 McLennan County	704848
Generic Unit	704948 GCC48	48 TX	309 McLennan County	704948
Generic Unit	705048 GCC48	48 TX	309 McLennan County	705048
WILKES	3478 1	48 TX	315 Marion County	3478

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WILKES	3478 2	48 TX	315 Marion County	3478
WILKES	3478 3	48 TX	315 Marion County	3478
Generic Unit	705148 GCC48	48 TX	315 Marion County	705148
SANDOW	6648 4	48 TX	331 Milam County	6648
Generic Unit	705248 GCC48	48 TX	331 Milam County	705248
MORGAN CREEK	3492 2	48 TX	335 Mitchell County	3492
MORGAN CREEK	3492 5	48 TX	335 Mitchell County	3492
MORGAN CREEK	3492 6	48 TX	335 Mitchell County	3492
Morgan Creek	3492 CT1	48 TX	335 Mitchell County	3492
Morgan Creek	3492 CT2	48 TX	335 Mitchell County	3492
Morgan Creek	3492 CT3	48 TX	335 Mitchell County	3492
Morgan Creek	3492 CT4	48 TX	335 Mitchell County	3492
Morgan Creek	3492 CT5	48 TX	335 Mitchell County	3492
Morgan Creek	3492 CT6	48 TX	335 Mitchell County	3492
Generic Unit	705348 GCC48	48 TX	335 Mitchell County	705348
Generic Unit	809048 GGT48	48 TX	339 Montgomery County	809048
Moore County	3483 3	48 TX	341 Moore County	3483
Generic Unit	705448 GCC48	48 TX	341 Moore County	705448
LONE STAR	3477 1	48 TX	343 Morris County	3477
Lone Star	3477 2	48 TX	343 Morris County	3477
Lone Star	3477 3	48 TX	343 Morris County	3477
Lone Star	3477 4	48 TX	343 Morris County	3477
Generic Unit	705548 GCC48	48 TX	343 Morris County	705548
Cottonwood Energy Project	55358 159	48 TX	351 Newton County	55358
Cottonwood Energy Project	55358 160	48 TX	351 Newton County	55358
Cottonwood Energy Project	55358 161	48 TX	351 Newton County	55358
Cottonwood Energy Project	55358 162	48 TX	351 Newton County	55358
Cottonwood Energy Project	55358 163	48 TX	351 Newton County	55358
Cottonwood Energy Project	55358 164	48 TX	351 Newton County	55358
Generic Unit	705648 GCC48	48 TX	351 Newton County	705648
Encogen One	50615 GT01	48 TX	353 Nolan County	50615
Encogen One	50615 GT02	48 TX	353 Nolan County	50615
Encogen One	50615 GT03	48 TX	353 Nolan County	50615
Encogen One	50615 STG1	48 TX	353 Nolan County	50615
Generic Unit	705748 GCC48	48 TX	353 Nolan County	705748
LON C HILL	3440 1	48 TX	355 Nueces County	3440
LON C HILL	3440 2	48 TX	355 Nueces County	3440
LON C HILL	3440 3	48 TX	355 Nueces County	3440
LON C HILL	3440 4	48 TX	355 Nueces County	3440
NUECES BAY	3441 6	48 TX	355 Nueces County	3441
NUECES BAY	3441 7	48 TX	355 Nueces County	3441
Robstown	3608 10	48 TX	355 Nueces County	3608
Robstown	3608 11	48 TX	355 Nueces County	3608
Robstown	3608 3	48 TX	355 Nueces County	3608
Robstown	3608 4	48 TX	355 Nueces County	3608
Robstown	3608 5	48 TX	355 Nueces County	3608
Robstown	3608 7	48 TX	355 Nueces County	3608
Robstown	3608 8	48 TX	355 Nueces County	3608
Robstown	3608 9	48 TX	355 Nueces County	3608
BARNEY M DAVIS	4939 1	48 TX	355 Nueces County	4939
BARNEY M DAVIS	4939 2	48 TX	355 Nueces County	4939
Celanese Engineering Resi	10243 GEN4	48 TX	355 Nueces County	10243

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Celanese Engineering Resi	10243 GEN5	48 TX	355 Nueces County	10243
Corpus Christi Plant	50475 GEN1	48 TX	355 Nueces County	50475
CORPUS CHRISTI	55206 158	48 TX	355 Nueces County	55206
Generic Unit	705848 GCC48	48 TX	355 Nueces County	705848
Generic Unit	801348 GGT48	48 TX	355 Nueces County	801348
Generic Unit	801448 GGT48	48 TX	355 Nueces County	801448
Generic Unit	801548 GGT48	48 TX	355 Nueces County	801548
Generic Unit	801648 GGT48	48 TX	355 Nueces County	801648
Generic Unit	801748 GGT48	48 TX	355 Nueces County	801748
Generic Unit	801848 GGT48	48 TX	355 Nueces County	801848
SRW Cogen	55120 GT1A	48 TX	361 Orange County	55120
SRW Cogen	55120 GT1B	48 TX	361 Orange County	55120
SRW Cogen	55120 ST1A	48 TX	361 Orange County	55120
Generic Unit	809148 GGT48	48 TX	361 Orange County	809148
Generic Unit	809248 GGT48	48 TX	361 Orange County	809248
Generic Unit	809348 GGT48	48 TX	361 Orange County	809348
R W MILLER	3628 2	48 TX	363 Palo Pinto County	3628
R W MILLER	3628 3	48 TX	363 Palo Pinto County	3628
R W Miller	3628 4	48 TX	363 Palo Pinto County	3628
R W Miller	3628 5	48 TX	363 Palo Pinto County	3628
Generic Unit	801948 GGT48	48 TX	363 Palo Pinto County	801948
Weatherford	3624 1	48 TX	367 Parker County	3624
Weatherford	3624 2	48 TX	367 Parker County	3624
Weatherford	3624 3	48 TX	367 Parker County	3624
Weatherford	3624 4	48 TX	367 Parker County	3624
Weatherford	3624 6	48 TX	367 Parker County	3624
Weatherford	3624 7	48 TX	367 Parker County	3624
Weatherford	3624 8	48 TX	367 Parker County	3624
NORTH TEXAS	3627 3	48 TX	367 Parker County	3627
Generic Unit	809448 GGT48	48 TX	367 Parker County	809448
Generic Unit	809548 GGT48	48 TX	367 Parker County	809548
Fort Stockton	3520 2	48 TX	371 Pecos County	3520
Generic Unit	802048 GGT48	48 TX	371 Pecos County	802048
HARRINGTON STATION	6193 061B	48 TX	375 Potter County	6193
HARRINGTON STATION	6193 062B	48 TX	375 Potter County	6193
HARRINGTON STATION	6193 063B	48 TX	375 Potter County	6193
Generic Unit	705948 GCC48	48 TX	375 Potter County	705948
Generic Unit	706048 GCC48	48 TX	375 Potter County	706048
Presidio	3525 5	48 TX	377 Presidio County	3525
Presidio	3525 6	48 TX	377 Presidio County	3525
Generic Unit	706148 GCC48	48 TX	377 Presidio County	706148
RIVER CREST	3503 1	48 TX	387 Red River County	3503
Generic Unit	706248 GCC48	48 TX	387 Red River County	706248
TNP ONE	7030 U1	48 TX	395 Robertson County	7030
TNP ONE	7030 U2	48 TX	395 Robertson County	7030
Generic Unit	706348 GCC48	48 TX	395 Robertson County	706348
MARTIN LAKE	6146 1	48 TX	401 Rusk County	6146
MARTIN LAKE	6146 2	48 TX	401 Rusk County	6146
MARTIN LAKE	6146 3	48 TX	401 Rusk County	6146
Tenaska Gateway	55132 GTG1	48 TX	401 Rusk County	55132
Tenaska Gateway	55132 GTG2	48 TX	401 Rusk County	55132
Tenaska Gateway	55132 GTG3	48 TX	401 Rusk County	55132

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Tenaska Gateway	55132 STG1	48 TX	401 Rusk County	55132
Generic Unit	900248 GSC48	48 TX	401 Rusk County	900248
Generic Unit	900348 GSC48	48 TX	401 Rusk County	900348
Gregory Power Facility	55086 101G	48 TX	409 San Patricio County	55086
Gregory Power Facility	55086 102G	48 TX	409 San Patricio County	55086
Gregory Power Facility	55086 ST -	48 TX	409 San Patricio County	55086
Ingleside Cogeneration	55313 CTG1	48 TX	409 San Patricio County	55313
Ingleside Cogeneration	55313 CTG2	48 TX	409 San Patricio County	55313
Ingleside Cogeneration	55313 STG	48 TX	409 San Patricio County	55313
Generic Unit	900448 GSC48	48 TX	409 San Patricio County	900448
Generic Unit	900548 GSC48	48 TX	409 San Patricio County	900548
Tulia	3619 10	48 TX	437 Swisher County	3619
Tulia	3619 11	48 TX	437 Swisher County	3619
Tulia	3619 12	48 TX	437 Swisher County	3619
Tulia	3619 2	48 TX	437 Swisher County	3619
Tulia	3619 5	48 TX	437 Swisher County	3619
Tulia	3619 6	48 TX	437 Swisher County	3619
Tulia	3619 7	48 TX	437 Swisher County	3619
Tulia	3619 8	48 TX	437 Swisher County	3619
Tulia	3619 9	48 TX	437 Swisher County	3619
Generic Unit	900648 GSC48	48 TX	437 Swisher County	900648
HANDLEY	3491 3	48 TX	439 Tarrant County	3491
Generic Unit	809648 GGT48	48 TX	439 Tarrant County	809648
Generic Unit	809748 GGT48	48 TX	439 Tarrant County	809748
Generic Unit	809848 GGT48	48 TX	439 Tarrant County	809848
Generic Unit	900748 GSC48	48 TX	441 Taylor County	900748
Brownfield	3558 1	48 TX	445 Terry County	3558
Brownfield	3558 3	48 TX	445 Terry County	3558
Brownfield	3558 4	48 TX	445 Terry County	3558
Brownfield	3558 5	48 TX	445 Terry County	3558
Brownfield	3558 GT1	48 TX	445 Terry County	3558
Generic Unit	900848 GSC48	48 TX	445 Terry County	900848
WELSH	6139 1	48 TX	449 Titus County	6139
WELSH	6139 2	48 TX	449 Titus County	6139
WELSH	6139 3	48 TX	449 Titus County	6139
MONTICELLO	6147 1	48 TX	449 Titus County	6147
MONTICELLO	6147 2	48 TX	449 Titus County	6147
MONTICELLO	6147 3	48 TX	449 Titus County	6147
San Angelo	3527 1	48 TX	451 Tom Green County	3527
SAN ANGELO	3527 2	48 TX	451 Tom Green County	3527
DECKER CREEK	3548 1	48 TX	453 Travis County	3548
DECKER CREEK	3548 2	48 TX	453 Travis County	3548
Decker Creek	3548 GT1	48 TX	453 Travis County	3548
Decker Creek	3548 GT2	48 TX	453 Travis County	3548
Decker Creek	3548 GT3	48 TX	453 Travis County	3548
Decker Creek	3548 GT4	48 TX	453 Travis County	3548
HOLLY STREET	3549 1	48 TX	453 Travis County	3549
HOLLY STREET	3549 2	48 TX	453 Travis County	3549
HOLLY STREET	3549 3	48 TX	453 Travis County	3549
HOLLY STREET	3549 4	48 TX	453 Travis County	3549
Sand Hill	7900 SH1	48 TX	453 Travis County	7900
Sand Hill	7900 SH2	48 TX	453 Travis County	7900

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Sand Hill	7900 SH3	48 TX	453 Travis County	7900
Sand Hill	7900 SH4	48 TX	453 Travis County	7900
Generic Unit	802148 GGT48	48 TX	453 Travis County	802148
Generic Unit	802248 GGT48	48 TX	453 Travis County	802248
Midkiff Plant	54459 1	48 TX	461 Upton County	54459
Midkiff Plant	54459 2	48 TX	461 Upton County	54459
Midkiff Plant	54459 3	48 TX	461 Upton County	54459
Generic Unit	802348 GGT48	48 TX	461 Upton County	802348
VICTORIA	3443 6	48 TX	469 Victoria County	3443
VICTORIA	3443 7	48 TX	469 Victoria County	3443
VICTORIA	3443 8	48 TX	469 Victoria County	3443
Sam Rayburn	3631 1	48 TX	469 Victoria County	3631
Sam Rayburn	3631 2	48 TX	469 Victoria County	3631
Sam Rayburn	3631 376	48 TX	469 Victoria County	3631
Sam Rayburn	3631 4	48 TX	469 Victoria County	3631
Sam Rayburn	3631 5	48 TX	469 Victoria County	3631
Generic Unit	802448 GGT48	48 TX	469 Victoria County	802448
Generic Unit	802548 GGT48	48 TX	469 Victoria County	802548
PERMIAN BASIN	3494 6	48 TX	475 Ward County	3494
Permian Basin	3494 CT1	48 TX	475 Ward County	3494
Permian Basin	3494 CT2	48 TX	475 Ward County	3494
Permian Basin	3494 CT3	48 TX	475 Ward County	3494
Permian Basin	3494 CT4	48 TX	475 Ward County	3494
Permian Basin	3494 CT5	48 TX	475 Ward County	3494
Generic Unit	802648 GGT48	48 TX	475 Ward County	802648
LAREDO	3439 3	48 TX	479 Webb County	3439
Generic Unit	802748 GGT48	48 TX	479 Webb County	802748
Newgulf Cogen Plant	50137 GEN1	48 TX	481 Wharton County	50137
Newgulf Cogen Plant	50137 GEN2	48 TX	481 Wharton County	50137
Generic Unit	802848 GGT48	48 TX	481 Wharton County	802848
Wichita Falls Energy Comp:	50127 GTA	48 TX	485 Wichita County	50127
Wichita Falls Energy Comp:	50127 GTB	48 TX	485 Wichita County	50127
Wichita Falls Energy Comp:	50127 GTC	48 TX	485 Wichita County	50127
Wichita Falls Energy Comp:	50127 STD	48 TX	485 Wichita County	50127
Generic Unit	802948 GGT48	48 TX	485 Wichita County	802948
OKLAUNION	127 1	48 TX	487 Wilbarger County	0127
Vernon	3623 1	48 TX	487 Wilbarger County	3623
Vernon	3623 2	48 TX	487 Wilbarger County	3623
Vernon	3623 3	48 TX	487 Wilbarger County	3623
Vernon	3623 4	48 TX	487 Wilbarger County	3623
Vernon	3623 7	48 TX	487 Wilbarger County	3623
Generic Unit	803048 GGT48	48 TX	487 Wilbarger County	803048
Generic Unit	803148 GGT48	48 TX	487 Wilbarger County	803148
Mustang Station	55065 GEN1	48 TX	501 Yoakum County	55065
Mustang Station	55065 GEN2	48 TX	501 Yoakum County	55065
Mustang Station	55065 GEN3	48 TX	501 Yoakum County	55065
Generic Unit	803248 GGT48	48 TX	501 Yoakum County	803248
GRAHAM	3490 1	48 TX	503 Young County	3490
GRAHAM	3490 2	48 TX	503 Young County	3490
Generic Unit	803348 GGT48	48 TX	503 Young County	803348
CARBON	3644 1	49 UT	7 Carbon County	3644
CARBON	3644 2	49 UT	7 Carbon County	3644

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Sunnyside Cogeneration As	50951 GEN1	49 UT	7 Carbon County	50951
HUNTER (EMERY)	6165 1	49 UT	15 Emery County	6165
HUNTER (EMERY)	6165 2	49 UT	15 Emery County	6165
HUNTER (EMERY)	6165 3	49 UT	15 Emery County	6165
HUNTINGTON	8069 1	49 UT	15 Emery County	8069
HUNTINGTON	8069 2	49 UT	15 Emery County	8069
INTERMOUNTAIN	6481 1SGA	49 UT	27 Millard County	6481
INTERMOUNTAIN	6481 2SGA	49 UT	27 Millard County	6481
BONANZA	7790 1-1	49 UT	47 Uintah County	7790
Provo	3686 4	49 UT	49 Utah County	3686
Vergennes 9	6519 5	50 VT	1 Addison County	6519
Vergennes 9	6519 6	50 VT	1 Addison County	6519
Generic Unit	700150 GCC50	50 VT	1 Addison County	700150
Generic Unit	900150 GSC50	50 VT	5 Caledonia County	900150
Colchester 16	3735 GT1	50 VT	7 Chittenden County	3735
Essex Junction 19	3737 IC5	50 VT	7 Chittenden County	3737
Essex Junction 19	3737 IC6	50 VT	7 Chittenden County	3737
Essex Junction 19	3737 IC7	50 VT	7 Chittenden County	3737
Essex Junction 19	3737 IC8	50 VT	7 Chittenden County	3737
Newport Diesels	3730 10	50 VT	19 Orleans County	3730
Newport Diesels	3730 8	50 VT	19 Orleans County	3730
Newport Diesels	3730 9	50 VT	19 Orleans County	3730
Berlin 5	3734 GT1	50 VT	23 Washington County	3734
Tangier	6390 3	51 VA	1 Accomack County	6390
Tangier	6390 4	51 VA	1 Accomack County	6390
Tangier	6390 5	51 VA	1 Accomack County	6390
Tangier	6390 6	51 VA	1 Accomack County	6390
Commonwealth Chesapeake	55381 UNT4	51 VA	1 Accomack County	55381
Commonwealth Chesapeake	55381 UNT5	51 VA	1 Accomack County	55381
Commonwealth Chesapeake	55381 UNT6	51 VA	1 Accomack County	55381
Commonwealth Chesapeake	55381 UNT7	51 VA	1 Accomack County	55381
Commonwealth Chesapeake	55515 UNT1	51 VA	1 Accomack County	55515
Commonwealth Chesapeake	55515 UNT2	51 VA	1 Accomack County	55515
Commonwealth Chesapeake	55515 UNT3	51 VA	1 Accomack County	55515
Generic Unit	700151 GCC51	51 VA	1 Accomack County	700151
Generic Unit	700251 GCC51	51 VA	1 Accomack County	700251
Generic Unit	700351 GCC51	51 VA	1 Accomack County	700351
Generic Unit	700451 GCC51	51 VA	1 Accomack County	700451
Generic Unit	900251 GSC51	51 VA	1 Accomack County	900251
Generic Unit	900351 GSC51	51 VA	1 Accomack County	900351
Generic Unit	900451 GSC51	51 VA	1 Accomack County	900451
Generic Unit	800151 GGT51	51 VA	5 Alleghany County	800151
Buchanan Generating Units	55738 139	51 VA	27 Buchanan County	55738
Buchanan Generating Units	55738 140	51 VA	27 Buchanan County	55738
Buchanan Generating Units	55738 141	51 VA	27 Buchanan County	55738
Buchanan Generating Units	55738 142	51 VA	27 Buchanan County	55738
Generic Unit	800251 GGT51	51 VA	27 Buchanan County	800251
LG&E Westmoreland Altavi:	10773 GEN1	51 VA	31 Campbell County	10773
Generic Unit	800351 GGT51	51 VA	31 Campbell County	800351
Ladysmith	7839 1	51 VA	33 Caroline County	7839
Ladysmith	7839 2	51 VA	33 Caroline County	7839
Generic Unit	800451 GGT51	51 VA	33 Caroline County	800451

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CHESTERFIELD	3797 3	51 VA	41 Chesterfield County	3797
CHESTERFIELD	3797 4	51 VA	41 Chesterfield County	3797
CHESTERFIELD	3797 5	51 VA	41 Chesterfield County	3797
CHESTERFIELD	3797 6	51 VA	41 Chesterfield County	3797
Chesterfield	3797 CT7	51 VA	41 Chesterfield County	3797
Chesterfield	3797 CT8	51 VA	41 Chesterfield County	3797
Chesterfield	3797 CW7	51 VA	41 Chesterfield County	3797
Chesterfield	3797 CW8	51 VA	41 Chesterfield County	3797
WPP 3 Richmond Plant	54047 EXIS	51 VA	41 Chesterfield County	54047
Johnston Willis Facility	54777 GEN1	51 VA	41 Chesterfield County	54777
Johnston Willis Facility	54777 GEN2	51 VA	41 Chesterfield County	54777
Johnston Willis Facility	54777 GEN3	51 VA	41 Chesterfield County	54777
West Spring Street	3823 2A	51 VA	47 Culpeper County	3823
West Spring Street	3823 4	51 VA	47 Culpeper County	3823
West Spring Street	3823 5	51 VA	47 Culpeper County	3823
West Spring Street	3823 7	51 VA	47 Culpeper County	3823
Generic Unit	800551 GGT51	51 VA	47 Culpeper County	800551
WPP 1 Petersburg Plant	54045 1	51 VA	53 Dinwiddie County	54045
Boydton Plank Road Cogen	54766 GEN1	51 VA	53 Dinwiddie County	54766
Generic Unit	800651 GGT51	51 VA	53 Dinwiddie County	800651
Generic Unit	800751 GGT51	51 VA	53 Dinwiddie County	800751
I 95 Landfill Phase I	52051 UNT1	51 VA	59 Fairfax County	52051
I 95 Landfill Phase I	52051 UNT2	51 VA	59 Fairfax County	52051
I 95 Landfill Phase I	52051 UNT3	51 VA	59 Fairfax County	52051
I 95 Landfill Phase I	52051 UNT4	51 VA	59 Fairfax County	52051
I 95 Landfill Phase II	54723 UNT1	51 VA	59 Fairfax County	54723
I 95 Landfill Phase II	54723 UNT2	51 VA	59 Fairfax County	54723
I 95 Landfill Phase II	54723 UNT3	51 VA	59 Fairfax County	54723
I 95 Landfill Phase II	54723 UNT4	51 VA	59 Fairfax County	54723
Generic Unit	600151 IGC51	51 VA	59 Fairfax County	600151
Remington	7838 1	51 VA	61 Fauquier County	7838
Remington	7838 2	51 VA	61 Fauquier County	7838
Remington	7838 3	51 VA	61 Fauquier County	7838
Remington	7838 4	51 VA	61 Fauquier County	7838
Generic Unit	800851 GGT51	51 VA	61 Fauquier County	800851
BREMO POWER STATION	3796 3	51 VA	65 Fluvanna County	3796
BREMO POWER STATION	3796 4	51 VA	65 Fluvanna County	3796
Generic Unit	800951 GGT51	51 VA	65 Fluvanna County	800951
GLEN LYN	3776 51	51 VA	71 Giles County	3776
GLEN LYN	3776 52	51 VA	71 Giles County	3776
GLEN LYN	3776 6	51 VA	71 Giles County	3776
Generic Unit	801051 GGT51	51 VA	71 Giles County	801051
CLOVER	7213 1	51 VA	83 Halifax County	7213
CLOVER	7213 2	51 VA	83 Halifax County	7213
Generic Unit	700551 GCC51	51 VA	83 Halifax County	700551
Generic Unit	700651 GCC51	51 VA	83 Halifax County	700651
Doswell Combined Cycle Fa	52019 GEN1	51 VA	85 Hanover County	52019
Doswell Combined Cycle Fa	52019 GEN2	51 VA	85 Hanover County	52019
Doswell Combined Cycle Fa	52019 GEN3	51 VA	85 Hanover County	52019
Doswell Combined Cycle Fa	52019 GEN4	51 VA	85 Hanover County	52019
Doswell Combined Cycle Fa	52019 GEN5	51 VA	85 Hanover County	52019
Doswell Combined Cycle Fa	52019 GEN6	51 VA	85 Hanover County	52019

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Darbytown	7212 1	51 VA	87 Henrico County	7212
Darbytown	7212 2	51 VA	87 Henrico County	7212
Darbytown	7212 3	51 VA	87 Henrico County	7212
Darbytown	7212 4	51 VA	87 Henrico County	7212
Byrd Press Cogeneration Facility	54776 GEN1	51 VA	87 Henrico County	54776
Byrd Press Cogeneration Facility	54776 GEN2	51 VA	87 Henrico County	54776
Byrd Press Cogeneration Facility	54776 GEN3	51 VA	87 Henrico County	54776
SEI Birchwood Power Facility	54304 1	51 VA	99 King George County	54304
Generic Unit	900151 GSC51	51 VA	99 King George County	900151
Louisa Generating	7837 282	51 VA	109 Louisa County	7837
Gordonsville Energy L P	54844 GOR1	51 VA	109 Louisa County	54844
Gordonsville Energy L P	54844 GOR2	51 VA	109 Louisa County	54844
Gordonsville Energy L P	54844 GOR3	51 VA	109 Louisa County	54844
Gordonsville Energy L P	54844 GOR4	51 VA	109 Louisa County	54844
Generic Unit	801151 GGT51	51 VA	109 Louisa County	801151
Generic Unit	801251 GGT51	51 VA	109 Louisa County	801251
Mecklenburg Cogeneration	52007 GEN1	51 VA	117 Mecklenburg County	52007
Mecklenburg Cogeneration	52007 GEN2	51 VA	117 Mecklenburg County	52007
Generic Unit	801351 GGT51	51 VA	117 Mecklenburg County	801351
Generic Unit	801451 GGT51	51 VA	131 Northampton County	801451
Hopewell Cogeneration	10633 GT1	51 VA	149 Prince George County	10633
Hopewell Cogeneration	10633 GT2	51 VA	149 Prince George County	10633
Hopewell Cogeneration	10633 GT3	51 VA	149 Prince George County	10633
Hopewell Cogeneration	10633 ST1	51 VA	149 Prince George County	10633
Possum Point	3804 3&4	51 VA	153 Prince William County	3804
Possum Point	3804 6	51 VA	153 Prince William County	3804
Church Street Plant	7438 C5	51 VA	153 Prince William County	7438
Church Street Plant	7438 C6	51 VA	153 Prince William County	7438
Godwin Drive Plant	7439 C10	51 VA	153 Prince William County	7439
Godwin Drive Plant	7439 C7	51 VA	153 Prince William County	7439
Godwin Drive Plant	7439 C8	51 VA	153 Prince William County	7439
Godwin Drive Plant	7439 C9	51 VA	153 Prince William County	7439
VMEA-1 Credit Gen	7440 V10	51 VA	153 Prince William County	7440
VMEA-1 Credit Gen	7440 V3	51 VA	153 Prince William County	7440
VMEA-1 Credit Gen	7440 V4	51 VA	153 Prince William County	7440
VMEA-1 Credit Gen	7440 V5	51 VA	153 Prince William County	7440
VMEA-1 Credit Gen	7440 V6	51 VA	153 Prince William County	7440
VMEA-1 Credit Gen	7440 V7	51 VA	153 Prince William County	7440
VMEA-1 Credit Gen	7440 V8	51 VA	153 Prince William County	7440
VMEA-1 Credit Gen	7440 V9	51 VA	153 Prince William County	7440
VMEA Peaking Gen	7441 V1	51 VA	153 Prince William County	7441
VMEA Peaking Gen	7441 V11	51 VA	153 Prince William County	7441
VMEA Peaking Gen	7441 V12	51 VA	153 Prince William County	7441
VMEA Peaking Gen	7441 V2	51 VA	153 Prince William County	7441
Dominion/Lo-Mar Gen	7797 DOM1	51 VA	153 Prince William County	7797
Dominion/Lo-Mar Gen	7797 DOM2	51 VA	153 Prince William County	7797
Dominion/Lo-Mar Gen	7797 LOM1	51 VA	153 Prince William County	7797
Dominion/Lo-Mar Gen	7797 LOM2	51 VA	153 Prince William County	7797
Dominion/Lo-Mar Gen	7797 LOM3	51 VA	153 Prince William County	7797
Gateway Gen	7798 1	51 VA	153 Prince William County	7798
Prince William County Land	55156 UNT1	51 VA	153 Prince William County	55156
Prince William County Land	55156 UNT2	51 VA	153 Prince William County	55156

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Generic Unit	801551 GGT51	51 VA	159 Richmond County	801551
CLINCH RIVER	3775 1	51 VA	167 Russell County	3775
CLINCH RIVER	3775 2	51 VA	167 Russell County	3775
CLINCH RIVER	3775 3	51 VA	167 Russell County	3775
Generic Unit	801651 GGT51	51 VA	167 Russell County	801651
LG&E Westmoreland South	10774 GEN1	51 VA	175 Southampton County	10774
Pretlow	55953 1	51 VA	175 Southampton County	55953
Pretlow	55953 2	51 VA	175 Southampton County	55953
Generic Unit	801751 GGT51	51 VA	175 Southampton County	801751
Generic Unit	801851 GGT51	51 VA	175 Southampton County	801851
Generic Unit	801951 GGT51	51 VA	181 Surry County	801951
Wolf Hill Energy	55285 WHG1	51 VA	191 Washington County	55285
Wolf Hill Energy	55285 WHG2	51 VA	191 Washington County	55285
Wolf Hill Energy	55285 WHG3	51 VA	191 Washington County	55285
Wolf Hill Energy	55285 WHG4	51 VA	191 Washington County	55285
Wolf Hill Energy	55285 WHG5	51 VA	191 Washington County	55285
GENERIC UNIT	802051 GGT51	51 VA	191 Washington County	
YORKTOWN	3809 1	51 VA	199 York County	3809
YORKTOWN	3809 2	51 VA	199 York County	3809
POTOMAC RIVER	3788 3	51 VA	510 Alexandria city	3788
POTOMAC RIVER	3788 4	51 VA	510 Alexandria city	3788
POTOMAC RIVER	3788 5	51 VA	510 Alexandria city	3788
CHESAPEAKE	3803 1	51 VA	550 Chesapeake city	3803
CHESAPEAKE	3803 2	51 VA	550 Chesapeake city	3803
CHESAPEAKE	3803 3	51 VA	550 Chesapeake city	3803
CHESAPEAKE	3803 4	51 VA	550 Chesapeake city	3803
Chesapeake	3803 GT1	51 VA	550 Chesapeake city	3803
Cogentrix Hopewell	10377 GEN1	51 VA	670 Hopewell city	10377
Cogentrix Hopewell	10377 GEN2	51 VA	670 Hopewell city	10377
LG&E Westmoreland Hopev	10771 GEN1	51 VA	670 Hopewell city	10771
Cogentrix Portsmouth	10071 GEN1	51 VA	740 Portsmouth city	10071
Cogentrix Portsmouth	10071 GEN2	51 VA	740 Portsmouth city	10071
Bellmeade	50966 1	51 VA	760 Richmond city	50966
Cogentrix of Richmond Inco	54081 GEN1	51 VA	760 Richmond city	54081
Cogentrix of Richmond Inco	54081 GEN2	51 VA	760 Richmond city	54081
Cogentrix of Richmond Inco	54081 GEN3	51 VA	760 Richmond city	54081
Cogentrix of Richmond Inco	54081 GEN4	51 VA	760 Richmond city	54081
Baker Equipment Facility	54600 VI1	51 VA	760 Richmond city	54600
Baker Equipment Facility	54600 VI2	51 VA	760 Richmond city	54600
Baker Equipment Facility	54600 VI3	51 VA	760 Richmond city	54600
Handcraft Facility	54601 VII1	51 VA	760 Richmond city	54601
Handcraft Facility	54601 VII2	51 VA	760 Richmond city	54601
Handcraft Facility	54601 VII3	51 VA	760 Richmond city	54601
Generic Unit	700153 GCC53	53 WA	1 Adams County	700153
Generic Unit	700253 GCC53	53 WA	5 Benton County	700253
River Road Gen Plant	7605 1	53 WA	11 Clark County	7605
Generic Unit	700353 GCC53	53 WA	11 Clark County	700353
Generic Unit	700453 GCC53	53 WA	25 Grant County	700453
Centralia	3845 150	53 WA	41 Lewis County	3845
CENTRALIA	3845 BW21	53 WA	41 Lewis County	3845
CENTRALIA	3845 BW22	53 WA	41 Lewis County	3845
Generic Unit	700553 GCC53	53 WA	41 Lewis County	700553

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STEAM PLANT 2	3920 2	53 WA	53 Pierce County	3920
Frederickson Power LP	55818 206	53 WA	53 Pierce County	55818
Generic Unit	700653 GCC53	53 WA	53 Pierce County	700653
Generic Unit	700753 GCC53	53 WA	53 Pierce County	700753
Generic Unit	700853 GCC53	53 WA	53 Pierce County	700853
Generic Unit	700953 GCC53	53 WA	53 Pierce County	700953
Sumas Cogeneration Comp	54476 GEN1	53 WA	73 Whatcom County	54476
Sumas Cogeneration Comp	54476 GEN2	53 WA	73 Whatcom County	54476
MT STORM	3954 1	54 WV	23 Grant County	3954
MT STORM	3954 2	54 WV	23 Grant County	3954
MT STORM	3954 3	54 WV	23 Grant County	3954
NORTH BRANCH POWER	7537 1A	54 WV	23 Grant County	7537
NORTH BRANCH POWER	7537 1B	54 WV	23 Grant County	7537
Generic Unit	700154 GCC54	54 WV	23 Grant County	700154
Generic Unit	900154 GSC54	54 WV	23 Grant County	900154
HARRISON	3944 1	54 WV	33 Harrison County	3944
HARRISON	3944 2	54 WV	33 Harrison County	3944
HARRISON	3944 3	54 WV	33 Harrison County	3944
Generic Unit	800154 GGT54	54 WV	33 Harrison County	800154
KANAWHA RIVER	3936 1	54 WV	39 Kanawha County	3936
KANAWHA RIVER	3936 2	54 WV	39 Kanawha County	3936
Grant Town Power Plant	10151 GEN1	54 WV	49 Marion County	10151
Generic Unit	800254 GGT54	54 WV	49 Marion County	800254
Generic Unit	800354 GGT54	54 WV	49 Marion County	800354
KAMMER	3947 1	54 WV	51 Marshall County	3947
KAMMER	3947 2	54 WV	51 Marshall County	3947
KAMMER	3947 3	54 WV	51 Marshall County	3947
MITCHELL	3948 1	54 WV	51 Marshall County	3948
MITCHELL	3948 2	54 WV	51 Marshall County	3948
PHILIP SPORN	3938 11	54 WV	53 Mason County	3938
PHILIP SPORN	3938 21	54 WV	53 Mason County	3938
PHILIP SPORN	3938 31	54 WV	53 Mason County	3938
PHILIP SPORN	3938 41	54 WV	53 Mason County	3938
PHILIP SPORN	3938 51	54 WV	53 Mason County	3938
MOUNTAINEER	6264 1	54 WV	53 Mason County	6264
Generic Unit	600154 IGC54	54 WV	53 Mason County	600154
Generic Unit	600254 IGC54	54 WV	53 Mason County	600254
FORT MARTIN	3943 1	54 WV	61 Monongalia County	3943
FORT MARTIN	3943 2	54 WV	61 Monongalia County	3943
Morgantown Energy Facility	10743 GEN1	54 WV	61 Monongalia County	10743
Generic Unit	600354 IGC54	54 WV	61 Monongalia County	600354
GENERIC UNIT	800454 GGT54	54 WV	61 Monongalia County	
WILLOW ISLAND	3946 2	54 WV	73 Pleasants County	3946
PLEASANTS	6004 1	54 WV	73 Pleasants County	6004
PLEASANTS	6004 2	54 WV	73 Pleasants County	6004
Pleasants Energy LLC	55349 333	54 WV	73 Pleasants County	55349
ALBRIGHT	3942 3	54 WV	77 Preston County	3942
JOHN E AMOS	3935 1	54 WV	79 Putnam County	3935
JOHN E AMOS	3935 2	54 WV	79 Putnam County	3935
JOHN E AMOS	3935 3	54 WV	79 Putnam County	3935
Big Sandy Peaker	55284 BSG1	54 WV	99 Wayne County	55284
Big Sandy Peaker	55284 BSG2	54 WV	99 Wayne County	55284

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Big Sandy Peaker	55284 BSG3	54 WV	99 Wayne County	55284
Big Sandy Peaker	55284 BSG4	54 WV	99 Wayne County	55284
Big Sandy Peaker	55284 BSG5	54 WV	99 Wayne County	55284
Big Sandy Peaker	55284 BSG6	54 WV	99 Wayne County	55284
BAY FRONT	3982 1	55 WI	3 Ashland County	3982
BAY FRONT	3982 2	55 WI	3 Ashland County	3982
BAY FRONT	3982 5	55 WI	3 Ashland County	3982
Generic Unit	700155 GCC55	55 WI	3 Ashland County	700155
Barron	4102 1A	55 WI	5 Barron County	4102
Barron	4102 2A	55 WI	5 Barron County	4102
Barron	4102 3A	55 WI	5 Barron County	4102
Barron	4102 4	55 WI	5 Barron County	4102
Barron	4102 7	55 WI	5 Barron County	4102
Barron	4102 8	55 WI	5 Barron County	4102
Barron	4102 9	55 WI	5 Barron County	4102
Cumberland	4112 1	55 WI	5 Barron County	4112
Cumberland	4112 2	55 WI	5 Barron County	4112
Cumberland	4112 3	55 WI	5 Barron County	4112
Cumberland	4112 4	55 WI	5 Barron County	4112
Cumberland	4112 5	55 WI	5 Barron County	4112
Cumberland	4112 7	55 WI	5 Barron County	4112
Cumberland	4112 8	55 WI	5 Barron County	4112
Generic Unit	700255 GCC55	55 WI	5 Barron County	700255
Generic Unit	700355 GCC55	55 WI	5 Barron County	700355
PULLIAM	4072 3	55 WI	9 Brown County	4072
Pulliam	4072 338	55 WI	9 Brown County	4072
PULLIAM	4072 4	55 WI	9 Brown County	4072
PULLIAM	4072 5	55 WI	9 Brown County	4072
PULLIAM	4072 6	55 WI	9 Brown County	4072
PULLIAM	4072 7	55 WI	9 Brown County	4072
PULLIAM	4072 8	55 WI	9 Brown County	4072
Oneida Casino	7602 1	55 WI	9 Brown County	7602
Oneida Casino	7602 2	55 WI	9 Brown County	7602
De Pere Energy Center	55029 CT01	55 WI	9 Brown County	55029
Generic Unit	700455 GCC55	55 WI	9 Brown County	700455
Generic Unit	700555 GCC55	55 WI	9 Brown County	700555
Generic Unit	700655 GCC55	55 WI	9 Brown County	700655
ALMA	4140 B1	55 WI	11 Buffalo County	4140
ALMA	4140 B2	55 WI	11 Buffalo County	4140
ALMA	4140 B3	55 WI	11 Buffalo County	4140
ALMA	4140 B4	55 WI	11 Buffalo County	4140
ALMA	4140 B5	55 WI	11 Buffalo County	4140
J P MADGETT	4271 B1	55 WI	11 Buffalo County	4271
Generic Unit	700755 GCC55	55 WI	11 Buffalo County	700755
Generic Unit	800155 GGT55	55 WI	11 Buffalo County	800155
Grantsburg Diesel	4021 1A	55 WI	13 Burnett County	4021
Generic Unit	800255 GGT55	55 WI	13 Burnett County	800255
Generic Unit	800355 GGT55	55 WI	13 Burnett County	800355
Generic Unit	900155 GSC55	55 WI	17 Chippewa County	900155
COLUMBIA	8023 1	55 WI	21 Columbia County	8023
COLUMBIA	8023 2	55 WI	21 Columbia County	8023
Generic Unit	800455 GGT55	55 WI	21 Columbia County	800455

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Fitchburg	3991 1	55 WI	25 Dane County	3991
Fitchburg	3991 2	55 WI	25 Dane County	3991
BLOUNT STREET	3992 7	55 WI	25 Dane County	3992
BLOUNT STREET	3992 8	55 WI	25 Dane County	3992
BLOUNT STREET	3992 9	55 WI	25 Dane County	3992
Sycamore	3993 1	55 WI	25 Dane County	3993
Sycamore	3993 2	55 WI	25 Dane County	3993
Nine Springs	9674 GT1	55 WI	25 Dane County	9674
UW Madison Charter St Pl	54408 1	55 WI	25 Dane County	54408
RockGen Energy Center	55391 01	55 WI	25 Dane County	55391
RockGen Energy Center	55391 02	55 WI	25 Dane County	55391
RockGen Energy Center	55391 03	55 WI	25 Dane County	55391
Generic Unit	800555 GGT55	55 WI	25 Dane County	800555
Generic Unit	800655 GGT55	55 WI	25 Dane County	800655
Generic Unit	800755 GGT55	55 WI	25 Dane County	800755
Generic Unit	800855 GGT55	55 WI	25 Dane County	800855
Generic Unit	800955 GGT55	55 WI	25 Dane County	800955
Washington Island	4148 2	55 WI	29 Door County	4148
Washington Island	4148 4	55 WI	29 Door County	4148
Washington Island	4148 5	55 WI	29 Door County	4148
Washington Island	4148 6	55 WI	29 Door County	4148
Washington Island	4148 7	55 WI	29 Door County	4148
Washington Island	4148 8	55 WI	29 Door County	4148
Elk Mound	7863 1	55 WI	33 Dunn County	7863
Elk Mound	7863 2	55 WI	33 Dunn County	7863
NELSON DEWEY	4054 1	55 WI	43 Grant County	4054
NELSON DEWEY	4054 2	55 WI	43 Grant County	4054
Fennimore	4114 4	55 WI	43 Grant County	4114
Fennimore	4114 5	55 WI	43 Grant County	4114
Fennimore	4114 6	55 WI	43 Grant County	4114
Fennimore	4114 7	55 WI	43 Grant County	4114
Fennimore	4114 8	55 WI	43 Grant County	4114
Black River Falls	4104 1	55 WI	53 Jackson County	4104
Black River Falls	4104 2	55 WI	53 Jackson County	4104
Black River Falls	4104 3	55 WI	53 Jackson County	4104
Black River Falls	4104 4	55 WI	53 Jackson County	4104
Generic Unit	900255 GSC55	55 WI	53 Jackson County	900255
Generic Unit	900355 GSC55	55 WI	53 Jackson County	900355
Whitewater Cogeneration F:	55011 CTG1	55 WI	55 Jefferson County	55011
Whitewater Cogeneration F:	55011 STG1	55 WI	55 Jefferson County	55011
Generic Unit	900455 GFW55	55 WI	55 Jefferson County	900455
PLEASANT PRAIRIE	6170 1	55 WI	59 Kenosha County	6170
PLEASANT PRAIRIE	6170 2	55 WI	59 Kenosha County	6170
Pleasant Prairie	6170 3	55 WI	59 Kenosha County	6170
Pheasant Run Landfill Gas	54661 GEN1	55 WI	59 Kenosha County	54661
Pheasant Run Landfill Gas	54661 GEN2	55 WI	59 Kenosha County	54661
Pheasant Run Landfill Gas	54661 GEN3	55 WI	59 Kenosha County	54661
Argyle	7810 2A	55 WI	65 Lafayette County	7810
Argyle	7810 4	55 WI	65 Lafayette County	7810
MANITOWOC	4125 5	55 WI	71 Manitowoc County	4125
MANITOWOC	4125 6	55 WI	71 Manitowoc County	4125
MANITOWOC	4125 7	55 WI	71 Manitowoc County	4125

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MANITOWOC	4125 8	55 WI	71 Manitowoc County	4125
Manitowoc	4125 IC1	55 WI	71 Manitowoc County	4125
Manitowoc	4125 IC2	55 WI	71 Manitowoc County	4125
Ridgeview	55925 361	55 WI	71 Manitowoc County	55925
Ridgeview	55925 362	55 WI	71 Manitowoc County	55925
WESTON	4078 1	55 WI	73 Marathon County	4078
WESTON	4078 2	55 WI	73 Marathon County	4078
WESTON	4078 3	55 WI	73 Marathon County	4078
SOUTH OAK CREEK	4041 5	55 WI	79 Milwaukee County	4041
SOUTH OAK CREEK	4041 6	55 WI	79 Milwaukee County	4041
SOUTH OAK CREEK	4041 7	55 WI	79 Milwaukee County	4041
SOUTH OAK CREEK	4041 8	55 WI	79 Milwaukee County	4041
South Oak Creek	4041 9	55 WI	79 Milwaukee County	4041
VALLEY	4042 1	55 WI	79 Milwaukee County	4042
VALLEY	4042 2	55 WI	79 Milwaukee County	4042
VALLEY	4042 3	55 WI	79 Milwaukee County	4042
Valley	4042 3G	55 WI	79 Milwaukee County	4042
VALLEY	4042 4	55 WI	79 Milwaukee County	4042
Milwaukee County	7549 NA	55 WI	79 Milwaukee County	7549
Metro Gas Recovery	50576 GEN1	55 WI	79 Milwaukee County	50576
Metro Gas Recovery	50576 GEN2	55 WI	79 Milwaukee County	50576
Cashton	4107 3	55 WI	81 Monroe County	4107
Kaukauna Gas Turbine	4118 GT1	55 WI	87 Outagamie County	4118
Kaukauna Diesels	7793 2	55 WI	87 Outagamie County	7793
Kaukauna Diesels	7793 3	55 WI	87 Outagamie County	7793
Kaukauna Diesels	7793 IC1	55 WI	87 Outagamie County	7793
Outagamie County Landfill (54842 GEN1	55 WI	87 Outagamie County	54842
Outagamie County Landfill (54842 GEN2	55 WI	87 Outagamie County	54842
Outagamie County Landfill (54842 GEN3	55 WI	87 Outagamie County	54842
Combined Locks Energy Ce	55558 156	55 WI	87 Outagamie County	55558
Junction	4133 10	55 WI	93 Pierce County	4133
Junction	4133 5	55 WI	93 Pierce County	4133
Junction	4133 6	55 WI	93 Pierce County	4133
Junction	4133 7	55 WI	93 Pierce County	4133
Junction	4133 8	55 WI	93 Pierce County	4133
Junction	4133 9	55 WI	93 Pierce County	4133
Frederic Diesel	4020 10	55 WI	95 Polk County	4020
Frederic Diesel	4020 8	55 WI	95 Polk County	4020
Frederic Diesel	4020 9	55 WI	95 Polk County	4020
Flambeau	3984 1	55 WI	99 Price County	3984
Rock River	4057 4	55 WI	105 Rock County	4057
EDGEWATER	4050 3	55 WI	117 Sheboygan County	4050
EDGEWATER	4050 4	55 WI	117 Sheboygan County	4050
EDGEWATER	4050 5	55 WI	117 Sheboygan County	4050
Arcadia	4100 1	55 WI	121 Trempealeau County	4100
Arcadia	4100 2	55 WI	121 Trempealeau County	4100
Arcadia	4100 3	55 WI	121 Trempealeau County	4100
Arcadia	4100 4	55 WI	121 Trempealeau County	4100
Arcadia	4100 6	55 WI	121 Trempealeau County	4100
La Farge	4124 2A	55 WI	123 Vernon County	4124
GENOA	4143 1	55 WI	123 Vernon County	4143
Eagle River	4062 1	55 WI	125 Vilas County	4062

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Eagle River	4062 2	55 WI	125 Vilas County	4062
Mallard Ridge	55013 GEN2	55 WI	127 Walworth County	55013
Mallard Ridge	55013 GEN3	55 WI	127 Walworth County	55013
Germantown	6253 1	55 WI	131 Washington County	6253
Germantown	6253 2	55 WI	131 Washington County	6253
Germantown	6253 3	55 WI	131 Washington County	6253
Germantown	6253 4	55 WI	131 Washington County	6253
Omega Hills Gas Recovery	50577 GEN1	55 WI	131 Washington County	50577
Omega Hills Gas Recovery	50577 GEN2	55 WI	131 Washington County	50577
MENASHA	4127 B23	55 WI	139 Winnebago County	4127
MENASHA	4127 B24	55 WI	139 Winnebago County	4127
Menasha	4127 IC1	55 WI	139 Winnebago County	4127
Mirant Neenah Generation I	55135 CT01	55 WI	139 Winnebago County	55135
Mirant Neenah Generation I	55135 CT02	55 WI	139 Winnebago County	55135
NEIL SIMPSON 1	4150 5	56 WY	5 Campbell County	4150
WYODAK	6101 BW91	56 WY	5 Campbell County	6101
NEIL SIMPSON 2	7504 2	56 WY	5 Campbell County	7504
Neil Simpson II	7504 GT1	56 WY	5 Campbell County	7504
Hartzog	8026 233	56 WY	5 Campbell County	8026
Wygen 1	55479 447	56 WY	5 Campbell County	55479
DAVE JOHNSTON	4158 BW41	56 WY	9 Converse County	4158
DAVE JOHNSTON	4158 BW42	56 WY	9 Converse County	4158
DAVE JOHNSTON	4158 BW43	56 WY	9 Converse County	4158
DAVE JOHNSTON	4158 BW44	56 WY	9 Converse County	4158
NAUGHTON	4162 1	56 WY	23 Lincoln County	4162
NAUGHTON	4162 2	56 WY	23 Lincoln County	4162
NAUGHTON	4162 3	56 WY	23 Lincoln County	4162
LARAMIE RIVER	6204 1	56 WY	31 Platte County	6204
LARAMIE RIVER	6204 2	56 WY	31 Platte County	6204
LARAMIE RIVER	6204 3	56 WY	31 Platte County	6204
JIM BRIDGER	8066 BW71	56 WY	37 Sweetwater County	8066
JIM BRIDGER	8066 BW72	56 WY	37 Sweetwater County	8066
JIM BRIDGER	8066 BW73	56 WY	37 Sweetwater County	8066
JIM BRIDGER	8066 BW74	56 WY	37 Sweetwater County	8066
OSAGE	4151 1	56 WY	45 Weston County	4151
OSAGE	4151 2	56 WY	45 Weston County	4151
OSAGE	4151 3	56 WY	45 Weston County	4151

CAIR/CAMR/CAVR 2020 (BART 13) PM2.5, VOC, and CO emissions derived from EPA 219

NSR Efficiency PM2.5, VOC, and CO emissions derived from EPA 219b_NSR_OAQPS_ 2a_P6

NSR Efficiency PM2.5, VOC, CO

pointid5	scc	BART13_anr	BART13_VOC	BART13_COtr	BART13_PM25-PR	NSR_VOC	NSR_COtr
332	20100201	50,672,500	53.00	2,069.69	167.04	56.40	2,202.16
403	20100201	12,715,464	13.30	519.36	41.92	12.62	492.69
404	20100201	6,846,788	7.16	279.65	22.57	6.79	265.30
401	20100201	8,416,855	8.80	343.78	27.75	8.35	326.13
402	20100201	124,400	0.13	5.08	0.41	0.13	5.08
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
146	20100201	3,397,280	3.55	138.76	11.20	3.55	138.76
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
1	10100202	14,243,165	18.24	151.98	236.65	18.24	151.99
2	10100202	14,176,893	18.15	151.28	236.08	18.15	151.28
3	10100202	14,212,680	18.20	151.66	238.56	18.20	151.66
4	10100202	14,159,662	18.13	151.09	235.79	18.13	151.10
5	10100202	36,782,600	47.10	392.50	574.57	47.10	392.50
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
4	20100201	2,788,202	2.92	113.88	9.19	2.77	108.04
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
	10100212					2.12	17.66
	10100212					2.19	18.24
GGT01	20100201	201,424	0.21	8.23	0.66	0.21	8.23
1	10100202	18,900,550	24.20	201.68	254.14	24.20	201.68
2	10100202	19,209,823	24.60	204.98	258.32	24.60	204.98
GGT01	20100201	201,424	0.21	8.23	0.66	0.21	8.23
56C6	20100201	2,550	0.00	0.10	0.01	0.00	0.10
KC83	20100201	2,550	0.00	0.10	0.01	0.00	0.10
GGT01	20100201	201,424	0.21	8.23	0.66	0.21	8.23
1	10100202	9,641,893	12.35	102.89	360.98	11.85	98.77
2	10100202	9,249,274	11.84	98.70	345.24	11.37	94.75
3	10100202	9,655,945	12.36	103.04	371.39	11.87	98.91
4	10100202	9,677,435	12.39	103.27	366.28	11.90	99.14
5	10100202	9,413,761	12.05	100.45	350.45	11.57	96.43
6	10100202	9,100,492	11.65	97.11	341.67	11.19	93.22
7	10100212	38,076,100	48.76	406.30	404.93	48.76	406.30
8	10100212	35,796,500	45.84	381.97	916.54	45.84	381.97
GGT01	20100201	201,424	0.21	8.23	0.66	0.21	8.23
1	10100202	54,528,541	69.82	581.86	445.12	69.82	581.86
2	10100202	54,502,899	69.79	581.59	443.12	69.79	581.59
3	10100202	53,339,742	68.30	569.17	432.96	68.30	569.17
4	10100202	52,483,718	67.20	560.04	425.47	67.20	560.04
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
330	20100201	13,180,241	13.79	538.34	43.45	13.08	510.70
331	20100201	13,180,241	13.79	538.34	43.45	13.08	510.70
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GGT01	20100201	201,424	0.21	8.23	0.66	0.21	8.23
1	20100201	1,899,652	1.99	77.59	6.26	1.89	73.61
2	20100201	212,604	0.22	8.68	0.70	0.22	8.68
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43

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GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
1	10100212	10,290,872	13.18	109.81	332.00	13.18	109.81
2	10100212	10,469,978	13.41	111.72	337.57	13.41	111.72
3	10100212	18,657,650	23.89	199.09	547.34	23.89	199.09
4	10100212	26,149,500	33.48	279.03	645.54	33.48	279.04
5	10100212	54,319,000	69.55	579.62	704.77	69.55	579.62
A1	20100201	3,595,456	3.76	146.85	11.85	3.57	139.32
A1CT	20100201	230,596	0.24	9.42	0.76	0.24	9.42
A1ST	20100201	3,881,889	4.06	158.55	12.80	3.85	150.41
A2C1	20100201	3,442,697	3.60	140.62	11.35	3.42	133.40
A2C2	20100201	3,442,697	3.60	140.62	11.35	3.42	133.40
A2ST	20100201	3,881,889	4.06	158.55	12.80	3.85	150.41
1	20100201	285,211	0.30	11.65	0.94	0.30	11.65
2	20100201	163,389	0.17	6.67	0.54	0.17	6.67
1	20100201	1,745,589	1.83	71.30	5.75	1.83	71.30
2	20100201	1,097,511	1.15	44.83	3.62	1.15	44.83
901	20100201	6,512	0.01	0.27	0.02	0.01	0.27
901A	20100201	26,294	0.03	1.07	0.09	0.03	1.07
901B	20100201	26,294	0.03	1.07	0.09	0.03	1.07
901C	20100201	9,700	0.01	0.40	0.03	0.01	0.40
CT01	20100201	3,304,332	3.46	134.96	10.89	3.28	128.04
ST01	20100201	1,598,871	1.67	65.30	5.27	1.59	61.95
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
172	20100201	12,967,824	13.56	529.66	42.75	19.16	748.06
173	20100201	28,800	0.03	1.18	0.09	0.03	1.18
174	20100201	7,359,314	7.70	300.59	24.26	10.87	424.53
175	20100201	163,800	0.17	6.69	0.54	0.17	6.69
301	20100201	14,095,461	14.74	575.72	46.46	20.82	813.11
302	20100201	104,400	0.11	4.26	0.34	0.11	4.26
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
1	10100202	17,665,090	22.62	188.50	320.11	22.62	188.50
2	10100202	18,768,584	24.03	200.27	189.84	24.03	200.27
3	10100202	18,832,244	24.11	200.95	190.56	24.11	200.95
4	10100202	18,742,283	24.00	199.99	313.62	24.00	199.99
5	10100212	60,337,700	77.26	643.85	994.24	77.26	643.85
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
10	10100212	51,626,100	66.11	550.89	845.80	66.11	550.89
6	10100202	9,481,026	12.14	101.17	587.99	11.65	97.12
7	10100202	9,195,274	11.77	98.12	567.76	11.30	94.20
8	10100212	12,566,877	16.09	134.10	206.32	16.09	134.10
9	10100212	13,709,349	17.55	146.29	226.40	17.55	146.29
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
1	10100202	2,167,000	2.77	23.12	62.67	2.66	22.20
2	10100202	20,644,653	26.44	220.29	326.03	25.38	211.48
3	10100202	20,368,047	26.08	217.34	319.63	25.04	208.65
1	10100601	975,100	2.62	40.00	3.68	2.62	40.00
GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43

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GCC01	20100201	9,424,816	9.86	384.95	31.07	10.05	392.43
U1B	10100202	28,474,176	36.46	303.84	513.45	36.46	303.84
U2B	10100202	28,460,786	36.44	303.70	510.18	36.44	303.70
1	10100212	26,474,212	33.90	282.50	815.45	33.90	282.50
2	10100212	27,835,988	35.64	297.03	852.16	35.64	297.03
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GSC04	10100202	24,586,300	31.48	262.35	1,434.60	31.48	262.35
1	20100201	130,732	0.14	5.34	0.43	0.14	5.34
100	20100201	72,024	0.08	2.94	0.24	0.08	2.94
2	10100202	13,430,940	17.20	143.32	235.60	17.20	143.32
3	10100202	13,455,699	17.23	143.58	237.31	17.23	143.58
GT1	20100201	18,400	0.02	0.75	0.06	0.02	0.75
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
1	10100212	55,692,602	71.31	594.28	823.00	71.31	594.28
2	10100212	57,139,091	73.17	609.72	845.07	73.17	609.72
3	10100212	55,949,507	71.64	597.02	827.83	71.64	597.02
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
1B	20100201	154,356	0.16	6.30	0.51	0.16	6.30
2B	20100201	154,356	0.16	6.30	0.51	0.16	6.30
3B	20100201	154,356	0.16	6.30	0.51	0.16	6.30
267	20100201	13,681,728	14.31	558.82	45.10	14.28	557.50
268	20100201	9,000	0.01	0.37	0.03	0.01	0.37
ST1	20100201	5,018,421	5.25	204.97	16.54	5.24	204.49
ST2	20100201	4,886,357	5.11	199.58	16.11	5.10	199.11
ST3	20100201	5,282,548	5.53	215.76	17.41	5.51	215.25
ST4	20100201	5,084,452	5.32	207.67	16.76	5.31	207.18
103	20100201	27,363,457	28.62	1,117.65	90.20	28.55	1,115.00
104	20100201	54,018	0.06	2.21	0.18	0.06	2.21
GE1	20100201	4,347,939	4.55	177.59	14.33	4.54	177.17
GE2	20100201	2,232,726	2.34	91.19	7.36	2.33	90.98
214	20100201	26,837,236	28.07	1,096.15	88.47	28.01	1,093.56
215	20100201	26,837,236	28.07	1,096.15	88.47	28.01	1,093.56
216	20100201	117,039	0.12	4.78	0.39	0.12	4.78
217	20100201	53,674,473	56.14	2,192.30	176.93	56.01	2,187.12
218	20100201	234,078	0.24	9.56	0.77	0.24	9.56
219	20100201	117,039	0.12	4.78	0.39	0.12	4.78
290	20100201	30,520,778	31.93	1,246.60	100.61	31.85	1,243.66
291	20100201	126,042	0.13	5.15	0.42	0.13	5.15
292	20100201	30,520,778	31.93	1,246.60	100.61	31.85	1,243.66
293	20100201	126,042	0.13	5.15	0.42	0.13	5.15
352	20100201	32,409	0.03	1.32	0.11	0.03	1.32
353	20100201	29,573,582	30.93	1,207.92	97.49	30.86	1,205.06
354	20100201	29,573,582	30.93	1,207.92	97.49	30.86	1,205.06
355	20100201	32,409	0.03	1.32	0.11	0.03	1.32
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
A	20100201	10,297,181	10.77	420.58	33.94	10.75	419.59

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B	20100201	10,297,181	10.77	420.58	33.94	10.75	419.59
ST1	20100201	10,297,181	10.77	420.58	33.94	10.75	419.59
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
1	10100212	8,856,800	11.34	94.51	121.57	11.34	94.51
2	10100212	20,348,700	26.06	217.14	272.85	25.01	208.45
3	10100212	20,723,143	26.54	221.13	348.32	26.54	221.13
4	10100212	30,276,357	38.77	323.07	512.47	38.77	323.07
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GT1	20100201	83,414	0.09	3.41	0.27	0.09	3.41
GT2	20100201	128,137	0.13	5.23	0.42	0.13	5.23
4	10100202	11,653,300	14.92	124.35	136.94	14.92	124.35
5	20100201	44,182	0.05	1.80	0.15	0.05	1.80
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
CTG1	20100201	329,859	0.35	13.47	1.09	0.35	13.47
CTG2	20100201	329,859	0.35	13.47	1.09	0.35	13.47
375	20100201	144,048	0.15	5.88	0.47	0.15	5.88
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GEN1	20100201	284,300	0.30	11.61	0.94	0.30	11.61
GEN2	20100201	119,000	0.12	4.86	0.39	0.12	4.86
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
GCC04	20100201	11,383,555	11.91	464.95	37.52	11.90	464.50
1	10100202	35,879,800	45.94	382.86	476.07	45.94	382.86
GCC05	20100201	7,229,563	7.56	295.29	23.83	7.56	295.29
1	20100201	10,635	0.01	0.43	0.04	0.00	0.14
2	20100201	1,384	0.00	0.06	0.00	0.00	0.06
4	20100201	11,813	0.01	0.48	0.04	0.00	0.16
6	20100201	2,788	0.00	0.11	0.01	0.00	0.11
7	20100201	2,329	0.00	0.10	0.01	0.00	0.10
GCC05	20100201	7,229,563	7.56	295.29	23.83	7.56	295.29
1	20100201	1,064	0.00	0.04	0.00	0.00	0.04
2	20100201	5,832	0.01	0.24	0.02	0.00	0.08
4	20100201	4,939	0.01	0.20	0.02	0.00	0.07
5	20100201	4,939	0.01	0.20	0.02	0.00	0.07
6	20100201	6,174	0.01	0.25	0.02	0.00	0.08
1	20100201	8,309	0.01	0.34	0.03	0.01	0.34
2	20100201	8,309	0.01	0.34	0.03	0.01	0.34
3	20100201	8,309	0.01	0.34	0.03	0.01	0.34
4	20100201	8,309	0.01	0.34	0.03	0.01	0.34
5	20100201	1,584	0.00	0.06	0.01	0.00	0.02
011	20100201	34,704	0.04	1.42	0.11	0.01	0.47
021	20100201	34,704	0.04	1.42	0.11	0.01	0.47
031	20100201	34,704	0.04	1.42	0.11	0.01	0.47
GCC05	20100201	7,229,563	7.56	295.29	23.83	7.56	295.29
GCC05	20100201	7,229,563	7.56	295.29	23.83	7.56	295.29
GGT05	20100201	103,491	0.11	4.23	0.34	0.11	4.23

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1	20100201	815,800	0.85	33.32	2.69	0.85	33.32
GGT05	20100201	103,491	0.11	4.23	0.34	0.11	4.23
246	20100201	179,985	0.19	7.35	0.59	0.19	7.35
247	20100201	21,793,466	22.80	890.14	71.84	22.80	890.14
1	10100211	66,073,185	56.40	705.05	974.87	56.40	705.05
2	10100211	69,875,078	59.65	745.62	1,031.46	59.65	745.62
1	10100212	65,408,254	83.75	697.95	860.85	83.75	697.95
2	10100212	66,699,183	85.41	711.73	877.01	85.41	711.73
CT01	20100201	1,851,355	1.94	75.62	6.10	0.81	31.55
ST01	20100201	654,145	0.68	26.72	2.16	0.29	11.15
10	20100201	9,514	0.01	0.39	0.03	0.00	0.13
11	20100201	9,514	0.01	0.39	0.03	0.00	0.13
12	20100201	9,878	0.01	0.40	0.03	0.00	0.13
13	20100201	9,878	0.01	0.40	0.03	0.00	0.13
14	20100201	9,878	0.01	0.40	0.03	0.00	0.13
9	20100201	9,514	0.01	0.39	0.03	0.00	0.13
1	20100201	119,963	0.13	4.90	0.40	0.13	4.90
01	10100601	1,466,200	3.94	60.14	5.54	3.94	60.14
4	20100201	10,500	0.01	0.43	0.03	0.01	0.43
439	20100201	36,162	0.04	1.48	0.12	0.04	1.48
440	20100201	52,034	0.05	2.13	0.17	0.05	2.13
441	20100201	6,509,960	6.81	265.90	21.46	6.81	265.90
442	20100201	2,731,308	2.86	111.56	9.00	2.86	111.56
443	20100201	37,638	0.04	1.54	0.12	0.04	1.54
444	20100201	54,157	0.06	2.21	0.18	0.06	2.21
445	20100201	6,775,672	7.09	276.75	22.34	7.09	276.75
446	20100201	2,842,790	2.97	116.11	9.37	2.97	116.11
GEN1	20100201	2,931	0.00	0.12	0.01	0.00	0.12
GEN2	20100201	2,931	0.00	0.12	0.01	0.00	0.12
GEN3	20100201	2,345	0.00	0.10	0.01	0.00	0.10
GEN4	20100201	2,931	0.00	0.12	0.01	0.00	0.12
GEN5	20100201	2,931	0.00	0.12	0.01	0.00	0.12
GEN6	20100201	2,931	0.00	0.12	0.01	0.00	0.12
409	20100201	62,995	0.07	2.57	0.21	0.07	2.57
410	20100201	21,583,913	22.58	881.58	71.15	22.58	881.58
411	20100201	62,995	0.07	2.57	0.21	0.07	2.57
412	20100201	21,583,913	22.58	881.58	71.15	22.58	881.58
413	20100201	62,995	0.07	2.57	0.21	0.07	2.57
414	20100201	21,583,913	22.58	881.58	71.15	22.58	881.58
415	20100201	21,583,913	22.58	881.58	71.15	22.58	881.58
416	20100201	62,995	0.07	2.57	0.21	0.07	2.57
GEN1	20100201	4,538	0.00	0.19	0.01	0.00	0.19
GEN2	20100201	4,538	0.00	0.19	0.01	0.00	0.19
GEN1	20100201	44,207	0.05	1.81	0.15	0.05	1.81
GEN2	20100201	10,746	0.01	0.44	0.04	0.01	0.44
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
5	20100201	31,187,753	32.62	1,273.85	102.81	32.65	1,274.82
6	20100201	31,187,753	32.62	1,273.85	102.81	32.65	1,274.82
TG1	20100201	47,441	0.05	1.94	0.16	0.05	1.94

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TG2	20100201	47,441	0.05	1.94	0.16	0.05	1.94
TG3	20100201	39,732	0.04	1.62	0.13	0.04	1.62
GEN1	10100202	1,343,646	1.72	14.34	14.83	1.72	14.34
GEN1	10100202	1,343,143	1.72	14.33	14.83	1.72	14.33
GEN1	10100202	1,332,291	1.71	14.22	14.71	1.71	14.22
GEN1	10100202	1,323,884	1.70	14.13	14.61	1.70	14.13
GEN1	10100202	1,329,935	1.70	14.19	14.68	1.70	14.19
GEN1	20100201	1,783	0.00	0.07	0.01	0.00	0.07
GEN2	20100201	1,783	0.00	0.07	0.01	0.00	0.07
GEN3	20100201	1,426	0.00	0.06	0.00	0.00	0.06
1605	20100201	666	0.00	0.03	0.00	0.00	0.03
1606	20100201	666	0.00	0.03	0.00	0.00	0.03
GEN1	20100201	2,840	0.00	0.12	0.01	0.00	0.12
GEN2	20100201	2,840	0.00	0.12	0.01	0.00	0.12
GEN3	20100201	2,840	0.00	0.12	0.01	0.00	0.12
GEN4	20100201	2,840	0.00	0.12	0.01	0.00	0.12
GEN5	20100201	2,840	0.00	0.12	0.01	0.00	0.12
GE1	20100201	460,901	0.48	18.83	1.52	0.48	18.83
CTG1	20100201	757,949	0.79	30.96	2.50	0.79	30.96
CTG2	20100201	757,949	0.79	30.96	2.50	0.79	30.96
STG3	20100201	1,088,690	1.14	44.47	3.59	1.14	44.47
177	20100201	39,597	0.04	1.62	0.13	0.04	1.62
178	20100201	44,597,209	46.65	1,821.55	147.01	46.65	1,821.76
364	20100201	81,019	0.08	3.31	0.27	0.08	3.31
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GEN1	20100201	657	0.00	0.03	0.00	0.00	0.03
GEN2	20100201	205	0.00	0.01	0.00	0.00	0.01
GEN3	20100201	587,318	0.61	23.99	1.94	0.61	23.99
GEN1	20100201	98,664	0.10	4.03	0.33	0.11	4.17
GEN2	20100201	19,428	0.02	0.79	0.06	0.02	0.79
GEN1	10100202	2,591,300	3.32	27.65	151.21	3.32	27.65
K100	20100201	78,942	0.08	3.22	0.26	0.08	3.22
GEN1	20100201	1,324	0.00	0.05	0.00	0.00	0.05
GEN2	20100201	1,324	0.00	0.05	0.00	0.00	0.05
TG1	20100201	3,547	0.00	0.14	0.01	0.00	0.14
TG2	20100201	3,547	0.00	0.14	0.01	0.00	0.14

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TG1	20100201	3,562	0.00	0.15	0.01	0.00	0.15
TG2	20100201	3,562	0.00	0.15	0.01	0.00	0.15
TG3	20100201	3,562	0.00	0.15	0.01	0.00	0.15
TG4	20100201	3,562	0.00	0.15	0.01	0.00	0.15
CPP2	20100201	71,220	0.07	2.91	0.23	0.07	2.91
GEN1	20100201	63,965	0.07	2.61	0.21	0.07	2.61
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
2A	20100201	457,229	0.48	18.68	1.51	0.48	18.68
2	20100201	48,454	0.05	1.98	0.16	0.05	1.98
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GTAG	20100201	142,115	0.15	5.80	0.47	0.15	5.80
GTBG	20100201	142,115	0.15	5.80	0.47	0.15	5.80
GTCG	20100201	142,115	0.15	5.80	0.47	0.15	5.80
GTDG	20100201	142,115	0.15	5.80	0.47	0.15	5.80
K100	20100201	82,755	0.09	3.38	0.27	0.09	3.38
GEN1	20100201	110,402	0.12	4.51	0.36	0.12	4.51
GEN1	20100201	104,766	0.11	4.28	0.35	0.11	4.28
UP9	10100222	2,695,000	4.52	37.67	44.85	4.52	37.67
UP8	10100222	2,559,600	4.29	35.77	41.84	4.29	35.77
GEN1	20100201	226,161	0.24	9.24	0.75	0.24	9.24
GEN2	20100201	80,650	0.08	3.29	0.27	0.09	3.41
GEN1	20100201	455,444	0.48	18.60	1.50	0.48	18.60
GEN1	20100201	63,752	0.07	2.60	0.21	0.07	2.60
GTAG	20100201	157,548	0.16	6.43	0.52	0.16	6.43
GTBG	20100201	157,548	0.16	6.43	0.52	0.16	6.43
GTCG	20100201	157,548	0.16	6.43	0.52	0.16	6.43
GTDG	20100201	157,548	0.16	6.43	0.52	0.16	6.43
GEN1	20100201	82,208	0.09	3.36	0.27	0.09	3.36
DC1	20100201	47,826	0.05	1.95	0.16	0.05	1.95
DC2	20100201	47,826	0.05	1.95	0.16	0.05	1.95
KF1	20100201	46,549	0.05	1.90	0.15	0.05	1.90
KF2	20100201	46,549	0.05	1.90	0.15	0.05	1.90
HS1	20100201	45,641	0.05	1.86	0.15	0.05	1.86
HS2	20100201	45,641	0.05	1.86	0.15	0.05	1.86
GEN1	20100201	143,409	0.15	5.86	0.47	0.15	5.86
GEN1	20100201	18,546	0.02	0.76	0.06	0.02	0.76
GEN2	20100201	18,546	0.02	0.76	0.06	0.02	0.76
GTG2	20100201	7,403	0.01	0.30	0.02	0.01	0.30
GTG3	20100201	7,403	0.01	0.30	0.02	0.01	0.30
GEN1	20100201	9,255	0.01	0.38	0.03	0.01	0.38
GEN2	20100201	9,255	0.01	0.38	0.03	0.01	0.38

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GEN3	20100201	9,255	0.01	0.38	0.03	0.01	0.38
GT1	20100201	44	0.00	0.00	0.00	0.00	0.00
GEN1	20100201	2,945	0.00	0.12	0.01	0.00	0.12
GEN2	20100201	2,945	0.00	0.12	0.01	0.00	0.12
GEN3	20100201	2,945	0.00	0.12	0.01	0.00	0.12
TG1	20100201	4,085	0.00	0.17	0.01	0.00	0.17
TG2	20100201	4,068	0.00	0.17	0.01	0.00	0.17
TG1	20100201	4,068	0.00	0.17	0.01	0.00	0.17
TG2	20100201	4,068	0.00	0.17	0.01	0.00	0.17
TG1	20100201	2,420	0.00	0.10	0.01	0.00	0.10
TG2	20100201	2,420	0.00	0.10	0.01	0.00	0.10
TG3	20100201	2,420	0.00	0.10	0.01	0.00	0.10
TG4	20100201	2,420	0.00	0.10	0.01	0.00	0.10
GEN1	20100201	7,772	0.01	0.32	0.03	0.01	0.32
GEN1	20100201	3,684	0.00	0.15	0.01	0.00	0.15
GEN2	20100201	3,684	0.00	0.15	0.01	0.00	0.15
GEN3	20100201	3,684	0.00	0.15	0.01	0.00	0.15
GEN4	20100201	3,684	0.00	0.15	0.01	0.00	0.15
101A	20100201	39,640	0.04	1.62	0.13	0.04	1.62
101B	20100201	39,640	0.04	1.62	0.13	0.04	1.62
A	20100201	134,263	0.14	5.48	0.44	0.14	5.48
B	20100201	134,263	0.14	5.48	0.44	0.14	5.48
C	20100201	134,263	0.14	5.48	0.44	0.14	5.48
ODC1	20100201	71,791	0.08	2.93	0.24	0.08	2.93
CTG	20100201	229,353	0.24	9.37	0.76	0.24	9.37
STG	20100201	85,155	0.09	3.48	0.28	0.09	3.48
T1	20100201	3,179	0.00	0.13	0.01	0.00	0.13
T2	20100201	3,179	0.00	0.13	0.01	0.00	0.13
TG01	10100202	4,480,100	5.74	47.81	29.16	5.74	47.81
GEN1	20100201	461,656	0.48	18.86	1.52	0.48	18.86
269	20100201	27,259,908	28.51	1,113.42	89.86	28.52	1,113.54
270	20100201	27,259,908	28.51	1,113.42	89.86	28.52	1,113.54
X718	20100201	264,030	0.28	10.78	0.87	0.28	10.78
X719	20100201	264,030	0.28	10.78	0.87	0.28	10.78
TG-1	20100201	11,697	0.01	0.48	0.04	0.01	0.48
TG-2	20100201	11,697	0.01	0.48	0.04	0.01	0.48
196	20100201	13,002,976	13.60	531.10	42.86	13.60	531.16
197	20100201	23,376	0.02	0.95	0.08	0.02	0.95
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30

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GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GEN1	10100202	1,913,500	2.45	20.42	21.12	2.45	20.42
HEP1	20100201	60,142	0.06	2.46	0.20	0.06	2.46
HEP2	20100201	60,142	0.06	2.46	0.20	0.06	2.46
236	20100201	85,520	0.09	3.49	0.28	0.09	3.49
237	20100201	85,520	0.09	3.49	0.28	0.09	3.49
GEN7	20100201	212,354	0.22	8.67	0.70	0.22	8.67
3	20100201	29,223,228	30.57	1,193.61	96.33	30.59	1,194.52
ST9	10100202	4,535,600	5.81	48.40	264.67	5.81	48.40
M2	20100201	49,881	0.05	2.04	0.16	0.05	2.04
1	20100201	38,200	0.04	1.56	0.13	0.04	1.56
2	20100201	38,200	0.04	1.56	0.13	0.04	1.56
8A	20100201	149,190	0.16	6.09	0.49	0.16	6.09
8BC	20100201	309,856	0.32	12.66	1.02	0.32	12.66
10	20100201	457,355	0.48	18.68	1.51	0.48	18.68
10A	20100201	467,285	0.49	19.09	1.54	0.49	19.09
10B	20100201	467,285	0.49	19.09	1.54	0.49	19.09
GT6	20100201	130,150	0.14	5.32	0.43	0.14	5.32
GT7	20100201	130,150	0.14	5.32	0.43	0.14	5.32
2	20100201	21,731,197	22.73	887.60	71.63	22.75	888.28
5	20100201	32,391,473	33.88	1,323.01	106.78	33.91	1,324.02
6	20100201	34,586,628	36.18	1,412.67	114.01	36.21	1,413.75
2	20100201	17,831,686	18.65	728.33	58.78	18.67	728.88
3	20100201	43,601,796	45.61	1,780.89	143.73	45.64	1,782.25
O3	20100201	51,300	0.05	2.10	0.17	0.05	2.10
10	20100201	1,774	0.00	0.07	0.01	0.00	0.07
12	20100201	2,637	0.00	0.11	0.01	0.00	0.11
14	20100201	2,476	0.00	0.10	0.01	0.00	0.10
15	20100201	5,333	0.01	0.22	0.02	0.01	0.22
7	20100201	1,484	0.00	0.06	0.00	0.00	0.07
8	20100201	2,714	0.00	0.11	0.01	0.00	0.11
VER1	20100201	7,124	0.01	0.29	0.02	0.01	0.29
VER2	20100201	7,124	0.01	0.29	0.02	0.01	0.29
VER3	20100201	7,124	0.01	0.29	0.02	0.01	0.29
VER4	20100201	7,124	0.01	0.29	0.02	0.01	0.29
VER5	20100201	7,124	0.01	0.29	0.02	0.01	0.29
VER6	20100201	8,134	0.01	0.33	0.03	0.01	0.38
VER7	20100201	8,134	0.01	0.33	0.03	0.01	0.38
GEN1	20100201	627,635	0.66	25.64	2.07	0.57	22.36
GEN2	20100201	106,010	0.11	4.33	0.35	0.11	4.33
147	20100201	354,419	0.37	14.48	1.17	0.37	14.48
GEN2	20100201	5,092	0.01	0.21	0.02	0.01	0.21
GEN1	20100201	184,171	0.19	7.52	0.61	0.19	7.52

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GEN2	20100201	65,360	0.07	2.67	0.22	0.07	2.67
GEN1	10100801	4,165,600	5.31	45.55	27.66	5.31	45.55
GEN1	20100201	116,001	0.12	4.74	0.38	0.13	4.90
GEN2	20100201	22,586	0.02	0.92	0.07	0.02	0.92
GNGT	20100201	101,021	0.11	4.13	0.33	0.11	4.27
GNST	20100201	9,517	0.01	0.39	0.03	0.01	0.39
UNT1	20100201	303,353	0.32	12.39	1.00	0.32	12.39
UNT2	20100201	303,353	0.32	12.39	1.00	0.32	12.39
UNT3	20100201	151,677	0.16	6.20	0.50	0.16	6.20
CTC1	20100201	910	0.00	0.04	0.00	0.00	0.04
CTC2	20100201	910	0.00	0.04	0.00	0.00	0.04
GEN1	20100201	308,652	0.32	12.61	1.02	0.32	12.61
GN92	20100201	308,652	0.32	12.61	1.02	0.32	12.61
GN93	20100201	308,652	0.32	12.61	1.02	0.32	12.61
GN94	20100201	308,652	0.32	12.61	1.02	0.32	12.61
GN95	20100201	130,766	0.14	5.34	0.43	0.14	5.34
GN96	20100201	130,766	0.14	5.34	0.43	0.14	5.34
GEN1	20100201	64,915	0.07	2.65	0.21	0.07	2.65
GEN1	20100201	172,557	0.18	7.05	0.57	0.18	7.05
GEN1	20100201	418,710	0.44	17.10	1.38	0.38	14.92
GEN2	20100201	70,721	0.07	2.89	0.23	0.07	2.89
GEN1	20100201	419,216	0.44	17.12	1.38	0.38	14.94
GEN2	20100201	70,807	0.07	2.89	0.23	0.07	2.89
GEN1	20100201	103,317	0.11	4.22	0.34	0.11	4.37
GEN2	20100201	18,271	0.02	0.75	0.06	0.02	0.75
1825	20100201	490	0.00	0.02	0.00	0.00	0.02
1826	20100201	490	0.00	0.02	0.00	0.00	0.02
GEN1	20100201	226,609	0.24	9.26	0.75	0.24	9.26
GEN2	20100201	76,373	0.08	3.12	0.25	0.08	3.12
GEN1	20100201	42,310	0.04	1.73	0.14	0.04	1.73
GEN2	20100201	42,310	0.04	1.73	0.14	0.04	1.73
PEN1	20100201	3,788	0.00	0.15	0.01	0.00	0.15
PEN2	20100201	3,788	0.00	0.15	0.01	0.00	0.15
PEN3	20100201	3,788	0.00	0.15	0.01	0.00	0.15
PEN4	20100201	3,788	0.00	0.15	0.01	0.00	0.15
PEN5	20100201	3,788	0.00	0.15	0.01	0.00	0.15
TOY1	20100201	3,772	0.00	0.15	0.01	0.00	0.15
TOY3	20100201	3,772	0.00	0.15	0.01	0.00	0.15
TOY4	20100201	3,772	0.00	0.15	0.01	0.00	0.15
TOY5	20100201	3,772	0.00	0.15	0.01	0.00	0.15
1	20100201	1,814	0.00	0.07	0.01	0.00	0.07
G2	20100201	5,654	0.01	0.23	0.02	0.01	0.23
1	20100201	79,045	0.08	3.23	0.26	0.08	3.23
UNT1	20100201	5,721	0.01	0.23	0.02	0.01	0.23
UNT2	20100201	5,721	0.01	0.23	0.02	0.01	0.23
405	20100201	84,620	0.09	3.46	0.28	0.09	3.46
271	20100201	90,022	0.09	3.68	0.30	0.09	3.68
1	20100201	25,927	0.03	1.06	0.09	0.03	1.20
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GEN1	20100201	2,897	0.00	0.12	0.01	0.00	0.12
GEN2	20100201	2,897	0.00	0.12	0.01	0.00	0.12
GEN3	20100201	2,897	0.00	0.12	0.01	0.00	0.12

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GEN4	20100201	2,897	0.00	0.12	0.01	0.00	0.12
GEN5	20100201	2,897	0.00	0.12	0.01	0.00	0.12
GEN6	20100201	2,897	0.00	0.12	0.01	0.00	0.12
GEN7	20100201	2,897	0.00	0.12	0.01	0.00	0.12
GEN8	20100201	2,897	0.00	0.12	0.01	0.00	0.12
303	20100201	57,791,004	60.45	2,360.44	190.50	60.46	2,360.71
6-1	20100201	63,193,243	66.10	2,581.09	208.31	66.15	2,583.06
7-1	20100201	63,193,243	66.10	2,581.09	208.31	66.15	2,583.06
GTG	20100201	1,379,902	1.44	56.36	4.55	1.26	49.17
STG	20100201	643,828	0.67	26.30	2.12	0.59	22.94
G4	20100201	1,940	0.00	0.08	0.01	0.00	0.08
LL1	20100201	1,582	0.00	0.06	0.01	0.00	0.06
U3	20100201	1,940	0.00	0.08	0.01	0.00	0.08
K100	20100201	77,352	0.08	3.16	0.25	0.08	3.16
K100	20100201	80,761	0.08	3.30	0.27	0.08	3.30
GEN1	20100201	2,818	0.00	0.12	0.01	0.00	0.12
GEN2	20100201	2,818	0.00	0.12	0.01	0.00	0.12
GEN3	20100201	2,818	0.00	0.12	0.01	0.00	0.12
GEN4	20100201	2,818	0.00	0.12	0.01	0.00	0.12
GEN5	20100201	2,818	0.00	0.12	0.01	0.00	0.12
SAL1	20100201	2,855	0.00	0.12	0.01	0.00	0.12
EG1	20100201	198	0.00	0.01	0.00	0.00	0.01
EG2	20100201	198	0.00	0.01	0.00	0.00	0.01
EG3	20100201	198	0.00	0.01	0.00	0.00	0.01
264	20100201	35,998	0.04	1.47	0.12	0.04	1.47
265	20100201	54,013	0.06	2.21	0.18	0.06	2.21
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
1	20100201	1,371	0.00	0.06	0.00	0.00	0.06
2	20100201	1,371	0.00	0.06	0.00	0.00	0.06
094	20100201	387,093	0.40	15.81	1.28	0.40	15.81
095	20100201	405,097	0.42	16.55	1.34	0.42	16.55
5	20100201	140,631	0.15	5.74	0.46	0.15	5.74
1	20100201	75,810	0.08	3.10	0.25	0.08	3.10
GEN1	20100201	3,218	0.00	0.13	0.01	0.00	0.13
GEN2	20100201	3,218	0.00	0.13	0.01	0.00	0.13
GEN3	20100201	3,218	0.00	0.13	0.01	0.00	0.13
GEN1	20100201	1,805	0.00	0.07	0.01	0.00	0.07
GEN2	20100201	1,805	0.00	0.07	0.01	0.00	0.07
GEN3	20100201	1,805	0.00	0.07	0.01	0.00	0.07
GEN1	20100201	1,279	0.00	0.05	0.00	0.00	0.05
GEN2	20100201	1,279	0.00	0.05	0.00	0.00	0.05
GEN3	20100201	1,279	0.00	0.05	0.00	0.00	0.05
GEN4	20100201	1,279	0.00	0.05	0.00	0.00	0.05
GEN5	20100201	1,279	0.00	0.05	0.00	0.00	0.05

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GEN6	20100201	426	0.00	0.02	0.00	0.00	0.00	0.02
2382	20100201	12,389	0.01	0.51	0.04	0.01	0.01	0.51
1	20100201	4,966	0.01	0.20	0.02	0.01	0.01	0.20
2	20100201	4,966	0.01	0.20	0.02	0.01	0.01	0.20
3	20100201	4,966	0.01	0.20	0.02	0.01	0.01	0.20
4	20100201	4,966	0.01	0.20	0.02	0.01	0.01	0.20
5	20100201	4,966	0.01	0.20	0.02	0.01	0.01	0.20
6	20100201	4,966	0.01	0.20	0.02	0.01	0.01	0.20
1	20100201	3,201	0.00	0.13	0.01	0.00	0.00	0.13
2	20100201	3,201	0.00	0.13	0.01	0.00	0.00	0.13
3	20100201	3,201	0.00	0.13	0.01	0.00	0.00	0.13
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	11.94	466.30
GEN1	20100201	98,810	0.10	4.04	0.33	0.10	0.10	4.04
GEN1	20100201	374	0.00	0.02	0.00	0.00	0.00	0.02
GEN2	20100201	374	0.00	0.02	0.00	0.00	0.00	0.02
CTG1	20100201	63,852	0.07	2.61	0.21	0.07	0.07	2.61
CTG2	20100201	63,852	0.07	2.61	0.21	0.07	0.07	2.61
CTG3	20100201	63,852	0.07	2.61	0.21	0.07	0.07	2.61
1	20100201	196,402	0.21	8.02	0.65	0.21	0.21	8.02
2	20100201	75,474	0.08	3.08	0.25	0.08	0.08	3.19
CCCT	20100201	68,898	0.07	2.81	0.23	0.07	0.07	2.81
CCST	20100201	214,563	0.22	8.76	0.71	0.22	0.22	8.76
CT1A	20100201	225,674	0.24	9.22	0.74	0.24	0.24	9.22
CT1B	20100201	225,674	0.24	9.22	0.74	0.24	0.24	9.22
CT1C	20100201	72,026	0.08	2.94	0.24	0.08	0.08	2.94
30	20100201	316,573	0.33	12.93	1.04	0.33	0.33	12.93
31	20100201	316,573	0.33	12.93	1.04	0.33	0.33	12.93
32	20100201	488,825	0.51	19.97	1.61	0.51	0.51	19.97
40	20100201	316,573	0.33	12.93	1.04	0.33	0.33	12.93
41	20100201	316,573	0.33	12.93	1.04	0.33	0.33	12.93
42	20100201	488,825	0.51	19.97	1.61	0.51	0.51	19.97
UN5	20100201	9,822	0.01	0.40	0.03	0.01	0.01	0.46
GEN1	10100202	7,675,400	9.83	81.90	69.19	9.83	9.83	81.90
GEN1	20100201	34,066	0.04	1.39	0.11	0.04	0.04	1.39
TG8	10100222	714,450	1.20	9.99	10.46	1.20	1.20	9.99
TG9	10100222	714,450	1.20	9.99	10.47	1.20	1.20	9.99
2074	20100201	479	0.00	0.02	0.00	0.00	0.00	0.02
GEN1	20100201	4,667	0.00	0.19	0.02	0.00	0.00	0.19
GEN2	20100201	4,667	0.00	0.19	0.02	0.00	0.00	0.19
GEN1	20100201	199,870	0.21	8.16	0.66	0.21	0.21	8.16
GEN2	20100201	65,803	0.07	2.69	0.22	0.07	0.07	2.69
240	20100201	7,955,204	8.32	324.93	26.22	8.32	8.32	324.96
C1	20100201	18,019	0.02	0.74	0.06	0.02	0.02	0.74
C2	20100201	18,019	0.02	0.74	0.06	0.02	0.02	0.74
C3	20100201	18,019	0.02	0.74	0.06	0.02	0.02	0.74
C4	20100201	18,019	0.02	0.74	0.06	0.02	0.02	0.74
D1	20100201	18,019	0.02	0.74	0.06	0.02	0.02	0.74
D2	20100201	18,019	0.02	0.74	0.06	0.02	0.02	0.74
D3	20100201	18,019	0.02	0.74	0.06	0.02	0.02	0.74
D4	20100201	18,019	0.02	0.74	0.06	0.02	0.02	0.74
099	20100201	72,017	0.08	2.94	0.24	0.08	0.08	2.94
1	20100201	32,597	0.03	1.33	0.11	0.03	0.03	1.33

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1	20100201	28,617	0.03	1.17	0.09	0.03	1.17
GT1	20100201	29,787	0.03	1.22	0.10	0.03	1.22
1	20100201	30,706	0.03	1.25	0.10	0.03	1.25
2	20100201	119,248	0.12	4.87	0.39	0.12	4.87
3	20100201	119,248	0.12	4.87	0.39	0.12	4.87
1	20100201	69,093	0.07	2.82	0.23	0.07	2.82
1	20100201	48,556	0.05	1.98	0.16	0.05	1.98
1	20100201	41,438	0.04	1.69	0.14	0.04	1.69
2	20100201	44,713	0.05	1.83	0.15	0.05	1.83
GT1	20100201	40,782	0.04	1.67	0.13	0.04	1.67
1	20100201	1,598	0.00	0.07	0.01	0.00	0.07
2	20100201	1,598	0.00	0.07	0.01	0.00	0.07
1	20100201	1,598	0.00	0.07	0.01	0.00	0.07
2	20100201	1,598	0.00	0.07	0.01	0.00	0.07
GEN1	20100201	103,868	0.11	4.24	0.34	0.11	4.39
GEN2	20100201	4,080	0.00	0.17	0.01	0.00	0.17
GEN1	20100201	196,877	0.21	8.04	0.65	0.21	8.04
GEN2	20100201	19,755	0.02	0.81	0.07	0.02	0.81
GEN1	20100201	156,347	0.16	6.39	0.52	0.16	6.39
GEN2	20100201	6,081	0.01	0.25	0.02	0.01	0.25
GEN1	20100201	8,213	0.01	0.34	0.03	0.01	0.34
GEN1	20100201	7,076	0.01	0.29	0.02	0.01	0.29
GEN2	20100201	7,076	0.01	0.29	0.02	0.01	0.29
GEN3	20100201	7,076	0.01	0.29	0.02	0.01	0.29
OTA1	20100201	3,782	0.00	0.15	0.01	0.00	0.15
OTA2	20100201	3,782	0.00	0.15	0.01	0.00	0.15
CTG	20100201	526,136	0.55	21.49	1.73	0.48	18.75
STG	20100201	81,696	0.09	3.34	0.27	0.09	3.34
UNT1	20100201	2,223	0.00	0.09	0.01	0.00	0.09
UNT2	20100201	2,223	0.00	0.09	0.01	0.00	0.09
UNT3	20100201	2,223	0.00	0.09	0.01	0.00	0.09
UNT4	20100201	2,223	0.00	0.09	0.01	0.00	0.09
CPP4	20100201	71,220	0.07	2.91	0.23	0.07	2.91
148	20100201	88,221	0.09	3.60	0.29	0.09	3.60
CPP7	20100201	71,220	0.07	2.91	0.23	0.07	2.91
GEN1	20100201	74,470	0.08	3.04	0.25	0.08	3.04
GEN1	20100201	74,470	0.08	3.04	0.25	0.08	3.04
CTG1	20100201	63,852	0.07	2.61	0.21	0.07	2.61
CTG2	20100201	63,852	0.07	2.61	0.21	0.07	2.61
4	20100201	96,875	0.10	3.96	0.32	0.10	3.96
5	20100201	96,875	0.10	3.96	0.32	0.10	3.96
6	20100201	96,875	0.10	3.96	0.32	0.10	3.96
GEN1	10100202	3,965,000	5.08	42.31	23.56	4.87	40.62
GEN1	20100201	111,079	0.12	4.54	0.37	0.12	4.54
GEN1	20100201	78,673	0.08	3.21	0.26	0.08	3.21
STG	10100202	873,200	1.12	9.32	50.95	1.12	9.32
406	20100201	152,136	0.16	6.21	0.50	0.16	6.21
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
1	20100201	965	0.00	0.04	0.00	0.00	0.04
2	20100201	965	0.00	0.04	0.00	0.00	0.04
3	20100201	965	0.00	0.04	0.00	0.00	0.04
4	20100201	965	0.00	0.04	0.00	0.00	0.04

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G-1	20100201	114,942	0.12	4.69	0.38	0.12	4.86
G-2	20100201	13,892	0.01	0.57	0.05	0.01	0.57
GEN1	20100201	17,798	0.02	0.73	0.06	0.02	0.73
GTG1	20100201	41,824	0.04	1.71	0.14	0.04	1.71
STG1	20100201	10,376	0.01	0.42	0.03	0.01	0.42
GEN1	20100201	5,017	0.01	0.20	0.02	0.01	0.20
GEN2	20100201	5,017	0.01	0.20	0.02	0.01	0.20
GENC	20100201	2,224	0.00	0.09	0.01	0.00	0.09
GEND	20100201	2,224	0.00	0.09	0.01	0.00	0.09
GENE	20100201	5,017	0.01	0.20	0.02	0.01	0.20
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GGT06	20100201	141,034	0.15	5.76	0.46	0.15	5.76
1	20100201	8,884	0.01	0.36	0.03	0.01	0.36
2	20100201	8,884	0.01	0.36	0.03	0.01	0.36
GEN1	20100201	1,413,743	1.48	57.74	4.66	1.29	50.37
GEN2	20100201	628,330	0.66	25.66	2.07	0.57	22.39
GTG1	20100201	107,822	0.11	4.40	0.36	0.12	4.56
STG1	20100201	9,529	0.01	0.39	0.03	0.01	0.39
1	20100201	965	0.00	0.04	0.00	0.00	0.04
2	20100201	965	0.00	0.04	0.00	0.00	0.04
3	20100201	965	0.00	0.04	0.00	0.00	0.04
4	20100201	965	0.00	0.04	0.00	0.00	0.04
1	20100201	1,808	0.00	0.07	0.01	0.00	0.07
2	20100201	1,808	0.00	0.07	0.01	0.00	0.07
3	20100201	1,808	0.00	0.07	0.01	0.00	0.07
1	20100201	945	0.00	0.04	0.00	0.00	0.04
2	20100201	945	0.00	0.04	0.00	0.00	0.04
3	20100201	945	0.00	0.04	0.00	0.00	0.04
4	20100201	1,889	0.00	0.08	0.01	0.00	0.08
GEN1	20100201	227,044	0.24	9.27	0.75	0.24	9.27
GEN2	20100201	70,733	0.07	2.89	0.23	0.07	2.89
SCLA	20100201	2,870	0.00	0.12	0.01	0.00	0.12
GEN1	20100201	1,870	0.00	0.08	0.01	0.00	0.08
GEN2	20100201	1,870	0.00	0.08	0.01	0.00	0.08
GT-G	20100201	33,593	0.04	1.37	0.11	0.04	1.37
ST-G	20100201	7,654	0.01	0.31	0.03	0.01	0.31
281	20100201	324,078	0.34	13.24	1.07	0.34	13.24
S3	20100201	85,284	0.09	3.48	0.28	0.09	3.48
S4	20100201	85,284	0.09	3.48	0.28	0.09	3.48
GEN1	20100201	725,982	0.76	29.65	2.39	0.76	29.65
GEN2	20100201	263,081	0.28	10.75	0.87	0.28	10.75
GGT06	20100201	141,034	0.15	5.76	0.46	0.15	5.76
2	20100201	56,923	0.06	2.32	0.19	0.06	2.33
3	20100201	56,923	0.06	2.32	0.19	0.06	2.33
351	20100201	2,344,352	2.45	95.75	7.73	2.45	95.76
GGT06	20100201	141,034	0.15	5.76	0.46	0.15	5.76
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
GCC06	20100201	11,416,650	11.94	466.31	37.63	11.94	466.30
420	20100201	88,221	0.09	3.60	0.29	0.09	3.60
166	20100201	81,019	0.08	3.31	0.27	0.08	3.31

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272	20100201	81,019	0.08	3.31	0.27	0.08	3.31
224	20100201	81,019	0.08	3.31	0.27	0.08	3.31
120	20100201	91,822	0.10	3.75	0.30	0.10	3.75
436	20100201	81,019	0.08	3.31	0.27	0.08	3.31
1	20100201	50,556	0.05	2.06	0.17	0.05	2.06
2	20100201	50,556	0.05	2.06	0.17	0.05	2.06
437	20100201	3,162,149	3.31	129.16	10.42	3.31	129.17
438	20100201	39,597	0.04	1.62	0.13	0.04	1.62
NA1	20100201	94,802	0.10	3.87	0.31	0.10	3.87
1	20100201	83,041	0.09	3.39	0.27	0.09	3.39
GEN1	20100201	89,145	0.09	3.64	0.29	0.09	3.64
GEN1	20100201	188,979	0.20	7.72	0.62	0.20	7.72
GEN2	20100201	87,041	0.09	3.56	0.29	0.09	3.68
GEN1	20100201	78,957	0.08	3.22	0.26	0.08	3.22
CT01	20100201	9,122,571	9.54	372.61	30.07	9.54	372.65
CT02	20100201	904,571	0.95	36.95	2.98	0.95	36.95
ST01	20100201	9,383,216	9.81	383.25	30.93	9.82	383.30
448	20100201	81,019	0.08	3.31	0.27	0.08	3.31
205	20100201	81,019	0.08	3.31	0.27	0.08	3.31
UNT1	20100201	1,589	0.00	0.06	0.01	0.00	0.06
UNT2	20100201	1,589	0.00	0.06	0.01	0.00	0.06
GTG	20100201	74,866	0.08	3.06	0.25	0.08	3.06
GEN1	20100201	29,137	0.03	1.19	0.10	0.03	1.19
GEN2	20100201	74,612	0.08	3.05	0.25	0.08	3.05
GEN1	20100201	231,653	0.24	9.46	0.76	0.24	9.46
GEN2	20100201	73,228	0.08	2.99	0.24	0.08	2.99
OXN1	20100201	3,788	0.00	0.15	0.01	0.00	0.15
OXN2	20100201	3,788	0.00	0.15	0.01	0.00	0.15
OXN3	20100201	3,788	0.00	0.15	0.01	0.00	0.15
1	20100201	1,150	0.00	0.05	0.00	0.00	0.05
2	20100201	1,150	0.00	0.05	0.00	0.00	0.05
3	20100201	1,150	0.00	0.05	0.00	0.00	0.05
4	20100201	1,062	0.00	0.04	0.00	0.00	0.04
5	20100201	796	0.00	0.03	0.00	0.00	0.03
1	10100202	9,806,088	12.56	104.64	110.42	12.05	100.45
2	10100202	11,046,312	14.14	117.87	124.44	13.58	113.16
3	10100202	12,133,300	15.54	129.47	131.22	15.54	129.47
4	10100212	28,088,400	35.97	299.72	316.47	34.53	287.73
133	20100201	125,989	0.13	5.15	0.42	0.13	5.16
114	20100201	269,976	0.28	11.03	0.89	0.28	11.06
GCC08	20100201	8,996,940	9.41	367.48	29.66	9.34	364.65
GCC08	20100201	8,996,940	9.41	367.48	29.66	9.34	364.65
GCC08	20100201	8,996,940	9.41	367.48	29.66	9.34	364.65
5	10100212	14,847,300	19.01	158.43	96.42	19.01	158.43
UN7	20100201	147,975	0.15	6.04	0.49	0.15	6.04
UN8	20100201	33,183	0.03	1.36	0.11	0.03	1.36
3	10100202	3,801,200	4.87	40.56	21.68	4.67	38.94
4	10100202	9,147,300	11.71	97.61	52.11	11.24	93.70
102	20100201	5,490,440	5.74	224.25	18.10	5.70	222.53
5	10100202	3,926,291	5.03	41.90	30.73	4.83	40.22
6	10100202	6,029,600	7.72	64.34	47.58	7.72	64.34
7	10100202	10,105,600	12.94	107.83	74.27	12.94	107.83

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1	10100202	16,060,600	20.57	171.38	170.58	20.57	171.38
211	20100201	11,073,157	11.58	452.28	36.50	11.49	448.80
212	20100201	11,073,157	11.58	452.28	36.50	11.49	448.80
S1	20100201	32,538	0.03	1.33	0.11	0.03	1.33
S2	20100201	32,538	0.03	1.33	0.11	0.03	1.33
S3	20100201	32,538	0.03	1.33	0.11	0.03	1.33
S4	20100201	32,538	0.03	1.33	0.11	0.03	1.33
S5	20100201	32,538	0.03	1.33	0.11	0.03	1.33
S6	20100201	32,538	0.03	1.33	0.11	0.03	1.33
55	10100202	1,604,900	2.06	17.13	24.45	2.06	17.13
59	10100202	2,027,300	2.60	21.63	30.67	2.60	21.63
329	20100201	99,891	0.10	4.08	0.33	0.10	4.09
1	20100201	47,364	0.05	1.93	0.16	0.05	1.94
2	20100201	47,364	0.05	1.93	0.16	0.05	1.94
101	10100226	20,328,600	34.10	284.13	119.05	34.10	284.13
347	20100201	58,495	0.06	2.39	0.19	0.06	2.40
348	20100201	58,495	0.06	2.39	0.19	0.06	2.40
349	20100201	58,495	0.06	2.39	0.19	0.06	2.40
277	20100201	125,989	0.13	5.15	0.42	0.13	5.16
1	10100202	2,164,700	2.77	23.10	22.92	2.77	23.10
2	10100202	4,419,509	5.66	47.16	46.69	5.43	45.27
C1	10100202	32,657,048	41.82	348.47	446.42	41.82	348.47
C2	10100202	30,235,352	38.72	322.63	412.05	38.72	322.63
C3	10100202	31,110,000	39.84	331.97	178.17	39.84	331.97
1	10100217	8,724,800	9.31	3,351.60	49.58	8.94	3,217.53
1	10100202	39,488,900	50.56	421.37	419.29	50.57	421.38
UN1	20100201	136,116	0.14	5.56	0.45	0.14	5.57
UN2	20100201	136,116	0.14	5.56	0.45	0.14	5.57
1	10100212	26,352,700	33.74	281.20	279.04	33.74	281.20
2	10100202	25,483,100	32.63	271.92	269.84	32.63	271.92
H1	10100202	14,308,537	18.32	152.68	100.39	18.32	152.68
H2	10100212	20,077,563	25.71	214.24	145.76	25.71	214.24
2	20100201	5,646,387	5.91	230.62	18.61	5.86	228.85
2G	20100201	6,409,126	6.70	261.78	21.13	6.65	259.77
3	20100201	5,646,387	5.91	230.62	18.61	5.86	228.85
3G	20100201	6,922,916	7.24	282.76	22.82	7.19	280.59
4	20100201	5,243,831	5.49	214.18	17.29	5.44	212.54
4G	20100201	7,150,678	7.48	292.07	23.57	7.42	289.82
GEN1	20100201	152,225	0.16	6.22	0.50	0.16	6.22
10	20100201	36,355	0.04	1.48	0.12	0.04	1.48
11	20100201	34,725	0.04	1.42	0.11	0.04	1.42
12	20100201	33,300	0.03	1.36	0.11	0.03	1.36
10	20100201	46,059	0.05	1.88	0.15	0.05	1.88
4	20100201	55,215	0.06	2.26	0.18	0.06	2.26
BHB3	10100212	28,171,200	36.07	300.61	379.78	36.07	300.61
1	20100201	18,376	0.02	0.75	0.06	0.02	0.75
2	20100201	7,535	0.01	0.31	0.02	0.01	0.31
3	20100201	7,954	0.01	0.32	0.03	0.01	0.32
4	20100201	12,467	0.01	0.51	0.04	0.01	0.51
5	20100201	13,093	0.01	0.53	0.04	0.01	0.53
6	20100201	4,839	0.01	0.20	0.02	0.01	0.20
GEN1	20100201	1,781,800	1.86	72.78	5.87	1.86	72.78

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GEN2	20100201	5,964,522	6.24	243.62	19.66	6.22	242.97
GEN3	20100201	6,287,178	6.58	256.80	20.73	6.56	256.11
GCC09	20100201	8,085,347	8.46	330.24	26.65	7.95	310.60
GCC09	20100201	8,085,347	8.46	330.24	26.65	7.95	310.60
GCC09	20100201	8,085,347	8.46	330.24	26.65	7.95	310.60
GSC09	10100202	13,876,402	17.77	148.07	809.68	37.27	310.56
GTG	20100201	385,867	0.40	15.76	1.27	0.40	15.76
STG	20100201	50,146	0.05	2.05	0.17	0.05	2.05
GTG	20100201	440,013	0.46	17.97	1.45	0.46	17.97
STG	20100201	339,621	0.36	13.87	1.12	0.36	13.87
GEN2	20100201	1,112	0.00	0.05	0.00	0.00	0.05
GEN3	20100201	1,642	0.00	0.07	0.01	0.00	0.07
UNT1	20100201	4,297	0.00	0.18	0.01	0.00	0.18
UNT2	20100201	4,297	0.00	0.18	0.01	0.00	0.18
UNT3	20100201	4,297	0.00	0.18	0.01	0.00	0.18
19	20100201	35,031	0.04	1.43	0.12	0.04	1.43
10	20100201	35,031	0.04	1.43	0.12	0.04	1.43
GEN1	20100201	11,514	0.01	0.47	0.04	0.01	0.47
10	20100201	31,369	0.03	1.28	0.10	0.03	1.28
10	20100201	28,389	0.03	1.16	0.09	0.03	1.16
11	20100201	50,445	0.05	2.06	0.17	0.05	2.06
CTG1	20100201	54,551	0.06	2.23	0.18	0.06	2.23
CTG2	20100201	54,551	0.06	2.23	0.18	0.06	2.23
CTG3	20100201	54,551	0.06	2.23	0.18	0.06	2.23
CTG4	20100201	54,551	0.06	2.23	0.18	0.06	2.23
CTG5	20100201	54,551	0.06	2.23	0.18	0.06	2.23
10	20100201	13,079	0.01	0.53	0.04	0.01	0.53
11	20100201	13,079	0.01	0.53	0.04	0.01	0.53
GEN1	10100217	15,480,200	16.52	5,946.65	87.97	16.52	5,946.65
U1	20100201	6,587,856	6.89	269.08	21.72	6.87	268.36
U2	20100201	6,587,856	6.89	269.08	21.72	6.87	268.36
1	20100201	84,300	0.09	3.44	0.28	0.09	3.44
424	20100201	391,200	0.41	15.98	1.29	0.41	15.98
11	20100201	49,100	0.05	2.01	0.16	0.05	2.01
14	20100201	49,100	0.05	2.01	0.16	0.05	2.01
10	20100201	26,565	0.03	1.09	0.09	0.03	1.09
3	10100212	5,949,600	7.62	63.49	163.56	7.62	63.49
4	10100212	12,579,500	16.11	134.23	350.14	16.11	134.23
1	20100201	22,478	0.02	0.92	0.07	0.02	0.92
1	20100201	30,652	0.03	1.25	0.10	0.03	1.25
1	20100201	802,500	0.84	32.78	2.65	0.84	32.78
2	20100201	802,500	0.84	32.78	2.65	0.84	32.78
3	20100201	1,411,752	1.48	57.66	4.65	1.45	56.75
4	20100201	2,205,862	2.31	90.10	7.27	2.27	88.67
435	20100201	5,231,786	5.47	213.69	17.25	5.39	210.30
1	10100202	7,079,143	9.06	75.54	655.75	9.06	75.47
2	10100202	7,491,257	9.59	79.94	677.65	9.58	79.87
3	10100202	12,509,300	16.02	133.48	1,091.54	16.02	133.48
4	10100202	34,091,900	43.65	363.79	1,632.87	42.06	350.47
7	20100201	1,570	0.00	0.06	0.01	0.00	0.06
8	20100201	1,570	0.00	0.06	0.01	0.00	0.06

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1	20100201	2,658	0.00	0.11	0.01	0.00	0.11
2	20100201	2,658	0.00	0.11	0.01	0.00	0.11
3	20100201	2,080	0.00	0.08	0.01	0.00	0.08
6	20100201	3,407	0.00	0.14	0.01	0.00	0.14
7	20100201	1,963	0.00	0.08	0.01	0.00	0.08
IGC11	20100301	3,375,744	3.63	57.12	26.97	4.91	77.21
GCC11	20100201	1,419,009	1.48	57.96	4.68	1.17	45.68
GGT11	20100201	260,128	0.27	10.62	0.86	0.22	8.53
GSC11	10100202	3,551,966	4.55	37.90	207.26	2.32	19.33
B2	10100202	17,703,400	22.67	188.91	240.46	22.67	188.91
GT1	20100201	39,583	0.04	1.62	0.13	0.04	1.62
GT2	20100201	39,583	0.04	1.62	0.13	0.04	1.62
GT3	20100201	79,421	0.08	3.24	0.26	0.09	3.60
CT04	20100201	2,538,513	2.66	103.68	8.37	2.65	103.50
GT1	20100201	27,444	0.03	1.12	0.09	0.03	1.12
GT2	20100201	27,444	0.03	1.12	0.09	0.03	1.12
GT3	20100201	27,444	0.03	1.12	0.09	0.03	1.12
P1	20100201	269,500	0.28	11.01	0.89	0.28	11.01
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
1	10100212	12,234,870	15.67	130.55	418.46	15.67	130.56
2	10100212	14,199,430	18.18	151.52	472.13	18.18	151.52
274	20100201	14,779,886	15.46	603.68	48.72	15.43	602.58
CT1	20100201	37,318	0.04	1.52	0.12	0.04	1.69
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
A	20100201	43,280	0.05	1.77	0.14	0.05	1.96
B	20100201	43,280	0.05	1.77	0.14	0.05	1.96
C	20100201	126,330	0.13	5.16	0.42	0.15	5.73
D	20100201	126,330	0.13	5.16	0.42	0.15	5.73
314	20100201	1,090,710	1.14	44.55	3.60	1.15	45.06
315	20100201	1,090,710	1.14	44.55	3.60	1.15	45.06
316	20100201	1,090,710	1.14	44.55	3.60	1.15	45.06
317	20100201	1,090,710	1.14	44.55	3.60	1.15	45.06
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
1	20100201	37,090	0.04	1.51	0.12	0.04	1.68
10	20100201	37,090	0.04	1.51	0.12	0.04	1.68
11	20100201	37,090	0.04	1.51	0.12	0.04	1.68
12	20100201	37,090	0.04	1.51	0.12	0.04	1.68
13	20100201	38,680	0.04	1.58	0.13	0.04	1.76
14	20100201	38,680	0.04	1.58	0.13	0.04	1.76
15	20100201	38,680	0.04	1.58	0.13	0.04	1.76
16	20100201	38,680	0.04	1.58	0.13	0.04	1.76
17	20100201	38,680	0.04	1.58	0.13	0.04	1.76
18	20100201	38,680	0.04	1.58	0.13	0.04	1.76
19	20100201	38,680	0.04	1.58	0.13	0.04	1.76
2	20100201	37,090	0.04	1.51	0.12	0.04	1.68
20	20100201	38,680	0.04	1.58	0.13	0.04	1.76
21	20100201	38,680	0.04	1.58	0.13	0.04	1.76
22	20100201	38,680	0.04	1.58	0.13	0.04	1.76

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23	20100201	38,680	0.04	1.58	0.13	0.04	1.76
24	20100201	38,680	0.04	1.58	0.13	0.04	1.76
3	20100201	37,090	0.04	1.51	0.12	0.04	1.68
4GT1	20100201	5,940,353	6.21	242.63	19.58	6.20	242.19
4GT2	20100201	5,940,353	6.21	242.63	19.58	6.20	242.19
5GT1	20100201	5,940,353	6.21	242.63	19.58	6.20	242.19
5GT2	20100201	5,940,353	6.21	242.63	19.58	6.20	242.19
6	20100201	37,090	0.04	1.51	0.12	0.04	1.68
7	20100201	37,090	0.04	1.51	0.12	0.04	1.68
8	20100201	37,090	0.04	1.51	0.12	0.04	1.68
9	20100201	37,090	0.04	1.51	0.12	0.04	1.68
GT4	20100201	37,090	0.04	1.51	0.12	0.04	1.68
GT5	20100201	37,090	0.04	1.51	0.12	0.04	1.68
ST4	20100201	13,807,306	14.44	563.95	45.51	14.42	562.93
ST5	20100201	13,807,306	14.44	563.95	45.51	14.42	562.93
10	20100201	38,680	0.04	1.58	0.13	0.04	1.76
11	20100201	38,680	0.04	1.58	0.13	0.04	1.76
12	20100201	38,680	0.04	1.58	0.13	0.04	1.76
6	20100201	38,680	0.04	1.58	0.13	0.04	1.76
7	20100201	38,680	0.04	1.58	0.13	0.04	1.76
8	20100201	38,680	0.04	1.58	0.13	0.04	1.76
9	20100201	38,680	0.04	1.58	0.13	0.04	1.76
GT1	20100201	38,680	0.04	1.58	0.13	0.04	1.76
GT2	20100201	38,680	0.04	1.58	0.13	0.04	1.76
GT3	20100201	38,680	0.04	1.58	0.13	0.04	1.76
GT4	20100201	38,680	0.04	1.58	0.13	0.04	1.76
GT5	20100201	38,680	0.04	1.58	0.13	0.04	1.76
COG1	20100201	23,565	0.02	0.96	0.08	0.02	0.96
GEN1	20100201	4,777	0.00	0.20	0.02	0.01	0.20
GEN2	20100201	4,777	0.00	0.20	0.02	0.01	0.20
GEN3	20100201	4,777	0.00	0.20	0.02	0.01	0.20
GEN4	20100201	4,777	0.00	0.20	0.02	0.01	0.20
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
1	10100212	27,073,699	34.67	288.90	1,150.97	34.67	288.90
2	10100212	30,481,601	39.03	325.26	1,310.93	39.03	325.26
4	10100202	48,956,700	62.69	522.40	746.41	62.69	522.41
5	10100202	48,565,700	62.19	518.23	739.79	62.19	518.23
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
182	20100201	2,181,420	2.28	89.10	7.19	2.31	90.12
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
1	10100202	38,570,141	49.39	411.57	520.09	49.39	411.57
2	10100202	48,655,324	62.30	519.19	659.94	62.30	519.19
GT3	20100201	58,604	0.06	2.39	0.19	0.07	2.66
GT37	20100201	162,743	0.17	6.65	0.54	0.19	7.39
GT4	20100201	58,296	0.06	2.38	0.19	0.07	2.65
GT5	20100201	64,168	0.07	2.62	0.21	0.07	2.91
4	20100201	56,469	0.06	2.31	0.19	0.07	2.56
5	20100201	54,161	0.06	2.21	0.18	0.06	2.46
6	20100201	57,636	0.06	2.35	0.19	0.07	2.62
GT3	20100201	58,736	0.06	2.40	0.19	0.07	2.67

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1	20100201	6,127	0.01	0.25	0.02	0.01	0.25
001	20100201	1,111,593	1.16	45.40	3.66	1.18	45.92
002	20100201	1,111,593	1.16	45.40	3.66	1.18	45.92
GEN1	10100217	19,687,600	21.01	7,562.91	111.88	21.01	7,562.91
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
4	10100212	6,075,800	7.78	64.83	293.51	7.78	64.83
5	10100212	6,321,681	8.09	67.46	302.12	7.77	64.76
6	10100202	20,809,300	26.65	222.05	1,314.97	27.77	231.46
7	10100202	37,183,000	47.61	396.77	1,307.14	47.61	396.77
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
CT1A	20100201	5,789,761	6.06	236.48	19.09	6.05	236.05
CT1B	20100201	5,789,761	6.06	236.48	19.09	6.05	236.05
ST1	20100201	5,498,818	5.75	224.60	18.13	5.74	224.19
GEN1	20100201	680,831	0.71	27.81	2.24	0.71	27.81
GEN2	20100201	680,831	0.71	27.81	2.24	0.71	27.81
GEN3	20100201	680,831	0.71	27.81	2.24	0.71	27.81
GEN4	20100201	552,136	0.58	22.55	1.82	0.58	22.81
GEN5	20100201	494,674	0.52	20.20	1.63	0.52	20.44
421	20100201	4,362,841	4.56	178.20	14.38	4.62	180.23
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GEN1	10100202	8,811,800	11.28	94.03	205.64	11.28	94.03
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
P1	20100201	204,798	0.21	8.36	0.68	0.22	8.46
IC1	20100201	33,451	0.03	1.37	0.11	0.04	1.37
IC2	20100201	33,451	0.03	1.37	0.11	0.04	1.37
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
BB01	10100201	31,349,100	26.76	334.52	450.70	26.76	334.52
BB02	10100201	30,236,200	25.81	322.64	434.70	25.81	322.64
BB03	10100201	31,452,600	26.85	335.62	452.19	26.85	335.62
BB04	10100212	31,757,800	40.67	338.88	469.34	40.67	338.88
GT2	20100201	464,327	0.49	18.97	1.53	0.49	19.18
GT3	20100201	464,327	0.49	18.97	1.53	0.49	19.18
113	20100201	20,396,242	21.33	833.07	67.23	21.30	831.56
1	20100201	6,228	0.01	0.25	0.02	0.01	0.25
2	20100201	6,228	0.01	0.25	0.02	0.01	0.25
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
2	20100201	272,600	0.29	11.13	0.90	0.29	11.13
5	20100201	232,842	0.24	9.51	0.77	0.24	9.51
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
1	10100202	4,524,659	5.79	48.28	306.08	5.56	46.35

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2	10100202	4,524,659	5.79	48.28	305.87	5.56	46.35
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GEN2	20100201	245,800	0.26	10.04	0.81	0.26	10.04
GT1	20100201	495,073	0.52	20.22	1.63	0.52	20.22
GT2	20100201	488,549	0.51	19.95	1.61	0.51	19.95
ST1	20100201	264,600	0.28	10.81	0.87	0.28	10.81
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
201	20100201	42,566,071	44.52	1,738.59	140.31	44.44	1,735.43
202	20100201	2,181,420	2.28	89.10	7.19	2.31	90.12
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GT1	20100201	25,776	0.03	1.05	0.08	0.03	1.05
GT2	20100201	51,534	0.05	2.10	0.17	0.05	2.10
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
3GT1	20100201	6,100,178	6.38	249.16	20.11	6.37	248.71
3GT2	20100201	6,100,178	6.38	249.16	20.11	6.37	248.71
3ST	20100201	13,157,247	13.76	537.40	43.37	13.74	536.42
4GT1	20100201	6,100,178	6.38	249.16	20.11	6.37	248.71
4GT2	20100201	6,100,178	6.38	249.16	20.11	6.37	248.71
4ST	20100201	13,007,733	13.61	531.29	42.88	13.58	530.33
CT1	20100201	972,608	1.02	39.73	3.21	1.03	40.18
GEN1	10100202	23,339,100	29.89	249.04	1,361.94	29.89	249.04
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
10	20100201	5,103	0.01	0.21	0.02	0.01	0.21
11	20100201	6,675	0.01	0.27	0.02	0.01	0.27
12	20100201	6,675	0.01	0.27	0.02	0.01	0.27
13	20100201	3,402	0.00	0.14	0.01	0.00	0.14
14	20100201	3,402	0.00	0.14	0.01	0.00	0.14
15	20100201	3,402	0.00	0.14	0.01	0.00	0.14
16	20100201	3,402	0.00	0.14	0.01	0.00	0.14
17	20100201	3,402	0.00	0.14	0.01	0.00	0.14
18	20100201	13,076	0.01	0.53	0.04	0.01	0.53
19	20100201	13,145	0.01	0.54	0.04	0.01	0.54
2	20100201	3,912	0.00	0.16	0.01	0.00	0.16
20	20100201	11,226	0.01	0.46	0.04	0.01	0.46
21	20100201	10,999	0.01	0.45	0.04	0.01	0.45
3	20100201	3,912	0.00	0.16	0.01	0.00	0.16
8	20100201	5,103	0.01	0.21	0.02	0.01	0.21
9	20100201	5,103	0.01	0.21	0.02	0.01	0.21
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
10	20100201	7,205	0.01	0.29	0.02	0.01	0.29
11	20100201	7,205	0.01	0.29	0.02	0.01	0.29
3	20100201	4,757	0.00	0.19	0.02	0.00	0.19
4	20100201	4,757	0.00	0.19	0.02	0.00	0.19
5	20100201	4,757	0.00	0.19	0.02	0.00	0.19
6	20100201	4,757	0.00	0.19	0.02	0.00	0.19
7	20100201	4,757	0.00	0.19	0.02	0.00	0.19
8	20100201	3,806	0.00	0.16	0.01	0.00	0.16
9	20100201	3,806	0.00	0.16	0.01	0.00	0.16

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GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
1	10100202	31,475,399	40.30	335.87	468.52	40.30	335.87
2	10100202	37,724,400	48.31	402.55	564.07	46.37	386.44
GTG	20100201	947,622	0.99	38.71	3.12	0.99	38.63
STG	20100201	126,735	0.13	5.18	0.42	0.13	5.18
GEN1	20100201	265,100	0.28	10.83	0.87	0.28	10.83
389	20100201	12,296,865	12.86	502.26	40.54	12.84	501.35
390	20100201	250,222	0.26	10.22	0.82	0.26	10.34
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
14	20100201	4,297	0.00	0.18	0.01	0.00	0.18
15	20100201	4,140	0.00	0.17	0.01	0.00	0.17
16	20100201	4,297	0.00	0.18	0.01	0.00	0.18
17	20100201	4,261	0.00	0.17	0.01	0.00	0.17
18	20100201	4,154	0.00	0.17	0.01	0.00	0.17
19	20100201	4,455	0.00	0.18	0.01	0.00	0.18
20	20100201	4,541	0.00	0.19	0.01	0.00	0.19
21	20100201	229,787	0.24	9.39	0.76	0.24	9.39
22	20100201	19,022	0.02	0.78	0.06	0.02	0.78
23	20100201	19,022	0.02	0.78	0.06	0.02	0.78
8	20100201	6,020	0.01	0.25	0.02	0.01	0.25
1	20100201	3,038	0.00	0.12	0.01	0.00	0.12
2	20100201	8,896	0.01	0.36	0.03	0.01	0.36
3	20100201	3,611	0.00	0.15	0.01	0.00	0.15
4	20100201	5,642	0.01	0.23	0.02	0.01	0.23
6	20100201	5,597	0.01	0.23	0.02	0.01	0.23
7	20100201	10,919	0.01	0.45	0.04	0.01	0.45
134	20100201	1,514,199	1.58	61.85	4.99	1.58	61.73
135	20100201	5,875,744	6.15	239.99	19.37	6.13	239.56
2	20100201	2,332,777	2.44	95.28	7.69	2.44	95.11
2A	20100201	1,180,111	1.23	48.20	3.89	1.23	48.11
P1	20100201	50,624	0.05	2.07	0.17	0.06	2.30
P10	20100201	601,318	0.63	24.56	1.98	0.64	24.84
P11	20100201	986,336	1.03	40.29	3.25	1.04	40.75
P12	20100201	92,324	0.10	3.77	0.30	0.11	4.19
P13	20100201	92,324	0.10	3.77	0.30	0.11	4.19
P14	20100201	92,324	0.10	3.77	0.30	0.11	4.19
P2	20100201	53,900	0.06	2.20	0.18	0.06	2.45
P3	20100201	50,703	0.05	2.07	0.17	0.06	2.30
P4	20100201	52,262	0.05	2.13	0.17	0.06	2.37
P5	20100201	50,544	0.05	2.06	0.17	0.06	2.29
P6	20100201	51,383	0.05	2.10	0.17	0.06	2.33
P7	20100201	95,786	0.10	3.91	0.32	0.11	4.35
P8	20100201	601,828	0.63	24.58	1.98	0.64	24.86
P9	20100201	95,786	0.10	3.91	0.32	0.11	4.35
357	20100201	1,212,800	1.27	49.54	4.00	1.27	49.54
CTG1	20100201	929,332	0.97	37.96	3.06	0.98	38.39
CTG2	20100201	929,332	0.97	37.96	3.06	0.98	38.39

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GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GT1	20100201	27,996	0.03	1.14	0.09	0.03	1.27
MU1	20100201	3,865	0.00	0.16	0.01	0.00	0.16
MU2	20100201	3,865	0.00	0.16	0.01	0.00	0.16
MU3	20100201	3,865	0.00	0.16	0.01	0.00	0.16
MU4	20100201	3,865	0.00	0.16	0.01	0.00	0.16
MU5	20100201	3,865	0.00	0.16	0.01	0.00	0.16
S5	20100201	18,155	0.02	0.74	0.06	0.02	0.74
DGE	20100201	564	0.00	0.02	0.00	0.00	0.02
DGW	20100201	564	0.00	0.02	0.00	0.00	0.02
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
EDG1	20100201	2,523	0.00	0.10	0.01	0.00	0.10
EDG2	20100201	2,523	0.00	0.10	0.01	0.00	0.10
GT1	20100201	623,262	0.65	25.46	2.05	0.65	25.46
GT2	20100201	623,262	0.65	25.46	2.05	0.65	25.46
ST1	20100201	338,452	0.35	13.82	1.12	0.35	13.82
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
P1	20100201	52,382	0.05	2.14	0.17	0.06	2.38
P2	20100201	53,580	0.06	2.19	0.18	0.06	2.43
P3	20100201	51,423	0.05	2.10	0.17	0.06	2.33
P4	20100201	51,982	0.05	2.12	0.17	0.06	2.36
P1	20100201	50,485	0.05	2.06	0.17	0.06	2.29
P2	20100201	49,429	0.05	2.02	0.16	0.06	2.24
P3	20100201	49,664	0.05	2.03	0.16	0.06	2.25
P4	20100201	52,278	0.05	2.14	0.17	0.06	2.37
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
2	20100201	19,899	0.02	0.81	0.07	0.02	0.81
3	20100201	19,899	0.02	0.81	0.07	0.02	0.81
5	20100201	217,125	0.23	8.87	0.72	0.23	8.87
8	20100201	546,555	0.57	22.32	1.80	0.57	22.32
289	20100201	10,907,556	11.41	445.51	35.96	11.39	444.70
3	10100202	25,194,662	32.26	268.85	367.36	32.26	268.85
5CT	20100201	7,476,552	7.82	305.38	24.65	7.81	304.82
IC1	20100201	4,578	0.00	0.19	0.02	0.00	0.19
IC2	20100201	4,578	0.00	0.19	0.02	0.00	0.19
1	20100301	27,144,700	29.23	459.31	216.89	28.06	440.94
2	20100201	1,095,929	1.15	44.76	3.61	1.16	45.27
334	20100201	1,154,870	1.21	47.17	3.81	1.22	47.71
1GT	20100201	6,059,346	6.34	247.49	19.97	6.33	247.04
CT1	20100201	1,991,112	2.08	81.33	6.56	2.08	81.33
CW1	20100201	938,667	0.98	38.34	3.09	0.98	38.34
APC1	20100201	2,323,503	2.43	94.90	7.66	2.43	94.90
APC2	20100201	2,323,503	2.43	94.90	7.66	2.43	94.90

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APC3	20100201	1,233,393	1.29	50.38	4.07	1.29	50.38
GT1	20100201	1,417,365	1.48	57.89	4.67	1.48	57.89
ST1	20100201	677,870	0.71	27.69	2.23	0.71	27.69
CT	20100201	1,873,890	1.96	76.54	6.18	1.96	76.54
ST	20100201	801,997	0.84	32.76	2.64	0.84	32.76
108	20100201	737,833	0.77	30.14	2.43	0.78	30.48
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
GCC12	20100201	9,686,833	10.13	395.65	31.93	10.12	395.26
1	10100202	44,453,113	56.92	474.35	635.53	56.92	474.35
2	10100202	42,675,361	54.65	455.38	609.44	54.65	455.38
1GT1	20100201	597,708	0.63	24.41	1.97	0.63	24.41
1GT2	20100201	597,708	0.63	24.41	1.97	0.63	24.41
2GT1	20100201	597,708	0.63	24.41	1.97	0.63	24.41
2GT2	20100201	597,708	0.63	24.41	1.97	0.63	24.41
RSG11	20100201	875,467	0.92	35.76	2.89	0.92	35.76
RSG12	20100201	875,467	0.92	35.76	2.89	0.92	35.76
RSG21	20100201	875,467	0.92	35.76	2.89	0.92	35.76
RSG22	20100201	875,467	0.92	35.76	2.89	0.92	35.76
5	20100201	18,414	0.02	0.75	0.06	0.02	0.75
D1	20100201	4,541	0.00	0.19	0.01	0.00	0.19
D2	20100201	4,541	0.00	0.19	0.01	0.00	0.19
1	20100201	9,154	0.01	0.37	0.03	0.01	0.37
380	20100201	9,772,900	10.22	399.17	32.22	8.48	331.04
P1	20100201	57,383	0.06	2.34	0.19	0.07	2.60
P2	20100201	59,081	0.06	2.41	0.19	0.07	2.68
P3	20100201	57,658	0.06	2.36	0.19	0.07	2.62
1	20100201	1,362	0.00	0.06	0.00	0.00	0.06
1	20100201	1,362	0.00	0.06	0.00	0.00	0.06
378	20100201	3,849,565	4.03	157.23	12.69	4.07	159.03
379	20100201	30,446,565	31.85	1,243.57	100.36	31.79	1,241.31
P3	20100201	66,364	0.07	2.71	0.22	0.08	3.01
P4	20100201	67,414	0.07	2.75	0.22	0.08	3.06
10	20100201	3,633	0.00	0.15	0.01	0.00	0.15
11	20100201	3,633	0.00	0.15	0.01	0.00	0.15
3	20100201	1,272	0.00	0.05	0.00	0.00	0.05
4	20100201	1,453	0.00	0.06	0.00	0.00	0.06
6	20100201	2,997	0.00	0.12	0.01	0.00	0.12
9	20100201	3,633	0.00	0.15	0.01	0.00	0.15
2	20100201	1,315	0.00	0.05	0.00	0.00	0.05
3	20100201	2,958	0.00	0.12	0.01	0.00	0.12
4	20100201	2,958	0.00	0.12	0.01	0.00	0.12
10	20100201	606,414	0.63	24.77	2.00	0.64	25.05
2	20100201	394,534	0.41	16.11	1.30	0.42	16.30
3	20100201	55,271	0.06	2.26	0.18	0.06	2.51

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4	20100201	56,006	0.06	2.29	0.18	0.07	2.54
5	20100201	55,776	0.06	2.28	0.18	0.06	2.53
6	20100201	390,224	0.41	15.94	1.29	0.41	16.12
7	20100201	605,904	0.63	24.75	2.00	0.64	25.03
8	20100201	605,395	0.63	24.73	2.00	0.64	25.01
9	20100201	605,395	0.63	24.73	2.00	0.64	25.01
P1	20100201	396,192	0.41	16.18	1.31	0.42	16.37
1	20100201	40,099	0.04	1.64	0.13	0.04	1.64
2	20100201	40,099	0.04	1.64	0.13	0.04	1.64
UNT1	20100201	3,725	0.00	0.15	0.01	0.00	0.15
UNT2	20100201	3,725	0.00	0.15	0.01	0.00	0.15
8	20100201	7,055,279	7.38	288.17	23.26	7.37	287.65
GT1	20100201	23,879	0.02	0.98	0.08	0.02	0.98
GT2	20100201	23,879	0.02	0.98	0.08	0.02	0.98
1BLR	10100212	55,600,416	71.20	593.30	883.04	71.20	593.30
2BLR	10100212	55,990,343	71.69	597.46	887.95	71.69	597.46
3BLR	10100212	70,338,843	90.07	750.57	1,102.52	90.07	750.57
4BLR	10100212	72,444,329	92.76	773.03	1,137.83	92.76	773.03
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
1	10100212	1,255,816	1.61	13.40	45.79	1.54	12.86
2	10100212	1,279,384	1.64	13.65	53.68	1.57	13.11
3	10100212	2,314,702	2.96	24.70	96.36	5.34	44.52
PWA	20100201	29,700	0.03	1.21	0.10	0.03	1.21
4	10100601	233,400	0.63	9.57	0.88	0.63	9.57
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
5A	20100201	137,927	0.14	5.63	0.45	0.10	4.04
5B	20100201	137,927	0.14	5.63	0.45	0.10	4.04
3A	20100201	156,171	0.16	6.38	0.51	0.12	4.57
3B	20100201	156,171	0.16	6.38	0.51	0.12	4.57
MB1	10100212	18,470,279	23.65	197.09	267.80	23.65	197.09
MB2	10100212	19,025,754	24.36	203.02	273.16	24.36	203.02
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
Y1BR	10100212	8,840,200	11.32	94.33	93.52	10.87	90.56
Y2BR	10100212	2,516,925	3.22	26.86	109.63	5.81	48.41
Y3BR	10100212	2,778,688	3.56	29.65	124.26	6.41	53.45
Y4BR	10100212	10,378,127	13.29	110.74	163.82	13.29	110.74
Y5BR	10100212	10,606,318	13.58	113.18	167.44	13.58	113.18
Y6BR	10100212	26,132,394	33.46	278.85	413.25	33.46	278.85
Y7BR	10100212	26,392,106	33.79	281.62	417.15	33.79	281.62
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
3	10100212	3,497,985	4.48	37.33	153.11	8.07	67.28
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
1	10100202	3,629,100	4.65	38.73	190.89	8.38	69.80
GEN1	20100201	2,450	0.00	0.10	0.01	0.00	0.10
GEN2	20100201	2,450	0.00	0.10	0.01	0.00	0.10
GEN3	10100202	33,150	0.04	0.35	1.03	0.04	0.35
GEN4	10100202	33,150	0.04	0.35	1.03	0.04	0.35
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32

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GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
1	10100202	8,579,156	10.99	91.55	131.08	10.99	91.55
2	10100202	8,625,007	11.04	92.04	131.28	11.04	92.04
3	10100202	8,537,473	10.93	91.10	130.47	10.93	91.10
4	10100202	39,770,284	50.93	424.38	609.44	50.93	424.38
GSC13	10100202	5,932,616	7.60	63.31	346.17	7.56	62.99
IC1	20100201	3,395	0.00	0.14	0.01	0.00	0.14
GGT13	20100201	212,325	0.22	8.67	0.70	0.25	9.69
GEN1	20100201	1,409	0.00	0.06	0.00	0.00	0.06
GEN2	20100201	1,409	0.00	0.06	0.00	0.00	0.06
GEN3	20100201	1,409	0.00	0.06	0.00	0.00	0.06
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
IGC13	20100301	268,492	0.29	4.54	2.15	0.34	5.29
1	10100212	69,481,052	88.97	741.41	1,110.75	88.97	741.41
2	10100212	69,559,033	89.07	742.24	1,119.53	89.07	742.25
5A	20100201	273,136	0.29	11.16	0.90	0.20	8.00
154	20100201	19,080,815	19.96	779.35	62.90	20.10	784.88
GTG1	20100201	695,507	0.73	28.41	2.29	0.52	20.37
GTG2	20100201	695,507	0.73	28.41	2.29	0.52	20.37
GTG3	20100201	695,507	0.73	28.41	2.29	0.52	20.37
CT1	20100201	740,378	0.77	30.24	2.44	0.56	21.68
CT2	20100201	740,378	0.77	30.24	2.44	0.56	21.68
CT3	20100201	740,378	0.77	30.24	2.44	0.56	21.68
423	20100201	46,478,908	48.62	1,898.41	153.21	48.96	1,911.89
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
10	20100201	341,610	0.36	13.95	1.13	0.26	10.01
6	20100201	420,988	0.44	17.20	1.39	0.32	12.33
8	20100201	420,988	0.44	17.20	1.39	0.32	12.33
9	20100201	341,610	0.36	13.95	1.13	0.26	10.01
CT1	20100201	1,349,578	1.41	55.12	4.45	1.41	55.12
CT2	20100201	1,349,578	1.41	55.12	4.45	1.41	55.12
ST1	20100201	1,294,044	1.35	52.85	4.27	1.35	52.85
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
CT2	20100201	275,754	0.29	11.26	0.91	0.21	8.08
CT3	20100201	275,754	0.29	11.26	0.91	0.21	8.08
CT1	20100201	237,359	0.25	9.69	0.78	0.18	6.95
CT4	20100201	237,359	0.25	9.69	0.78	0.18	6.95
CT5	20100201	237,359	0.25	9.69	0.78	0.18	6.95
CT6	20100201	237,359	0.25	9.69	0.78	0.18	6.95
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
1	10100226	63,440,208	106.40	886.68	1,541.94	106.40	886.69
2	10100226	62,981,576	105.63	880.27	1,515.19	105.63	880.28
3	10100226	66,992,506	112.36	936.33	619.74	112.36	936.34
4	10100226	64,289,810	107.83	898.55	598.00	107.83	898.56
1	20100201	566,427	0.59	23.14	1.87	0.42	16.59

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2	20100201	566,427	0.59	23.14	1.87	0.42	16.59
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
306	20100201	48,925,167	51.18	1,998.32	161.28	51.54	2,012.52
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
JH-1	20100201	42,000	0.04	1.72	0.14	0.04	1.72
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
1	20100201	569,966	0.60	23.28	1.88	0.43	16.69
2	20100201	569,966	0.60	23.28	1.88	0.43	16.69
3	20100201	718,356	0.75	29.34	2.37	0.54	21.04
4	20100201	718,356	0.75	29.34	2.37	0.54	21.04
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
1	10100202	19,741,917	25.28	210.66	301.91	25.28	210.66
2	10100202	23,900,626	30.60	255.04	365.32	30.60	255.04
3	10100202	36,981,206	47.35	394.62	566.22	47.35	394.62
4	10100202	36,167,937	46.31	385.94	553.86	46.31	385.94
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
397	20100201	508,325	0.53	20.76	1.68	0.38	14.89
398	20100201	508,325	0.53	20.76	1.68	0.38	14.89
399	20100201	1,016,650	1.06	41.52	3.35	0.76	29.78
400	20100201	1,016,650	1.06	41.52	3.35	0.76	29.78
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
712	20100201	810,309	0.85	33.10	2.67	0.61	23.73
713	20100201	810,309	0.85	33.10	2.67	0.61	23.73
714	20100201	810,309	0.85	33.10	2.67	0.61	23.73
715	20100201	810,309	0.85	33.10	2.67	0.61	23.73
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
2	20100201	807,483	0.84	32.98	2.66	0.61	23.65
101G	20100201	733,324	0.77	29.95	2.42	0.55	21.48
102G	20100201	733,324	0.77	29.95	2.42	0.55	21.48
103G	20100201	733,324	0.77	29.95	2.42	0.55	21.48
CTG1	20100201	298,583	0.31	12.20	0.98	0.22	8.74
CTG2	20100201	335,388	0.35	13.70	1.11	0.25	9.82
CTG3	20100201	335,388	0.35	13.70	1.11	0.25	9.82
CTG4	20100201	469,802	0.49	19.19	1.55	0.35	13.76
CTG5	20100201	469,802	0.49	19.19	1.55	0.35	13.76
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
425	20100201	2,809,651	2.94	114.76	9.26	2.11	82.29
377	20100201	2,957,527	3.09	120.80	9.75	2.22	86.62
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GT1	20100201	9,577	0.01	0.39	0.03	0.01	0.39
GCC13	20100201	10,588,633	11.08	432.49	34.90	11.23	438.32
GCC16	20100201	7,765,420	8.12	317.17	25.60	8.07	314.99
2001	20100201	61,900	0.06	2.53	0.20	0.06	2.53
CTG1	20100201	9,984,738	10.44	407.82	32.91	10.44	407.82
STG1	20100201	6,523,362	6.82	266.44	21.50	6.82	266.44
2002	20100201	50,800	0.05	2.07	0.17	0.05	2.07
GCC17	20100201	1,454,419	1.52	59.40	4.79	1.52	59.40
GCC17	20100201	1,454,419	1.52	59.40	4.79	1.52	59.40

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1	10100203	42,104,741	98.84	449.29	304.22	98.84	449.29
2	10100203	40,821,840	95.83	435.60	226.78	95.83	435.60
GCC17	20100201	1,454,419	1.52	59.40	4.79	1.52	59.40
344	20100201	132,010	0.14	5.39	0.44	0.18	6.89
345	20100201	132,010	0.14	5.39	0.44	0.18	6.89
346	20100201	264,020	0.28	10.78	0.87	0.35	13.77
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
GSC17	10100202	32,350,400	41.42	345.20	1,887.63	41.42	345.20
331	20100201	95,499	0.10	3.90	0.31	0.14	5.32
7	10100212	16,850,110	21.58	179.80	127.59	22.32	185.98
8	10100212	24,483,790	31.35	261.26	185.44	32.43	270.23
19	10100212	23,622,064	30.25	252.06	180.27	30.25	252.07
311	20100201	122,220	0.13	4.99	0.40	0.17	6.66
312	20100201	120,944	0.13	4.94	0.40	0.17	6.74
321	20100201	122,220	0.13	4.99	0.40	0.17	6.66
322	20100201	122,220	0.13	4.99	0.40	0.17	6.66
331	20100201	120,944	0.13	4.94	0.40	0.17	6.74
332	20100201	122,220	0.13	4.99	0.40	0.17	6.66
341	20100201	122,220	0.13	4.99	0.40	0.17	6.66
342	20100201	116,351	0.12	4.75	0.38	0.17	6.48
UPG2	20100201	61,671	0.06	2.52	0.20	0.08	3.22
UPG3	20100201	61,671	0.06	2.52	0.20	0.08	3.22
UPG4	20100201	61,671	0.06	2.52	0.20	0.08	3.22
UPG5	20100201	61,671	0.06	2.52	0.20	0.08	3.22
UPG6	20100201	61,671	0.06	2.52	0.20	0.08	3.22
385	20100201	277,221	0.29	11.32	0.91	0.37	14.46
386	20100201	277,221	0.29	11.32	0.91	0.37	14.46
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
	20100201					0.01	0.36
	20100201					0.01	0.36
	20100201					0.01	0.36
	20100201					0.01	0.46
CT10	20100201	69,904	0.07	2.86	0.23	0.09	3.65
CTG2	20100201	248,547	0.26	10.15	0.82	0.33	12.97
CTG3	20100201	248,547	0.26	10.15	0.82	0.33	12.97
CTG4	20100201	248,547	0.26	10.15	0.82	0.33	12.97
CTG5	20100201	69,904	0.07	2.86	0.23	0.09	3.65
CTG6	20100201	69,904	0.07	2.86	0.23	0.09	3.65
CTG7	20100201	69,904	0.07	2.86	0.23	0.09	3.65
CTG8	20100201	69,904	0.07	2.86	0.23	0.09	3.65
CTG9	20100201	69,904	0.07	2.86	0.23	0.09	3.65
CT1	20100201	92,075	0.10	3.76	0.30	0.12	4.80
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
1	20100201	198,049	0.21	8.09	0.65	0.26	10.33
2	20100201	198,049	0.21	8.09	0.65	0.26	10.33
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
1	10100202	27,463,500	35.17	293.06	388.22	35.17	293.06
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
1	20100201	60,415	0.06	2.47	0.20	0.06	2.47

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GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
1-3	20100201	2,116,804	2.21	86.46	6.98	2.21	86.46
GGT17	20100201	776,938	0.81	31.73	2.56	0.77	30.11
1	10100212	45,011,538	57.64	480.31	587.83	57.64	480.31
2	10100212	42,645,000	54.61	455.05	344.37	54.61	455.05
GGT17	20100201	776,938	0.81	31.73	2.56		
191	20100201	193,064	0.20	7.89	0.64	0.26	10.07
192	20100201	193,064	0.20	7.89	0.64	0.26	10.07
193	20100201	193,064	0.20	7.89	0.64	0.26	10.07
194	20100201	193,064	0.20	7.89	0.64	0.26	10.07
GGT17	20100201	776,938	0.81	31.73	2.56		
GGT17	20100201	776,938	0.81	31.73	2.56		
257	20100201	7,336,301	7.67	299.65	24.18	7.67	299.65
258	20100201	2,445,434	2.56	99.88	8.06	2.56	99.88
17	10100203	8,446,900	19.83	90.13	46.72	19.04	86.53
311	20100201	132,029	0.14	5.39	0.44	0.19	7.36
312	20100201	43,928	0.05	1.79	0.14	0.06	2.29
321	20100201	43,928	0.05	1.79	0.14	0.06	2.29
322	20100201	41,153	0.04	1.68	0.14	0.06	2.15
7	10100226	25,351,800	42.52	354.33	221.25	42.52	354.33
8	10100212	22,582,137	28.92	240.97	178.14	28.92	240.97
450	20100201	495,037	0.52	20.22	1.63	0.66	25.83
451	20100201	811,500	0.85	33.15	2.68	1.23	47.94
GGT17	20100201	776,938	0.81	31.73	2.56		
GGT17	20100201	776,938	0.81	31.73	2.56		
CT1	20100201	109,177	0.11	4.46	0.36	0.15	5.70
CT2	20100201	109,177	0.11	4.46	0.36	0.15	5.70
CT3	20100201	109,177	0.11	4.46	0.36	0.15	5.70
CT4	20100201	109,177	0.11	4.46	0.36	0.15	5.70
CT5	20100201	109,177	0.11	4.46	0.36	0.15	5.70
CT6	20100201	109,177	0.11	4.46	0.36	0.15	5.70
CT7	20100201	109,177	0.11	4.46	0.36	0.15	5.70
CT8	20100201	109,177	0.11	4.46	0.36	0.15	5.70
GGT17	20100201	776,938	0.81	31.73	2.56		
GGT17	20100201	776,938	0.81	31.73	2.56		
4	10100212	8,195,600	10.49	87.45	337.25	10.07	83.96
5	10100212	27,705,600	35.48	295.64	1,173.24	35.48	295.64
3	20100201	197,361	0.21	8.06	0.65	0.28	10.75
422	20100201	79,206	0.08	3.24	0.26	0.11	4.13
5	20100201	187,908	0.20	7.68	0.62	0.26	10.24
GT1	20100201	159,448	0.17	6.51	0.53	0.22	8.69
1	20100201	186,715	0.20	7.63	0.62	0.25	9.74
2	20100201	186,715	0.20	7.63	0.62	0.25	9.74
9	10100202	33,375,800	42.74	356.14	495.64	42.74	356.14
1	10100212	13,011,219	16.66	138.84	104.47	16.66	138.84
2	10100212	12,929,419	16.56	137.97	103.84	16.56	137.97
3	10100212	13,043,939	16.70	139.19	104.75	16.70	139.19
4	10100212	13,037,647	16.69	139.12	104.90	16.69	139.12
5	10100212	13,071,625	16.74	139.48	104.90	16.74	139.48
6	10100212	12,986,050	16.63	138.57	104.35	16.63	138.57
4	20100201	86,250	0.09	3.52	0.28	0.12	4.50
5	20100201	86,250	0.09	3.52	0.28	0.12	4.50

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01	10100203	26,516,932	62.25	282.95	294.09	62.25	282.96
02	10100203	43,554,068	102.25	464.75	483.17	102.25	464.76
05	10100212	17,154,400	21.97	183.05	245.85	21.97	183.05
3	20100201	14,485	0.02	0.59	0.05	0.02	0.59
1	10100202	10,632,093	13.61	113.45	152.17	13.07	108.91
2	10100202	22,406,507	28.69	239.09	310.69	27.54	229.53
3	10100202	27,737,900	35.52	295.98	384.58	35.52	295.98
1	20100201	66,016	0.07	2.70	0.22	0.09	3.44
2	20100201	66,016	0.07	2.70	0.22	0.09	3.44
3	20100201	66,016	0.07	2.70	0.22	0.09	3.44
4	20100201	66,016	0.07	2.70	0.22	0.09	3.44
5	20100201	69,124	0.07	2.82	0.23	0.09	3.61
6	20100201	69,124	0.07	2.82	0.23	0.09	3.61
7	20100201	69,124	0.07	2.82	0.23	0.09	3.61
8	20100201	69,124	0.07	2.82	0.23	0.09	3.61
222	20100201	701,302	0.73	28.64	2.31	0.94	36.59
223	20100201	140,260	0.15	5.73	0.46	0.19	7.32
1A	10100202	2,101,300	2.69	22.42	352.52	2.69	22.42
2	10100212	17,750,562	22.73	189.41	227.50	22.73	189.41
1	10100203	47,590,000	111.72	507.82	263.11	107.25	487.51
2	10100203	44,991,720	105.62	480.09	248.56	105.62	480.09
3	10100212	46,095,200	59.02	491.87	361.16	59.02	491.87
GT1	20100201	34,350	0.04	1.40	0.11		
GT2	20100201	34,350	0.04	1.40	0.11		
GT3	20100201	34,350	0.04	1.40	0.11		
GT4	20100201	34,350	0.04	1.40	0.11		
PT21	20100201	2,023,826	2.12	82.66	6.67	2.12	82.66
PT31	20100201	2,068,800	2.16	84.50	6.82	2.16	84.50
PTII	20100201	2,023,826	2.12	82.66	6.67	2.12	82.66
31	10100203	7,958,900	18.68	84.93	88.31	17.94	81.53
32	10100203	7,718,500	18.12	82.36	85.67	17.39	79.07
33	10100211	15,542,900	13.27	165.85	338.77	13.27	165.85
1	20100201	185,090	0.19	7.56	0.61	0.26	10.08
2	20100201	185,090	0.19	7.56	0.61	0.26	10.08
3	20100201	130,863	0.14	5.35	0.43	0.19	7.29
4	20100201	130,863	0.14	5.35	0.43	0.19	7.29
5	20100201	163,579	0.17	6.68	0.54	0.23	9.11
CTG1	20100201	98,571	0.10	4.03	0.32	0.13	5.14
CTG2	20100201	98,571	0.10	4.03	0.32	0.13	5.14
CTG3	20100201	98,571	0.10	4.03	0.32	0.13	5.14
CTG4	20100201	98,571	0.10	4.03	0.32	0.13	5.14
CTG5	20100201	98,571	0.10	4.03	0.32	0.13	5.14
CTG6	20100201	98,571	0.10	4.03	0.32	0.13	5.14
CTG7	20100201	70,059	0.07	2.86	0.23	0.09	3.66
CTG8	20100201	70,059	0.07	2.86	0.23	0.09	3.66
244	20100201	204,615	0.21	8.36	0.67	0.27	10.68
245	20100201	4,530,752	4.74	185.06	14.94	4.74	185.06
51	10100203	27,470,259	64.49	293.13	151.54	64.49	293.13
52	10100203	27,140,492	63.71	289.61	149.72	63.71	289.61
61	10100203	27,198,320	63.85	290.23	150.14	63.85	290.23
62	10100203	27,412,429	64.35	292.51	151.32	64.35	292.51
2	10100212	2,170,300	2.78	23.16	156.89		

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8	20100201	12,000	0.01	0.49	0.04	0.01	0.49
71	10100226	20,368,367	34.16	284.68	182.52	34.16	284.68
72	10100226	16,601,548	27.84	232.03	148.77	27.84	232.03
81	10100226	18,847,907	31.61	263.43	168.77	31.61	263.43
82	10100226	19,529,677	32.76	272.96	174.88	32.76	272.96
311	20100201	99,927	0.10	4.08	0.33	0.14	5.57
5	10100223	19,797,000	60.87	276.70	113.38	56.50	256.81
1	10100203	12,638,957	29.67	134.87	69.52	28.48	129.47
2	10100203	12,655,643	29.71	135.04	69.62	28.52	129.64
3	10100226	19,818,900	33.24	277.00	166.96	33.24	277.00
4	10100212	38,788,799	49.67	413.90	296.23	49.67	413.91
GT1	20100201	321,934	0.34	13.15	1.06	0.43	16.80
GT2	20100201	321,934	0.34	13.15	1.06	0.43	16.80
GT3	20100201	321,934	0.34	13.15	1.06	0.43	16.80
GT4	20100201	321,934	0.34	13.15	1.06	0.43	16.80
GT5	20100201	262,439	0.27	10.72	0.87	0.35	13.69
GT6	20100201	262,439	0.27	10.72	0.87	0.35	13.69
GT7	20100201	262,439	0.27	10.72	0.87	0.35	13.69
GT8	20100201	262,439	0.27	10.72	0.87	0.35	13.69
GT9	20100201	262,439	0.27	10.72	0.87	0.35	13.69
CTG1	20100201	142,346	0.15	5.81	0.47	0.19	7.43
167	20100201	280,521	0.29	11.46	0.92	0.37	14.64
168	20100201	280,521	0.29	11.46	0.92	0.37	14.64
418	20100201	874,565	0.91	35.72	2.88	1.17	45.63
4	10100203	15,832,200	37.17	168.94	187.71	35.68	162.18
0001	20100201	278,292	0.29	11.37	0.92	0.37	14.52
0002	20100201	278,292	0.29	11.37	0.92	0.37	14.52
370	20100201	273,920	0.29	11.19	0.90	0.37	14.29
	20100201					0.57	22.07
5	10100202	1,619,289	2.07	17.28	85.59	2.07	17.28
6	10100202	1,779,011	2.28	18.98	93.36	2.28	18.98
GCC18	20100201	4,885,529	5.11	199.55	16.10	5.11	199.55
U1	10100202	10,779,357	13.80	115.02	259.62	13.80	115.02
U2	10100202	10,674,066	13.67	113.90	255.95	13.67	113.90
U3	10100202	14,775,077	18.92	157.66	356.26	18.92	157.66
U4	10100203	36,999,800	86.86	394.81	408.86	86.86	394.82
1	10100202	1,086,337	1.39	11.59	62.87	1.39	11.59
GCC18	20100201	4,885,529	5.11	199.55	16.10	5.11	199.55
GCC18	20100201	4,885,529	5.11	199.55	16.10	5.11	199.55
1	10100202	10,976,126	14.05	117.12	1,078.90	13.49	112.44
2	10100202	10,976,126	14.05	117.12	1,053.07	13.49	112.44
3	10100202	10,372,174	13.28	110.68	988.41	12.75	106.25
4	10100202	10,372,174	13.28	110.68	1,060.06	12.75	106.25
1	10100202	49,128,000	62.91	524.23	770.49	62.91	524.23
2	10100202	49,128,000	62.91	524.23	770.10	62.91	524.23
3	10100202	49,128,000	62.91	524.23	784.28	62.91	524.23
4	10100202	48,525,200	62.14	517.80	751.52	62.14	517.80
5	10100202	48,268,000	61.81	515.05	747.63	61.81	515.06
GCC18	20100201	4,885,529	5.11	199.55	16.10	5.11	199.55
1	20100201	556,201	0.58	22.72	1.83	0.58	22.72
2	20100201	556,201	0.58	22.72	1.83	0.58	22.72
3	20100201	556,201	0.58	22.72	1.83	0.58	22.72

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4	20100201	556,201	0.58	22.72	1.83	0.58	22.72
313	20100201	7,164,884	7.49	292.65	23.62	7.49	292.65
1	20100201	169,733	0.18	6.93	0.56	0.18	6.93
2	20100201	169,733	0.18	6.93	0.56	0.18	6.93
3	20100201	169,733	0.18	6.93	0.56	0.18	6.93
GCC18	20100201	4,885,529	5.11	199.55	16.10	5.11	199.55
14	10100203	38,239,500	89.77	408.04	275.43	86.18	391.72
15	10100202	39,820,700	50.99	424.92	333.80	48.95	407.92
17	10100212	30,562,785	39.14	326.13	435.17	37.57	313.08
18	10100212	29,113,815	37.28	310.67	413.20	35.79	298.24
GCC18	20100201	4,885,529	5.11	199.55	16.10	5.11	199.55
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
1	10100201	17,394,608	14.85	185.61	222.71	14.26	178.19
2	10100201	17,563,488	14.99	187.42	224.97	14.39	179.92
3	10100201	17,479,048	14.92	186.51	223.80	14.32	179.05
4	10100201	17,310,169	14.78	184.71	221.63	14.19	177.32
5	10100201	18,407,887	15.71	196.43	235.87	15.09	188.57
6	10100201	15,702,900	13.40	167.56	201.03	13.41	167.56
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
CTG1	20100201	529,151	0.55	21.61	1.74	0.55	21.61
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
3	10100226	14,620,600	24.52	204.35	82.16	24.52	204.35
4	10100223	21,553,900	66.28	301.25	120.41	66.28	301.25
11	10100222	7,296,886	12.24	101.99	68.70	13.10	109.15
4	10100226	8,091,192	13.57	113.09	74.18	14.52	121.03
5	10100226	7,996,076	13.41	111.76	76.51	14.35	119.60
6	10100226	8,256,946	13.85	115.40	78.06	14.82	123.51
434	20100201	13,198,470	13.81	539.08	43.51	13.81	539.08
12	10100203	37,238,300	87.42	397.36	212.63	87.42	397.36
50	10100212	7,876,531	10.09	84.05	451.92	10.09	84.05
60	10100212	7,853,369	10.06	83.80	484.84	10.06	83.80
70	10100212	30,765,963	39.40	328.29	1,564.66	39.40	328.30
11	10100202	154,883	0.20	1.65	9.04	0.20	1.65
12	10100202	154,883	0.20	1.65	4.90	0.20	1.65
13	10100202	154,883	0.20	1.65	9.04	0.20	1.65
14	10100202	154,883	0.20	1.65	9.04	0.20	1.65
15	10100202	154,883	0.20	1.65	4.92	0.20	1.65
16	10100202	154,883	0.20	1.65	5.00	0.20	1.65
2	10100202	1,919,200	2.46	20.48	188.92	2.46	20.48
5	10100202	1,035,059	1.33	11.04	85.43	1.33	11.04
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
5	10100202	984,732	1.26	10.51	71.07	1.26	10.51
6	10100202	996,372	1.28	10.63	66.22	1.28	10.63
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
3	10100211	2,956,825	2.52	31.55	164.50	2.42	30.29
4	10100212	3,873,900	4.96	41.34	178.83	4.76	39.68
5	10100212	3,978,875	5.09	42.46	197.53	4.89	40.76
6	10100212	7,178,600	9.19	76.60	351.73	9.19	76.60
1	10100212	17,618,600	22.56	188.00	274.22	22.56	188.00
2	10100212	32,194,800	41.22	343.54	501.30	41.22	343.54
3	10100212	39,573,585	50.67	422.28	616.86	50.67	422.28

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4	10100212	39,647,115	50.77	423.06	616.38	50.77	423.06
1SG1	10100202	9,148,579	11.71	97.62	135.64	11.71	97.62
2SG1	10100202	9,062,783	11.60	96.71	134.79	11.60	96.71
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
10	20100201	143,842	0.15	5.88	0.47	0.15	5.88
7	10100203	13,073,409	30.69	139.50	143.77	29.46	133.92
8	10100203	26,275,491	61.68	280.38	289.01	59.22	269.16
083	20100201	337,247	0.35	13.77	1.11	0.35	13.77
1	10100202	19,502,686	24.97	208.11	284.82	24.97	208.11
2	10100202	19,493,514	24.96	208.01	284.97	24.96	208.01
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
MB1	10100202	95,016,605	121.67	1,013.90	1,775.00	121.67	1,013.90
MB2	10100202	94,619,695	121.16	1,009.66	1,764.49	121.16	1,009.66
GGT18	20100201	502,214	0.53	20.51	1.66	0.57	22.07
1SG1	10100202	39,209,559	50.21	418.39	591.58	50.21	418.39
2SG1	10100202	38,545,341	49.36	411.31	581.03	49.36	411.31
1	10100212	37,136,546	47.55	396.27	560.28	47.55	396.28
2	10100212	36,160,405	46.30	385.86	546.31	46.30	385.86
IGC18	20100301	11,697,732	12.60	197.94	93.47	13.60	213.70
1A	20100301	22,493,600	24.22	380.61	179.73	23.25	365.39
2	10100202	5,734,344	7.34	61.19	451.03	6.59	54.89
3	10100202	6,191,877	7.93	66.07	488.91	7.93	66.07
4	10100202	5,894,456	7.55	62.90	464.80	6.77	56.42
5	10100202	6,699,723	8.58	71.49	530.37	8.58	71.49
6	10100212	24,525,349	31.40	261.70	383.17	31.40	261.70
391	20100201	1,433,301	1.50	58.54	4.72	1.50	58.54
392	20100201	12,569,972	13.15	513.41	41.44	13.15	513.41
IGC18	20100301	11,697,732	12.60	197.94	93.47	13.60	213.70
2	10100202	8,186,700	10.48	87.36	129.83	10.06	83.86
3	10100202	19,503,700	24.97	208.12	305.26	24.97	208.12
4	10100202	10,468,076	13.40	111.70	157.47	13.40	111.70
IGC18	20100301	11,697,732	12.60	197.94	93.47	13.60	213.70
IGC18	20100301	11,697,732	12.60	197.94	93.47	13.60	213.70
GT1	20100201	148,066	0.15	6.05	0.49	0.15	6.05
GT2	20100201	148,066	0.15	6.05	0.49	0.15	6.05
GT3	20100201	148,066	0.15	6.05	0.49	0.15	6.05
GT4	20100201	148,066	0.15	6.05	0.49	0.15	6.05
IGC18	20100301	11,697,732	12.60	197.94	93.47		
3	20100201	1,965	0.00	0.08	0.01	0.00	0.08
4	20100201	3,634	0.00	0.15	0.01	0.00	0.15
5	20100201	5,403	0.01	0.22	0.02	0.01	0.22
GCC19	20100201	4,953,660	5.18	202.33	16.33	5.57	217.32
1	20100201	1,486	0.00	0.06	0.00		
2	20100201	2,111	0.00	0.09	0.01		
3	20100201	2,929	0.00	0.12	0.01		
4	20100201	1,034	0.00	0.04	0.00		
5	20100201	6,138	0.01	0.25	0.02		
GCC19	20100201	4,953,660	5.18	202.33	16.33	5.57	217.32
1	10100202	1,631,100	2.09	17.41	146.58	2.09	17.41
2	10100202	1,028,000	1.32	10.97	92.12	1.32	10.97
4	10100202	20,411,068	26.14	217.80	170.01	25.09	209.09

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IC1	20100201	1,984	0.00	0.08	0.01	0.00	0.08
IC2	20100201	1,984	0.00	0.08	0.01	0.00	0.08
GCC19	20100201	4,953,660	5.18	202.33	16.33	5.57	217.32
GCC19	20100201	4,953,660	5.18	202.33	16.33	5.57	217.32
1	20100201	3,956	0.00	0.16	0.01	0.00	0.16
2	20100201	3,956	0.00	0.16	0.01	0.00	0.16
3	20100201	3,862	0.00	0.16	0.01	0.00	0.16
GCC19	20100201	4,953,660	5.18	202.33	16.33	5.57	217.32
GSC19	10100202	25,556,750	32.73	272.71	1,491.23	32.73	272.71
1	20100201	2,168	0.00	0.09	0.01		
5	20100201	1,013	0.00	0.04	0.00	0.00	0.04
6	20100201	5,840	0.01	0.24	0.02	0.01	0.24
7	20100201	6,646	0.01	0.27	0.02	0.01	0.27
8	20100201	12,276	0.01	0.50	0.04		
9	20100201	5,138	0.01	0.21	0.02	0.01	0.21
GSC19	10100202	25,556,750	32.73	272.71	1,491.23	32.73	272.71
7	10100202	2,679,000	3.43	28.59	200.15	3.43	28.59
2	20100201	1,898	0.00	0.08	0.01	0.00	0.08
3A	20100201	3,656	0.00	0.15	0.01	0.00	0.15
4A	20100201	3,656	0.00	0.15	0.01	0.00	0.15
5	20100201	1,380	0.00	0.06	0.00	0.00	0.06
1	20100201	4,106	0.00	0.17	0.01	0.00	0.17
10	20100201	4,106	0.00	0.17	0.01	0.00	0.17
2	20100201	4,106	0.00	0.17	0.01	0.00	0.17
3	20100201	4,106	0.00	0.17	0.01	0.00	0.17
4	20100201	4,106	0.00	0.17	0.01	0.00	0.17
5	20100201	4,106	0.00	0.17	0.01	0.00	0.17
6	20100201	4,106	0.00	0.17	0.01	0.00	0.17
7	20100201	4,106	0.00	0.17	0.01	0.00	0.17
8	20100201	4,106	0.00	0.17	0.01	0.00	0.17
9	20100201	4,106	0.00	0.17	0.01	0.00	0.17
GGT19	20100201	114,421	0.12	4.67	0.38	0.11	4.45
GGT19	20100201	114,421	0.12	4.67	0.38	0.11	4.45
GGT19	20100201	114,421	0.12	4.67	0.38	0.11	4.45
4	20100201	953	0.00	0.04	0.00	0.00	0.04
5	20100201	1,972	0.00	0.08	0.01	0.00	0.08
6	20100201	4,380	0.00	0.18	0.01	0.00	0.18
6	20100201	3,747	0.00	0.15	0.01	0.00	0.15
10	20100201	12,077	0.01	0.49	0.04	0.01	0.49
5	20100201	2,148	0.00	0.09	0.01	0.00	0.09
6	20100201	2,329	0.00	0.10	0.01	0.00	0.10
7	20100201	6,038	0.01	0.25	0.02	0.01	0.25
8	20100201	6,470	0.01	0.26	0.02	0.01	0.26
9	20100201	6,470	0.01	0.26	0.02	0.01	0.26
1	20100201	4,008	0.00	0.16	0.01	0.00	0.16
2	20100201	4,008	0.00	0.16	0.01	0.00	0.16
3	20100201	4,008	0.00	0.16	0.01	0.00	0.16
4	20100201	4,008	0.00	0.16	0.01	0.00	0.16
5	20100201	4,008	0.00	0.16	0.01	0.00	0.16
6	20100201	4,008	0.00	0.16	0.01	0.00	0.16
1	20100201	1,380	0.00	0.06	0.00	0.00	0.06
1B	20100201	3,819	0.00	0.16	0.01	0.00	0.16

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2	20100201	1,380	0.00	0.06	0.00	0.00	0.06
3A	20100201	3,819	0.00	0.16	0.01	0.00	0.16
3B	20100201	3,819	0.00	0.16	0.01	0.00	0.16
4A	20100201	3,819	0.00	0.16	0.01	0.00	0.16
4B	20100201	3,819	0.00	0.16	0.01	0.00	0.16
5	20100201	4,054	0.00	0.17	0.01	0.00	0.17
6	20100201	4,831	0.01	0.20	0.02	0.01	0.20
7	20100201	10,006	0.01	0.41	0.03	0.01	0.41
1	20100201	1,721	0.00	0.07	0.01	0.00	0.07
3	20100201	1,760	0.00	0.07	0.01	0.00	0.07
7	20100201	1,768	0.00	0.07	0.01	0.00	0.07
1	20100201	3,338	0.00	0.14	0.01	0.00	0.14
2	20100201	3,338	0.00	0.14	0.01	0.00	0.14
3	20100201	3,338	0.00	0.14	0.01	0.00	0.14
3	20100201	481	0.00	0.02	0.00	0.00	0.02
4	20100201	606	0.00	0.02	0.00	0.00	0.02
5	20100201	606	0.00	0.02	0.00	0.00	0.02
1	20100201	6,708	0.01	0.27	0.02	0.01	0.27
6	20100201	20,120	0.02	0.82	0.07	0.02	0.82
4	20100201	1,002	0.00	0.04	0.00	0.00	0.04
5	20100201	993	0.00	0.04	0.00	0.00	0.04
6A	20100201	3,464	0.00	0.14	0.01	0.00	0.14
7	20100201	3,146	0.00	0.13	0.01	0.00	0.13
1A	20100201	3,554	0.00	0.15	0.01	0.00	0.15
2	20100201	2,124	0.00	0.09	0.01	0.00	0.09
3	20100201	2,098	0.00	0.09	0.01	0.00	0.09
4	20100201	524	0.00	0.02	0.00	0.00	0.02
1	20100201	72,156	0.08	2.95	0.24	0.08	2.95
3	20100201	5,918	0.01	0.24	0.02	0.01	0.24
4	20100201	8,454	0.01	0.35	0.03	0.01	0.35
5	20100201	8,454	0.01	0.35	0.03	0.01	0.35
7	20100201	10,922	0.01	0.45	0.04	0.01	0.45
8	20100201	10,922	0.01	0.45	0.04	0.01	0.45
1	20100201	2,397	0.00	0.10	0.01	0.00	0.10
2	20100201	485	0.00	0.02	0.00	0.00	0.02
3	20100201	1,146	0.00	0.05	0.00	0.00	0.05
2	10100212	18,143,023	23.23	193.60	154.95	22.30	185.86
IC1	20100201	804	0.00	0.03	0.00	0.00	0.03
IC2	20100201	1,005	0.00	0.04	0.00	0.00	0.04
1	20100201	4,583	0.00	0.19	0.02	0.00	0.19
2	20100201	413	0.00	0.02	0.00	0.00	0.02
3	20100201	3,724	0.00	0.15	0.01	0.00	0.15
4	20100201	515	0.00	0.02	0.00	0.00	0.02
5	20100201	1,356	0.00	0.06	0.00	0.00	0.06
6	20100201	2,226	0.00	0.09	0.01	0.00	0.09
1	20100201	5,487	0.01	0.22	0.02	0.01	0.22
2	20100201	279	0.00	0.01	0.00	0.00	0.01
3	20100201	444	0.00	0.02	0.00	0.00	0.02
4	20100201	1,022	0.00	0.04	0.00	0.00	0.04
5	20100201	1,943	0.00	0.08	0.01	0.00	0.08
6	20100201	966	0.00	0.04	0.00	0.00	0.04
1	20100201	3,338	0.00	0.14	0.01	0.00	0.14

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1	20100201	3,698	0.00	0.15	0.01		
IC2	20100201	3,954	0.00	0.16	0.01		
IC3	20100201	2,773	0.00	0.11	0.01		
1	10100212	16,415,400	21.02	175.16	127.42	21.02	175.17
GT1	20100201	30,386	0.03	1.24	0.10		
GT2	20100201	30,386	0.03	1.24	0.10		
GT4	20100201	30,386	0.03	1.24	0.10		
2	20100201	1,608	0.00	0.07	0.01	0.00	0.07
1	20100201	1,056	0.00	0.04	0.00	0.00	0.04
3	20100201	528	0.00	0.02	0.00	0.00	0.02
4	20100201	880	0.00	0.04	0.00	0.00	0.04
5	20100201	3,747	0.00	0.15	0.01	0.00	0.15
6	20100201	3,747	0.00	0.15	0.01	0.00	0.15
7	20100201	3,747	0.00	0.15	0.01	0.00	0.15
1	10100202	3,236,971	4.14	34.54	66.31	3.98	33.16
5	10100202	2,352,049	3.01	25.10	46.34	2.89	24.09
IC1	20100201	3,968	0.00	0.16	0.01	0.00	0.16
IC2	20100201	3,968	0.00	0.16	0.01	0.00	0.16
1	20100201	1,201	0.00	0.05	0.00	0.00	0.05
2	20100201	4,147	0.00	0.17	0.01		
3A	20100201	3,819	0.00	0.16	0.01	0.00	0.16
4	20100201	963	0.00	0.04	0.00	0.00	0.04
2	20100201	2,654	0.00	0.11	0.01		
3	20100201	5,510	0.01	0.23	0.02	0.01	0.23
4	20100201	5,851	0.01	0.24	0.02	0.01	0.24
5	20100201	5,831	0.01	0.24	0.02	0.01	0.24
6	20100201	3,139	0.00	0.13	0.01	0.00	0.13
7	20100201	5,510	0.01	0.23	0.02	0.01	0.23
1	20100201	32,700	0.03	1.34	0.11	0.03	1.34
2	20100201	32,700	0.03	1.34	0.11	0.03	1.34
1	20100201	981	0.00	0.04	0.00	0.00	0.04
5	20100201	1,929	0.00	0.08	0.01		
6	20100201	3,285	0.00	0.13	0.01	0.00	0.13
2	20100201	3,164	0.00	0.13	0.01	0.00	0.13
6	20100201	3,164	0.00	0.13	0.01	0.00	0.13
IC1	20100201	4,591	0.00	0.19	0.02	0.00	0.19
IC2	20100201	7,141	0.01	0.29	0.02	0.01	0.29
IC3	20100201	6,121	0.01	0.25	0.02	0.01	0.25
1	20100201	1,490	0.00	0.06	0.00		
2	20100201	2,521	0.00	0.10	0.01		
4	20100201	2,292	0.00	0.09	0.01		
1	20100201	3,080	0.00	0.13	0.01	0.00	0.13
2	20100201	2,053	0.00	0.08	0.01	0.00	0.08
1	20100201	3,490	0.00	0.14	0.01	0.00	0.14
DSL	20100201	93,755	0.10	3.83	0.31	0.10	3.83
1	20100201	888	0.00	0.04	0.00	0.00	0.04
2	20100201	3,578	0.00	0.15	0.01		
3	20100201	3,490	0.00	0.14	0.01	0.00	0.14
4	20100201	1,266	0.00	0.05	0.00		
5	20100201	1,409	0.00	0.06	0.00	0.00	0.06
6	20100201	4,278	0.00	0.17	0.01	0.00	0.17
1	20100201	2,076	0.00	0.08	0.01		

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2	20100201	1,180	0.00	0.05	0.00			
3	20100201	3,727	0.00	0.15	0.01		0.00	0.15
4A	20100201	3,819	0.00	0.16	0.01		0.00	0.16
5	20100201	2,808	0.00	0.11	0.01		0.00	0.11
6	20100201	4,268	0.00	0.17	0.01		0.00	0.17
7	20100201	11,451	0.01	0.47	0.04		0.01	0.47
8	20100201	3,061	0.00	0.13	0.01		0.00	0.13
9	20100201	3,747	0.00	0.15	0.01		0.00	0.15
1	20100201	1,372	0.00	0.06	0.00		0.00	0.06
2	20100201	1,228	0.00	0.05	0.00		0.00	0.05
4	20100201	4,288	0.00	0.18	0.01			
11	20100201	3,882	0.00	0.16	0.01		0.00	0.16
12	20100201	3,882	0.00	0.16	0.01		0.00	0.16
3	20100201	1,139	0.00	0.05	0.00		0.00	0.05
4	20100201	1,518	0.00	0.06	0.01		0.00	0.06
5	20100201	1,993	0.00	0.08	0.01		0.00	0.08
6	20100201	5,797	0.01	0.24	0.02		0.01	0.24
7	20100201	7,427	0.01	0.30	0.02		0.01	0.30
8	20100201	7,971	0.01	0.33	0.03		0.01	0.33
9	20100201	7,971	0.01	0.33	0.03		0.01	0.33
4	20100201	623	0.00	0.03	0.00			
5	20100201	1,221	0.00	0.05	0.00			
6	20100201	3,338	0.00	0.14	0.01		0.00	0.14
7	20100201	3,338	0.00	0.14	0.01		0.00	0.14
1	20100201	201	0.00	0.01	0.00		0.00	0.01
2	20100201	1,182	0.00	0.05	0.00		0.00	0.05
3	20100201	482	0.00	0.02	0.00		0.00	0.02
4	20100201	2,318	0.00	0.09	0.01		0.00	0.09
2	10100202	2,051,433	2.63	21.89	19.99		2.63	21.89
3	10100202	2,051,433	2.63	21.89	20.24		2.63	21.89
4	10100202	1,604,900	2.06	17.13	14.37		2.06	17.13
5	10100202	2,051,433	2.63	21.89	20.19		2.63	21.89
1	10100204	802,475	0.86	85.63	19.99		0.86	85.63
2	10100204	1,006,025	1.07	107.35	25.06		1.07	107.35
3	10100202	3,841,680	4.92	40.99	32.49		4.72	39.35
4	10100202	11,998,200	15.36	128.03	225.92		14.75	122.91
3	20100201	402	0.00	0.02	0.00		0.00	0.02
101	10100222	46,752,900	78.41	653.45	433.39		77.86	648.82
1	20100201	4,939	0.01	0.20	0.02		0.01	0.20
2	20100201	2,678	0.00	0.11	0.01		0.00	0.11
3	20100201	2,992	0.00	0.12	0.01		0.00	0.12
4	20100201	9,777	0.01	0.40	0.03			
6	10100222	1,696,388	2.85	23.71	16.17		2.85	23.71
7	10100222	2,190,512	3.67	30.62	20.55		3.67	30.62
1	20100201	4,106	0.00	0.17	0.01		0.00	0.17
2	20100201	4,106	0.00	0.17	0.01		0.00	0.17
3	20100201	4,106	0.00	0.17	0.01		0.00	0.17
4	20100201	3,927	0.00	0.16	0.01		0.00	0.16
5	20100201	3,927	0.00	0.16	0.01		0.00	0.16
6	20100201	3,927	0.00	0.16	0.01		0.00	0.16
7	20100201	3,927	0.00	0.16	0.01		0.00	0.16
8	20100201	3,927	0.00	0.16	0.01		0.00	0.16

NSR Efficiency PM2.5, VOC, CO

1	10100202	2,773,671	3.55	29.60	23.93		3.41	28.41
2	10100202	2,855,729	3.66	30.47	24.67		3.51	29.25
3	10100203	6,238,700	14.65	66.57	35.39		14.06	63.91
1	20100201	1,186	0.00	0.05	0.00		0.00	0.05
2	20100201	1,186	0.00	0.05	0.00		0.00	0.05
3	20100201	2,689	0.00	0.11	0.01		0.00	0.11
4	20100201	2,689	0.00	0.11	0.01		0.00	0.11
6	20100201	5,370	0.01	0.22	0.02			
4660	20100201	3,110	0.00	0.13	0.01		0.00	0.13
5	20100201	6,210	0.01	0.25	0.02		0.01	0.25
6	20100201	12,043	0.01	0.49	0.04		0.01	0.49
7	20100201	7,198	0.01	0.29	0.02		0.01	0.29
8	20100201	7,473	0.01	0.31	0.02		0.01	0.31
1	20100201	789	0.00	0.03	0.00			
2	20100201	789	0.00	0.03	0.00			
3	20100201	789	0.00	0.03	0.00			
4	20100201	906	0.00	0.04	0.00		0.00	0.04
5	20100201	1,711	0.00	0.07	0.01		0.00	0.07
1	20100201	1,557	0.00	0.06	0.01		0.00	0.06
2	20100201	698	0.00	0.03	0.00			
3	20100201	698	0.00	0.03	0.00			
8	10100203	5,702,200	13.39	60.85	35.32		14.24	64.72
9	10100212	13,785,400	17.65	147.10	188.64		16.95	141.22
	10100204						2.09	208.82
1	20100201	1,809	0.00	0.07	0.01			
2	20100201	4,523	0.00	0.18	0.01			
3	20100201	4,891	0.01	0.20	0.02		0.01	0.20
5	20100201	11,018	0.01	0.45	0.04		0.01	0.45
6	20100201	11,018	0.01	0.45	0.04		0.01	0.45
7	20100201	11,018	0.01	0.45	0.04		0.01	0.45
1	10100202	2,066,600	2.65	22.05	253.37		2.65	22.05
2	10100202	2,768,100	3.54	29.54	340.94		3.79	31.61
1	20100201	672	0.00	0.03	0.00			
2	20100201	2,016	0.00	0.08	0.01			
2	20100201	293	0.00	0.01	0.00		0.00	0.01
4	20100201	861	0.00	0.04	0.00		0.00	0.04
5	20100201	1,595	0.00	0.07	0.01		0.00	0.07
1	20100201	379	0.00	0.02	0.00		0.00	0.02
2	20100201	379	0.00	0.02	0.00		0.00	0.02
3	20100201	921	0.00	0.04	0.00		0.00	0.04
4	20100201	1,093	0.00	0.04	0.00		0.00	0.04
2	20100201	3,180	0.00	0.13	0.01		0.00	0.13
3	20100201	1,867	0.00	0.08	0.01		0.00	0.08
5	20100201	3,747	0.00	0.15	0.01		0.00	0.15
4	20100201	1,672	0.00	0.07	0.01		0.00	0.07
1	20100201	4,096	0.00	0.17	0.01		0.00	0.17
10	20100201	4,096	0.00	0.17	0.01		0.00	0.17
2	20100201	4,096	0.00	0.17	0.01		0.00	0.17
3	20100201	4,096	0.00	0.17	0.01		0.00	0.17
4	20100201	4,096	0.00	0.17	0.01		0.00	0.17
5	20100201	4,096	0.00	0.17	0.01		0.00	0.17
6	20100201	4,096	0.00	0.17	0.01		0.00	0.17

NSR Efficiency PM2.5, VOC, CO

7	20100201	4,096	0.00	0.17	0.01	0.00	0.17
8	20100201	4,096	0.00	0.17	0.01	0.00	0.17
9	20100201	4,096	0.00	0.17	0.01	0.00	0.17
4	20100201	797	0.00	0.03	0.00	0.00	0.03
5	20100201	1,884	0.00	0.08	0.01	0.00	0.08
3	20100201	1,820	0.00	0.07	0.01	0.00	0.07
4	20100201	4,512	0.00	0.18	0.01		
3	20100201	1,445	0.00	0.06	0.00	0.00	0.06
4	20100201	1,366	0.00	0.06	0.00	0.00	0.06
1	20100201	28,774	0.03	1.18	0.09	0.03	1.18
2	20100201	28,774	0.03	1.18	0.09	0.03	1.18
3	20100201	28,774	0.03	1.18	0.09	0.03	1.18
4	20100201	28,774	0.03	1.18	0.09	0.03	1.18
5	20100201	28,774	0.03	1.18	0.09	0.03	1.18
6	20100201	28,774	0.03	1.18	0.09	0.03	1.18
7	20100201	28,774	0.03	1.18	0.09	0.03	1.18
8	20100201	28,774	0.03	1.18	0.09	0.03	1.18
1	20100201	68,755	0.07	2.81	0.23	0.07	2.81
2	20100201	70,564	0.07	2.88	0.23	0.07	2.88
207	20100201	612,246	0.64	25.01	2.02	0.64	25.01
GEN1	20100201	1,457	0.00	0.06	0.00	0.00	0.06
GEN2	20100201	1,457	0.00	0.06	0.00	0.00	0.06
GEN3	20100201	1,457	0.00	0.06	0.00	0.00	0.06
GEN4	20100201	1,457	0.00	0.06	0.00	0.00	0.06
GEN5	20100201	1,457	0.00	0.06	0.00	0.00	0.06
GEN6	20100201	1,457	0.00	0.06	0.00	0.00	0.06
GEN7	20100201	1,457	0.00	0.06	0.00	0.00	0.06
1	10100222	4,076,938	6.84	56.98	38.80	6.56	54.70
2	10100226	6,703,262	11.24	93.69	63.74	10.79	89.94
3	10100222	48,685,200	81.65	680.46	462.00	78.89	657.39
1	20100201	426	0.00	0.02	0.00		
2	20100201	426	0.00	0.02	0.00		
3	20100201	603	0.00	0.02	0.00		
4	20100201	1,032	0.00	0.04	0.00	0.00	0.04
5	20100201	1,895	0.00	0.08	0.01	0.00	0.08
1	20100201	361	0.00	0.01	0.00	0.00	0.01
4	20100201	1,045	0.00	0.04	0.00		
5	20100201	1,968	0.00	0.08	0.01	0.00	0.08
6	20100201	2,878	0.00	0.12	0.01	0.00	0.12
7	20100201	4,121	0.00	0.17	0.01	0.00	0.17
8	20100201	3,747	0.00	0.15	0.01	0.00	0.15
9	20100201	3,747	0.00	0.15	0.01	0.00	0.15
6	10100202	124,206	0.16	1.33	0.95	0.16	1.33
7	10100202	149,047	0.19	1.59	1.14	0.19	1.59
8	10100202	149,047	0.19	1.59	1.14	0.19	1.59
9	10100212	10,377,477	13.29	110.74	80.21	12.76	106.31
HMU	20100201	3,269	0.00	0.13	0.01	0.00	0.13
1	20100201	2,137	0.00	0.09	0.01		
2	20100201	2,137	0.00	0.09	0.01		
7	10100226	2,233,900	3.75	31.22	59.25	3.75	31.22
8	10100222	4,840,100	8.12	67.65	129.59	8.12	67.65
1	20100201	2,241	0.00	0.09	0.01	0.00	0.09

NSR Efficiency PM2.5, VOC, CO

2	20100201	3,412	0.00	0.14	0.01	0.00	0.14
5A	20100201	6,239	0.01	0.25	0.02	0.01	0.25
6	20100201	3,412	0.00	0.14	0.01	0.00	0.14
7	20100201	3,412	0.00	0.14	0.01	0.00	0.14
3	20100201	1,984	0.00	0.08	0.01	0.00	0.08
4	20100201	1,984	0.00	0.08	0.01	0.00	0.08
5	20100201	992	0.00	0.04	0.00	0.00	0.04
6	20100201	2,480	0.00	0.10	0.01	0.00	0.10
5	20100201	3,727	0.00	0.15	0.01	0.00	0.15
1	20100201	646	0.00	0.03	0.00		
2	20100201	2,369	0.00	0.10	0.01		
3	20100201	1,938	0.00	0.08	0.01		
4	20100201	3,338	0.00	0.14	0.01	0.00	0.14
1	20100201	36,490	0.04	1.49	0.12	0.04	1.49
2	20100201	37,019	0.04	1.51	0.12	0.04	1.51
3	20100201	40,192	0.04	1.64	0.13	0.04	1.64
IC1	20100201	1,938	0.00	0.08	0.01		
IC2	20100201	2,369	0.00	0.10	0.01		
IC4	20100201	2,369	0.00	0.10	0.01		
IC5	20100201	2,369	0.00	0.10	0.01		
1	10100212	54,739,332	70.09	584.11	465.25	67.29	560.74
5	20100201	3,583	0.00	0.15	0.01	0.00	0.15
1	20100201	2,010	0.00	0.08	0.01	0.00	0.08
2	20100201	2,041	0.00	0.08	0.01	0.00	0.08
1	20100201	2,133	0.00	0.09	0.01	0.00	0.09
2	20100201	4,612	0.00	0.19	0.02	0.00	0.19
3	20100201	5,886	0.01	0.24	0.02	0.01	0.24
4	20100201	10,520	0.01	0.43	0.03	0.01	0.43
5	20100201	1,611	0.00	0.07	0.01		
6	20100201	14,949	0.02	0.61	0.05	0.02	0.61
1A	20100201	21,745	0.02	0.89	0.07	0.02	0.89
4	20100201	2,058	0.00	0.08	0.01	0.00	0.08
5	20100201	1,929	0.00	0.08	0.01	0.00	0.08
6	20100201	11,938	0.01	0.49	0.04		
7	20100201	15,603	0.02	0.64	0.05	0.02	0.64
1	10100203	10,255,500	24.08	109.43	57.84	24.08	109.43
2	10100202	22,759,913	29.14	242.86	191.17	29.14	242.87
3	10100202	28,943,287	37.06	308.85	674.11	37.06	308.85
4	10100222	45,136,100	75.70	630.85	417.34	75.70	630.85
1	20100201	34,380	0.04	1.40	0.11	0.06	2.27
10	20100201	15,075	0.02	0.62	0.05	0.02	0.62
11	20100201	12,491	0.01	0.51	0.04	0.01	0.51
12	20100201	11,522	0.01	0.47	0.04	0.01	0.47
13	20100201	11,767	0.01	0.48	0.04	0.01	0.48
2	20100201	31,131	0.03	1.27	0.10	0.03	1.27
6	20100201	15,282	0.02	0.62	0.05	0.02	0.62
7	20100201	15,023	0.02	0.61	0.05	0.02	0.61
8	20100201	15,385	0.02	0.63	0.05	0.02	0.63
9	20100201	15,411	0.02	0.63	0.05	0.02	0.63
GCC20	20100201	7,052,825	7.38	288.07	23.25	7.81	305.12
1	20100201	3,087	0.00	0.13	0.01	0.00	0.13
2	20100201	823	0.00	0.03	0.00	0.00	0.03

NSR Efficiency PM2.5, VOC, CO

3	20100201	3,087	0.00	0.13	0.01	0.00	0.13
4	20100201	2,017	0.00	0.08	0.01	0.00	0.08
7	20100201	13,264	0.01	0.54	0.04	0.01	0.54
IC5	20100201	4,962	0.01	0.20	0.02	0.01	0.20
IC6	20100201	5,145	0.01	0.21	0.02	0.01	0.21
GCC20	20100201	7,052,825	7.38	288.07	23.25	7.81	305.12
1	20100201	10,922	0.01	0.45	0.04	0.01	0.45
2	20100201	7,473	0.01	0.31	0.02	0.01	0.31
3	20100201	2,874	0.00	0.12	0.01	0.00	0.12
4	20100201	5,749	0.01	0.23	0.02	0.01	0.23
5	20100201	17,246	0.02	0.70	0.06	0.02	0.70
1	20100201	984	0.00	0.04	0.00	0.00	0.04
2A	20100201	7,367	0.01	0.30	0.02	0.01	0.30
6	20100201	9,842	0.01	0.40	0.03	0.01	0.40
7	20100201	19,685	0.02	0.80	0.06	0.02	0.80
8	20100201	34,449	0.04	1.41	0.11	0.04	1.41
1	20100201	5,646	0.01	0.23	0.02	0.01	0.23
2	20100201	5,646	0.01	0.23	0.02	0.01	0.23
3	20100201	5,646	0.01	0.23	0.02	0.01	0.23
4	20100201	5,646	0.01	0.23	0.02	0.01	0.23
5	20100201	14,764	0.02	0.60	0.05	0.02	0.60
6	20100201	14,764	0.02	0.60	0.05	0.02	0.60
GCC20	20100201	7,052,825	7.38	288.07	23.25	7.81	305.12
GCC20	20100201	7,052,825	7.38	288.07	23.25	7.81	305.12
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01
1	20100201	5,885	0.01	0.24	0.02	0.01	0.24
2	20100201	1,943	0.00	0.08	0.01	0.00	0.08
3	20100201	5,180	0.01	0.21	0.02	0.01	0.21
4	20100201	3,787	0.00	0.15	0.01	0.00	0.15
5	20100201	11,656	0.01	0.48	0.04	0.01	0.48
6	20100201	11,656	0.01	0.48	0.04	0.01	0.48
7	20100201	10,361	0.01	0.42	0.03	0.01	0.42
1	20100201	20,721	0.02	0.85	0.07	0.02	0.85
2	20100201	20,721	0.02	0.85	0.07	0.02	0.85
3	20100201	31,082	0.03	1.27	0.10	0.03	1.27
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01
10	20100201	35,517	0.04	1.45	0.12	0.04	1.45
11	20100201	35,517	0.04	1.45	0.12	0.04	1.45
39	10100202	3,210,068	4.11	34.25	84.19	3.95	32.88
40	10100212	4,561,676	5.84	48.68	35.65	5.61	46.73
9	20100201	71,502	0.07	2.92	0.24	0.07	2.92
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01
1	20100201	10,568	0.01	0.43	0.03	0.01	0.43
2	20100201	10,568	0.01	0.43	0.03	0.01	0.43
2	20100201	8,938	0.01	0.37	0.03	0.01	0.37
3	20100201	4,767	0.00	0.19	0.02	0.01	0.19
4	20100201	5,808	0.01	0.24	0.02	0.01	0.24
5	20100201	5,260	0.01	0.21	0.02	0.01	0.21
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01

NSR Efficiency PM2.5, VOC, CO

1	20100201	3,237	0.00	0.13	0.01	0.00	0.13
2	20100201	3,735	0.00	0.15	0.01	0.00	0.15
3	20100201	5,478	0.01	0.22	0.02	0.01	0.22
4	20100201	5,478	0.01	0.22	0.02	0.01	0.22
5	20100201	1,530	0.00	0.06	0.01	0.00	0.06
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01
IC1	20100201	5,595	0.01	0.23	0.02	0.01	0.23
IC2	20100201	12,743	0.01	0.52	0.04	0.01	0.52
IC3	20100201	31,082	0.03	1.27	0.10	0.03	1.27
IC4	20100201	7,747	0.01	0.32	0.03	0.01	0.32
IC5	20100201	7,747	0.01	0.32	0.03	0.01	0.32
GGT20	20100201	469,478	0.49	19.18	1.55	0.51	20.01
1	20100201	1,509	0.00	0.06	0.00	0.00	0.06
2	20100201	8,987	0.01	0.37	0.03	0.02	0.59
3	20100201	5,446	0.01	0.22	0.02	0.01	0.36
4	20100201	1,509	0.00	0.06	0.00	0.00	0.06
5	20100201	6,808	0.01	0.28	0.02	0.01	0.45
IC6	20100201	10,350	0.01	0.42	0.03	0.01	0.42
	20100201					0.51	20.01
	20100201					0.51	20.01
1	20100201	6,663	0.01	0.27	0.02	0.01	0.27
4	20100201	10,725	0.01	0.44	0.04	0.01	0.44
6	20100201	6,640	0.01	0.27	0.02	0.01	0.27
7	20100201	7,747	0.01	0.32	0.03	0.01	0.32
1	20100201	1,999	0.00	0.08	0.01	0.00	0.08
2	20100201	1,409	0.00	0.06	0.00	0.00	0.06
4	20100201	2,712	0.00	0.11	0.01	0.00	0.11
5	20100201	3,523	0.00	0.14	0.01	0.00	0.14
6	20100201	2,642	0.00	0.11	0.01	0.00	0.11
GT1	20100201	214,416	0.22	8.76	0.71	0.18	7.12
1	20100201	3,485	0.00	0.14	0.01	0.00	0.14
2	20100201	6,725	0.01	0.27	0.02	0.01	0.44
3	20100201	6,933	0.01	0.28	0.02	0.01	0.28
4B	20100201	8,843	0.01	0.36	0.03	0.01	0.36
3	10100212	5,028,214	6.44	53.65	42.92	6.18	51.51
4	10100226	9,683,311	16.24	135.34	208.75	16.24	135.34
5	10100226	29,317,689	49.17	409.76	597.32	49.17	409.76
3	20100201	6,034	0.01	0.25	0.02	0.01	0.25
4	20100201	3,935	0.00	0.16	0.01	0.00	0.16
5	20100201	4,289	0.00	0.18	0.01	0.00	0.18
6	20100201	4,289	0.00	0.18	0.01	0.00	0.18
1	20100201	6,216	0.01	0.25	0.02	0.01	0.25
2	20100201	12,433	0.01	0.51	0.04	0.01	0.51
3	20100201	3,108	0.00	0.13	0.01	0.00	0.13
4	20100201	3,108	0.00	0.13	0.01	0.00	0.13
5	20100201	8,703	0.01	0.36	0.03	0.01	0.36
SGU1	10100222	25,317,600	42.46	353.85	150.01	42.46	353.85
S3	20100201	26,928	0.03	1.10	0.09	0.03	1.10
S4	20100201	169,439	0.18	6.92	0.56	0.14	5.63
S5	20100201	169,439	0.18	6.92	0.56	0.14	5.63
GT1	20100201	55,947	0.06	2.29	0.18	0.06	2.29
IC3	20100201	24,849	0.03	1.01	0.08	0.04	1.64

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IC4	20100201	23,147	0.02	0.95	0.08	0.04	1.53
IC6	20100201	40,167	0.04	1.64	0.13	0.07	2.66
IC7	20100201	40,167	0.04	1.64	0.13	0.07	2.66
1	20100201	6,143	0.01	0.25	0.02	0.01	0.25
2	20100201	6,143	0.01	0.25	0.02	0.01	0.25
3	20100201	3,205	0.00	0.13	0.01	0.00	0.13
4	20100201	5,342	0.01	0.22	0.02	0.01	0.22
5	20100201	6,677	0.01	0.27	0.02	0.01	0.27
6	20100201	6,677	0.01	0.27	0.02	0.01	0.27
IC1	20100201	22,560	0.02	0.92	0.07	0.02	0.92
IC2	20100201	18,088	0.02	0.74	0.06	0.02	0.74
IC3	20100201	23,133	0.02	0.94	0.08	0.02	0.94
1	20100201	2,448	0.00	0.10	0.01	0.00	0.10
2	20100201	4,351	0.00	0.18	0.01	0.00	0.18
IC3	20100201	5,167	0.01	0.21	0.02	0.01	0.21
1	20100201	6,149	0.01	0.25	0.02	0.01	0.25
2	20100201	2,460	0.00	0.10	0.01	0.00	0.10
3	20100201	1,230	0.00	0.05	0.00	0.00	0.05
4	20100201	4,919	0.01	0.20	0.02	0.01	0.20
5	20100201	9,223	0.01	0.38	0.03	0.01	0.38
6	20100201	7,379	0.01	0.30	0.02	0.01	0.30
7	20100201	5,534	0.01	0.23	0.02	0.01	0.23
10	20100201	9,008	0.01	0.37	0.03	0.01	0.37
11	20100201	13,494	0.01	0.55	0.04	0.01	0.55
12	20100201	16,007	0.02	0.65	0.05	0.02	0.65
13	20100201	16,007	0.02	0.65	0.05	0.02	0.65
6	20100201	7,116	0.01	0.29	0.02	0.01	0.29
7	20100201	12,951	0.01	0.53	0.04	0.01	0.53
8	20100201	22,319	0.02	0.91	0.07	0.02	0.91
9	20100201	9,008	0.01	0.37	0.03	0.01	0.37
429	20100201	2,025,410	2.12	82.73	6.68	1.89	73.80
LK1	20100201	25,711	0.03	1.05	0.08	0.03	1.05
1	20100201	2,781	0.00	0.11	0.01	0.00	0.11
2	20100201	4,178	0.00	0.17	0.01	0.00	0.17
4	20100201	11,505	0.01	0.47	0.04	0.01	0.47
5	20100201	4,332	0.00	0.18	0.01	0.00	0.18
6	20100201	18,730	0.02	0.76	0.06	0.02	0.77
7	20100201	12,143	0.01	0.50	0.04	0.01	0.50
8	20100201	14,743	0.02	0.60	0.05	0.02	0.60
9	20100201	13,944	0.01	0.57	0.05	0.01	0.57
1	20100201	10,879	0.01	0.44	0.04	0.01	0.44
3	20100201	5,983	0.01	0.24	0.02	0.01	0.24
4	20100201	5,983	0.01	0.24	0.02	0.01	0.24
5	20100201	10,335	0.01	0.42	0.03	0.01	0.42
6	20100201	6,799	0.01	0.28	0.02	0.01	0.28
1	20100201	5,570	0.01	0.23	0.02	0.01	0.23
2	20100201	5,570	0.01	0.23	0.02	0.01	0.23
4	20100201	3,038	0.00	0.12	0.01	0.00	0.12
5	20100201	5,570	0.01	0.23	0.02	0.01	0.23
6	20100201	11,140	0.01	0.46	0.04	0.01	0.46
7	20100201	15,191	0.02	0.62	0.05	0.02	0.62
1	10100223	61,194,900	188.17	855.30	765.18	180.64	821.09

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2	10100222	51,625,600	86.59	721.55	757.54		86.59	721.55
1	20100201	6,799	0.01	0.28	0.02		0.01	0.28
2	20100201	1,632	0.00	0.07	0.01		0.00	0.07
3	20100201	2,720	0.00	0.11	0.01		0.00	0.11
4	20100201	4,623	0.00	0.19	0.02		0.00	0.19
5	20100201	7,343	0.01	0.30	0.02		0.01	0.30
6	20100201	17,406	0.02	0.71	0.06		0.02	0.71
GT2	20100201	172,449	0.18	7.04	0.57		0.15	5.73
2	20100201	4,505	0.00	0.18	0.01		0.00	0.18
3	20100201	5,983	0.01	0.24	0.02		0.01	0.24
4	20100201	7,138	0.01	0.29	0.02		0.01	0.29
5	20100201	11,397	0.01	0.47	0.04		0.01	0.47
6	20100201	13,294	0.01	0.54	0.04		0.01	0.54
2	20100201	10,219	0.01	0.42	0.03		0.01	0.42
4	20100201	2,385	0.00	0.10	0.01		0.00	0.10
5	20100201	14,587	0.02	0.60	0.05		0.02	0.60
324	20100201	509,385	0.53	20.81	1.68		0.48	18.56
1	20100201	6,034	0.01	0.25	0.02		0.01	0.25
2	20100201	6,034	0.01	0.25	0.02		0.01	0.25
3	20100201	11,446	0.01	0.47	0.04		0.01	0.47
4	20100201	18,091	0.02	0.74	0.06		0.02	0.74
5	20100201	3,922	0.00	0.16	0.01		0.00	0.16
6	20100201	23,183	0.02	0.95	0.08		0.02	0.95
7	20100201	34,734	0.04	1.42	0.11		0.04	1.42
11	20100201	15,062	0.02	0.62	0.05		0.02	0.62
12	20100201	25,274	0.03	1.03	0.08		0.03	1.03
2	20100201	6,973	0.01	0.28	0.02		0.01	0.28
3	20100201	3,347	0.00	0.14	0.01		0.00	0.14
4	20100201	4,184	0.00	0.17	0.01		0.00	0.17
5	20100201	6,973	0.01	0.28	0.02		0.01	0.28
6	20100201	6,973	0.01	0.28	0.02		0.01	0.28
7	20100201	10,042	0.01	0.41	0.03		0.01	0.41
8	20100201	11,715	0.01	0.48	0.04		0.01	0.48
IC10	20100201	11,715	0.01	0.48	0.04		0.01	0.48
IC9	20100201	5,579	0.01	0.23	0.02		0.01	0.23
5	20100201	3,236	0.00	0.13	0.01		0.00	0.13
153	20100201	303,205	0.32	12.38	1.00		0.28	11.05
7	20100201	10,879	0.01	0.44	0.04		0.01	0.44
8	20100201	10,879	0.01	0.44	0.04		0.01	0.44
1	20100201	3,758	0.00	0.15	0.01		0.00	0.15
3	20100201	5,963	0.01	0.24	0.02		0.01	0.24
4	20100201	9,379	0.01	0.38	0.03		0.01	0.38
5	20100201	6,149	0.01	0.25	0.02		0.01	0.25
10	20100201	40,719	0.04	1.66	0.13		0.04	1.66
11	20100201	40,719	0.04	1.66	0.13		0.04	1.66
12	20100201	28,033	0.03	1.14	0.09		0.03	1.14
13	20100201	30,323	0.03	1.24	0.10		0.03	1.24
9	20100201	40,719	0.04	1.66	0.13		0.04	1.66
1	20100201	16,952	0.02	0.69	0.06		0.02	0.69
2	20100201	16,952	0.02	0.69	0.06		0.02	0.69
3	20100201	16,952	0.02	0.69	0.06		0.02	0.69
4	20100201	16,952	0.02	0.69	0.06		0.02	0.69

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5	20100201	16,952	0.02	0.69	0.06	0.02	0.69
6	20100201	16,952	0.02	0.69	0.06	0.02	0.69
7	20100201	16,952	0.02	0.69	0.06	0.02	0.69
8	20100201	16,952	0.02	0.69	0.06	0.02	0.69
1	20100201	5,567	0.01	0.23	0.02	0.01	0.23
2	20100201	7,847	0.01	0.32	0.03	0.01	0.32
3	20100201	14,501	0.02	0.59	0.05	0.02	0.59
4	20100201	15,269	0.02	0.62	0.05	0.02	0.62
5	20100201	12,075	0.01	0.49	0.04	0.01	0.49
1	20100201	6,481	0.01	0.26	0.02	0.01	0.26
3	20100201	1,835	0.00	0.07	0.01	0.00	0.07
4	20100201	6,330	0.01	0.26	0.02	0.01	0.26
5	20100201	4,881	0.01	0.20	0.02	0.01	0.20
1	20100201	4,429	0.00	0.18	0.01	0.00	0.18
10	20100201	4,127	0.00	0.17	0.01	0.00	0.17
2	20100201	5,413	0.01	0.22	0.02	0.01	0.22
4	20100201	11,319	0.01	0.46	0.04	0.01	0.46
5	20100201	11,319	0.01	0.46	0.04	0.01	0.46
7	20100201	3,495	0.00	0.14	0.01	0.00	0.14
8	20100201	4,127	0.00	0.17	0.01	0.00	0.17
9	20100201	4,127	0.00	0.17	0.01	0.00	0.17
IC6	20100201	5,595	0.01	0.23	0.02	0.01	0.23
1	20100201	11,030	0.01	0.45	0.04	0.01	0.45
2	20100201	11,030	0.01	0.45	0.04	0.01	0.45
3	20100201	4,224	0.00	0.17	0.01	0.00	0.17
6	20100201	1,107	0.00	0.05	0.00	0.00	0.05
7	20100201	1,107	0.00	0.05	0.00	0.00	0.05
8	20100201	1,660	0.00	0.07	0.01	0.00	0.07
1	20100201	926	0.00	0.04	0.00	0.00	0.04
2	20100201	1,157	0.00	0.05	0.00	0.00	0.05
3	20100201	2,778	0.00	0.11	0.01	0.00	0.11
4	20100201	1,273	0.00	0.05	0.00	0.00	0.05
5	20100201	4,166	0.00	0.17	0.01	0.00	0.17
6	20100201	6,365	0.01	0.26	0.02	0.01	0.26
7	20100201	4,273	0.00	0.17	0.01	0.00	0.17
IC5	20100201	34,743	0.04	1.42	0.11	0.04	1.42
1	20100201	7,071	0.01	0.29	0.02	0.01	0.29
3	20100201	7,071	0.01	0.29	0.02	0.01	0.29
4	20100201	5,983	0.01	0.24	0.02	0.01	0.24
5	20100201	9,791	0.01	0.40	0.03	0.01	0.40
6	20100201	11,966	0.01	0.49	0.04	0.01	0.49
7	20100201	3,021	0.00	0.12	0.01	0.00	0.12
8	20100201	3,021	0.00	0.12	0.01	0.00	0.12
9	20100201	3,021	0.00	0.12	0.01	0.00	0.12
1	10100226	57,798,839	96.94	807.83	814.20	93.06	775.52
2	10100226	60,134,731	100.86	840.48	847.00	96.82	806.86
3	10100226	58,296,630	97.77	814.79	821.47	93.86	782.20
IC1	20100201	8,159	0.01	0.33	0.03	0.01	0.33
IC2	20100201	17,707	0.02	0.72	0.06	0.02	0.72
GT1	20100201	165,685	0.17	6.77	0.55	0.14	5.50
GT2	20100201	159,188	0.17	6.50	0.52	0.14	5.29
GT3	20100201	175,431	0.18	7.17	0.58	0.15	5.83

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GT4	20100201	253,401	0.27	10.35	0.84		0.22	8.42
1	20100201	3,448	0.00	0.14	0.01		0.00	0.14
2	20100201	3,448	0.00	0.14	0.01		0.00	0.14
3	20100201	1,724	0.00	0.07	0.01		0.00	0.07
4	20100201	5,746	0.01	0.23	0.02		0.01	0.23
5	20100201	10,055	0.01	0.41	0.03		0.01	0.41
6	20100201	21,547	0.02	0.88	0.07		0.02	0.88
7	20100201	29,448	0.03	1.20	0.10		0.03	1.20
1	20100201	8,042	0.01	0.33	0.03		0.01	0.33
2	20100201	2,897	0.00	0.12	0.01		0.00	0.12
3	20100201	12,536	0.01	0.51	0.04		0.01	0.51
1	20100201	6,230	0.01	0.25	0.02		0.01	0.25
2	20100201	6,230	0.01	0.25	0.02		0.01	0.25
3	20100201	10,976	0.01	0.45	0.04		0.01	0.45
4	20100201	3,204	0.00	0.13	0.01		0.00	0.13
5	20100201	7,416	0.01	0.30	0.02		0.01	0.30
1	20100201	4,289	0.00	0.18	0.01		0.00	0.18
2	20100201	5,699	0.01	0.23	0.02		0.01	0.23
3	20100201	3,621	0.00	0.15	0.01		0.00	0.15
5	20100201	9,191	0.01	0.38	0.03		0.01	0.38
6	20100201	3,279	0.00	0.13	0.01		0.00	0.13
11	20100201	15,705	0.02	0.64	0.05		0.02	0.64
12	20100201	15,705	0.02	0.64	0.05		0.02	0.64
7	20100201	14,723	0.02	0.60	0.05		0.02	0.60
8	20100201	13,598	0.01	0.56	0.04		0.01	0.56
9	20100201	13,598	0.01	0.56	0.04		0.01	0.56
374	20100201	81,201	0.08	3.32	0.27		0.08	3.32
GT1	20100201	205,683	0.22	8.40	0.68		0.18	6.83
GT2	20100201	205,683	0.22	8.40	0.68		0.18	6.83
GT3	20100201	433,906	0.45	17.72	1.43		0.37	14.42
5	20100201	18,383	0.02	0.75	0.06		0.02	0.75
1	20100201	1,735	0.00	0.07	0.01		0.00	0.07
2	20100201	769	0.00	0.03	0.00		0.00	0.03
3	20100201	8,159	0.01	0.33	0.03		0.01	0.33
4	20100201	8,004	0.01	0.33	0.03		0.01	0.33
5	20100201	4,587	0.00	0.19	0.02		0.00	0.19
6	20100201	13,702	0.01	0.56	0.05		0.01	0.56
1	20100201	43,343	0.05	1.77	0.14		0.05	1.77
10	10100212	11,814,354	15.13	126.07	130.89		14.52	121.03
2	20100201	45,624	0.05	1.86	0.15		0.05	1.86
9	10100212	7,433,842	9.52	79.32	83.87		9.14	76.15
10	20100201	8,905	0.01	0.36	0.03		0.01	0.36
11	20100201	25,152	0.03	1.03	0.08		0.04	1.66
12	20100201	1,881	0.00	0.08	0.01		0.00	0.08
13	20100201	7,089	0.01	0.29	0.02		0.01	0.29
3	20100201	3,953	0.00	0.16	0.01		0.00	0.16
6	20100201	9,894	0.01	0.40	0.03		0.01	0.40
7	20100201	9,894	0.01	0.40	0.03		0.01	0.40
8	20100201	31,771	0.03	1.30	0.10		0.05	2.10
5	20100201	11,802	0.01	0.48	0.04		0.01	0.48
1	20100201	2,112	0.00	0.09	0.01		0.00	0.09
2	20100201	2,112	0.00	0.09	0.01		0.00	0.09

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3	20100201	1,877	0.00	0.08	0.01	0.00	0.08
4	20100201	3,285	0.00	0.13	0.01	0.00	0.13
5	20100201	2,581	0.00	0.11	0.01	0.00	0.11
1	20100201	3,621	0.00	0.15	0.01	0.00	0.15
2	20100201	4,358	0.00	0.18	0.01	0.00	0.18
4	20100201	1,049	0.00	0.04	0.00	0.00	0.04
5	20100201	652	0.00	0.03	0.00	0.00	0.03
7	20100201	7,377	0.01	0.30	0.02	0.01	0.30
8	20100201	6,358	0.01	0.26	0.02	0.01	0.26
IC6	20100201	7,377	0.01	0.30	0.02	0.01	0.30
1	20100201	3,015	0.00	0.12	0.01	0.00	0.12
6	20100201	6,030	0.01	0.25	0.02	0.01	0.25
10	20100201	23,605	0.02	0.96	0.08	0.02	0.96
11	20100201	13,562	0.01	0.55	0.04	0.01	0.55
12	20100201	17,261	0.02	0.71	0.06	0.02	0.71
7	20100201	9,998	0.01	0.41	0.03	0.01	0.41
8	20100201	3,935	0.00	0.16	0.01	0.00	0.16
9A	20100201	23,750	0.02	0.97	0.08	0.02	0.97
6	20100201	123,900	0.13	5.06	0.41	0.13	5.06
1	20100201	3,116	0.00	0.13	0.01	0.00	0.13
2	20100201	2,922	0.00	0.12	0.01	0.00	0.12
3	20100201	2,946	0.00	0.12	0.01	0.00	0.12
6	20100201	9,863	0.01	0.40	0.03	0.01	0.40
7	20100201	9,863	0.01	0.40	0.03	0.01	0.40
3	20100201	11,030	0.01	0.45	0.04	0.01	0.45
4	20100201	7,372	0.01	0.30	0.02	0.01	0.30
5	20100201	6,034	0.01	0.25	0.02	0.01	0.25
6	20100201	7,651	0.01	0.31	0.03	0.01	0.31
7	20100201	17,404	0.02	0.71	0.06	0.02	0.71
8	20100201	12,944	0.01	0.53	0.04	0.01	0.53
1	20100201	5,580	0.01	0.23	0.02	0.01	0.23
2	20100201	6,200	0.01	0.25	0.02	0.01	0.25
3	20100201	2,480	0.00	0.10	0.01	0.00	0.10
4	20100201	3,720	0.00	0.15	0.01	0.00	0.15
1	20100201	2,403	0.00	0.10	0.01	0.00	0.10
2	20100201	4,619	0.00	0.19	0.02	0.00	0.19
3	20100201	1,530	0.00	0.06	0.01	0.00	0.06
5	20100201	2,414	0.00	0.10	0.01	0.00	0.10
6	20100201	7,030	0.01	0.29	0.02	0.01	0.29
7	20100201	5,367	0.01	0.22	0.02	0.01	0.22
IC4	20100201	11,751	0.01	0.48	0.04	0.01	0.48
1	20100201	230,660	0.24	9.42	0.76	0.20	7.66
2	20100201	13,598	0.01	0.56	0.04	0.01	0.56
1	20100201	4,526	0.00	0.18	0.01	0.00	0.18
2	20100201	7,543	0.01	0.31	0.02	0.01	0.31
3	20100201	1,901	0.00	0.08	0.01	0.00	0.08
4	20100201	2,716	0.00	0.11	0.01	0.00	0.11
IC5	20100201	2,033	0.00	0.08	0.01	0.00	0.08
IC6	20100201	1,967	0.00	0.08	0.01	0.00	0.08
IC7	20100201	1,443	0.00	0.06	0.00	0.00	0.06
IC8	20100201	5,016	0.01	0.20	0.02	0.01	0.20
IC9	20100201	4,987	0.01	0.20	0.02	0.01	0.20

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5	20100201	5,254	0.01	0.21	0.02	0.01	0.21
6	20100201	11,558	0.01	0.47	0.04	0.01	0.47
7	20100201	10,245	0.01	0.42	0.03	0.01	0.42
8	20100201	14,071	0.01	0.57	0.05	0.01	0.57
1	10100202	3,348,525	4.29	35.73	195.40	4.12	34.30
3	10100202	4,600,875	5.89	49.09	268.48	5.66	47.13
1	10100203	5,573,300	13.08	59.47	31.40	13.08	59.47
2	10100202	11,863,146	15.19	126.59	100.12	14.58	121.53
GT1	20100201	83,418	0.09	3.41	0.27	0.09	3.41
GT2	20100201	152,460	0.16	6.23	0.50	0.13	5.07
GT3	20100201	152,460	0.16	6.23	0.50	0.13	5.07
N1	10100222	17,995,600	30.18	251.52	257.87	30.18	251.52
3	10100202	2,138,400	2.74	22.82	72.47	2.63	21.91
GSC21	10100202	17,344,460	22.21	185.08	1,012.04	22.21	185.08
2	10100202	46,786,500	59.91	499.25	745.46	59.91	499.25
1	20100201	18,644	0.02	0.76	0.06	0.02	0.76
2	20100201	18,644	0.02	0.76	0.06	0.02	0.76
3	20100201	9,643	0.01	0.39	0.03	0.01	0.39
4	20100201	14,144	0.01	0.58	0.05	0.01	0.58
5	20100201	16,072	0.02	0.66	0.05	0.02	0.66
6	20100201	36,645	0.04	1.50	0.12	0.04	1.50
7	20100201	36,645	0.04	1.50	0.12	0.04	1.50
GGT21	20100201	781,254	0.82	31.91	2.58	0.73	28.55
1	10100212	36,890,600	47.24	393.65	608.86	47.24	393.65
2	10100212	39,709,300	50.85	423.73	1,001.13	50.85	423.73
3	10100202	40,832,946	52.29	435.72	658.97	50.20	418.29
4	10100202	39,813,954	50.98	424.84	641.50	48.94	407.85
GGT21	20100201	781,254	0.82	31.91	2.58	0.73	28.55
1	10100202	1,761,023	2.25	18.79	54.45	2.26	18.79
2	10100202	1,753,577	2.25	18.71	54.09	2.25	18.71
3	10100202	4,194,522	5.37	44.76	129.50	5.16	42.97
4	10100202	4,779,930	6.12	51.01	147.21	5.88	48.96
IGC21	20100301	10,576,015	11.39	178.96	84.51	14.75	231.85
1	10100203	11,255,200	26.42	120.10	128.49	26.42	120.10
2	10100212	18,811,540	24.09	200.73	304.11	24.09	200.73
IGC21	20100301	10,576,015	11.39	178.96	84.51	14.75	231.85
IGC21	20100301	10,576,015	11.39	178.96	84.51	14.75	231.85
C1	10100202	11,062,242	14.17	118.04	496.87	14.17	118.04
C2	10100202	11,062,242	14.17	118.04	496.20	14.17	118.04
C3	10100202	11,430,984	14.64	121.98	711.32	14.64	121.98
	20100201					0.73	28.55
1	20100201	12,381	0.01	0.51	0.04	0.01	0.51
2	20100201	12,381	0.01	0.51	0.04	0.01	0.51
5	10100202	844,700	1.08	9.01	89.58	1.08	9.01
6	10100204	518,200	0.55	55.30	12.40	0.55	55.30
H1	10100202	11,281,929	14.45	120.39	166.42	14.45	120.39
H2	10100202	11,726,112	15.02	125.13	172.70	15.02	125.13
4	10100202	13,084,937	16.76	139.63	205.86	16.08	134.04
5	10100202	14,358,772	18.39	153.22	226.96	17.65	147.09
6	10100202	19,061,392	24.41	203.40	292.50	23.43	195.26
1	10100212	23,795,062	30.47	253.91	389.55	30.47	253.91
2	10100212	24,054,000	30.80	256.67	393.56	30.80	256.68

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3	10100202	30,120,745	38.57	321.41	492.84	38.57	321.41
4	10100202	37,438,234	47.94	399.49	613.01	47.94	399.49
11	20100201	70,168	0.07	2.87	0.23	0.07	2.87
12	20100201	182,664	0.19	7.46	0.60	0.20	7.72
13	20100201	1,062,965	1.11	43.42	3.50	1.15	44.90
1	20100201	74,232	0.08	3.03	0.24	0.08	3.03
BSU1	10100202	18,628,500	23.85	198.78	288.88	23.86	198.80
BSU2	10100202	63,831,100	81.73	681.12	992.94	81.73	681.12
198	20100201	2,367,571	2.48	96.70	7.80	2.56	100.00
1	10100202	10,325,353	13.22	110.18	62.35	13.22	110.18
10	10100217	11,429,000	12.20	4,390.40	64.95	11.71	4,214.81
2	10100202	10,275,462	13.16	109.65	60.35	13.16	109.65
3	10100202	10,280,451	13.16	109.70	61.46	13.16	109.70
4	10100202	10,284,442	13.17	109.74	60.67	13.17	109.74
5	10100202	10,286,438	13.17	109.76	54.81	13.17	109.76
6	10100202	10,093,860	12.93	107.71	59.71	12.93	107.71
7	10100202	10,275,462	13.16	109.65	60.68	13.16	109.65
8	10100202	10,308,390	13.20	110.00	55.24	13.20	110.00
9	10100202	10,330,342	13.23	110.23	55.37	13.23	110.23
287	20100201	1,152,000	1.21	47.05	3.80	1.21	47.05
GEN1	20100201	13,100	0.01	0.54	0.04	0.01	0.54
1	10100202	23,394,300	29.96	249.63	382.99	29.96	249.63
2	10100212	38,972,100	49.90	415.86	634.45	49.90	415.86
1	10100202	7,101,200	9.09	75.77	511.28	9.09	75.78
2	10100212	12,466,677	15.96	133.03	205.59	15.96	133.03
3	10100212	29,450,155	37.71	314.25	485.33	37.71	314.26
1	10100202	1,237,800	1.58	13.21	16.05	1.58	13.21
2	10100202	1,394,528	1.79	14.88	18.08	1.79	14.88
3	10100202	1,646,872	2.11	17.57	21.43	2.11	17.57
4	10100202	4,766,100	6.10	50.86	443.98	6.53	54.43
5	10100202	6,854,700	8.78	73.14	611.81	9.39	78.28
1	10100203	48,054,100	112.81	512.77	485.81	112.81	512.77
2	10100203	47,805,100	112.23	510.11	483.25	112.23	510.11
3	10100203	75,128,100	176.37	801.67	816.89	176.37	801.67
W1	10100202	32,451,432	41.55	346.28	446.20	41.55	346.28
180	20100201	2,668,898	2.79	109.01	8.80	2.89	112.73
181	20100201	1,334,449	1.40	54.50	4.40	1.44	56.36
1	10100202	8,000,800	10.24	85.37	472.17	9.45	78.72
2	10100202	17,952,500	22.99	191.57	275.80	22.99	191.57
1	10100212	34,836,900	44.61	371.73	600.39	44.61	371.73
408	20100201	2,152,337	2.25	87.91	7.09	2.33	90.91
GEN2	20100201	438,315	0.46	17.90	1.44	0.47	18.51
R1	10100202	2,604,900	3.34	27.80	301.35	3.34	27.80
G1	10100202	17,051,965	21.83	181.96	265.62	21.83	181.96
G2	10100202	16,461,421	21.08	175.66	253.53	21.08	175.66
5	10100202	4,569,947	5.85	48.76	132.39	5.62	46.81
8	20100201	46,800	0.05	1.91	0.15	0.05	1.91
086	20100201	8,715,752	9.12	355.99	28.73	8.04	313.77
088	20100201	8,715,752	9.12	355.99	28.73	8.04	313.77
090	20100201	8,715,752	9.12	355.99	28.73	8.04	313.77
092	20100201	8,715,752	9.12	355.99	28.73	8.04	313.77
GCC22	20100201	6,818,134	7.13	278.48	22.48	6.32	246.76

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GCC22	20100201	6,818,134	7.13	278.48	22.48	6.32	246.76
GCC22	20100201	6,818,134	7.13	278.48	22.48	6.32	246.76
GCC22	20100201	6,818,134	7.13	278.48	22.48	6.32	246.76
6	10100212	40,936,900	52.42	436.83	540.38	52.42	436.83
GEN1	10100801	7,193,650	9.18	78.65	47.77	9.18	78.65
GEN2	10100801	7,193,650	9.18	78.65	47.77	9.18	78.65
372	20100201	7,230,846	7.56	295.34	23.84	6.67	260.31
373	20100201	7,230,846	7.56	295.34	23.84	6.67	260.31
G101	20100201	775,581	0.81	31.68	2.56	0.81	31.68
G102	20100201	825,619	0.86	33.72	2.72	0.86	33.72
GCC22	20100201	6,818,134	7.13	278.48	22.48	6.32	246.76
GCC22	20100201	6,818,134	7.13	278.48	22.48	6.32	246.76
GCC22	20100201	6,818,134	7.13	278.48	22.48	6.32	246.76
GGT22	20100201	133,018	0.14	5.43	0.44	0.14	5.60
1	10100301	52,103,500	141.20	504.30	592.60	141.20	504.30
6ST	20100201	962,408	1.01	39.31	3.17	0.63	24.79
7ST	20100201	2,058,867	2.15	84.09	6.79	1.36	53.02
U6CT	20100201	1,598,142	1.67	65.28	5.27	1.05	41.16
U72	20100201	1,598,142	1.67	65.28	5.27	1.05	41.16
U7CT	20100201	1,598,142	1.67	65.28	5.27	1.05	41.16
1	10100601	177,205	0.48	7.27	0.67	0.48	7.27
2	10100601	212,646	0.57	8.72	0.80	0.57	8.72
136	20100201	900,261	0.94	36.77	2.97	0.98	38.38
112	20100201	551,884	0.58	22.54	1.82	0.60	23.52
1	10100601	126,800	0.34	5.20	0.48	0.34	5.20
2	10100601	264,200	0.71	10.84	1.00	0.71	10.84
3	10100601	422,600	1.14	17.34	1.60	1.14	17.34
2	20100201	8,369	0.01	0.34	0.03	0.01	0.34
3	20100201	8,369	0.01	0.34	0.03	0.01	0.34
6	20100201	15,622	0.02	0.64	0.05	0.02	0.64
7	20100201	15,622	0.02	0.64	0.05	0.02	0.64
7A	20100201	100,099	0.10	4.09	0.33	0.10	4.09
7B	20100201	100,099	0.10	4.09	0.33	0.10	4.09
7C	20100201	155,902	0.16	6.37	0.51	0.16	6.37
325	20100201	12,912,226	13.51	527.39	42.56	11.90	464.84
326	20100201	12,912,226	13.51	527.39	42.56	11.90	464.84
328	20100201	18,012,555	18.84	735.71	59.38	16.61	648.46
1	20100201	11,184	0.01	0.46	0.04	0.01	0.46
2	20100201	3,378	0.00	0.14	0.01	0.00	0.14
3	20100201	5,326	0.01	0.22	0.02	0.01	0.22
4	20100201	8,602	0.01	0.35	0.03	0.01	0.35
5	20100201	8,521	0.01	0.35	0.03	0.01	0.35
6	20100201	10,043	0.01	0.41	0.03	0.01	0.41
2B1	10100202	47,027,645	60.22	501.82	415.38	60.22	501.82
2B2	10100202	45,547,555	58.32	486.03	380.50	58.32	486.03
2B3	10100202	44,331,800	56.77	473.05	372.80	56.77	473.05
1	20100201	225,450	0.24	9.21	0.74	0.24	9.21
2	20100201	225,450	0.24	9.21	0.74	0.24	9.21
2	10100202	41,981,600	53.76	447.97	562.37	53.76	447.97
395	20100201	25,114,279	26.27	1,025.78	82.79	23.15	904.12
GT1	20100201	14,476	0.02	0.59	0.05	0.02	0.59
3	10100601	175,433	0.47	7.20	0.66	0.47	7.20

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12	20100201	7,424	0.01	0.30	0.02	0.01	0.30
15	10100601	208,216	0.56	8.54	0.79	0.56	8.54
3	20100201	23,300	0.02	0.95	0.08	0.02	0.95
IC3	20100201	6,176	0.01	0.25	0.02	0.01	0.25
GCC23	20100201	5,785,209	6.05	236.29	19.07		
GTG1	20100201	32,400	0.03	1.32	0.11	0.03	1.32
GTG2	20100201	32,400	0.03	1.32	0.11	0.03	1.32
STG3	20100201	489,100	0.51	19.98	1.61	0.51	19.98
GSC23	10100202	15,273,629	19.56	162.98	891.21		
1	20100201	8,023	0.01	0.33	0.03	0.01	0.33
2	20100201	8,023	0.01	0.33	0.03	0.01	0.33
3	20100201	8,023	0.01	0.33	0.03	0.01	0.33
4	20100201	8,023	0.01	0.33	0.03	0.01	0.33
GEN4	20100201	348,100	0.36	14.22	1.15	0.36	14.22
GEN1	10100217	6,033,100	6.44	2,317.59	33.46	6.44	2,317.67
UNT1	20100201	1,962,431	2.05	80.15	6.47	2.05	80.15
UNT2	20100201	1,023,069	1.07	41.79	3.37	1.07	41.79
IC1	20100201	7,873	0.01	0.32	0.03	0.01	0.32
IC2	20100201	7,873	0.01	0.32	0.03	0.01	0.32
IC3	20100201	7,877	0.01	0.32	0.03	0.01	0.32
IC4	20100201	7,877	0.01	0.32	0.03	0.01	0.32
GEN1	10100202	1,084,200	1.39	11.57	63.27	1.39	11.57
GEN1	20100201	9,848,569	10.30	402.26	32.46	10.30	402.26
GEN2	20100201	9,848,569	10.30	402.26	32.46	10.30	402.26
GEN3	20100201	10,852,662	11.35	443.27	35.77	11.35	443.27
1	20100201	4,147	0.00	0.17	0.01	0.00	0.17
2	20100201	3,962	0.00	0.16	0.01	0.00	0.16
3	20100201	8,122	0.01	0.33	0.03	0.01	0.33
GEN1	10100217	16,187,800	17.27	6,218.48	91.99	17.27	6,218.51
GCC24	20100201	5,974,628	6.25	244.03	19.69	7.39	288.52
GSC24	10100202	22,432,920	28.73	239.38	1,308.95		
1	10100202	50,664,400	64.88	540.63	780.20	64.88	540.63
2	10100202	48,977,000	62.71	522.62	758.26	62.71	522.62
2	10100202	10,948,100	14.02	116.82	169.19	14.02	116.83
3	10100202	25,851,600	33.10	275.86	398.32	33.10	275.86
GT1	20100201	97,763	0.10	3.99	0.32	0.10	3.99
GGT24	20100201	553,576	0.58	22.61	1.82	0.56	21.93
GGT24	20100201	553,576	0.58	22.61	1.82	0.56	21.93
1	10100203	14,249,879	33.45	152.06	145.10	33.45	152.06
2	10100203	13,856,721	32.53	147.86	141.10	32.53	147.86
GT1	20100201	102,071	0.11	4.17	0.34	0.11	4.17
GT1	20100201	31,693	0.03	1.29	0.10	0.03	1.29
GT2	20100201	31,693	0.03	1.29	0.10	0.03	1.29
GT3	20100201	31,693	0.03	1.29	0.10	0.03	1.29
GT4	20100201	31,693	0.03	1.29	0.10	0.03	1.29
GT5	20100201	31,693	0.03	1.29	0.10	0.03	1.29
GT6	20100201	31,693	0.03	1.29	0.10	0.03	1.29
GT7	20100201	31,693	0.03	1.29	0.10	0.03	1.29
GT8	20100201	31,693	0.03	1.29	0.10	0.03	1.29
GT7	20100201	51,064	0.05	2.09	0.17	0.05	2.09
394	20100201	87,412	0.09	3.57	0.29	0.09	3.57
GGT24	20100201	553,576	0.58	22.61	1.82		

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366	20100201	886,711	0.93	36.22	2.92	0.93	36.22
367	20100201	886,711	0.93	36.22	2.92	0.93	36.22
368	20100201	1,773,689	1.86	72.45	5.85	1.86	72.45
369	20100201	1,773,689	1.86	72.45	5.85	1.86	72.45
1	10100212	40,495,715	51.85	432.12	560.50	51.85	432.12
2	10100212	39,828,585	51.00	425.00	550.03	51.00	425.00
3	20100201	117,810	0.12	4.81	0.39	0.12	4.81
4	20100201	117,810	0.12	4.81	0.39	0.12	4.81
5	20100201	117,810	0.12	4.81	0.39	0.12	4.81
6	20100201	117,810	0.12	4.81	0.39	0.12	4.81
GT1	20100201	34,918	0.04	1.43	0.12	0.04	1.43
GT2	20100201	34,918	0.04	1.43	0.12	0.04	1.43
GGT24	20100201	553,576	0.58	22.61	1.82	0.56	21.93
5	20100201	1,432,700	1.50	58.52	4.72	1.50	58.52
GT1	20100201	104,213	0.11	4.26	0.34	0.11	4.26
GT2	20100201	104,213	0.11	4.26	0.34	0.11	4.26
GT3	20100201	104,213	0.11	4.26	0.34	0.11	4.26
GT4	20100201	104,213	0.11	4.26	0.34	0.11	4.26
1	10100212	13,289,042	17.02	141.80	137.95	17.02	141.81
2	10100212	14,453,400	18.51	154.23	149.97	18.51	154.23
3	10100212	12,810,853	16.40	136.70	132.92	16.40	136.71
GT1	20100201	114,844	0.12	4.69	0.38	0.12	4.69
GT2	20100201	278,907	0.29	11.39	0.92	0.29	11.39
GT3	20100201	278,907	0.29	11.39	0.92	0.29	11.39
GUD1	20100201	12,679	0.01	0.52	0.04	0.01	0.52
GUD2	20100201	12,679	0.01	0.52	0.04	0.01	0.52
1	10100202	25,101,747	32.14	267.85	376.20	32.14	267.86
2	10100202	25,175,359	32.24	268.64	368.92	32.24	268.65
GT1	20100201	30,657	0.03	1.25	0.10	0.03	1.25
GT2	20100201	51,106	0.05	2.09	0.17	0.05	2.09
GT3	20100201	188,755	0.20	7.71	0.62	0.20	7.71
GT4	20100201	188,755	0.20	7.71	0.62	0.20	7.71
GT5	20100201	237,609	0.25	9.71	0.78	0.25	9.71
GT6	20100201	237,609	0.25	9.71	0.78	0.25	9.71
SGT1	20100201	186,534	0.20	7.62	0.61	0.20	7.62
3972	20100201	4,668	0.00	0.19	0.02	0.00	0.19
9314	20100201	4,668	0.00	0.19	0.02	0.00	0.19
9340	20100201	4,668	0.00	0.19	0.02	0.00	0.19
1	20100201	861,031	0.90	35.17	2.84	0.90	35.17
2	20100201	861,031	0.90	35.17	2.84	0.90	35.17
3	20100201	796,938	0.83	32.55	2.63	0.83	32.55
IGC24	20100301	10,841,282	11.67	183.44	86.62	12.55	197.16
IGC24	20100301	10,841,282	11.67	183.44	86.62	12.55	197.16
2	20100201	3,268	0.00	0.13	0.01	0.00	0.13
3	20100201	8,255	0.01	0.34	0.03	0.01	0.34
GCC24	20100201	5,974,628	6.25	244.03	19.69	7.39	288.52
GCC24	20100201	5,974,628	6.25	244.03	19.69	7.39	288.52
10	20100201	26,150	0.03	1.07	0.09	0.03	1.07
101	20100201	12,840	0.01	0.52	0.04	0.01	0.52
102	20100201	12,840	0.01	0.52	0.04	0.01	0.52
11	20100201	26,742	0.03	1.09	0.09	0.03	1.09
12	20100201	28,499	0.03	1.16	0.09	0.03	1.16

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13	20100201	39,946	0.04	1.63	0.13	0.04	1.63
14	20100201	39,946	0.04	1.63	0.13	0.04	1.63
7	20100201	15,203	0.02	0.62	0.05	0.02	0.62
8	20100201	15,203	0.02	0.62	0.05	0.02	0.62
9	20100201	18,507	0.02	0.76	0.06	0.02	0.76
201	20100201	12,840	0.01	0.52	0.04	0.01	0.52
202	20100201	12,840	0.01	0.52	0.04	0.01	0.52
21	20100201	44,802	0.05	1.83	0.15	0.05	1.83
22	20100201	44,802	0.05	1.83	0.15	0.05	1.83
23	20100201	43,960	0.05	1.80	0.14	0.05	1.80
24	20100201	43,960	0.05	1.80	0.14	0.05	1.80
GGT24	20100201	553,576	0.58	22.61	1.82	0.56	21.93
GSC24	10100202	22,432,920	28.73	239.38	1,308.95	29.30	244.15
IGC24	20100301	10,841,282	11.67	183.44	86.62	12.55	197.16
IGC24	20100301	10,841,282	11.67	183.44	86.62	12.55	197.16
1A	20100201	8,336	0.01	0.34	0.03	0.01	0.34
2A	20100201	15,998	0.02	0.65	0.05	0.02	0.65
3A	20100201	15,998	0.02	0.65	0.05	0.02	0.65
4A	20100201	15,615	0.02	0.64	0.05	0.02	0.64
5A	20100201	17,999	0.02	0.74	0.06	0.02	0.74
GGT24	20100201	553,576	0.58	22.61	1.82	0.56	21.93
GT5	20100201	239,729	0.25	9.79	0.79	0.25	9.79
	20100301					12.55	197.16
1	20100201	18,536,400	19.39	757.11	61.10	35.12	1,371.52
GCC25	20100201	11,030,418	11.54	450.53	36.36	8.10	316.40
10	20100201	33,680	0.04	1.38	0.11	0.04	1.38
10	20100201	33,680	0.04	1.38	0.11	0.04	1.38
GEN1	20100201	139,400	0.15	5.69	0.46	0.15	5.69
GEN2	20100201	141,672	0.15	5.79	0.47	0.15	5.79
GEN3	20100201	141,672	0.15	5.79	0.47	0.15	5.79
GEN4	20100201	133,870	0.14	5.47	0.44	0.14	5.47
	20100201					8.10	316.40
	20100201					8.10	316.40
GSC25	10100202	27,275,837	34.93	291.05	1,591.54	36.63	305.23
8	10100212	9,042,946	11.58	96.49	125.78	11.53	96.06
1	10100212	18,775,349	24.04	200.35	285.15	24.04	200.35
2	10100212	18,243,254	23.36	194.67	276.94	23.36	194.67
3	10100202	46,520,297	59.57	496.41	708.32	59.57	496.41
IC1	20100201	19,278	0.02	0.79	0.06	0.02	0.79
IC2	20100201	4,820	0.01	0.20	0.02	0.01	0.20
IC3	20100201	4,820	0.01	0.20	0.02	0.01	0.20
IC4	20100201	4,820	0.01	0.20	0.02	0.01	0.20
9	20100201	374,376	0.39	15.29	1.23	0.39	15.29
9A	20100201	144,616	0.15	5.91	0.48	0.15	5.91
GEN1	20100201	2,251,242	2.35	91.95	7.42	2.35	91.95
GEN2	20100201	1,600,883	1.67	65.39	5.28	1.67	65.39
UNT1	20100201	2,108,700	2.21	86.13	6.95	2.21	86.13
UNT1	20100201	4,334	0.00	0.18	0.01	0.00	0.18
UNT2	20100201	4,334	0.00	0.18	0.01	0.00	0.18
	10100202					36.63	305.23
1	10100202	6,115,200	7.83	65.25	142.81	8.10	67.49
2	10100202	5,659,200	7.25	60.39	131.17	7.25	60.39

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3	10100202	11,562,454	14.81	123.38	153.11	14.74	122.82
4	20100201	16,184,300	16.93	661.04	53.35		
1	20100201	4,776	0.00	0.20	0.02	0.00	0.20
10	20100201	4,776	0.00	0.20	0.02	0.00	0.20
11	20100201	4,776	0.00	0.20	0.02	0.00	0.20
12	20100201	4,776	0.00	0.20	0.02	0.00	0.20
2	20100201	5,196	0.01	0.21	0.02	0.01	0.21
6	20100201	4,355	0.00	0.18	0.01	0.00	0.18
7	20100201	5,196	0.01	0.21	0.02	0.01	0.21
8	20100201	4,355	0.00	0.18	0.01	0.00	0.18
9	20100201	5,196	0.01	0.21	0.02	0.01	0.21
2	20100201	60,195	0.06	2.46	0.20	0.06	2.46
1	20100201	10,255	0.01	0.42	0.03	0.01	0.42
2	20100201	10,255	0.01	0.42	0.03	0.01	0.42
1	10100202	11,153,000	14.28	119.01	155.06	14.28	119.01
10	20100201	34,898	0.04	1.43	0.12	0.04	1.43
430	20100201	162,261	0.17	6.63	0.53	0.17	6.63
1	20100201	128,122	0.13	5.23	0.42	0.13	5.23
2	20100201	128,122	0.13	5.23	0.42	0.13	5.23
CT1	20100201	3,301,173	3.45	134.83	10.88	3.43	133.98
CT2	20100201	3,301,173	3.45	134.83	10.88	3.43	133.98
CT3	20100201	3,301,173	3.45	134.83	10.88	3.43	133.98
CW1	20100201	5,078,728	5.31	207.44	16.74	5.28	206.12
1	20100201	10,838	0.01	0.44	0.04	0.01	0.44
2	20100201	10,838	0.01	0.44	0.04	0.01	0.44
3	20100201	10,838	0.01	0.44	0.04	0.01	0.44
GEN1	20100201	1,807,716	1.89	73.84	5.96	1.86	72.80
GEN2	20100201	1,807,716	1.89	73.84	5.96	1.86	72.80
GEN3	20100201	1,496,041	1.56	61.10	4.93	1.54	60.25
307	20100201	35,796,005	37.44	1,462.07	118.00	37.20	1,452.75
308	20100201	35,796,005	37.44	1,462.07	118.00	37.20	1,452.75
309	20100201	44,812	0.05	1.83	0.15	0.05	1.83
310	20100201	44,812	0.05	1.83	0.15	0.05	1.83
GT1	20100201	23,663	0.02	0.97	0.08	0.02	0.97
1	20100201	93,700	0.10	3.83	0.31	0.10	3.83
2	20100201	93,700	0.10	3.83	0.31	0.10	3.83
259	20100201	11,553,469	12.09	471.90	38.08	12.01	468.89
3	20100201	93,700	0.10	3.83	0.31	0.10	3.83
10	20100201	9,378	0.01	0.38	0.03	0.01	0.38
11	20100201	9,378	0.01	0.38	0.03	0.01	0.38
12	20100201	20,944	0.02	0.86	0.07	0.02	0.86
7	20100201	12,607	0.01	0.51	0.04	0.01	0.51
8	20100201	14,680	0.02	0.60	0.05	0.02	0.60
9	20100201	12,064	0.01	0.49	0.04	0.01	0.49
GEN1	20100201	98,118	0.10	4.01	0.32	0.10	4.01
GEN2	20100201	137,057	0.14	5.60	0.45	0.14	5.60
V643	20100201	1,372,666	1.44	56.07	4.52	1.42	55.28
UNT1	20100201	3,679	0.00	0.15	0.01	0.00	0.15
UNT2	20100201	3,679	0.00	0.15	0.01	0.00	0.15
10	20100201	5,261	0.01	0.21	0.02	0.01	0.21
11	20100201	5,137	0.01	0.21	0.02	0.01	0.21
14	20100201	11,523	0.01	0.47	0.04	0.01	0.47

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15	20100201	11,523	0.01	0.47	0.04	0.01	0.47
16	20100201	11,964	0.01	0.49	0.04	0.01	0.49
17	20100201	11,964	0.01	0.49	0.04	0.01	0.49
CC2	20100201	208,506	0.22	8.52	0.69	0.22	8.52
CC3	20100201	120,814	0.13	4.93	0.40	0.13	4.93
IC1	20100201	9,501	0.01	0.39	0.03	0.01	0.39
CT1	20100201	14,850	0.02	0.61	0.05	0.01	0.36
CT2	20100201	14,850	0.02	0.61	0.05	0.01	0.36
ST1	20100201	2,708,960	2.83	110.65	8.93	2.79	109.09
118	20100201	14,318,402	14.98	584.83	47.20	14.88	581.10
119	20100201	14,318,402	14.98	584.83	47.20	14.88	581.10
199	20100201	33,945,721	35.51	1,386.49	111.90	35.28	1,377.66
LST1	20100201	33,218	0.03	1.36	0.11	0.03	1.36
1	20100201	11,163	0.01	0.46	0.04	0.01	0.46
2	20100201	11,163	0.01	0.46	0.04	0.01	0.46
3	20100201	11,366	0.01	0.46	0.04	0.01	0.46
4	20100201	11,366	0.01	0.46	0.04	0.01	0.46
5	20100201	11,366	0.01	0.46	0.04	0.01	0.46
GT-1	20100201	5,881,180	6.15	240.21	19.39	6.15	240.21
ST-1	20100201	2,243,095	2.35	91.62	7.39	2.35	91.62
CT01	20100201	12,065,195	12.62	492.80	39.77	12.54	489.66
ST01	20100201	6,091,655	6.37	248.81	20.08	6.33	247.23
GCC26	20100201	4,826,867	5.05	197.15	15.91	5.05	197.15
1	10100212	20,549,304	26.31	219.28	778.13	25.26	210.50
2	10100202	21,859,300	27.99	233.25	827.74	26.87	223.93
7	10100212	13,522,277	17.32	144.29	512.04	16.62	138.52
8	10100212	13,331,611	17.07	142.26	504.75	16.39	136.57
GCC26	20100201	4,826,867	5.05	197.15	15.91	5.05	197.15
GCC26	20100201	4,826,867	5.05	197.15	15.91	5.05	197.15
GCC26	20100201	4,826,867	5.05	197.15	15.91	5.05	197.15
GCC26	20100201	4,826,867	5.05	197.15	15.91	5.05	197.15
IC5	20100201	64,723	0.07	2.64	0.21	0.07	2.64
GCC26	20100201	4,826,867	5.05	197.15	15.91	5.05	197.15
GGT26	20100201	455,499	0.48	18.60	1.50	0.54	21.19
GGT26	20100201	455,499	0.48	18.60	1.50	0.54	21.19
GSC26	10100202	30,588,135	39.17	326.40	1,784.81	33.65	280.38
GSC26	10100202	30,588,135	39.17	326.40	1,784.81	33.65	280.38
IGC26	20100301	7,502,058	8.08	126.94	59.94	6.98	109.64
GSC26	10100202	30,588,135	39.17	326.40	1,784.81	33.65	280.38
1	10100202	1,094,294	1.40	11.68	60.26	1.40	11.68
2	10100202	1,101,906	1.41	11.76	60.68	1.41	11.76
GSC26	10100202	30,588,135	39.17	326.40	1,784.81	33.65	280.38
	10100202					33.65	280.38
1	10100202	10,427,700	13.35	111.27	383.76	13.35	111.27
1	10100202	357,447	0.46	3.81	15.11	0.46	3.81
2	10100202	357,447	0.46	3.81	15.11	0.46	3.81
4	10100202	1,220,070	1.56	13.02	29.47	1.56	13.02
6	20100201	66,177	0.07	2.70	0.22	0.07	2.70
1	10100202	4,889,000	6.26	52.17	81.16	6.01	50.08
1	10100202	6,955,800	8.91	74.22	229.25	10.56	88.02
1	10100202	2,855,440	3.66	30.47	24.64	3.51	29.25
2	10100212	3,151,221	4.04	33.63	27.23	3.87	32.28

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3	10100212	3,378,857	4.33	36.05	29.32	4.15	34.61
4	10100202	5,375,409	6.88	57.36	46.44	6.61	55.07
5	10100202	6,009,900	7.70	64.13	51.74	7.70	64.13
6	10100202	5,494,373	7.04	58.63	47.50	6.75	56.28
249	20100201	4,813,677	5.04	196.61	15.87	5.04	196.61
250	20100201	10,977,954	11.48	448.39	36.19	11.48	448.39
251	20100201	50,348	0.05	2.06	0.17	0.04	1.71
252	20100201	72,452	0.08	2.96	0.24	0.06	2.45
407	20100201	61,400	0.06	2.51	0.20	0.05	2.08
GEN1	20100201	157,800	0.17	6.45	0.52	0.17	6.45
GEN2	20100201	36,790	0.04	1.50	0.12	0.04	1.50
GEN1	10100202	4,366,200	5.59	46.59	273.32	5.59	46.59
5	10100202	5,889,127	7.54	62.84	191.20	7.54	62.84
6	10100202	5,960,273	7.63	63.60	193.68	7.63	63.60
7	10100202	6,954,994	8.91	74.21	56.12	8.55	71.25
8	10100202	6,908,584	8.85	73.72	55.51	8.49	70.77
9	10100202	7,123,223	9.12	76.01	57.25	8.76	72.97
GT1	20100201	49,500	0.05	2.02	0.16	0.05	2.02
2	10100202	2,215,600	2.84	23.64	62.36	2.84	23.64
3	10100212	3,888,600	4.98	41.49	51.84	5.30	44.14
G001	20100201	638,344	0.67	26.07	2.10	0.67	26.07
G101	20100201	1,058,056	1.11	43.22	3.49	1.11	43.22
BP15	20100201	137,200	0.14	5.60	0.45	0.14	5.60
BPT5	20100201	48,610	0.05	1.99	0.16	0.05	1.99
GEN2	20100201	3,747,306	3.92	153.06	12.35	3.92	153.06
GT10	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT11	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT12	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT13	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT14	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT3	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT4	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT5	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT6	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT7	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT8	20100201	859,612	0.90	35.11	2.83	0.90	35.11
GT9	20100201	859,612	0.90	35.11	2.83	0.90	35.11
ST1	20100201	4,043,146	4.23	165.14	13.33	4.23	165.14
1	10100202	7,830,347	10.03	83.56	309.02	10.67	88.88
2	10100202	7,504,428	9.61	80.08	296.15	10.22	85.18
3	10100202	11,120,675	14.24	118.67	438.87	13.67	113.92
1	10100202	53,546,201	68.57	571.38	1,164.69	68.57	571.38
2	10100202	53,239,042	68.17	568.10	1,083.83	68.17	568.10
3	10100202	52,915,129	67.76	564.64	1,067.95	67.76	564.64
4	10100202	59,197,928	75.80	631.68	1,204.79	75.80	631.68
359	20100201	805,730	0.84	32.91	2.66	0.70	27.30
4	10100212	14,485,205	18.55	154.57	671.68	17.81	148.38
5	10100212	14,515,135	18.59	154.89	673.06	17.84	148.69
5	20100201	46,403	0.05	1.90	0.15	0.04	1.57
6	20100201	48,846	0.05	2.00	0.16	0.04	1.66
1	10100212	22,029,193	28.21	235.07	837.78	27.08	225.66
2	10100202	26,569,168	34.02	283.51	1,010.44	32.66	272.17

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3	10100202	61,419,381	78.65	655.39	1,846.73	75.50	629.17
3	10100202	5,627,600	7.21	60.05	83.48	6.92	57.65
3	10100202	915,106	1.17	9.76	25.56	1.17	9.76
4	10100202	1,799,130	2.30	19.20	51.38	2.30	19.20
5	10100201	1,761,800	1.50	18.80	60.37	1.78	22.29
1A	20100201	168,509	0.18	6.88	0.56	0.15	5.71
1B	20100201	182,399	0.19	7.45	0.60	0.16	6.18
449	20100201	18,423,569	19.27	752.50	60.73	19.27	752.50
10	10100212	3,920,000	5.02	41.83	133.20	4.82	40.16
11	10100212	3,920,000	5.02	41.83	132.95	4.82	40.16
12	10100212	3,920,000	5.02	41.83	131.14	4.82	40.16
9	10100212	3,920,000	5.02	41.83	130.49	4.82	40.16
1	10100202	11,968,444	15.33	127.71	215.01	14.71	122.60
2	10100202	12,608,159	16.14	134.54	232.40	15.50	129.16
3	10100202	11,958,306	15.31	127.60	250.89	14.70	122.50
4	10100202	12,028,242	15.40	128.35	252.86	14.79	123.22
6	10100212	21,550,453	27.60	229.96	493.23	27.60	229.96
7	10100212	32,967,739	42.21	351.79	865.53	42.21	351.79
1	10100222	47,843,859	80.24	668.70	374.23	80.24	668.70
13-1	20100201	104,565	0.11	4.27	0.34	0.09	3.54
2	10100222	48,737,641	81.74	681.19	380.61	81.74	681.19
179	20100201	392,960	0.41	16.05	1.30	0.34	13.31
15	10100202	9,911,800	12.69	105.77	578.40	12.18	101.54
16	10100202	9,911,800	12.69	105.77	578.40	12.18	101.54
11-1	20100201	82,539	0.09	3.37	0.27	0.07	2.80
12-1	20100201	81,229	0.08	3.32	0.27	0.07	2.75
2	10100212	17,934,734	22.97	191.38	232.00	22.97	191.38
3	10100202	19,087,770	24.44	203.68	254.50	24.44	203.68
16	10100212	1,857,516	2.38	19.82	45.70	2.53	21.08
17	10100212	2,054,577	2.63	21.92	47.17	2.80	23.32
18	10100212	1,857,516	2.38	19.82	43.04	2.53	21.08
19	10100212	1,857,516	2.38	19.82	42.94	2.53	21.08
9A	10100212	35,322,504	45.23	376.92	810.74	45.23	376.92
7	10100202	1,689,400	2.16	18.03	42.48	2.16	18.03
8	10100217	1,689,400	1.80	648.98	9.60	1.80	648.98
393	20100201	417,520	0.44	17.05	1.38	0.36	14.15
1	20100201	29,722	0.03	1.21	0.10	0.03	1.21
2	20100201	29,722	0.03	1.21	0.10	0.03	1.21
3	20100201	29,722	0.03	1.21	0.10	0.03	1.21
4	20100201	31,875	0.03	1.30	0.11	0.03	1.30
5	20100201	4,100	0.00	0.17	0.01	0.00	0.17
7	20100201	45,924	0.05	1.88	0.15	0.05	1.88
1A	20100201	3,741	0.00	0.15	0.01	0.00	0.15
3	20100201	2,825	0.00	0.12	0.01	0.00	0.12
5	20100201	3,603	0.00	0.15	0.01	0.00	0.15
IC4	20100201	3,741	0.00	0.15	0.01	0.00	0.15
NEW	20100201	3,529	0.00	0.14	0.01	0.00	0.14
4	10100202	402,100	0.51	4.29	23.46	0.51	4.29
5	20100201	3,653	0.00	0.15	0.01	0.00	0.15
6	20100201	3,741	0.00	0.15	0.01	0.00	0.15
7	20100201	3,741	0.00	0.15	0.01	0.00	0.15
8	20100201	3,741	0.00	0.15	0.01	0.00	0.15

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9	20100201	3,468	0.00	0.14	0.01	0.00	0.14
1	20100201	2,441	0.00	0.10	0.01	0.00	0.10
2	20100201	2,117	0.00	0.09	0.01	0.00	0.09
4	20100201	2,247	0.00	0.09	0.01	0.00	0.09
1	20100201	94,992	0.10	3.88	0.31	0.10	3.88
UO01	20100201	60,318	0.06	2.46	0.20	0.06	2.46
4	10100202	3,606,300	4.62	38.48	189.06	4.43	36.94
1	20100201	1,550	0.00	0.06	0.01	0.00	0.06
4	20100201	2,343	0.00	0.10	0.01	0.00	0.10
2	20100201	1,175	0.00	0.05	0.00	0.00	0.05
4	20100201	611	0.00	0.02	0.00	0.00	0.02
5	20100201	584	0.00	0.02	0.00	0.00	0.02
6	20100201	12,858	0.01	0.53	0.04	0.01	0.53
2	20100201	1,355	0.00	0.06	0.00	0.00	0.06
4	20100201	201	0.00	0.01	0.00	0.00	0.01
5	20100201	2,315	0.00	0.09	0.01	0.00	0.09
6	20100201	2,462	0.00	0.10	0.01	0.00	0.10
6	20100201	3,702	0.00	0.15	0.01	0.00	0.15
7	20100201	3,711	0.00	0.15	0.01	0.00	0.15
4	20100201	1,355	0.00	0.06	0.00	0.00	0.06
2A	20100201	3,485	0.00	0.14	0.01	0.00	0.14
3	20100201	3,485	0.00	0.14	0.01	0.00	0.14
4	20100201	3,485	0.00	0.14	0.01	0.00	0.14
3	10100202	9,539,800	12.22	101.80	78.10	11.73	97.73
4	10100202	13,559,500	17.36	144.69	111.57	17.36	144.69
5	20100201	4,069,931	4.26	166.23	13.42	2.28	88.94
UNT1	20100201	3,182	0.00	0.13	0.01	0.00	0.13
UNT2	20100201	3,182	0.00	0.13	0.01	0.00	0.13
UNT3	20100201	1,855	0.00	0.08	0.01	0.00	0.08
IC1	20100201	1,815	0.00	0.07	0.01	0.00	0.07
IC2	20100201	7,434	0.01	0.30	0.02	0.01	0.30
IC3	20100201	7,201	0.01	0.29	0.02	0.01	0.29
IC3	20100201	2,798	0.00	0.11	0.01	0.00	0.11
IC4	20100201	2,798	0.00	0.11	0.01	0.00	0.11
IC5	20100201	2,798	0.00	0.11	0.01	0.00	0.11
IC6	20100201	2,983	0.00	0.12	0.01	0.00	0.12
1	20100201	2,809	0.00	0.11	0.01	0.00	0.11
2	20100201	3,010	0.00	0.12	0.01	0.00	0.12
3	20100201	2,007	0.00	0.08	0.01	0.00	0.08
4	20100201	4,687	0.00	0.19	0.02	0.00	0.19
3	20100201	1,957	0.00	0.08	0.01	0.00	0.08
5	20100201	2,096	0.00	0.09	0.01	0.00	0.09
6	20100201	4,291	0.00	0.18	0.01	0.00	0.18
2	20100201	1,688	0.00	0.07	0.01	0.00	0.07
5	20100201	3,741	0.00	0.15	0.01	0.00	0.15
6	20100201	3,741	0.00	0.15	0.01	0.00	0.15
7	20100201	3,741	0.00	0.15	0.01	0.00	0.15
6	10100222	6,335,200	10.63	88.54	36.24	10.20	85.00
7	20100201	1,379,500	1.44	56.34	4.55	1.44	56.34
8	20100201	3,383,400	3.54	138.19	11.15	2.20	86.00
1	20100201	3,225	0.00	0.13	0.01	0.00	0.13
UNT1	20100201	3,315	0.00	0.14	0.01	0.00	0.14

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UNT2	20100201	3,315	0.00	0.14	0.01	0.00	0.14
UNT3	20100201	3,315	0.00	0.14	0.01	0.00	0.14
1	10100222	5,173,822	8.68	72.31	57.04	8.68	72.31
2	10100222	5,143,778	8.63	71.89	57.79	8.63	71.89
3	10100226	25,210,700	42.28	352.36	561.79	45.54	379.51
4	10100226	43,191,900	72.44	603.68	781.19	72.44	603.68
D4	20100201	1,851	0.00	0.08	0.01	0.00	0.08
1	20100201	248	0.00	0.01	0.00	0.00	0.01
2	20100201	482	0.00	0.02	0.00	0.00	0.02
3	20100201	842	0.00	0.03	0.00	0.00	0.03
4	20100201	1,308	0.00	0.05	0.00	0.00	0.05
5	20100201	1,632	0.00	0.07	0.01	0.00	0.07
2	20100201	1,550	0.00	0.06	0.01	0.00	0.06
5	20100201	38,535	0.04	1.57	0.13	0.04	1.57
6	20100201	40,563	0.04	1.66	0.13	0.04	1.66
1	10100222	317,510	0.53	4.44	1.86	0.53	4.44
2	10100222	350,990	0.59	4.91	2.05	0.59	4.91
3	10100222	1,270,100	2.13	17.75	23.51	2.13	17.75
GEN1	10100221	27,617	0.03	0.39	0.20	0.03	0.39
GEN2	10100221	51,783	0.06	0.72	0.37	0.06	0.72
1	20100201	2,067	0.00	0.08	0.01	0.00	0.08
2	20100201	29,313	0.03	1.20	0.10	0.03	1.20
3	20100201	16,524	0.02	0.67	0.05	0.02	0.67
4	20100201	24,738	0.03	1.01	0.08	0.03	1.01
6	20100201	39,617	0.04	1.62	0.13	0.04	1.62
10	20100201	9,222	0.01	0.38	0.03	0.01	0.38
11	20100201	9,922	0.01	0.41	0.03	0.01	0.41
12	20100201	9,922	0.01	0.41	0.03	0.01	0.41
5	20100201	7,519	0.01	0.31	0.02	0.01	0.31
6	20100201	7,519	0.01	0.31	0.02	0.01	0.31
7	20100201	5,217	0.01	0.21	0.02	0.01	0.21
8	20100201	7,471	0.01	0.31	0.02	0.01	0.31
9	20100201	10,501	0.01	0.43	0.03	0.01	0.43
6	20100201	3,224	0.00	0.13	0.01	0.00	0.13
8	20100201	20,500	0.02	0.84	0.07	0.02	0.84
2	20100201	641,251	0.67	26.19	2.11	0.36	14.01
3	20100201	59,300	0.06	2.42	0.20	0.06	2.42
9	20100201	41,034	0.04	1.68	0.14	0.04	1.68
1	20100201	1,479	0.00	0.06	0.00	0.00	0.06
2	20100201	625	0.00	0.03	0.00	0.00	0.03
3	20100201	296	0.00	0.01	0.00	0.00	0.01
4	20100201	222	0.00	0.01	0.00	0.00	0.01
1	20100201	332	0.00	0.01	0.00	0.00	0.01
2	20100201	332	0.00	0.01	0.00	0.00	0.01
3	20100201	3,387	0.00	0.14	0.01	0.00	0.14
4	20100201	1,218	0.00	0.05	0.00	0.00	0.05
5	20100201	1,364	0.00	0.06	0.00	0.00	0.06
6	20100201	3,217	0.00	0.13	0.01	0.00	0.13
1	20100201	128,175	0.13	5.24	0.42	0.13	5.24
2	20100201	128,175	0.13	5.24	0.42	0.13	5.24
3	20100201	128,175	0.13	5.24	0.42	0.13	5.24
4	20100201	128,175	0.13	5.24	0.42	0.13	5.24

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5	20100201	128,175	0.13	5.24	0.42	0.13	5.24
6	20100201	128,175	0.13	5.24	0.42	0.13	5.24
5	20100201	3,979	0.00	0.16	0.01	0.00	0.16
6	20100201	3,979	0.00	0.16	0.01	0.00	0.16
1	20100201	198	0.00	0.01	0.00	0.00	0.01
2	20100201	198	0.00	0.01	0.00	0.00	0.01
3	20100201	4,055	0.00	0.17	0.01	0.00	0.17
4	20100201	1,751	0.00	0.07	0.01	0.00	0.07
5	20100201	1,475	0.00	0.06	0.00	0.00	0.06
6	20100201	4,516	0.00	0.18	0.01	0.00	0.18
382	20100201	79,195	0.08	3.23	0.26	0.08	3.23
5G	20100201	9,923	0.01	0.41	0.03	0.01	0.41
NEPP	10100202	2,011,200	2.58	21.46	127.87	2.39	19.92
11	20100201	287,275	0.30	11.73	0.95	0.30	11.73
12	20100201	287,275	0.30	11.73	0.95	0.30	11.73
3	20100201	768	0.00	0.03	0.00	0.00	0.03
4	20100201	1,114	0.00	0.05	0.00	0.00	0.05
1	20100201	1,204	0.00	0.05	0.00	0.00	0.05
2	20100201	602	0.00	0.02	0.00	0.00	0.02
3	20100201	351	0.00	0.01	0.00	0.00	0.01
1	10100222	811,847	1.36	11.35	31.61	1.36	11.35
2	10100222	1,231,153	2.06	17.21	49.18	2.06	17.21
3	10100222	2,043,000	3.43	28.55	77.06	3.43	28.55
4	10100202	4,464,200	5.72	47.64	163.15	6.08	50.67
137	20100201	89,994	0.09	3.68	0.30	0.09	3.68
1	10100224	677,800	0.95	94.73	14.43	0.95	94.73
2	10100226	4,920,325	8.25	68.77	41.28	8.25	68.77
3	10100222	6,386,575	10.71	89.26	53.63	10.71	89.26
1	20100201	4,020	0.00	0.16	0.01	0.00	0.16
IC3A	20100201	2,460	0.00	0.10	0.01	0.00	0.10
5	20100201	1,561,100	1.63	63.76	5.15	1.63	63.76
6	10100222	9,635,500	16.16	134.67	257.05	16.16	134.67
6	20100201	3,516	0.00	0.14	0.01	0.00	0.14
7	20100201	9,505	0.01	0.39	0.03	0.01	0.39
1	20100201	1,806	0.00	0.07	0.01	0.00	0.07
2A	20100201	3,725	0.00	0.15	0.01	0.00	0.15
4	20100201	1,073	0.00	0.04	0.00	0.00	0.04
2	20100201	33,867	0.04	1.38	0.11	0.04	1.38
3	20100201	29,722	0.03	1.21	0.10	0.03	1.21
2	20100201	3,962	0.00	0.16	0.01	0.00	0.16
3	20100201	4,100	0.00	0.17	0.01	0.00	0.17
4A	20100201	517	0.00	0.02	0.00	0.00	0.02
4B	20100201	1,034	0.00	0.04	0.00	0.00	0.04
4C	20100201	6,029	0.01	0.25	0.02	0.01	0.25
1	20100201	2,499	0.00	0.10	0.01	0.00	0.10
2	20100201	2,026	0.00	0.08	0.01	0.00	0.08
3	20100201	1,013	0.00	0.04	0.00	0.00	0.04
1	10100212	4,757,521	6.09	50.77	74.31	5.85	48.74
2	10100212	4,750,679	6.08	50.69	74.18	5.84	48.67
3	10100222	2,447,700	4.11	34.21	20.97	4.11	34.21
4	10100222	1,511,600	2.54	21.13	12.92	2.54	21.13
1	10100222	793,850	1.33	11.10	8.22	1.33	11.10

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2	10100222	793,850	1.33	11.10	7.98	1.33	11.10
3	10100222	737,600	1.24	10.31	7.65	1.24	10.31
7	10100222	555,700	0.93	7.77	3.23	0.93	7.77
9	10100222	555,700	0.93	7.77	3.23	0.93	7.77
1	20100201	1,104	0.00	0.05	0.00	0.00	0.05
2	20100201	1,104	0.00	0.05	0.00	0.00	0.05
3	20100201	5,944	0.01	0.24	0.02	0.01	0.24
4	20100201	8,441	0.01	0.34	0.03	0.01	0.34
1	10100226	54,316,400	91.10	759.16	5,183.28	91.10	759.16
2	10100226	54,034,800	90.63	755.22	5,125.21	90.63	755.22
3	10100222	64,487,400	108.16	901.32	1,052.22	108.16	901.32
1	20100201	1,486	0.00	0.06	0.00	0.00	0.06
2	20100201	1,700	0.00	0.07	0.01	0.00	0.07
3	20100201	5,420	0.01	0.22	0.02	0.01	0.22
4	20100201	5,167	0.01	0.21	0.02	0.01	0.21
1	20100201	541	0.00	0.02	0.00	0.00	0.02
2	20100201	1,215	0.00	0.05	0.00	0.00	0.05
5	20100201	1,579	0.00	0.06	0.01	0.00	0.06
6	20100201	2,177	0.00	0.09	0.01	0.00	0.09
1	20100201	6,585	0.01	0.27	0.02	0.01	0.27
2	20100201	7,546	0.01	0.31	0.02	0.01	0.31
3	20100201	3,841	0.00	0.16	0.01	0.00	0.16
4	20100201	4,100	0.00	0.17	0.01	0.00	0.17
1	10100223	37,752,000	116.08	527.65	221.84	116.08	527.65
CTG1	20100201	2,977,544	3.11	121.62	9.82	1.67	65.07
STG1	20100201	1,641,673	1.72	67.05	5.41	0.92	35.87
1	20100201	5,323	0.01	0.22	0.02	0.01	0.22
2	20100201	2,389	0.00	0.10	0.01	0.00	0.10
3	20100201	1,477	0.00	0.06	0.00	0.00	0.06
4	20100201	6,153	0.01	0.25	0.02	0.01	0.25
5	20100201	1,757	0.00	0.07	0.01	0.00	0.07
1	20100201	2,348	0.00	0.10	0.01	0.00	0.10
2	20100201	2,357	0.00	0.10	0.01	0.00	0.10
3	20100201	2,822	0.00	0.12	0.01	0.00	0.12
5	20100201	1,736	0.00	0.07	0.01	0.00	0.07
6	20100201	2,584	0.00	0.11	0.01	0.00	0.11
7	20100201	6,202	0.01	0.25	0.02	0.01	0.25
8	20100201	6,406	0.01	0.26	0.02	0.01	0.26
A01	20100201	2,418,483	2.53	98.78	7.97	2.53	98.78
A02	20100201	2,418,483	2.53	98.78	7.97	2.53	98.78
A03	20100201	2,714,624	2.84	110.88	8.95	2.84	110.88
GCC28	20100201	8,364,634	8.75	341.65	27.57	9.06	353.96
283	20100201	8,171,037	8.55	333.74	26.93	6.43	250.99
284	20100201	6,945,381	7.26	283.68	22.89	5.46	213.34
285	20100201	10,418,072	10.90	425.52	34.34	8.20	320.01
GCC28	20100201	8,364,634	8.75	341.65	27.57	9.06	353.96
GCC28	20100201	8,364,634	8.75	341.65	27.57	9.06	353.96
350	10100202	28,468,200	36.45	303.78	314.27	36.45	303.78
356	20100201	22,697,325	23.74	927.06	74.82	17.85	697.19
GCC28	20100201	8,364,634	8.75	341.65	27.57	9.06	353.96
GGT28	20100201	68,749	0.07	2.81	0.23	0.08	3.07
GGT28	20100201	68,749	0.07	2.81	0.23	0.08	3.07

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187	20100201	1,151,909	1.20	47.05	3.80	1.20	47.05
GCC28	20100201	8,364,634	8.75	341.65	27.57	9.06	353.96
6	20100201	88,600	0.09	3.62	0.29	0.09	3.62
7	20100201	48,700	0.05	1.99	0.16	0.05	1.99
8	20100201	28,709	0.03	1.17	0.09	0.03	1.17
9	20100201	338,300	0.35	13.82	1.12	0.35	13.82
169	20100201	247,001	0.26	10.09	0.81	0.28	11.04
170	20100201	247,001	0.26	10.09	0.81	0.28	11.04
GCC28	20100201	8,364,634	8.75	341.65	27.57	9.06	353.96
GCC28	20100201	8,364,634	8.75	341.65	27.57	9.06	353.96
GCC28	20100201	8,364,634	8.75	341.65	27.57	9.06	353.96
384	20100201	1,151,935	1.20	47.05	3.80	1.20	47.05
383	20100201	9,991,420	10.45	408.09	32.94	10.45	408.09
GCC28	20100201	8,364,634	8.75	341.65	27.57		
4	10100202	19,459,251	24.92	207.64	222.64	24.92	207.65
5	10100202	37,771,288	48.37	403.05	430.45	48.37	403.05
H01	20100201	2,365,149	2.47	96.60	7.80	2.47	96.60
H02	20100201	2,365,149	2.47	96.60	7.80	2.47	96.60
HO3	20100201	2,365,149	2.47	96.60	7.80	2.47	96.60
1	10100212	38,622,544	49.46	412.13	563.28	49.46	412.13
2	10100212	38,349,316	49.11	409.21	561.19	49.11	409.22
3	20100201	2,274,195	2.38	92.89	7.50	2.38	92.89
3CT	20100201	2,272,796	2.38	92.83	7.49	2.38	92.83
3ST	20100201	2,563,503	2.68	104.70	8.45	2.68	104.70
4	20100201	2,274,195	2.38	92.89	7.50	2.38	92.89
4CT	20100201	2,274,195	2.38	92.89	7.50	2.38	92.89
4ST	20100201	2,564,280	2.68	104.74	8.45	2.68	104.74
255	20100201	305,983	0.32	12.50	1.01	0.32	12.50
256	20100201	305,983	0.32	12.50	1.01	0.32	12.50
1	10100202	16,588,245	21.24	177.01	252.60	20.39	169.93
2	10100202	16,586,755	21.24	176.99	252.93	20.39	169.91
H1	10100601	101,700	0.27	4.17	0.38	0.27	4.17
H10	20100201	24,756	0.03	1.01	0.08	0.03	1.01
H11	20100201	2,495	0.00	0.10	0.01	0.00	0.10
H3	10100601	161,000	0.43	6.60	0.61	0.43	6.60
H4	20100201	3,669	0.00	0.15	0.01	0.00	0.15
H5	20100201	3,669	0.00	0.15	0.01	0.00	0.15
H6	20100201	3,669	0.00	0.15	0.01	0.00	0.15
H7	20100201	3,669	0.00	0.15	0.01	0.00	0.15
H8	20100201	3,669	0.00	0.15	0.01	0.00	0.15
H9	20100201	2,495	0.00	0.10	0.01	0.00	0.10
145	20100201	22,697,325	23.74	927.06	74.82	17.85	697.19
CTG1	20100201	2,503,591	2.62	102.26	8.25	2.62	102.26
CTG2	20100201	2,503,591	2.62	102.26	8.25	2.62	102.26
CTG3	20100201	2,503,591	2.62	102.26	8.25	2.62	102.26
STG1	20100201	1,437,136	1.50	58.70	4.74	1.50	58.70
STG2	20100201	1,437,136	1.50	58.70	4.74	1.50	58.70
STG3	20100201	1,437,136	1.50	58.70	4.74	1.50	58.70
A001	20100201	144,748	0.15	5.91	0.48	0.15	5.91
A002	20100201	144,748	0.15	5.91	0.48	0.15	5.91
A003	20100201	144,748	0.15	5.91	0.48	0.15	5.91
A004	20100201	144,748	0.15	5.91	0.48	0.15	5.91

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GT1	20100201	38,500	0.04	1.57	0.13	0.04	1.57
1	20100201	77,544	0.08	3.17	0.26	0.08	3.17
GGT29	20100201	628,311	0.66	25.66	2.07	0.73	28.51
1	20100201	5,699	0.01	0.23	0.02	0.01	0.23
2	20100201	5,699	0.01	0.23	0.02	0.01	0.23
3	20100201	2,428	0.00	0.10	0.01	0.00	0.10
4	20100201	1,787	0.00	0.07	0.01	0.00	0.07
5	20100201	6,735	0.01	0.28	0.02	0.01	0.28
6	20100201	6,735	0.01	0.28	0.02	0.01	0.28
GGT29	20100201	628,311	0.66	25.66	2.07	0.73	28.51
11	20100201	5,834	0.01	0.24	0.02	0.01	0.24
12	20100201	5,834	0.01	0.24	0.02	0.01	0.24
4A	20100201	6,171	0.01	0.25	0.02	0.01	0.25
5A	20100201	6,171	0.01	0.25	0.02	0.01	0.25
GT1	20100201	562,892	0.59	22.99	1.86	0.59	22.99
GT2	20100201	562,892	0.59	22.99	1.86	0.59	22.99
GT3	20100201	562,892	0.59	22.99	1.86	0.59	22.99
GT4	20100201	562,892	0.59	22.99	1.86	0.59	22.99
GT5	20100201	562,892	0.59	22.99	1.86	0.59	22.99
GT6	20100201	562,892	0.59	22.99	1.86	0.59	22.99
GT7	20100201	562,892	0.59	22.99	1.86	0.59	22.99
GT8	20100201	562,892	0.59	22.99	1.86	0.59	22.99
GGT29	20100201	628,311	0.66	25.66	2.07		
GGT29	20100201	628,311	0.66	25.66	2.07		
3	20100201	3,616	0.00	0.15	0.01	0.00	0.15
4	20100201	6,027	0.01	0.25	0.02	0.01	0.25
5	20100201	6,027	0.01	0.25	0.02	0.01	0.25
IC6	20100201	6,425	0.01	0.26	0.02	0.01	0.26
NG1	20100201	11,252	0.01	0.46	0.04	0.01	0.46
NG2	20100201	11,252	0.01	0.46	0.04	0.01	0.46
SG1	20100201	11,252	0.01	0.46	0.04	0.01	0.46
SG2	20100201	11,252	0.01	0.46	0.04	0.01	0.46
6	10100204	1,182,600	1.26	126.19	24.46	1.26	126.19
6G	20100201	74,561	0.08	3.05	0.25	0.08	3.05
7	10100204	4,033,200	4.30	430.37	83.83	4.13	413.16
8	10100202	181,000	0.23	1.93	6.08	0.23	1.93
417	20100201	203,521	0.21	8.31	0.67	0.21	8.31
5	10100222	2,189,200	3.67	30.60	21.85	3.67	30.60
1	20100201	42,542	0.04	1.74	0.14	0.04	1.74
2	20100201	34,320	0.04	1.40	0.11	0.04	1.40
IC1	20100201	20,843	0.02	0.85	0.07	0.02	0.85
IC2	20100201	20,843	0.02	0.85	0.07	0.02	0.85
IC3	20100201	31,391	0.03	1.28	0.10	0.03	1.28
1	20100201	224,014	0.23	9.15	0.74	0.23	9.15
1	20100201	4,317	0.00	0.18	0.01	0.00	0.18
2	20100201	4,364	0.00	0.18	0.01	0.00	0.18
3	20100201	6,134	0.01	0.25	0.02	0.01	0.25
4	20100201	6,134	0.01	0.25	0.02	0.01	0.25
5	20100201	3,329	0.00	0.14	0.01	0.00	0.14
6	20100201	4,978	0.01	0.20	0.02	0.01	0.20
9	20100201	14,432	0.02	0.59	0.05	0.02	0.59
1	20100201	2,112	0.00	0.09	0.01	0.00	0.09

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11	20100201	11,044	0.01	0.45	0.04	0.01	0.45
2	20100201	2,112	0.00	0.09	0.01	0.00	0.09
3	20100201	10,668	0.01	0.44	0.04	0.01	0.44
4	20100201	4,172	0.00	0.17	0.01	0.00	0.17
5	20100201	4,969	0.01	0.20	0.02	0.01	0.20
6	20100201	5,846	0.01	0.24	0.02	0.01	0.24
7	20100201	14,614	0.02	0.60	0.05	0.02	0.60
8	20100201	22,348	0.02	0.91	0.07	0.02	0.91
9	20100201	24,145	0.03	0.99	0.08	0.03	0.99
CT-1	20100201	3,324,415	3.48	135.78	10.96	3.10	121.14
CT-2	20100201	3,324,415	3.48	135.78	10.96	3.10	121.14
1	20100201	25,647	0.03	1.05	0.08	0.03	1.05
2	20100201	4,722	0.00	0.19	0.02	0.00	0.19
3	20100201	7,772	0.01	0.32	0.03	0.01	0.32
4	20100201	7,772	0.01	0.32	0.03	0.01	0.32
10	20100201	6,788	0.01	0.28	0.02	0.01	0.28
11	20100201	6,788	0.01	0.28	0.02	0.01	0.28
12	20100201	6,788	0.01	0.28	0.02	0.01	0.28
3	20100201	1,245	0.00	0.05	0.00	0.00	0.05
6	20100201	4,105	0.00	0.17	0.01	0.00	0.17
7	20100201	4,337	0.00	0.18	0.01	0.00	0.18
8	20100201	8,047	0.01	0.33	0.03	0.01	0.33
9	20100201	5,290	0.01	0.22	0.02	0.01	0.22
1	10100202	1,791,000	2.29	19.11	288.93	2.29	19.11
2	10100202	1,791,000	2.29	19.11	293.21	2.29	19.11
2A	20100201	6,171	0.01	0.25	0.02	0.01	0.25
3A	20100201	6,171	0.01	0.25	0.02	0.01	0.25
IC4	20100201	13,224	0.01	0.54	0.04	0.01	0.54
IC6	20100201	13,224	0.01	0.54	0.04	0.01	0.54
2	20100201	3,616	0.00	0.15	0.01	0.00	0.15
3	20100201	7,335	0.01	0.30	0.02	0.01	0.30
4	20100201	2,169	0.00	0.09	0.01	0.00	0.09
5	20100201	10,847	0.01	0.44	0.04	0.01	0.44
6	20100201	9,762	0.01	0.40	0.03	0.01	0.40
7	20100201	10,847	0.01	0.44	0.04	0.01	0.44
1	20100201	2,280	0.00	0.09	0.01	0.00	0.09
10	20100201	32,382	0.03	1.32	0.11	0.03	1.32
11	20100201	32,382	0.03	1.32	0.11	0.03	1.32
2	20100201	2,280	0.00	0.09	0.01	0.00	0.09
3	20100201	4,879	0.01	0.20	0.02	0.01	0.20
4	20100201	12,953	0.01	0.53	0.04	0.01	0.53
5	20100201	7,979	0.01	0.33	0.03	0.01	0.33
6	20100201	10,362	0.01	0.42	0.03	0.01	0.42
7	20100201	12,953	0.01	0.53	0.04	0.01	0.53
8	20100201	15,740	0.02	0.64	0.05	0.02	0.64
9	20100201	32,382	0.03	1.32	0.11	0.03	1.32
1	20100201	6,228	0.01	0.25	0.02	0.01	0.25
2A	20100201	11,252	0.01	0.46	0.04	0.01	0.46
3A	20100201	11,252	0.01	0.46	0.04	0.01	0.46
4A	20100201	11,252	0.01	0.46	0.04	0.01	0.46
5	20100201	6,711	0.01	0.27	0.02	0.01	0.27
6	20100201	9,534	0.01	0.39	0.03	0.01	0.39

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7	20100201	12,752	0.01	0.52	0.04	0.01	0.52
8	20100201	25,126	0.03	1.03	0.08	0.04	1.66
1	20100201	2,933,781	3.07	119.83	9.67	3.07	119.83
2	20100201	3,240,719	3.39	132.37	10.68	3.39	132.37
1	10100212	44,909,423	57.51	479.22	369.20	57.51	479.22
2	10100212	43,738,281	56.01	466.72	359.10	56.01	466.72
3	10100212	44,697,036	57.23	476.95	367.54	57.23	476.95
4	10100212	44,924,360	57.53	479.38	369.35	57.53	479.38
3A	20100201	10,699	0.01	0.44	0.04	0.01	0.44
4A	20100201	7,680	0.01	0.31	0.03	0.01	0.31
4B	20100201	10,699	0.01	0.44	0.04	0.01	0.44
5	20100201	7,974	0.01	0.33	0.03	0.01	0.33
6	20100201	11,108	0.01	0.45	0.04	0.01	0.45
6A	20100201	11,108	0.01	0.45	0.04	0.01	0.45
1	20100201	11,592	0.01	0.47	0.04	0.01	0.47
2	20100201	5,520	0.01	0.23	0.02	0.01	0.23
3	20100201	3,588	0.00	0.15	0.01	0.00	0.15
IC5	20100201	6,624	0.01	0.27	0.02	0.01	0.27
IC6	20100201	6,624	0.01	0.27	0.02	0.01	0.27
1	20100201	6,980	0.01	0.29	0.02	0.01	0.29
2	20100201	6,980	0.01	0.29	0.02	0.01	0.29
IC6	20100201	11,422	0.01	0.47	0.04	0.01	0.47
1	10100226	1,985,053	3.33	27.74	102.33	3.33	27.74
2	10100226	1,986,147	3.33	27.76	102.25	3.33	27.76
3	10100202	3,686,587	4.72	39.34	170.64	4.53	37.77
4	10100202	4,533,815	5.81	48.38	202.16	5.57	46.44
5	10100202	7,869,597	10.08	83.97	520.75	9.67	80.62
GT1	20100201	163,987	0.17	6.70	0.54	0.17	6.70
GT2	20100201	162,400	0.17	6.63	0.54	0.17	6.63
1	10100222	13,885,400	23.29	194.07	188.80	23.29	194.09
288	20100201	541,281	0.57	22.11	1.78	0.57	22.11
1	20100201	14,248	0.01	0.58	0.05	0.01	0.58
2	20100201	14,248	0.01	0.58	0.05	0.01	0.58
3	20100201	14,248	0.01	0.58	0.05	0.01	0.58
4	20100201	14,248	0.01	0.58	0.05	0.01	0.58
5	20100201	14,248	0.01	0.58	0.05	0.01	0.58
1	20100201	1,632	0.00	0.07	0.01	0.00	0.07
2	20100201	1,710	0.00	0.07	0.01	0.00	0.07
4	20100201	5,129	0.01	0.21	0.02	0.01	0.21
5	20100201	5,699	0.01	0.23	0.02	0.01	0.23
6	20100201	6,839	0.01	0.28	0.02	0.01	0.28
7	20100201	5,129	0.01	0.21	0.02	0.01	0.21
1	20100201	10,760	0.01	0.44	0.04	0.01	0.44
2	20100201	10,760	0.01	0.44	0.04	0.01	0.44
3	20100201	10,760	0.01	0.44	0.04	0.01	0.44
4	20100201	10,760	0.01	0.44	0.04	0.01	0.44
2	20100201	4,408	0.00	0.18	0.01	0.00	0.18
4	20100201	8,816	0.01	0.36	0.03	0.01	0.36
5	20100201	8,297	0.01	0.34	0.03	0.01	0.34
6	20100201	4,667	0.00	0.19	0.02	0.00	0.19
7	20100201	5,964	0.01	0.24	0.02	0.01	0.24
8	20100201	6,223	0.01	0.25	0.02	0.01	0.25

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1	10100226	11,303,029	18.96	157.98	113.11	18.19	151.60
2	10100226	11,022,134	18.49	154.05	110.46	17.74	147.83
3	10100226	11,303,937	18.96	157.99	112.39	18.19	151.61
5	10100226	42,256,800	70.87	590.61	247.13	70.87	590.61
6	20100201	746,817	0.78	30.50	2.46	0.78	30.50
7	20100201	1,666,398	1.74	68.06	5.49	1.56	60.72
8	20100201	1,666,398	1.74	68.06	5.49	1.56	60.72
9	20100201	2,744,656	2.87	112.10	9.05	2.56	100.01
11	20100201	111,960	0.12	4.57	0.37	0.12	4.57
12	20100201	113,201	0.12	4.62	0.37	0.12	4.62
13	20100201	118,799	0.12	4.85	0.39	0.12	4.85
14	20100201	111,375	0.12	4.55	0.37	0.12	4.55
15	20100201	119,057	0.12	4.86	0.39	0.12	4.86
16	20100201	119,289	0.12	4.87	0.39	0.12	4.87
17	20100201	360,509	0.38	14.72	1.19	0.38	14.72
18	20100201	127,032	0.13	5.19	0.42	0.13	5.19
19	20100201	11,804	0.01	0.48	0.04	0.01	0.48
1	10100203	3,791,400	8.90	40.46	21.59	8.90	40.46
2	10100203	3,910,600	9.18	41.73	22.27	8.81	40.06
3	10100203	28,776,400	67.55	307.06	163.71	67.55	307.07
1	10100212	1,773,977	2.27	18.93	238.20	2.27	18.93
2	10100212	2,253,523	2.89	24.05	308.05	2.89	24.05
3	10100212	3,778,400	4.84	40.32	506.96	4.84	40.32
GT1	20100201	300,862	0.31	12.29	0.99	0.31	12.29
1	20100201	343,623	0.36	14.04	1.13	0.36	14.04
2	20100201	344,426	0.36	14.07	1.14	0.36	14.07
3	20100201	337,200	0.35	13.77	1.11	0.35	13.77
4	20100201	341,240	0.36	13.94	1.12	0.36	13.94
1	10100203	17,556,300	41.21	187.34	103.31	39.57	179.85
10	20100201	40,786	0.04	1.67	0.13	0.07	2.70
11	20100201	25,713	0.03	1.05	0.08	0.04	1.70
12	20100201	25,713	0.03	1.05	0.08	0.04	1.70
13	20100201	35,413	0.04	1.45	0.12	0.04	1.45
14	20100201	35,413	0.04	1.45	0.12	0.04	1.45
6	20100201	10,984	0.01	0.45	0.04	0.01	0.45
7	20100201	12,196	0.01	0.50	0.04	0.01	0.50
8	20100201	14,378	0.02	0.59	0.05	0.02	0.59
9	20100201	19,274	0.02	0.79	0.06	0.02	0.79
184	20100201	270,640	0.28	11.05	0.89	0.28	11.05
185	20100201	270,640	0.28	11.05	0.89	0.28	11.05
1	20100201	532,517	0.56	21.75	1.76	0.56	21.75
2	20100201	3,216,288	3.36	131.37	10.60	3.00	117.20
2-1	20100201	696,900	0.73	28.46	2.30	0.73	28.46
RSG21	20100201	1,959,364	2.05	80.03	6.46	1.83	71.40
RSG22	20100201	1,959,364	2.05	80.03	6.46	1.83	71.40
1	10100226	46,584,700	78.13	651.10	429.90	78.13	651.10
2	10100226	44,644,700	74.88	623.98	412.19	74.88	623.99
243	20100201	519,900	0.54	21.24	1.71	0.60	23.60
1	20100201	3,513	0.00	0.14	0.01	0.00	0.14
2	20100201	6,217	0.01	0.25	0.02	0.01	0.25
3	20100201	14,165	0.01	0.58	0.05	0.01	0.58
4	20100201	231,145	0.24	9.44	0.76	0.24	9.44

NSR Efficiency PM2.5, VOC, CO

2	20100201	1,504	0.00	0.06	0.00	0.00	0.00	0.06
3	20100201	11,031	0.01	0.45	0.04	0.01	0.01	0.45
5	20100201	5,078	0.01	0.21	0.02	0.01	0.01	0.21
6	20100201	15,936	0.02	0.65	0.05	0.02	0.02	0.65
IC4	20100201	4,781	0.01	0.20	0.02	0.01	0.01	0.20
1	20100201	7,575	0.01	0.31	0.02	0.01	0.01	0.31
3	20100201	6,887	0.01	0.28	0.02	0.01	0.01	0.28
4	20100201	2,466	0.00	0.10	0.01	0.00	0.00	0.10
4A	10100202	219,009	0.28	2.34	12.78	0.28	0.28	2.34
5	10100202	418,905	0.54	4.47	24.44	0.54	0.54	4.47
6	10100202	502,686	0.64	5.36	43.36	0.64	0.64	5.36
8	20100201	6,171	0.01	0.25	0.02	0.01	0.01	0.25
9	20100201	6,171	0.01	0.25	0.02	0.01	0.01	0.25
1	20100201	25,370	0.03	1.04	0.08	0.03	0.03	1.04
3	20100201	22,622	0.02	0.92	0.07	0.02	0.02	0.92
4	20100201	4,064	0.00	0.17	0.01	0.00	0.00	0.17
2	20100201	2,869	0.00	0.12	0.01	0.00	0.00	0.12
3	20100201	7,361	0.01	0.30	0.02	0.01	0.01	0.30
4	20100201	4,531	0.00	0.19	0.01	0.00	0.00	0.19
IC7	20100201	10,338	0.01	0.42	0.03	0.01	0.01	0.42
IC10	20100201	20,803	0.02	0.85	0.07	0.02	0.02	0.85
IC9	20100201	20,803	0.02	0.85	0.07	0.02	0.02	0.85
10	20100201	8,200	0.01	0.33	0.03	0.01	0.01	0.33
2	20100201	6,970	0.01	0.28	0.02	0.01	0.01	0.28
3	20100201	6,027	0.01	0.25	0.02	0.01	0.01	0.25
4	20100201	5,638	0.01	0.23	0.02	0.01	0.01	0.23
5	20100201	8,200	0.01	0.33	0.03	0.01	0.01	0.33
6	20100201	10,609	0.01	0.43	0.03	0.01	0.01	0.43
7	20100201	11,634	0.01	0.48	0.04	0.01	0.01	0.48
8	20100201	8,200	0.01	0.33	0.03	0.01	0.01	0.33
9	20100201	8,200	0.01	0.33	0.03	0.01	0.01	0.33
1	10100203	44,088,917	103.50	470.46	5,237.99	103.50	103.50	470.46
2	10100203	43,514,483	102.15	464.33	5,169.75	102.15	102.15	464.33
1	20100201	413,950	0.43	16.91	1.36	0.43	0.43	16.91
2	20100201	413,950	0.43	16.91	1.36	0.43	0.43	16.91
1	10100222	1,436,000	2.41	20.07	155.20	2.41	2.41	20.07
2	10100203	3,841,500	9.02	40.99	21.39	9.33	9.33	42.40
327	20100201	1,502,925	1.57	61.39	4.95	1.57	1.57	61.39
1	10100222	49,182,000	82.49	687.40	468.95	82.49	82.49	687.40
1	20100201	116,200	0.12	4.75	0.38	0.12	0.12	4.75
2	20100201	83,703	0.09	3.42	0.28	0.09	0.09	3.42
1	20100201	3,120	0.00	0.13	0.01	0.00	0.00	0.13
2	20100201	9,371	0.01	0.38	0.03	0.01	0.01	0.38
3	20100201	1,611	0.00	0.07	0.01	0.00	0.00	0.07
4	20100201	4,680	0.00	0.19	0.02	0.00	0.00	0.19
5	20100201	2,407	0.00	0.10	0.01	0.00	0.00	0.10
6	20100201	2,455	0.00	0.10	0.01	0.00	0.00	0.10
7	20100201	5,648	0.01	0.23	0.02	0.01	0.01	0.23
8	20100201	6,903	0.01	0.28	0.02	0.01	0.01	0.28
9	20100201	9,812	0.01	0.40	0.03	0.01	0.01	0.40
MB1	10100223	13,331,109	40.99	186.32	75.23	40.99	40.99	186.32
MB2	10100223	21,129,091	64.97	295.31	119.24	64.97	64.97	295.31

NSR Efficiency PM2.5, VOC, CO

MB3	10100222	50,114,500	84.05	700.43	392.35	84.05	700.43
1	10100203	32,909,375	77.26	351.17	355.03	77.26	351.17
2	10100203	31,945,725	74.99	340.88	344.63	75.00	340.89
1	10100212	11,442,980	14.65	122.10	559.20	14.07	117.22
2	10100212	10,813,920	13.85	115.39	538.99	13.29	110.78
3	10100202	22,480,180	28.79	239.88	1,162.26	26.72	222.64
4	10100202	27,716,220	35.49	295.75	1,472.42	32.94	274.50
10	20100201	40,963	0.04	1.67	0.14	0.07	2.71
11	20100201	40,498	0.04	1.65	0.13	0.07	2.68
4	10100202	539,700	0.69	5.76	84.18	0.69	5.76
7	20100201	6,043	0.01	0.25	0.02	0.01	0.25
8	20100201	6,043	0.01	0.25	0.02	0.01	0.25
9	20100201	6,043	0.01	0.25	0.02	0.01	0.25
GT1	20100201	77,265	0.08	3.16	0.25	0.08	3.16
10	20100201	5,834	0.01	0.24	0.02	0.01	0.24
11	20100201	5,958	0.01	0.24	0.02	0.01	0.24
13	20100201	5,556	0.01	0.23	0.02	0.01	0.23
6	20100201	3,989	0.00	0.16	0.01	0.00	0.16
7	20100201	5,456	0.01	0.22	0.02	0.01	0.22
IC1	20100201	12,913	0.01	0.53	0.04	0.01	0.53
IC2	20100201	14,850	0.02	0.61	0.05	0.02	0.61
1	10100222	17,229,800	28.90	240.81	245.21	28.90	240.82
G1	20100201	14,407	0.02	0.59	0.05	0.02	0.59
G2	20100201	10,329	0.01	0.42	0.03	0.01	0.42
G3	20100201	10,392	0.01	0.42	0.03	0.01	0.42
G4	20100201	10,392	0.01	0.42	0.03	0.01	0.42
G5	20100201	10,392	0.01	0.42	0.03	0.01	0.42
G6	20100201	11,252	0.01	0.46	0.04	0.01	0.46
1	20100201	117,000	0.12	4.78	0.39	0.12	4.78
1	20100201	42,900	0.04	1.75	0.14		
GCC30	20100201	4,530,723	4.74	185.05	14.94	4.71	183.78
220	20100201	216,400	0.23	8.84	0.71	0.23	8.84
GSC30	10100202	647,000	0.83	6.90	37.75	0.83	6.90
B1	10100226	4,278,300	7.18	59.80	110.92	6.89	57.40
1	10100226	26,901,130	45.12	375.99	659.34	45.12	375.99
2	10100226	26,793,014	44.94	374.48	656.07	44.94	374.48
3	10100226	55,332,557	92.80	773.36	1,486.77	92.80	773.36
4	10100226	54,923,000	92.12	767.64	1,478.79	92.12	767.64
GEN1	10102018	3,555,500	4.41	22.05	19.84	4.41	22.05
2	10100226	12,790,600	21.45	178.77	111.71	20.59	171.62
GEN1	10100202	4,460,700	5.71	47.60	260.30	5.71	47.60
1	10100226	6,231,500	10.45	87.10	60.02	10.03	83.61
GGT31	20100201	324,580	0.34	13.26	1.07	0.34	13.26
GGT31	20100201	324,580	0.34	13.26	1.07	0.34	13.26
GGT31	20100201	324,580	0.34	13.26	1.07	0.34	13.26
1	20100201	2,690	0.00	0.11	0.01		
2	20100201	1,655	0.00	0.07	0.01		
3	20100201	1,862	0.00	0.08	0.01		
4	20100201	3,724	0.00	0.15	0.01		
5	20100201	2,752	0.00	0.11	0.01		
6	20100201	2,752	0.00	0.11	0.01		
7	20100201	2,772	0.00	0.11	0.01		

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138	20100201	1,785,188	1.87	72.92	5.88		1.87	72.92
1	20100201	2,336	0.00	0.10	0.01			
2	20100201	1,487	0.00	0.06	0.00			
3	20100201	990	0.00	0.04	0.00		0.00	0.04
4	20100201	772	0.00	0.03	0.00		0.00	0.03
6	20100201	291	0.00	0.01	0.00		0.00	0.01
7	20100201	2,404	0.00	0.10	0.01			
2	20100201	1,748	0.00	0.07	0.01		0.00	0.07
3	20100201	8,238	0.01	0.34	0.03		0.01	0.34
4	20100201	4,584	0.00	0.19	0.02		0.00	0.19
5	20100201	8,708	0.01	0.36	0.03			
1	20100201	1,330	0.00	0.05	0.00			
2	20100201	948	0.00	0.04	0.00			
3	20100201	1,649	0.00	0.07	0.01			
1	20100201	1,035	0.00	0.04	0.00			
1	20100201	980	0.00	0.04	0.00		0.00	0.04
2	20100201	6,557	0.01	0.27	0.02		0.01	0.27
3	20100201	1,378	0.00	0.06	0.00		0.00	0.06
4	20100201	1,626	0.00	0.07	0.01			
6	20100201	3,758	0.00	0.15	0.01		0.00	0.15
1	20100201	2,330	0.00	0.10	0.01		0.00	0.10
3	20100201	1,833	0.00	0.07	0.01		0.00	0.07
4	20100201	898	0.00	0.04	0.00		0.00	0.04
1	20100201	307	0.00	0.01	0.00		0.00	0.01
5	20100201	1,617	0.00	0.07	0.01		0.00	0.07
2	20100201	2,258	0.00	0.09	0.01		0.00	0.09
3	20100201	297	0.00	0.01	0.00		0.00	0.01
4	20100201	891	0.00	0.04	0.00		0.00	0.04
2	20100201	1,127	0.00	0.05	0.00		0.00	0.05
6	10100222	1,415,000	2.37	19.78	8.10		2.37	19.78
7	10100222	2,154,600	3.61	30.11	12.37		3.61	30.12
8	10100202	6,631,200	8.49	70.76	52.61		8.49	70.76
1	10100226	6,612,200	11.09	92.42	64.31		10.65	88.72
2	10100226	9,403,750	15.77	131.43	91.42		15.14	126.18
3	10100226	9,342,072	15.67	130.57	90.71		15.04	125.35
4	10100226	11,014,378	18.47	153.94	106.88		17.73	147.79
5	10100222	16,908,663	28.36	236.33	249.18		28.36	236.33
1	20100201	30	0.00	0.00	0.00		0.00	0.00
2	20100201	100	0.00	0.00	0.00		0.00	0.00
3	20100201	241	0.00	0.01	0.00		0.00	0.01
IC4	20100201	1,961	0.00	0.08	0.01		0.00	0.08
1	20100201	1,167	0.00	0.05	0.00		0.00	0.05
2	20100201	2,338	0.00	0.10	0.01		0.00	0.10
3	20100201	1,961	0.00	0.08	0.01		0.00	0.08
4	20100201	1,556	0.00	0.06	0.01		0.00	0.06
2	20100201	1,473	0.00	0.06	0.00		0.00	0.06
3	20100201	1,841	0.00	0.08	0.01		0.00	0.08
4	20100201	2,209	0.00	0.09	0.01		0.00	0.09
1	20100201	903	0.00	0.04	0.00		0.00	0.04
2	20100201	528	0.00	0.02	0.00		0.00	0.02
3	20100201	668	0.00	0.03	0.00			
4	20100201	1,743	0.00	0.07	0.01		0.00	0.07

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1	20100201	1,228	0.00	0.05	0.00	0.00	0.05
2	20100201	1,383	0.00	0.06	0.00	0.00	0.06
3	20100201	2,104	0.00	0.09	0.01	0.00	0.09
2	20100201	953	0.00	0.04	0.00	0.00	0.04
3	20100201	1,525	0.00	0.06	0.01	0.00	0.06
4	20100201	953	0.00	0.04	0.00	0.00	0.04
5	20100201	2,288	0.00	0.09	0.01	0.00	0.09
1	20100201	3,203	0.00	0.13	0.01		
2	20100201	2,666	0.00	0.11	0.01		
3	20100201	2,112	0.00	0.09	0.01		
4	20100201	1,584	0.00	0.06	0.01		
4	20100201	412	0.00	0.02	0.00		
5	20100201	1,006	0.00	0.04	0.00		
6	20100201	2,814	0.00	0.11	0.01		
1	10100226	7,854,300	13.17	109.78	68.06	13.17	109.78
143	20100201	432,773	0.45	17.68	1.43	0.45	17.68
GT1	20100201	29,308	0.03	1.20	0.10	0.03	1.20
1	20100201	1,326	0.00	0.05	0.00	0.00	0.05
2	20100201	521	0.00	0.02	0.00	0.00	0.02
3	20100201	473	0.00	0.02	0.00	0.00	0.02
5	20100201	1,579	0.00	0.06	0.01	0.00	0.06
1	20100201	1,203	0.00	0.05	0.00	0.00	0.05
2	20100201	2,851	0.00	0.12	0.01	0.00	0.12
3	20100201	2,006	0.00	0.08	0.01	0.00	0.08
4	20100201	2,444	0.00	0.10	0.01	0.00	0.10
5A	20100201	4,917	0.01	0.20	0.02	0.01	0.20
1	10100203	8,874,452	20.83	94.70	45.32	20.00	90.91
2	10100203	9,875,048	23.18	105.37	50.43	22.26	101.16
BSU	20100201	6,146	0.01	0.25	0.02	0.01	0.25
1	20100201	773	0.00	0.03	0.00	0.00	0.03
2	20100201	1,835	0.00	0.07	0.01	0.00	0.07
3	20100201	290	0.00	0.01	0.00	0.00	0.01
4	20100201	2,318	0.00	0.09	0.01	0.00	0.09
1	10100222	52,213,300	87.57	729.77	563.16	87.57	729.77
2	10100222	55,542,700	93.16	776.30	774.44	93.16	776.30
1	20100201	3,500	0.00	0.14	0.01	0.00	0.14
2	20100201	1,956	0.00	0.08	0.01	0.00	0.08
3	20100201	1,750	0.00	0.07	0.01	0.00	0.07
4	20100201	1,029	0.00	0.04	0.00	0.00	0.04
FM1	20100201	4,115	0.00	0.17	0.01		
FM2	20100201	2,351	0.00	0.10	0.01		
FM3	20100201	2,116	0.00	0.09	0.01		
FM4	20100201	1,176	0.00	0.05	0.00		
1	20100201	3,939	0.00	0.16	0.01	0.00	0.16
2	20100201	1,611	0.00	0.07	0.01	0.00	0.07
4A	20100201	8,194	0.01	0.33	0.03		
5	20100201	5,479	0.01	0.22	0.02	0.01	0.22
6	20100201	4,512	0.00	0.18	0.01	0.00	0.18
7	20100201	9,311	0.01	0.38	0.03	0.01	0.38
10	20100201	42,688	0.04	1.74	0.14	0.04	1.74
2	20100201	10,417	0.01	0.43	0.03	0.01	0.43
3	20100201	15,113	0.02	0.62	0.05	0.02	0.62

NSR Efficiency PM2.5, VOC, CO

4	20100201	20,827	0.02	0.85	0.07	0.02	0.85
5	20100201	3,306	0.00	0.14	0.01	0.00	0.14
8	20100201	26,202	0.03	1.07	0.09	0.03	1.07
9	20100201	42,515	0.04	1.74	0.14	0.04	1.74
6	20100201	3,306	0.00	0.14	0.01	0.00	0.14
7	20100201	3,306	0.00	0.14	0.01	0.00	0.14
1	10100222	44,944,237	75.38	628.17	655.48	75.38	628.17
11	20100201	9,420	0.01	0.38	0.03	0.01	0.38
12	20100201	9,420	0.01	0.38	0.03	0.01	0.38
13	20100201	9,420	0.01	0.38	0.03	0.01	0.38
1	20100201	2,206	0.00	0.09	0.01	0.00	0.09
3	20100201	1,805	0.00	0.07	0.01	0.00	0.07
4	20100201	2,561	0.00	0.10	0.01	0.00	0.10
5	20100201	3,739	0.00	0.15	0.01	0.00	0.15
1	20100201	1,547	0.00	0.06	0.01		
2	20100201	2,092	0.00	0.09	0.01		
3	20100201	4,493	0.00	0.18	0.01	0.00	0.18
4	20100201	1,736	0.00	0.07	0.01	0.00	0.07
5	20100201	2,404	0.00	0.10	0.01	0.00	0.10
6	20100201	3,752	0.00	0.15	0.01	0.00	0.15
7	20100201	11,930	0.01	0.49	0.04	0.01	0.49
8	20100201	11,607	0.01	0.47	0.04	0.01	0.47
1	20100201	816	0.00	0.03	0.00	0.00	0.03
2	20100201	3,012	0.00	0.12	0.01		
3	20100201	1,756	0.00	0.07	0.01	0.00	0.07
4	20100201	2,079	0.00	0.08	0.01		
5	20100201	4,215	0.00	0.17	0.01	0.00	0.17
6	20100201	5,545	0.01	0.23	0.02	0.01	0.23
7	20100201	10,358	0.01	0.42	0.03	0.01	0.42
4	20100201	2,002	0.00	0.08	0.01	0.00	0.08
5	20100201	985	0.00	0.04	0.00	0.00	0.04
6	20100201	3,278	0.00	0.13	0.01	0.00	0.13
BSD	20100201	7,782	0.01	0.32	0.03		
1	20100201	4,024	0.00	0.16	0.01	0.00	0.16
2	20100201	761	0.00	0.03	0.00	0.00	0.03
3	20100201	7,924	0.01	0.32	0.03	0.01	0.32
4	20100201	2,144	0.00	0.09	0.01	0.00	0.09
5	20100201	3,871	0.00	0.16	0.01	0.00	0.16
6	20100201	5,778	0.01	0.24	0.02	0.01	0.24
1A	20100201	615	0.00	0.03	0.00	0.00	0.03
2	20100201	409	0.00	0.02	0.00	0.00	0.02
4	20100201	1,226	0.00	0.05	0.00	0.00	0.05
5	20100201	2,327	0.00	0.10	0.01	0.00	0.10
1	20100201	2,376	0.00	0.10	0.01	0.00	0.10
2	20100201	4,248	0.00	0.17	0.01		
3	20100201	971	0.00	0.04	0.00	0.00	0.04
4	20100201	1,584	0.00	0.06	0.01	0.00	0.06
5	20100201	388	0.00	0.02	0.00	0.00	0.02
1	20100201	7,478	0.01	0.31	0.02	0.01	0.31
2	20100201	2,430	0.00	0.10	0.01	0.00	0.10
3	20100201	4,487	0.00	0.18	0.01	0.00	0.18
4A	20100201	2,711	0.00	0.11	0.01	0.00	0.11

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5A	20100201	2,711	0.00	0.11	0.01	0.00	0.11
1	20100201	1,307	0.00	0.05	0.00	0.00	0.05
2	20100201	1,612	0.00	0.07	0.01	0.00	0.07
3	20100201	3,050	0.00	0.12	0.01	0.00	0.12
4	20100201	3,224	0.00	0.13	0.01	0.00	0.13
5	20100201	5,664	0.01	0.23	0.02	0.01	0.23
6	20100201	8,540	0.01	0.35	0.03	0.01	0.35
7	20100201	5,664	0.01	0.23	0.02	0.01	0.23
8	20100201	5,664	0.01	0.23	0.02	0.01	0.23
1	20100201	1,095	0.00	0.04	0.00		
2	20100201	1,336	0.00	0.05	0.00	0.00	0.05
3	20100201	2,465	0.00	0.10	0.01	0.00	0.10
4	20100201	2,601	0.00	0.11	0.01		
5	20100201	4,058	0.00	0.17	0.01	0.00	0.17
1	20100201	1,569	0.00	0.06	0.01	0.00	0.06
2	20100201	785	0.00	0.03	0.00	0.00	0.03
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98
10	20100201	427,412	0.45	17.46	1.41	0.45	17.46
9	20100201	422,663	0.44	17.26	1.39	0.44	17.26
GT5	20100201	332,431	0.35	13.58	1.10	0.35	13.58
GT6	20100201	332,431	0.35	13.58	1.10	0.35	13.58
GT7	20100201	332,431	0.35	13.58	1.10	0.35	13.58
GT8	20100201	332,431	0.35	13.58	1.10	0.35	13.58
1	10100202	7,665,048	9.81	81.79	263.76	9.81	81.79
2	10100202	7,997,599	10.24	85.34	274.80	10.24	85.34
3	10100202	8,128,653	10.41	86.74	278.92	10.41	86.74
4	10100202	20,483,400	26.23	218.57	246.36	26.23	218.57
1	10100212	66,381,777	85.00	708.34	1,062.28	81.60	680.01
2	10100212	66,434,723	85.07	708.91	1,059.47	81.67	680.55
GEN1	20100201	1,494,640	1.56	61.05	4.93	1.56	61.05
GEN2	20100201	430,400	0.45	17.58	1.42	0.45	17.58
CTG1	20100201	217,267	0.23	8.87	0.72	0.23	8.87
CTG2	20100201	217,267	0.23	8.87	0.72	0.23	8.87
STG	20100201	1,476,840	1.54	60.32	4.87	1.54	60.32
GTA	20100201	322,350	0.34	13.17	1.06	0.27	10.50
GTB	20100201	322,350	0.34	13.17	1.06	0.27	10.50
GTC	20100201	322,350	0.34	13.17	1.06	0.27	10.50
STM	20100201	1,351,220	1.41	55.19	4.45	1.41	55.19
GTA	20100201	307,750	0.32	12.57	1.01	0.26	10.03
GTB	20100201	307,750	0.32	12.57	1.01	0.26	10.03
GTC	20100201	307,750	0.32	12.57	1.01	0.26	10.03
STM	20100201	154,666	0.16	6.32	0.51	0.16	6.32
ED03	20100201	13,235,184	13.84	540.58	43.63	13.84	540.58
101	20100201	33,530,674	35.07	1,369.54	110.53	35.07	1,369.54
275	20100201	12,406,350	12.98	506.73	40.90	12.98	506.73
1	10100202	19,718,000	25.25	210.41	231.86	25.25	210.41
2	10100202	20,784,300	26.61	221.78	140.99	26.61	221.78
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98

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1	20100301	10,857,900	11.69	183.72	86.76	11.22	176.38
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98
GCC32	20100201	11,286,487	11.81	460.99	37.20	11.81	460.98
GCC33	20100201	10,644,683	11.13	434.78	35.09		
GSC33	10100202	28,103,210	35.99	299.88	1,639.81		
UNT1	20100201	4,144	0.00	0.17	0.01	0.00	0.17
UNT2	20100201	1,478	0.00	0.06	0.00	0.00	0.06
1	10100203	8,594,477	20.18	91.71	115.25	20.18	91.71
2	10100203	24,274,823	56.99	259.03	324.93	56.99	259.03
4	10100202	3,499,021	4.48	37.34	72.36	4.48	37.34
5	10100202	3,637,244	4.66	38.81	73.61	4.66	38.81
6	10100202	3,486,935	4.46	37.21	71.89	4.46	37.21
GT1	20100201	35,000	0.04	1.43	0.12	0.04	1.43
GEN8	20100201	9,400	0.01	0.38	0.03	0.01	0.38
093	20100201	40,234,120	42.09	1,643.34	132.63	42.09	1,643.34
311	20100201	29,337,380	30.69	1,198.27	96.71	30.69	1,198.27
GEN1	20100201	1,459	0.00	0.06	0.00	0.00	0.06
GEN2	20100201	1,459	0.00	0.06	0.00	0.00	0.06
GEN3	20100201	1,459	0.00	0.06	0.00	0.00	0.06
GEN4	20100201	1,459	0.00	0.06	0.00	0.00	0.06
GEN5	20100201	5,471	0.01	0.22	0.02	0.01	0.22
GEN6	20100201	5,471	0.01	0.22	0.02	0.01	0.22
GCC34	20100201	5,800,311	6.07	236.91	19.12	6.04	235.68
1	20100201	7,459	0.01	0.30	0.02	0.01	0.30
3	20100201	7,459	0.01	0.30	0.02	0.01	0.30
4	20100201	46,881	0.05	1.91	0.15	0.05	1.91
GEN1	20100201	277,382	0.29	11.33	0.91	0.29	11.33
GEN2	20100201	121,174	0.13	4.95	0.40	0.13	4.95
UNT1	20100201	3,484	0.00	0.14	0.01	0.00	0.14
UNT2	20100201	3,484	0.00	0.14	0.01	0.00	0.14
GCC34	20100201	5,800,311	6.07	236.91	19.12	6.04	235.68
GCC34	20100201	5,800,311	6.07	236.91	19.12	6.04	235.68
GCC34	20100201	5,800,311	6.07	236.91	19.12	6.04	235.68
10	20100201	1,238,167	1.30	50.57	4.08	1.30	50.57
11	20100201	418,351	0.44	17.09	1.38	0.44	17.09
8	20100201	50,091	0.05	2.05	0.17	0.05	2.05
9	20100201	418,351	0.44	17.09	1.38	0.44	17.09
CW10	20100201	376,833	0.39	15.39	1.24	0.39	15.39
GCC34	20100201	5,800,311	6.07	236.91	19.12	6.04	235.68
GGT34	20100201	182,699	0.19	7.46	0.60	0.19	7.46
GEN1	20100201	950,739	0.99	38.83	3.13	0.99	38.83
GEN2	20100201	617,182	0.65	25.21	2.03	0.65	25.21
GGT34	20100201	182,699	0.19	7.46	0.60	0.19	7.46
1	10100203	9,456,800	22.20	100.91	1,011.91	22.20	100.91
2	10100203	12,908,300	30.30	137.74	148.20	29.09	132.23
IC1	20100201	3,493	0.00	0.14	0.01	0.00	0.14
IC2	20100201	3,996	0.00	0.16	0.01	0.00	0.16
IC3	20100201	3,996	0.00	0.16	0.01	0.00	0.16
IC4	20100201	3,996	0.00	0.16	0.01	0.00	0.16
10	10100202	1,794,300	2.30	19.15	54.78	2.30	19.15
GT1	20100201	182,305	0.19	7.45	0.60	0.19	7.45

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1	20100201	178,936	0.19	7.31	0.59	0.19	7.31
GEN1	20100201	344,028	0.36	14.05	1.13	0.36	14.05
GEN2	20100201	102,500	0.11	4.19	0.34	0.11	4.19
12	20100201	442,913	0.46	18.09	1.46	0.46	18.09
GEN1	20100201	416,989	0.44	17.03	1.37	0.44	17.03
GEN2	20100201	416,989	0.44	17.03	1.37	0.44	17.03
GEN3	20100201	291,892	0.31	11.92	0.96	0.31	11.92
GEN1	20100201	304,383	0.32	12.43	1.00	0.32	12.43
GEN2	20100201	124,146	0.13	5.07	0.41	0.13	5.07
1	20100201	124,999	0.13	5.11	0.41	0.13	5.11
GEN1	10100201	15,876,900	13.55	169.42	784.72	13.55	169.42
GTG1	20100201	587,284	0.61	23.99	1.94	0.61	23.99
GTG2	20100201	587,284	0.61	23.99	1.94	0.61	23.99
STG1	20100201	293,642	0.31	11.99	0.97	0.31	11.99
121	20100201	13,426,646	14.04	548.40	44.26	13.97	545.56
1SC	20100201	14,395,207	15.06	587.96	47.45	14.98	584.92
1ST	20100201	7,440,219	7.78	303.89	24.53	7.74	302.32
3	20100201	41,600	0.04	1.70	0.14	0.04	1.70
2	10100202	47,895,000	61.33	511.07	1,766.18	61.33	511.07
3	20100201	385,427	0.40	15.74	1.27	0.40	15.74
10	20100201	287,718	0.30	11.75	0.95	0.30	11.75
11	20100201	482,919	0.51	19.72	1.59	0.51	19.72
9	20100201	41,600	0.04	1.70	0.14	0.04	1.70
N121	20100201	120,947	0.13	4.94	0.40	0.13	4.94
N122	20100201	120,947	0.13	4.94	0.40	0.13	4.94
N123	20100201	120,947	0.13	4.94	0.40	0.13	4.94
N124	20100201	120,947	0.13	4.94	0.40	0.13	4.94
GTG1	20100201	280,700	0.29	11.47	0.93	0.29	11.47
GTG2	20100201	280,700	0.29	11.47	0.93	0.29	11.47
GTG3	20100201	280,700	0.29	11.47	0.93	0.29	11.47
STG1	20100201	397,120	0.42	16.22	1.31	0.42	16.22
10	20100201	320,584	0.34	13.09	1.06	0.34	13.09
C1	20100201	50,647	0.05	2.07	0.17	0.05	2.07
C2	20100201	55,051	0.06	2.25	0.18	0.06	2.25
C3	20100201	55,051	0.06	2.25	0.18	0.06	2.25
C4	20100201	55,051	0.06	2.25	0.18	0.06	2.25
GEN1	20100201	123,112	0.13	5.03	0.41	0.13	5.03
GEN2	20100201	21,863	0.02	0.89	0.07	0.02	0.89
1	10100201	25,525,900	21.79	272.38	326.87	21.79	272.38
2	10100201	25,525,900	21.79	272.38	326.76	21.79	272.38
GT1	20100201	122,388	0.13	5.00	0.40	0.13	5.00
GT2	20100201	113,799	0.12	4.65	0.38	0.12	4.65
GT3	20100201	122,388	0.13	5.00	0.40	0.13	5.00
GT4	20100201	122,388	0.13	5.00	0.40	0.13	5.00
1	20100201	600,332	0.63	24.52	1.98	0.63	24.52
3	20100201	404,457	0.42	16.52	1.33	0.42	16.52
6	20100201	475,398	0.50	19.42	1.57	0.50	19.42
CT1	20100201	1,448,203	1.51	59.15	4.77	1.51	59.15
CT2	20100201	1,448,203	1.51	59.15	4.77	1.51	59.15
ST1	20100201	1,448,203	1.51	59.15	4.77	1.51	59.15
GEN1	20100201	307,216	0.32	12.55	1.01	0.32	12.55
GEN2	20100201	307,216	0.32	12.55	1.01	0.32	12.55

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GEN3	20100201	138,434	0.14	5.65	0.46	0.14	5.65
GEN4	20100201	130,434	0.14	5.33	0.43	0.14	5.33
096	20100201	22,288,233	23.31	910.35	73.47	23.19	905.63
1	20100201	108,549	0.11	4.43	0.36	0.11	4.43
2	20100201	51,161	0.05	2.09	0.17	0.05	2.09
1	20100201	79,840	0.08	3.26	0.26	0.08	3.26
2	20100201	79,840	0.08	3.26	0.26	0.08	3.26
GEN1	20100201	2,378,233	2.49	97.14	7.84	2.47	96.63
GEN2	20100201	2,378,233	2.49	97.14	7.84	2.47	96.63
GEN3	20100201	2,524,773	2.64	103.12	8.32	2.63	102.59
UNT1	20100201	1,519	0.00	0.06	0.01	0.00	0.06
UNT2	20100201	1,519	0.00	0.06	0.01	0.00	0.06
UNT3	20100201	1,519	0.00	0.06	0.01	0.00	0.06
UNT4	20100201	1,519	0.00	0.06	0.01	0.00	0.06
UNT5	20100201	1,519	0.00	0.06	0.01	0.00	0.06
UNT6	20100201	1,519	0.00	0.06	0.01	0.00	0.06
8	10100202	6,757,600	8.65	72.11	158.40	8.31	69.22
GEN1	20100201	831,755	0.87	33.97	2.74	0.87	33.97
GEN2	20100201	383,387	0.40	15.66	1.26	0.40	15.66
GEN1	10100202	14,844,900	19.01	158.41	1,025.15	19.01	158.41
3	20100201	45,745	0.05	1.87	0.15	0.05	1.87
5	20100201	50,102	0.05	2.05	0.17	0.05	2.05
6	20100201	50,102	0.05	2.05	0.17	0.05	2.05
7	20100201	169,897	0.18	6.94	0.56	0.18	6.94
8	20100201	169,897	0.18	6.94	0.56	0.18	6.94
GEN1	20100201	53,121	0.06	2.17	0.18	0.06	2.17
GEN2	20100201	19,317	0.02	0.79	0.06	0.02	0.79
278	20100201	5,936	0.01	0.24	0.02	0.01	0.24
279	20100201	545,535	0.57	22.28	1.80	0.57	22.28
GTG1	20100201	652,863	0.68	26.67	2.15	0.68	26.67
GTG2	20100201	652,863	0.68	26.67	2.15	0.68	26.67
GTG3	20100201	652,863	0.68	26.67	2.15	0.68	26.67
GTG4	20100201	652,863	0.68	26.67	2.15	0.68	26.67
GTG5	20100201	652,863	0.68	26.67	2.15	0.68	26.67
STG1	20100201	652,863	0.68	26.67	2.15	0.68	26.67
STG2	20100201	652,863	0.68	26.67	2.15	0.68	26.67
STG3	20100201	652,863	0.68	26.67	2.15	0.68	26.67
387	20100201	7,200	0.01	0.29	0.02	0.01	0.29
GT1	20100201	241,213	0.25	9.85	0.80	0.25	9.85
GCC35	20100201	10,160,505	10.63	415.00	33.49	10.72	418.50
GCC35	20100201	10,160,505	10.63	415.00	33.49	10.72	418.50
GCC35	20100201	10,160,505	10.63	415.00	33.49	10.72	418.50
4	10100202	401,179	0.51	4.28	23.41	0.51	4.28
5	10100202	551,421	0.71	5.88	6.47	0.71	5.88
GCC35	20100201	10,160,505	10.63	415.00	33.49	10.72	418.50
098	20100201	251,959	0.26	10.29	0.83	0.26	10.29
GGT35	20100201	882,034	0.92	36.03	2.91	0.98	38.40
5	20100201	34,400	0.04	1.41	0.11	0.04	1.41
280	20100201	151,175	0.16	6.17	0.50	0.16	6.17
339	20100201	287,953	0.30	11.76	0.95	0.30	11.76
2	20100201	377,300	0.39	15.41	1.24	0.13	5.20
3	20100201	57,933	0.06	2.37	0.19	0.06	2.37

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122B	10100601	2,152,400	5.78	88.29	8.13	5.78	88.29
3	20100201	266,300	0.28	10.88	0.88	0.28	10.88
4	20100201	266,300	0.28	10.88	0.88	0.28	10.88
1	10100226	18,739,400	31.43	261.91	246.71	31.43	261.91
3	20100201	5,564	0.01	0.23	0.02	0.01	0.23
4	20100201	11,129	0.01	0.45	0.04	0.01	0.45
5	20100201	5,564	0.01	0.23	0.02	0.01	0.23
6	20100201	16,693	0.02	0.68	0.06	0.02	0.68
8	20100201	16,693	0.02	0.68	0.06	0.02	0.68
9	20100201	27,822	0.03	1.14	0.09	0.03	1.14
1	10100222	13,848,097	23.23	193.55	615.05	23.23	193.55
2	10100222	13,878,476	23.28	193.97	616.51	23.28	193.97
3	10100222	17,850,627	29.94	249.49	796.85	29.94	249.49
4	10100222	54,348,135	91.15	759.60	856.54	91.15	759.60
5	10100222	54,524,465	91.45	762.07	860.89	91.45	762.07
1	10100222	24,057,876	40.35	336.25	729.94	40.35	336.25
2	10100222	23,920,624	40.12	334.33	727.26	40.12	334.33
3	10100222	39,486,346	66.23	551.89	1,199.28	66.23	551.89
4	10100222	39,616,854	66.45	553.71	1,203.14	66.45	553.72
1	20100201	140,750	0.15	5.75	0.46	0.15	5.75
2	20100201	140,750	0.15	5.75	0.46	0.15	5.75
GT1	20100201	891,500	0.93	36.41	2.94	0.93	36.41
GEN1	20100201	492,904	0.52	20.13	1.62	0.55	21.45
GEN2	20100201	72,700	0.08	2.97	0.24	0.08	2.97
GEN3	20100201	492,904	0.52	20.13	1.62	0.55	21.45
GEN4	20100201	492,904	0.52	20.13	1.62	0.55	21.45
GEN5	20100201	573,836	0.60	23.44	1.89	0.64	24.97
UNT1	20100201	1,805	0.00	0.07	0.01	0.00	0.07
UNT2	20100201	1,805	0.00	0.07	0.01	0.00	0.07
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GCC36	20100201	10,186,417	10.66	416.06	33.58		
1	20100201	999,710	1.05	40.83	3.30	0.95	37.24
2	20100201	37,824	0.04	1.54	0.12	0.04	1.54
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
HG01	20100201	218,071	0.23	8.91	0.72	0.20	7.81
HG02	20100201	218,071	0.23	8.91	0.72	0.20	7.81
HR01	20100201	218,071	0.23	8.91	0.72	0.20	7.81
HR02	20100201	218,071	0.23	8.91	0.72	0.20	7.81
GEN1	20100201	581	0.00	0.02	0.00	0.00	0.02
GEN2	20100201	581	0.00	0.02	0.00	0.00	0.02
GEN3	20100201	1,189	0.00	0.05	0.00	0.00	0.05
GEN4	20100201	1,649	0.00	0.07	0.01	0.00	0.07
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
11	10100202	1,746,450	2.24	18.64	166.52	2.24	18.64
12	10100202	1,746,450	2.24	18.64	167.03	2.24	18.64
13	10100212	6,507,200	8.33	69.44	616.30	8.00	66.66
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
ALLI	20100201	7,523	0.01	0.31	0.02		
WEST	20100201	4,018	0.00	0.16	0.01		

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GEN1	20100201	1,172,443	1.23	47.89	3.86	1.12	43.68
GEN2	20100201	93,218	0.10	3.81	0.31	0.09	3.46
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
1	10100212	7,127,016	9.13	76.05	707.09	8.47	70.59
2	10100212	7,111,484	9.11	75.88	704.02	8.45	70.43
3	10100212	15,167,882	19.42	161.85	210.02	19.42	161.85
4	10100212	14,713,718	18.84	157.01	207.07	18.84	157.01
10	10100202	992,300	1.27	10.59	80.78	1.27	10.59
11	10100202	992,300	1.27	10.59	76.90	1.27	10.59
12	10100202	992,300	1.27	10.59	77.71	1.27	10.59
9	10100202	992,300	1.27	10.59	79.59	1.27	10.59
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
GEN1	20100201	2,675,020	2.80	109.26	8.82	2.55	99.66
GEN2	20100201	2,675,020	2.80	109.26	8.82	2.55	99.66
GEN3	20100201	2,675,020	2.80	109.26	8.82	2.55	99.66
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
64	10100201	6,549,200	5.59	69.88	412.74	5.59	69.88
67	10100212	14,386,955	18.42	153.52	194.46	18.42	153.52
68	10100212	14,397,945	18.44	153.64	194.21	18.44	153.64
GEN2	20100201	37,238	0.04	1.52	0.12	0.04	1.52
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
1	20100201	3,582	0.00	0.15	0.01	0.00	0.15
IGC36	20100301	12,691,633	13.67	214.75	101.41	14.52	228.16
GEN1	20100201	98,828	0.10	4.04	0.33	0.09	3.67
GEN2	20100201	38,378	0.04	1.57	0.13	0.04	1.57
GEN1	20100201	8,649	0.01	0.35	0.03		
GEN2	20100201	1,081	0.00	0.04	0.00		
GEN1	20100201	91,066	0.10	3.72	0.30	0.09	3.38
GEN2	20100201	35,137	0.04	1.44	0.12	0.04	1.44
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GEN1	10100217	3,431,000	3.66	1,318.00	17.62	3.66	1,318.00
GEN1	20100201	81,074	0.08	3.31	0.27	0.08	3.01
GEN2	20100201	43,385	0.05	1.77	0.14	0.05	1.77
GEN1	20100201	20,809	0.02	0.85	0.07		
GEN2	20100201	2,120	0.00	0.09	0.01		
2-1	20100201	38,175	0.04	1.56	0.13	0.04	1.56
2-2	20100201	35,816	0.04	1.46	0.12	0.04	1.46
2-3	20100201	36,245	0.04	1.48	0.12	0.04	1.48
2-4	20100201	39,676	0.04	1.62	0.13	0.04	1.62
2-5	20100201	37,103	0.04	1.52	0.12	0.04	1.52
2-6	20100201	36,030	0.04	1.47	0.12	0.04	1.47
2-7	20100201	36,674	0.04	1.50	0.12	0.04	1.50
2-8	20100201	35,816	0.04	1.46	0.12	0.04	1.46
GT1	20100201	39,676	0.04	1.62	0.13	0.04	1.62
GT2	20100201	36,245	0.04	1.48	0.12	0.04	1.48
GT3	20100201	34,100	0.04	1.39	0.11	0.04	1.39

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GT4	20100201	35,816	0.04	1.46	0.12	0.04	1.46
GT5	20100201	37,746	0.04	1.54	0.12	0.04	1.54
GT6	20100201	32,599	0.03	1.33	0.11	0.03	1.33
GT7	20100201	37,746	0.04	1.54	0.12	0.04	1.54
GT8	20100201	36,245	0.04	1.48	0.12	0.04	1.48
1	20100201	218,071	0.23	8.91	0.72	0.20	7.81
2	20100201	218,071	0.23	8.91	0.72	0.20	7.81
N01	20100201	277,702	0.29	11.34	0.92	0.25	9.95
GT1	20100201	5,583	0.01	0.23	0.02	0.01	0.23
GT2	20100201	5,583	0.01	0.23	0.02	0.01	0.23
GT3	20100201	5,583	0.01	0.23	0.02	0.01	0.23
GT4	20100201	5,583	0.01	0.23	0.02	0.01	0.23
GT5	20100201	5,583	0.01	0.23	0.02	0.01	0.23
ST1	20100201	7,443	0.01	0.30	0.02	0.01	0.30
ST2	20100201	7,443	0.01	0.30	0.02	0.01	0.30
1	20100201	889,752	0.93	36.34	2.93	0.93	36.34
2	20100201	889,752	0.93	36.34	2.93	0.93	36.34
3	20100201	319,098	0.33	13.03	1.05	0.33	13.03
4	20100201	319,098	0.33	13.03	1.05	0.33	13.03
2	10100212	5,056,698	6.48	53.96	491.46	6.48	53.96
3	10100212	5,091,545	6.52	54.33	496.44	6.52	54.33
4	10100212	5,875,157	7.52	62.69	573.23	7.52	62.69
	10100212					4.63	38.61
3	20100201	28,613	0.03	1.17	0.09	0.03	1.36
4	20100201	28,613	0.03	1.17	0.09	0.03	1.36
5	20100201	28,613	0.03	1.17	0.09	0.03	1.36
6	20100201	28,613	0.03	1.17	0.09	0.03	1.36
7	20100201	28,613	0.03	1.17	0.09	0.03	1.36
8	20100201	28,613	0.03	1.17	0.09	0.03	1.36
GT1	20100201	28,613	0.03	1.17	0.09	0.03	1.36
GT2	20100201	28,613	0.03	1.17	0.09	0.03	1.36
1	20100201	3,333	0.00	0.14	0.01	0.00	0.14
2	20100201	5,345	0.01	0.22	0.02	0.01	0.22
3	20100201	15,645	0.02	0.64	0.05	0.02	0.64
4	20100201	26,408	0.03	1.08	0.09	0.03	1.08
1	20100201	42,906	0.04	1.75	0.14	0.04	1.75
2	20100201	43,643	0.05	1.78	0.14	0.05	1.78
3	20100201	29,029	0.03	1.19	0.10	0.04	1.38
10	20100201	17,034	0.02	0.70	0.06	0.02	0.70
11	20100201	27,292	0.03	1.11	0.09	0.03	1.11
12	20100201	28,442	0.03	1.16	0.09	0.03	1.16
13	20100201	28,442	0.03	1.16	0.09	0.03	1.16
14	20100201	13,545	0.01	0.55	0.04	0.01	0.55
7	20100201	11,012	0.01	0.45	0.04	0.01	0.45
8	20100201	14,696	0.02	0.60	0.05	0.02	0.60
9	20100201	17,034	0.02	0.70	0.06	0.02	0.70
1	20100201	125,700	0.13	5.13	0.41	0.13	5.13
221	20100201	334,846	0.35	13.68	1.10	0.45	17.47
127	20100201	186,497	0.20	7.62	0.61	0.25	9.73
GEN1	20100201	247,700	0.26	10.12	0.82	0.26	10.12
GEN2	20100201	247,700	0.26	10.12	0.82	0.26	10.12
GEN3	20100201	117,351	0.12	4.79	0.39	0.12	4.79

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GEN4	20100201	610	0.00	0.02	0.00	0.00	0.00	0.02
GT1	20100201	405,400	0.42	16.56	1.34	0.46	18.11	
ST1	20100201	127,849	0.13	5.22	0.42	0.13	5.22	
GT1	20100201	28,097	0.03	1.15	0.09	0.03	1.15	
1	10100202	47,382,400	60.67	505.60	678.74	60.67	505.60	
GEN1	10100217	4,004,200	4.27	1,538.20	22.21	4.27	1,538.20	
GEN1	20100201	1,059,047	1.11	43.26	3.49	1.01	39.45	
GEN2	20100201	32,149	0.03	1.31	0.11	0.03	1.31	
GEN1	20100201	1,338,275	1.40	54.66	4.41	1.28	49.86	
GEN2	20100201	31,693	0.03	1.29	0.10	0.03	1.29	
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84	
GEN1	10100202	5,894,400	7.55	62.90	142.25	7.55	62.90	
GEN1	20100201	1,169,570	1.22	47.77	3.86	1.12	43.57	
GEN2	20100201	37,368	0.04	1.53	0.12	0.04	1.53	
GEN3	20100201	40,894	0.04	1.67	0.13	0.04	1.67	
GEN1	20100201	1,279,381	1.34	52.26	4.22	1.22	47.66	
GEN2	20100201	1,279,381	1.34	52.26	4.22	1.22	47.66	
GEN3	20100201	728,251	0.76	29.74	2.40	0.69	27.13	
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84	
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84	
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84	
GGT36	20100201	464,102	0.49	18.96	1.53	0.45	17.69	
GGT36	20100201	464,102	0.49	18.96	1.53	0.45	17.69	
GGT36	20100201	464,102	0.49	18.96	1.53	0.45	17.69	
3	10100212	9,402,790	12.04	100.33	130.49	12.04	100.34	
4	10100212	17,352,510	22.22	185.16	240.64	22.22	185.17	
5	20100201	4,976	0.01	0.20	0.02	0.01	0.20	
6	20100201	4,976	0.01	0.20	0.02	0.01	0.20	
	20100201					0.06	2.21	
1	20100201	3,497	0.00	0.14	0.01	0.00	0.14	
1405	20100201	1,387	0.00	0.06	0.00	0.00	0.06	
1462	20100201	2,775	0.00	0.11	0.01	0.00	0.11	
1463	20100201	2,775	0.00	0.11	0.01	0.00	0.11	
1464	20100201	1,387	0.00	0.06	0.00	0.00	0.06	
1765	20100201	2,775	0.00	0.11	0.01	0.00	0.11	
3010	20100201	1,480	0.00	0.06	0.00	0.00	0.06	
3024	20100201	1,480	0.00	0.06	0.00	0.00	0.06	
GEN1	20100201	87,614	0.09	3.58	0.29	0.08	3.25	
GEN2	20100201	33,433	0.03	1.37	0.11	0.04	1.37	
1	20100201	4,585,031	4.80	187.27	15.11	4.37	170.81	
2	20100201	4,585,031	4.80	187.27	15.11	4.37	170.81	
3	20100201	4,585,031	4.80	187.27	15.11	4.37	170.81	
4	20100201	4,585,031	4.80	187.27	15.11	4.37	170.81	
5	20100201	4,980,471	5.21	203.42	16.42	4.75	185.54	
6	20100201	4,980,471	5.21	203.42	16.42	4.75	185.54	
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84	
GGT36	20100201	464,102	0.49	18.96	1.53	0.45	17.69	
GGT36	20100201	464,102	0.49	18.96	1.53	0.45	17.69	
GGT36	20100201	464,102	0.49	18.96	1.53	0.45	17.69	
2-1	20100201	47,514	0.05	1.94	0.16	0.04	1.72	
2-2	20100201	40,407	0.04	1.65	0.13	0.04	1.46	
2-3	20100201	47,251	0.05	1.93	0.16	0.04	1.71	

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2-4	20100201	47,251	0.05	1.93	0.16	0.04	1.71
3-1	20100201	49,883	0.05	2.04	0.16	0.05	1.80
3-2	20100201	44,882	0.05	1.83	0.15	0.04	1.62
3-3	20100201	45,671	0.05	1.87	0.15	0.04	1.65
3-4	20100201	43,434	0.05	1.77	0.14	0.04	1.57
GT1	20100201	18,801	0.02	0.77	0.06	0.02	0.77
GT4	20100201	27,113	0.03	1.11	0.09	0.03	1.11
GT5	20100201	28,894	0.03	1.18	0.10	0.03	1.18
GT6	20100201	29,487	0.03	1.20	0.10	0.03	1.20
GT7	20100201	29,487	0.03	1.20	0.10	0.03	1.20
GT8	20100201	38,748	0.04	1.58	0.13	0.04	1.58
GT9	20100201	38,552	0.04	1.57	0.13	0.04	1.57
VG02	20100201	218,071	0.23	8.91	0.72	0.20	7.81
VG03	20100201	218,071	0.23	8.91	0.72	0.20	7.81
10	20100201	47,509	0.05	1.94	0.16	0.05	1.94
11	20100201	46,785	0.05	1.91	0.15	0.05	1.91
12	20100201	45,671	0.05	1.87	0.15	0.05	1.87
13	20100201	50,126	0.05	2.05	0.17	0.05	2.05
2-1	20100201	51,594	0.05	2.11	0.17	0.05	1.87
2-2	20100201	52,910	0.06	2.16	0.17	0.05	1.91
2-3	20100201	53,042	0.06	2.17	0.17	0.05	1.92
2-4	20100201	53,305	0.06	2.18	0.18	0.05	1.93
3-1	20100201	52,910	0.06	2.16	0.17	0.05	1.91
3-2	20100201	53,832	0.06	2.20	0.18	0.05	1.95
3-3	20100201	55,279	0.06	2.26	0.18	0.05	2.00
3-4	20100201	53,568	0.06	2.19	0.18	0.05	1.94
4-1	20100201	52,647	0.06	2.15	0.17	0.05	1.90
4-2	20100201	51,199	0.05	2.09	0.17	0.05	1.85
4-3	20100201	52,910	0.06	2.16	0.17	0.05	1.91
4-4	20100201	52,910	0.06	2.16	0.17	0.05	1.91
GEN1	20100201	92,205	0.10	3.77	0.30	0.10	3.77
GEN2	20100201	92,205	0.10	3.77	0.30	0.10	3.77
GEN3	20100201	52,891	0.06	2.16	0.17	0.06	2.16
115	20100201	286,319	0.30	11.69	0.94	0.26	10.26
GEN1	20100201	216,580	0.23	8.85	0.71	0.24	9.42
GEN2	20100201	246,200	0.26	10.06	0.81	0.26	10.06
GEN1	20100201	3,573,957	3.74	145.98	11.78	3.69	144.26
GEN2	20100201	2,827,978	2.96	115.51	9.32	2.92	114.15
GT1	20100201	24,121	0.03	0.99	0.08	0.03	0.99
N01	20100201	273,647	0.29	11.18	0.90	0.25	9.81
4	10100202	13,608,600	17.43	145.21	193.85	17.43	145.22
5	10100202	15,781,600	20.21	168.40	224.24	20.21	168.40
GEN1	20100201	1,178,972	1.23	48.15	3.89	1.12	43.92
GEN2	20100201	42,331	0.04	1.73	0.14	0.04	1.73
GEN3	20100201	44,842	0.05	1.83	0.15	0.05	1.83
GEN1	20100201	1,875,242	1.96	76.59	6.18	1.79	69.86
GEN2	20100201	994,606	1.04	40.62	3.28	0.95	37.05
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GEN1	20100201	77,937	0.08	3.18	0.26	0.07	2.89
GEN2	20100201	41,706	0.04	1.70	0.14	0.04	1.70
GEN1	20100201	550,671	0.58	22.49	1.82	0.61	23.96

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GEN2	20100201	204,100	0.21	8.34	0.67	0.27	10.61
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
1	20100201	37,500	0.04	1.53	0.12	0.05	1.78
2	20100201	4,726	0.00	0.19	0.02	0.00	0.19
3	20100201	4,726	0.00	0.19	0.02	0.00	0.19
4	20100201	4,726	0.00	0.19	0.02	0.00	0.19
2	20100201	11,667	0.01	0.48	0.04	0.01	0.48
3	20100201	11,667	0.01	0.48	0.04	0.01	0.48
4	20100201	11,667	0.01	0.48	0.04	0.01	0.48
4	20100201	44,063,000	46.09	1,799.73	145.25	45.99	1,795.75
335	20100201	334,846	0.35	13.68	1.10	0.45	17.47
GT1	20100201	32,065	0.03	1.31	0.11	0.04	1.52
GT1	20100201	111,179	0.12	4.54	0.37	0.12	4.54
GT2	20100201	36,700	0.04	1.50	0.12	0.04	1.50
1	20100201	60,865	0.06	2.49	0.20	0.06	2.49
4	20100201	5,032	0.01	0.21	0.02	0.01	0.21
5	20100201	7,330	0.01	0.30	0.02	0.01	0.30
6	20100201	15,392	0.02	0.63	0.05	0.02	0.63
4	20100201	2,130	0.00	0.09	0.01	0.00	0.09
5	20100201	4,496	0.00	0.18	0.01	0.00	0.18
02	20100201	388,662	0.41	15.87	1.28	0.52	20.28
03	20100201	388,662	0.41	15.87	1.28	0.52	20.28
1	20100201	387,059	0.40	15.81	1.28	0.52	20.19
NA1	20100201	789,969	0.83	32.27	2.60	0.83	32.27
NA2	20100201	512,431	0.54	20.93	1.69	0.54	20.93
1	20100201	166,691	0.17	6.81	0.55	0.22	8.70
1	20100201	116,348	0.12	4.75	0.38	0.12	4.75
10	20100201	118,438	0.12	4.84	0.39	0.12	4.84
2	20100201	116,348	0.12	4.75	0.38	0.12	4.75
3	20100201	118,438	0.12	4.84	0.39	0.12	4.84
4	20100201	118,438	0.12	4.84	0.39	0.12	4.84
5	20100201	116,348	0.12	4.75	0.38	0.12	4.75
6	20100201	118,438	0.12	4.84	0.39	0.12	4.84
7	20100201	116,348	0.12	4.75	0.38	0.12	4.75
8	20100201	118,438	0.12	4.84	0.39	0.12	4.84
9	20100201	118,438	0.12	4.84	0.39	0.12	4.84
GEN1	20100201	554	0.00	0.02	0.00	0.00	0.02
GEN2	20100201	554	0.00	0.02	0.00	0.00	0.02
GEN1	20100201	33,500	0.04	1.37	0.11	0.04	1.37
1	20100201	70	0.00	0.00	0.00	0.00	0.00
2	20100201	70	0.00	0.00	0.00	0.00	0.00
3	20100201	70	0.00	0.00	0.00	0.00	0.00
4	20100201	71	0.00	0.00	0.00	0.00	0.00
190	20100201	334,846	0.35	13.68	1.10	0.45	17.47
381	20100201	338,661	0.35	13.83	1.12	0.45	17.67
225	20100201	228,882	0.24	9.35	0.75	0.31	11.94
1	10100212	11,225,400	14.37	119.78	166.94	14.37	119.78
2	10100212	10,653,200	13.64	113.68	157.95	13.64	113.68
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84
GEN1	20100201	79,363	0.08	3.24	0.26	0.08	2.95
GEN2	20100201	34,822	0.04	1.42	0.11	0.04	1.42
GCC36	20100201	10,186,417	10.66	416.06	33.58	10.68	416.84

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	10100212						10.90	90.82
GCC36	20100201	10,186,417	10.66	416.06	33.58		10.68	416.84
GCC37	20100201	6,620,372	6.93	270.41	21.82		5.08	198.20
GSC37	10100202	30,442,214	38.98	324.84	1,776.29		38.79	323.24
GEN1	10100204	1,746,500	1.86	186.36	36.30		1.86	186.36
GCC37	20100201	6,620,372	6.93	270.41	21.82		5.08	198.20
GSC37	10100202	30,442,214	38.98	324.84	1,776.29		38.79	323.24
GEN1	10100204	2,714,050	2.90	289.61	56.15		3.17	317.32
GEN2	10100204	2,714,050	2.90	289.61	56.15		3.17	317.32
GEN1	20100201	5,074	0.01	0.21	0.02		0.01	0.21
GEN2	20100201	4,933	0.01	0.20	0.02		0.01	0.20
GEN3	20100201	4,792	0.01	0.20	0.02		0.01	0.20
GSC37	10100202	30,442,214	38.98	324.84	1,776.29		38.79	323.24
GSC37	10100202	30,442,214	38.98	324.84	1,776.29		38.79	323.24
GSC37	10100202	30,442,214	38.98	324.84	1,776.29		38.79	323.24
1	10100202	18,612,435	23.83	198.61	288.24		22.88	190.66
2	10100202	18,247,672	23.37	194.72	282.05		22.43	186.93
4	20100201	246,275	0.26	10.06	0.81		0.25	9.85
GGT37	20100201	495,233	0.52	20.23	1.63		0.53	20.72
GEN2	10100202	502,767	0.64	5.36	25.35		0.64	5.36
GEN3	10100202	1,005,533	1.29	10.73	50.69		1.29	10.73
IGC37	20100301	6,888,610	7.42	116.56	55.04		8.64	135.72
GGT37	20100201	495,233	0.52	20.23	1.63		0.53	20.72
1	10100212	30,718,285	39.33	327.79	342.31		39.33	327.79
2	10100212	30,718,285	39.33	327.79	341.74		39.33	327.79
3	10100212	52,659,917	67.43	561.92	827.29		67.43	561.92
4	10100212	51,466,900	65.90	549.19	813.68		65.90	549.19
1	20100201	103,850	0.11	4.24	0.34		0.11	4.24
2	20100201	103,850	0.11	4.24	0.34		0.11	4.24
5	10100212	12,067,238	15.45	128.77	189.16		14.83	123.62
6	10100212	14,598,827	18.69	155.78	230.11		17.95	149.55
GGT37	20100201	495,233	0.52	20.23	1.63		0.53	20.72
1	10100212	3,057,355	3.91	32.62	110.38		3.76	31.32
2	10100212	3,057,355	3.91	32.62	111.26		3.76	31.32
3	10100212	4,907,860	6.28	52.37	179.58		6.03	50.28
4	10100212	4,907,860	6.28	52.37	181.16		6.03	50.28
5	10100212	43,825,310	56.12	467.65	650.84		56.12	467.65
GGT37	20100201	495,233	0.52	20.23	1.63		0.53	20.72
1	20100201	107,932	0.11	4.41	0.36		0.11	4.41
2	20100201	108,486	0.11	4.43	0.36		0.11	4.43
3	20100201	107,492	0.11	4.39	0.35		0.11	4.39
6	20100201	114,664	0.12	4.68	0.38		0.12	4.68
7	20100201	108,983	0.11	4.45	0.36		0.11	4.45
8	20100201	108,792	0.11	4.44	0.36		0.11	4.44
9	20100201	278,352	0.29	11.37	0.92		0.29	11.37
GGT37	20100201	495,233	0.52	20.23	1.63		0.53	20.72
GGT37	20100201	495,233	0.52	20.23	1.63		0.53	20.72
GEN1	10100202	1,667,100	2.13	17.79	44.07		2.13	17.79
GGT37	20100201	495,233	0.52	20.23	1.63		0.53	20.72
GEN1	10100204	4,286,800	4.57	457.43	88.68		4.57	457.43
GEN2	10100204	4,286,800	4.57	457.43	88.68		4.57	457.43
GEN1	10100202	1,580,700	2.02	16.87	34.87		2.02	16.87

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GEN2	10100202	1,580,700	2.02	16.87	34.87	2.02	16.87
1	10100212	13,931,551	17.84	148.66	222.83	17.84	148.66
2	10100212	13,931,551	17.84	148.66	223.82	17.84	148.66
3	10100212	22,375,610	28.65	238.76	359.40	27.51	229.22
4	10100212	21,941,632	28.10	234.13	353.34	28.10	234.13
5	10100212	21,543,361	27.59	229.88	347.04	26.48	220.69
10	10100212	11,230,023	14.38	119.83	179.56	13.81	115.04
10G	20100201	47,506	0.05	1.94	0.16	0.05	1.90
11	20100201	47,506	0.05	1.94	0.16	0.05	1.90
7	10100212	7,562,931	9.68	80.70	300.13	9.30	77.47
8	10100212	7,562,931	9.68	80.70	297.21	9.30	77.47
8G	20100201	47,506	0.05	1.94	0.16	0.05	1.90
9	10100212	11,230,023	14.38	119.83	179.98	13.81	115.04
9G	20100201	47,506	0.05	1.94	0.16	0.05	1.90
GEN1	20100201	531,400	0.56	21.70	1.75	0.56	21.70
GEN2	20100201	236,553	0.25	9.66	0.78	0.25	9.66
GEN3	20100201	319,347	0.33	13.04	1.05	0.33	13.04
GEN1	10100201	13,257,200	11.32	141.46	581.71	11.32	141.46
GEN2	10100202	4,128,000	5.29	44.05	179.82	5.29	44.05
GGT37	20100201	495,233	0.52	20.23	1.63	0.53	20.72
GGT37	20100201	495,233	0.52	20.23	1.63	0.53	20.72
GGT37	20100201	495,233	0.52	20.23	1.63	0.53	20.72
1	10100212	5,940,779	7.61	63.39	195.96	9.04	75.34
2	10100202	6,650,200	8.52	70.96	280.99	9.11	75.95
3	10100202	31,972,400	40.94	341.17	489.04	40.94	341.17
GGT37	20100201	495,233	0.52	20.23	1.63	0.53	20.72
1	10100202	30,718,700	39.33	327.79	484.66	39.33	327.79
2	10100212	53,458,300	68.45	570.44	833.66	68.45	570.44
3A	10100202	27,566,250	35.30	294.15	433.42	35.30	294.15
3B	10100202	27,566,250	35.30	294.15	433.41	35.30	294.15
4A	10100202	27,280,550	34.93	291.10	437.88	34.93	291.10
4B	10100202	27,280,550	34.93	291.10	437.88	34.93	291.10
1A	10100202	29,033,799	37.18	309.81	470.45	37.18	309.82
1B	10100202	29,033,801	37.18	309.81	470.44	37.18	309.82
GEN1	10100202	2,684,300	3.44	28.64	65.28	3.44	28.64
001	20100201	264,659	0.28	10.81	0.87	0.27	10.59
002	20100201	264,659	0.28	10.81	0.87	0.27	10.59
003	20100201	264,659	0.28	10.81	0.87	0.27	10.59
004	20100201	264,659	0.28	10.81	0.87	0.27	10.59
	20100201					0.53	20.72
1	10100202	4,624,217	5.92	49.34	202.99	5.68	47.37
2	10100202	4,509,287	5.77	48.12	200.08	5.54	46.19
3	10100212	6,387,005	8.18	68.15	282.05	7.85	65.43
GEN1	10100204	1,715,500	1.83	183.06	35.66	1.83	183.06
1	10100212	5,390,600	6.90	57.52	132.64	6.63	55.22
2	10100212	5,390,600	6.90	57.52	134.03	6.63	55.22
3	10100212	11,989,578	15.35	127.94	179.14	15.35	127.94
4	20100201	47,506	0.05	1.94	0.16	0.05	1.90
5	10100212	3,017,127	3.86	32.19	77.31	3.71	30.91
6	10100212	3,017,127	3.86	32.19	82.26	3.71	30.91
7	10100212	3,057,355	3.91	32.62	84.20	3.76	31.32
8	10100212	10,807,842	13.84	115.33	192.94	13.29	110.72

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9	10100212	10,807,842	13.84	115.33	194.11	13.29	110.72
001	20100201	217,170	0.23	8.87	0.72	0.22	8.69
002	20100201	217,170	0.23	8.87	0.72	0.22	8.69
003	20100201	217,170	0.23	8.87	0.72	0.22	8.69
371	20100201	16,276,500	17.03	664.80	53.65	17.03	664.80
1	10100202	87,338,695	111.84	931.97	1,413.57	111.84	931.97
2	10100202	87,338,695	111.84	931.97	1,420.57	111.84	931.97
1	10100212	7,094,191	9.08	75.70	260.63	8.72	72.67
2	10100202	4,149,921	5.31	44.28	152.19	6.32	52.63
3	10100202	20,107,628	25.75	214.56	311.55	24.72	205.98
1	20100201	239,837	0.25	9.80	0.79	0.25	9.59
2	20100201	239,837	0.25	9.80	0.79	0.25	9.59
3	20100201	264,186	0.28	10.79	0.87	0.27	10.57
4	20100201	264,186	0.28	10.79	0.87	0.27	10.57
1	20100201	2,507	0.00	0.10	0.01	0.00	0.10
2	20100201	2,674	0.00	0.11	0.01	0.00	0.11
3	20100201	2,674	0.00	0.11	0.01	0.00	0.11
1	20100201	1,287	0.00	0.05	0.00	0.00	0.05
10	20100201	2,022	0.00	0.08	0.01	0.00	0.08
11	20100201	2,022	0.00	0.08	0.01	0.00	0.08
2	20100201	1,287	0.00	0.05	0.00	0.00	0.05
3	20100201	1,287	0.00	0.05	0.00	0.00	0.05
4	20100201	1,838	0.00	0.08	0.01	0.00	0.08
5	20100201	1,838	0.00	0.08	0.01	0.00	0.08
6	20100201	1,838	0.00	0.08	0.01	0.00	0.08
7	20100201	2,022	0.00	0.08	0.01	0.00	0.08
8	20100201	2,022	0.00	0.08	0.01	0.00	0.08
9	20100201	2,022	0.00	0.08	0.01	0.00	0.08
1	10100302	24,986,803	67.72	580.42	610.11	65.01	557.20
2	10100302	24,931,597	67.57	579.14	608.08	64.86	555.97
3	20100201	2,419	0.00	0.10	0.01	0.00	0.10
1	10100222	17,731,700	29.74	247.83	256.33	28.55	237.92
2	10100303	36,990,255	100.25	859.25	411.65	96.24	824.87
1	10100301	12,599,800	34.15	121.95	237.60	34.15	121.95
10	10100302	5,177,000	14.03	120.26	121.57	14.03	120.26
B1	10100302	35,133,770	95.21	816.12	783.62	95.21	816.12
B2	10100302	34,979,630	94.80	812.54	758.89	94.80	812.54
B1	10100223	35,954,000	110.55	502.52	1,462.89	106.13	482.41
B1	10100224	2,365,200	3.31	330.58	62.51	3.17	317.35
B2	10100238	7,189,200	10.05	3,617.31	44.39	9.65	3,472.65
B1	10100303	21,052,545	57.05	489.03	246.94	54.77	469.47
B2	10100303	36,059,700	97.72	837.63	424.85	93.81	804.12
1	10100202	621,459	0.80	6.63	36.26	0.80	6.63
1	20100201	3,092	0.00	0.13	0.01	0.00	0.13
1	10100202	1,164,141	1.49	12.42	67.93	1.49	12.42
1	20100201	2,200	0.00	0.09	0.01	0.00	0.09
2	20100201	1,712	0.00	0.07	0.01	0.00	0.07
3	20100201	2,449	0.00	0.10	0.01	0.00	0.10
4	20100201	2,591	0.00	0.11	0.01	0.00	0.11
2	20100201	8,650	0.01	0.35	0.03	0.01	0.35
3	20100201	8,650	0.01	0.35	0.03	0.01	0.35
1	10100202	42,831,832	54.85	457.05	748.77	54.85	457.05

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2	10100202	42,013,251	53.80	448.31	733.75	53.80	448.31
3	10100202	42,884,082	54.91	457.60	752.64	54.91	457.60
4	10100202	42,992,936	55.05	458.77	751.84	55.05	458.77
2	10100202	44,715,300	57.26	477.14	767.45	57.26	477.14
GCC39	20100201	5,430,228	5.68	221.79	17.90	5.68	221.79
GCC39	20100201	5,430,228	5.68	221.79	17.90	5.68	221.79
7	10100212	15,424,043	19.75	164.59	806.08	19.75	164.59
5	10100202	585,400	0.75	6.25	34.16	0.75	6.25
6	10100202	983,378	1.26	10.49	136.01	1.26	10.49
GCC39	20100201	5,430,228	5.68	221.79	17.90	5.68	221.79
GCC39	20100201	5,430,228	5.68	221.79	17.90	5.68	221.79
5	10100201	2,778,300	2.37	29.65	316.11	2.37	29.65
6	10100201	2,551,894	2.18	27.23	290.35	2.44	30.56
7	10100202	13,172,600	16.87	140.56	228.88	16.19	134.94
8	10100202	13,172,600	16.87	140.56	228.88	16.19	134.94
8	10100202	1,648,762	2.11	17.59	43.87	2.37	19.74
9	10100212	4,392,000	5.62	46.87	166.62	5.40	44.99
1	20100201	130,536	0.14	5.33	0.43	0.14	5.33
1	10100212	6,036,514	7.73	64.41	236.78	7.42	61.84
2	10100212	5,871,886	7.52	62.66	230.29	7.22	60.15
3	10100222	8,398,307	14.09	117.38	346.22	12.30	102.49
4	10100212	12,126,844	15.53	129.40	209.09	15.53	129.41
5	10100212	18,087,504	23.16	193.01	309.45	23.16	193.01
6	10100212	32,404,496	41.49	345.78	549.17	41.49	345.78
GT1	20100201	217,381	0.23	8.88	0.72	0.23	8.88
GT2	20100201	217,381	0.23	8.88	0.72	0.23	8.88
GT3	20100201	217,381	0.23	8.88	0.72	0.23	8.88
GT4	20100201	217,381	0.23	8.88	0.72	0.23	8.88
1	10100202	92,726,300	118.73	989.46	1,432.72	118.73	989.46
3	10100202	12,394,344	15.87	132.26	170.80	15.87	132.26
4	10100212	56,274,956	72.06	600.49	829.88	72.06	600.50
5	10100212	29,300,432	37.52	312.66	459.82	37.52	312.66
6	10100212	28,334,268	36.28	302.35	445.56	36.28	302.35
	10100203					14.27	64.85
	10100203					13.60	61.81
GCC39	20100201	5,430,228	5.68	221.79	17.90	5.68	221.79
CT1	20100201	158,371	0.17	6.47	0.52	0.17	6.47
GGT39	20100201	635,937	0.67	25.97	2.10	0.67	26.00
GGT39	20100201	635,937	0.67	25.97	2.10	0.67	26.00
18	10100226	20,830,200	34.94	291.14	611.58	33.54	279.49
GT1	20100201	255,616	0.27	10.44	0.84	0.27	10.44
GT2	20100201	255,616	0.27	10.44	0.84	0.27	10.44
GT3	20100201	255,616	0.27	10.44	0.84	0.27	10.44
GT4	20100201	255,616	0.27	10.44	0.84	0.27	10.44
GGT39	20100201	635,937	0.67	25.97	2.10	0.67	26.00
GGT39	20100201	635,937	0.67	25.97	2.10	0.67	26.00
GGT39	20100201	635,937	0.67	25.97	2.10	0.67	26.00
GGT39	20100201	635,937	0.67	25.97	2.10	0.67	26.00
GGT39	20100201	635,937	0.67	25.97	2.10	0.67	26.00
1	10100201	18,069,475	15.43	192.81	252.30	14.81	185.10
2	10100201	17,309,544	14.78	184.71	241.20	14.19	177.32
3	10100201	17,309,544	14.78	184.71	241.21	14.19	177.32

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4	10100201	16,802,923	14.34	179.30	233.93	13.77	172.13
5	10100201	17,056,234	14.56	182.00	238.04	13.98	174.72
1	10100202	96,128,929	123.09	1,025.76	1,520.22	123.09	1,025.76
2	10100202	95,557,771	122.36	1,019.67	1,516.58	122.36	1,019.67
6	10100212	11,279,700	14.44	120.36	1,137.84	14.44	120.36
7	10100202	38,838,365	49.73	414.43	639.90	49.73	414.43
8	10100202	38,990,500	49.93	416.06	658.66	49.93	416.06
CT1	20100201	148,377	0.16	6.06	0.49	0.16	6.06
IGC39	20100301	12,640,788	13.61	213.89	101.00	14.11	221.69
IGC39	20100301	12,640,788	13.61	213.89	101.00	14.11	221.69
IGC39	20100301	12,640,788	13.61	213.89	101.00	14.11	221.69
IGC39	20100301	12,640,788	13.61	213.89	101.00	14.11	221.69
1	10100202	39,523,135	50.61	421.74	644.30	50.61	421.74
2	10100202	46,677,580	59.77	498.08	767.26	57.38	478.16
3	10100202	49,128,000	62.91	524.23	791.20	62.91	524.23
1	10100202	13,933,559	17.84	148.68	181.84	17.84	148.68
2	10100202	14,024,700	17.96	149.65	182.93	17.96	149.65
3	10100202	14,372,800	18.40	153.37	187.56	18.41	153.38
4	10100202	13,811,641	17.69	147.38	180.64	17.69	147.38
5	10100202	22,619,900	28.96	241.37	390.87	28.96	241.37
6	10100202	43,553,242	55.77	464.74	752.43	55.77	464.74
7	10100202	43,200,458	55.32	460.98	747.59	55.32	460.98
1	10100212	8,094,699	10.37	86.38	251.01	10.37	86.38
2	10100212	7,756,187	9.93	82.76	149.88	9.93	82.76
3	10100212	7,667,300	9.82	81.82	151.01	9.82	81.82
4	10100212	14,120,771	18.08	150.68	442.59	18.08	150.68
5	10100202	40,909,900	52.38	436.54	540.44	52.38	436.54
3	10100202	1,106,889	1.42	11.81	123.47	1.42	11.81
4	10100202	2,052,349	2.63	21.90	228.34	2.63	21.90
5	10100202	1,333,351	1.71	14.23	154.23	1.71	14.23
227	20100201	421,436	0.44	17.21	1.39	0.44	17.21
228	20100201	13,072,770	13.67	533.95	43.09	13.67	533.95
229	20100201	421,436	0.44	17.21	1.39	0.44	17.21
230	20100201	13,072,770	13.67	533.95	43.09	13.67	533.95
IGC39	20100301	12,640,788	13.61	213.89	101.00	14.11	221.69
10	10100212	6,205,800	7.95	66.22	209.19	7.13	59.40
12	10100202	46,476,200	59.51	495.93	685.75	59.51	495.94
1A	20100201	239,408	0.25	9.78	0.79	0.25	9.78
1B	20100201	239,408	0.25	9.78	0.79	0.25	9.78
1D	20100201	299,909	0.31	12.25	0.99	0.31	12.25
1E	20100201	299,909	0.31	12.25	0.99	0.31	12.25
1F	20100201	299,909	0.31	12.25	0.99	0.31	12.25
1G	20100201	299,909	0.31	12.25	0.99	0.31	12.25
1H	20100201	299,909	0.31	12.25	0.99	0.31	12.25
2	10100222	8,640,294	14.49	120.76	81.51	12.65	105.45
3	10100222	8,974,099	15.05	125.43	84.26	13.14	109.52
4	10100202	17,367,556	22.24	185.32	225.96	22.24	185.33
IGC39	20100301	12,640,788	13.61	213.89	101.00		
10	10100202	69,193	0.09	0.74	4.04	0.09	0.74
4	10100202	1,021,303	1.31	10.90	59.60	1.31	10.90
5	10100202	1,021,303	1.31	10.90	59.60	1.31	10.90
6	10100202	1,587,386	2.03	16.94	92.63	2.03	16.94

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H-1	10100212	3,290,001	4.21	35.11	108.62	4.73	39.40
H-2	10100212	3,698,218	4.74	39.46	122.66	5.31	44.29
H-3	10100212	3,286,068	4.21	35.06	107.68	4.72	39.35
H-4	10100212	3,226,387	4.13	34.43	104.56	4.64	38.64
H-5	10100212	3,350,572	4.29	35.75	109.77	4.81	40.12
H-6	10100212	3,418,391	4.38	36.48	111.81	4.91	40.94
396	20100201	1,348,595	1.41	55.08	4.45	1.41	55.08
9	10100202	4,886,606	6.26	52.14	646.46	7.02	58.52
171	20100201	674,298	0.71	27.54	2.22	0.71	27.54
	20100201					0.67	26.00
	20100201					0.67	26.00
1	10100202	482,762	0.62	5.15	96.70	0.62	5.15
2	10100202	482,762	0.62	5.15	81.65	0.62	5.15
4	10100202	596,017	0.76	6.36	100.58	0.76	6.36
1	10100203	5,366,700	12.60	57.27	61.44	12.09	54.98
4	10100202	1,206,414	1.54	12.87	145.60	1.54	12.87
365	20100201	2,149,324	2.25	87.79	7.09	2.25	87.79
1	10100201	14,619,501	12.48	156.00	226.14	12.48	156.00
2	10100201	14,639,299	12.50	156.21	225.27	12.50	156.21
3	10100203	15,325,539	35.98	163.53	174.39	35.98	163.54
4	10100203	15,185,161	35.65	162.04	172.98	35.65	162.04
5	10100202	40,270,000	51.57	429.71	641.58	51.57	429.71
426	20100201	15,586,764	16.30	636.63	51.38	16.30	636.63
427	20100201	417,222	0.44	17.04	1.38	0.44	17.04
428	20100201	18,854,957	19.72	770.12	62.15	19.72	770.12
10	10100202	1,108,396	1.42	11.83	257.26	1.42	11.83
11	10100202	1,108,396	1.42	11.83	250.73	1.42	11.83
12	10100202	1,919,200	2.46	20.48	386.84	2.46	20.48
13	10100202	1,758,500	2.25	18.76	357.65	2.25	18.77
1	20100201	130,536	0.14	5.33	0.43	0.14	5.33
CT1	20100201	148,377	0.16	6.06	0.49	0.16	6.06
801S	10100601	442,800	1.19	18.16	1.67	1.19	18.16
IC1	20100201	10,844	0.01	0.44	0.04	0.00	0.15
4	20100201	1,537,043	1.61	62.78	5.07	1.61	62.78
5	20100201	1,537,043	1.61	62.78	5.07	1.61	62.78
6	20100201	1,537,043	1.61	62.78	5.07	1.61	62.78
GEN1	20100201	216,148	0.23	8.83	0.71	0.23	8.83
GEN2	20100201	216,148	0.23	8.83	0.71	0.23	8.83
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
	20100201					11.15	435.43
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
5A	20100201	66,161	0.07	2.70	0.22	0.07	2.70
5B	20100201	66,161	0.07	2.70	0.22	0.07	2.70
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
	20100201					1.22	47.61
1	10100222	31,803,077	53.34	444.50	442.60	53.34	444.50
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
1G1	20100201	1,255,987	1.31	51.30	4.14	1.31	51.30
1G2	20100201	1,255,987	1.31	51.30	4.14	1.31	51.30

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7251	20100201	942,002	0.99	38.48	3.11	0.99	38.48
7252	20100201	941,978	0.99	38.47	3.11	0.99	38.47
IC1	20100201	21,688	0.02	0.89	0.07	0.01	0.30
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
1	20100201	58,207	0.06	2.38	0.19	0.02	0.80
2	20100201	57,019	0.06	2.33	0.19	0.02	0.79
3	20100201	64,740	0.07	2.64	0.21	0.02	0.90
4	20100201	57,019	0.06	2.33	0.19	0.02	0.79
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
1	20100201	5,243	0.01	0.21	0.02	0.00	0.07
10	20100201	3,422	0.00	0.14	0.01	0.00	0.14
2	20100201	4,661	0.00	0.19	0.02	0.00	0.06
4	20100201	2,139	0.00	0.09	0.01	0.00	0.09
5	20100201	5,243	0.01	0.21	0.02	0.00	0.07
6	20100201	6,462	0.01	0.26	0.02	0.00	0.09
7	20100201	7,127	0.01	0.29	0.02	0.00	0.10
8	20100201	5,250	0.01	0.21	0.02	0.01	0.21
9	20100201	3,422	0.00	0.14	0.01	0.00	0.14
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
1	20100201	2,053	0.00	0.08	0.01	0.00	0.08
2	20100201	1,125	0.00	0.05	0.00	0.00	0.05
3	20100201	552	0.00	0.02	0.00	0.00	0.02
4	20100201	2,891	0.00	0.12	0.01	0.00	0.12
5	20100201	3,841	0.00	0.16	0.01	0.00	0.16
6	20100201	3,894	0.00	0.16	0.01	0.00	0.16
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
1	20100201	29,439	0.03	1.20	0.10	0.01	0.41
10	20100201	11,991	0.01	0.49	0.04	0.00	0.17
11	20100201	4,900	0.01	0.20	0.02	0.01	0.20
4	20100201	11,096	0.01	0.45	0.04	0.00	0.15
6	20100201	5,445	0.01	0.22	0.02	0.00	0.08
7	20100201	14,363	0.02	0.59	0.05	0.01	0.20
8	20100201	18,578	0.02	0.76	0.06	0.01	0.26
9	20100201	29,533	0.03	1.21	0.10	0.01	0.41
1	20100201	417,565	0.44	17.06	1.38	0.44	17.06
2	20100201	482,835	0.51	19.72	1.59	0.51	19.72
1	20100201	41,100	0.04	1.68	0.14	0.04	1.68
3	20100201	1,944,913	2.03	79.44	6.41	2.01	78.35
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
3	20100201	15,342	0.02	0.63	0.05	0.01	0.21
4	20100201	7,248	0.01	0.30	0.02	0.00	0.10
5	20100201	5,956	0.01	0.24	0.02	0.01	0.24
IC1	20100201	7,574	0.01	0.31	0.02	0.00	0.10
IC2	20100201	3,496	0.00	0.14	0.01	0.00	0.05
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
GEN1	10100217	12,185,700	13.00	4,681.09	69.25	13.00	4,681.09
GEN2	10100217	12,185,700	13.00	4,681.09	69.25	13.00	4,681.09
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
CT01	20100201	336,231	0.35	13.73	1.11	0.35	13.73

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CT02	20100201	336,231	0.35	13.73	1.11	0.35	13.73
CT03	20100201	336,231	0.35	13.73	1.11	0.35	13.73
CT04	20100201	336,231	0.35	13.73	1.11	0.35	13.73
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
CT1	20100201	701,896	0.73	28.67	2.31	0.73	28.67
CT2	20100201	701,896	0.73	28.67	2.31	0.73	28.67
ST1	20100201	675,900	0.71	27.61	2.23	0.71	27.61
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
1	20100201	650	0.00	0.03	0.00	0.00	0.01
2	20100201	2,316	0.00	0.09	0.01	0.00	0.03
4	20100201	4,042	0.00	0.17	0.01	0.00	0.06
5	20100201	5,961	0.01	0.24	0.02	0.00	0.08
G-1A	20100201	121	0.00	0.00	0.00	0.00	0.00
G-1B	20100201	113	0.00	0.00	0.00	0.00	0.00
G-1C	20100201	121	0.00	0.00	0.00	0.00	0.00
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
1	10100202	39,828,900	51.00	425.00	331.37	51.00	425.00
2	10100222	42,290,700	70.93	591.08	7,455.83	70.93	591.08
1	20100201	7,627,445	7.98	311.54	25.14	7.87	307.27
2	20100201	7,627,445	7.98	311.54	25.14	7.87	307.27
3	20100201	7,627,445	7.98	311.54	25.14	7.87	307.27
GEN1	20100201	47,900	0.05	1.96	0.16	0.05	1.96
GEN2	20100201	24,400	0.03	1.00	0.08	0.03	1.00
GEN3	20100201	24,400	0.03	1.00	0.08	0.03	1.00
GEN4	20100201	24,400	0.03	1.00	0.08	0.03	1.00
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
4	10100226	39,771,545	66.70	555.87	567.33	66.71	555.88
5	10100226	39,994,855	67.08	558.99	570.32	67.08	559.01
6	10100226	39,374,359	66.04	550.32	561.19	66.04	550.32
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
1	10100226	39,572,140	66.37	553.09	561.48	66.37	553.09
2	10100226	38,456,801	64.50	537.50	545.98	64.50	537.50
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
4	20100201	113,784	0.12	4.65	0.38	0.12	4.65
5	20100201	109,491	0.11	4.47	0.36	0.11	4.47
6	20100201	100,903	0.11	4.12	0.33	0.11	4.12
IC1	20100201	21,688	0.02	0.89	0.07	0.01	0.30
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
7	20100201	4,098,216	4.29	167.39	13.51	4.29	167.39
GT7	20100201	108,900	0.11	4.45	0.36	0.11	4.45
GT01	20100201	989,753	1.04	40.43	3.26	1.04	40.43
ST01	20100201	649,447	0.68	26.53	2.14	0.68	26.53
1	20100201	6,215	0.01	0.25	0.02	0.00	0.09
2	20100201	9,377	0.01	0.38	0.03	0.00	0.13
3	20100201	15,126	0.02	0.62	0.05	0.01	0.21
5	20100201	11,155	0.01	0.46	0.04	0.00	0.15
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
1	20100201	9,885	0.01	0.40	0.03	0.00	0.14
10	20100201	18,702	0.02	0.76	0.06	0.01	0.26

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11	20100201	34,118	0.04	1.39	0.11	0.01	0.47
2	20100201	4,008	0.00	0.16	0.01	0.00	0.06
3	20100201	2,137	0.00	0.09	0.01	0.00	0.03
4	20100201	2,137	0.00	0.09	0.01	0.00	0.03
5	20100201	2,137	0.00	0.09	0.01	0.00	0.03
6	20100201	3,206	0.00	0.13	0.01	0.00	0.04
7	20100201	10,153	0.01	0.41	0.03	0.00	0.14
8	20100201	10,153	0.01	0.41	0.03	0.00	0.14
9	20100201	12,290	0.01	0.50	0.04	0.00	0.17
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
260	20100201	34,275,768	35.85	1,399.97	112.99	35.36	1,380.78
261	20100201	272,611	0.29	11.13	0.90	0.29	11.13
262	20100201	14,689,615	15.37	599.99	48.42	15.15	591.76
263	20100201	119,000	0.12	4.86	0.39	0.12	4.86
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
3313	10100226	38,501,800	64.58	538.13	555.82	61.99	516.60
3314	10100226	35,076,923	58.83	490.26	506.38	58.83	490.26
IC1	20100201	21,688	0.02	0.89	0.07	0.01	0.30
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
GT1	20100201	40,800	0.04	1.67	0.13	0.04	1.67
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
IC1	20100201	44,731	0.05	1.83	0.15	0.02	0.62
1501	10100601	4,927,869	13.24	202.14	18.62	13.24	202.14
1502	10100601	5,110,931	13.73	209.65	19.31	13.73	209.65
IC1	20100201	16,266	0.02	0.66	0.05	0.01	0.22
208	20100201	34,788,904	36.39	1,420.93	114.68	35.89	1,401.45
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
GGT40	20100201	1,148,258	1.20	46.90	3.79	1.22	47.61
318	20100201	416,489	0.44	17.01	1.37	0.44	17.01
319	20100201	21,308,204	22.29	870.32	70.24	21.98	858.39
320	20100201	416,489	0.44	17.01	1.37	0.44	17.01
321	20100201	21,308,204	22.29	870.32	70.24	21.98	858.39
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GT1	20100201	143,300	0.15	5.85	0.47	0.15	5.85
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GCC40	20100201	10,786,598	11.28	440.57	35.56	11.15	435.43
GCC41	20100201	10,876,479	11.38	444.24	35.85	11.30	441.18
GCC41	20100201	10,876,479	11.38	444.24	35.85	11.30	441.18
CT1	20100201	8,862,603	9.27	361.99	29.21	9.27	361.99
CT2	20100201	8,862,603	9.27	361.99	29.21	9.27	361.99
ST1	20100201	10,044,284	10.51	410.25	33.11	10.51	410.25
GCC41	20100201	10,876,479	11.38	444.24	35.85	11.30	441.18
GCC41	20100201	10,876,479	11.38	444.24	35.85	11.30	441.18
1	20100201	24,725	0.03	1.01	0.08	0.03	1.01
2	20100201	24,725	0.03	1.01	0.08	0.03	1.01
3	20100201	24,725	0.03	1.01	0.08	0.03	1.01
4	20100201	24,725	0.03	1.01	0.08	0.03	1.01
1SG	10100202	37,441,300	47.94	399.53	331.04	47.94	399.53
1	20100201	8,218,401	8.60	335.68	27.09	8.60	335.68
2	20100201	7,931,044	8.30	323.94	26.14	8.30	323.94

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3	20100201	5,221,455	5.46	213.27	17.21	5.46	213.27
165	20100201	6,456,361	6.75	263.71	21.28	6.75	263.71
GEN1	20100201	5,855,913	6.13	239.18	19.30	6.13	239.18
GEN2	20100201	11,284,717	11.80	460.92	37.20	11.80	460.92
GEN3	20100201	5,855,913	6.13	239.18	19.30	6.13	239.18
GEN4	20100201	11,284,717	11.80	460.92	37.20	11.80	460.92
238	20100201	29,626,591	30.99	1,210.08	97.66	30.99	1,210.08
248	20100201	19,312,098	20.20	788.79	63.66	20.06	783.16
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
1	10100212	42,403,600	54.30	452.48	622.56	54.30	452.48
UNT1	20100201	155,324	0.16	6.34	0.51	0.16	6.34
UNT2	20100201	155,324	0.16	6.34	0.51	0.16	6.34
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
1	10100212	60,298,333	77.21	643.43	905.25	77.21	643.43
2	10100212	59,235,473	75.85	632.09	917.61	75.85	632.09
3	20100201	5,516	0.01	0.23	0.02	0.01	0.23
4	20100201	5,516	0.01	0.23	0.02	0.01	0.23
5	20100201	5,516	0.01	0.23	0.02	0.01	0.23
6	20100201	5,516	0.01	0.23	0.02	0.01	0.23
1	10100202	12,726,163	16.30	135.80	203.97	16.30	135.80
2	10100202	12,985,628	16.63	138.57	207.10	16.63	138.57
105	20100201	2,783,159	2.91	113.68	9.17	2.91	113.68
IGC42	20100301	11,259,562	12.12	190.52	89.97	10.47	164.55
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
1	10100202	53,215,564	68.14	567.85	1,301.49	68.14	567.85
2	10100202	53,166,636	68.08	567.33	1,310.25	68.08	567.33
3	10100202	52,886,003	67.72	564.33	561.60	67.72	564.33
GEN2	10100202	2,292,973	2.94	24.47	23.77	2.94	24.47
GEN3	10100202	7,788,827	9.97	83.11	80.75	9.97	83.11
IGC42	20100301	11,259,562	12.12	190.52	89.97	10.47	164.55
4	20100201	29,801	0.03	1.22	0.10	0.03	1.22
	10100212					6.26	52.18
	10100212					6.15	51.24
	10100212					6.30	52.47
322	20100201	54,007	0.06	2.21	0.18	0.06	2.21
323	20100201	12,413,185	12.98	507.01	40.92	12.89	503.39
1	20100201	27,740	0.03	1.13	0.09	0.03	1.01
2	20100201	27,740	0.03	1.13	0.09	0.03	1.01
3	20100201	27,740	0.03	1.13	0.09	0.03	1.01
21	20100201	78,312	0.08	3.20	0.26	0.08	3.20
22	20100201	96,874	0.10	3.96	0.32	0.10	3.96
31	20100201	96,874	0.10	3.96	0.32	0.10	3.96
32	20100201	83,451	0.09	3.41	0.28	0.09	3.41
41	20100201	95,830	0.10	3.91	0.32	0.10	3.91
42	20100201	81,506	0.09	3.33	0.27	0.09	3.33
GEN1	10100202	4,393,800	5.63	46.89	280.40	5.40	45.01
GEN1	10100202	6,278,500	8.04	67.00	789.97	7.72	64.32

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GEN1	10100202	8,914,767	11.42	95.13	110.03	10.96	91.32
1	10100202	10,494,500	13.44	111.98	113.11	13.44	111.98
GEN1	10100202	3,446,152	4.41	36.77	201.10	4.24	35.30
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
1	10100202	7,585,426	9.71	80.94	592.17		
2	10100202	10,245,100	13.12	109.32	176.64	12.59	104.95
3	10100212	13,457,061	17.23	143.60	231.89	17.23	143.60
4	10100212	13,496,139	17.28	144.01	232.49	17.28	144.01
5	20100201	3,333	0.00	0.14	0.01	0.00	0.14
6	20100201	3,333	0.00	0.14	0.01	0.00	0.14
7	20100201	3,333	0.00	0.14	0.01	0.00	0.14
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
GEN1	20100201	41,100	0.04	1.68	0.14	0.04	1.68
GEN2	20100201	41,100	0.04	1.68	0.14	0.04	1.68
1	10100212	22,184,220	28.41	236.72	240.12	28.41	236.72
2	10100212	24,393,080	31.24	260.29	264.40	31.23	260.29
30	20100201	27,740	0.03	1.13	0.09	0.03	1.01
40	20100201	27,740	0.03	1.13	0.09	0.03	1.01
T5	10100202	689,200	0.88	7.35	11.41	0.88	7.35
276	20100201	19,046,910	19.92	777.96	62.79	19.92	777.96
DSL1	20100201	6,237	0.01	0.25	0.02	0.00	0.17
DSL2	20100201	6,237	0.01	0.25	0.02	0.00	0.17
DSL3	20100201	6,237	0.01	0.25	0.02	0.00	0.17
STM2	10100202	83,558	0.11	0.89	4.70	0.11	0.89
STM3	10100202	156,671	0.20	1.67	8.33	0.20	1.67
STM4	10100202	156,671	0.20	1.67	8.85	0.20	1.67
GEN1	20100201	301,550	0.32	12.32	0.99	0.32	12.32
GEN2	20100201	301,550	0.32	12.32	0.99	0.32	12.32
GEN3	20100201	137,100	0.14	5.60	0.45	0.14	5.60
GEN1	20100201	5,561	0.01	0.23	0.02	0.01	0.23
GEN2	20100201	5,561	0.01	0.23	0.02	0.01	0.23
UNT8	20100201	116,751	0.12	4.77	0.38	0.12	4.77
UNT9	20100201	116,751	0.12	4.77	0.38	0.12	4.77
203	20100201	13,575,550	14.20	554.49	44.75	14.20	554.49
204	20100201	421,691	0.44	17.22	1.39	0.44	17.22
UN12	20100201	68,177	0.07	2.78	0.22	0.07	2.78
UN13	20100201	68,177	0.07	2.78	0.22	0.07	2.78
1	10100202	36,916,509	47.27	393.93	547.22	47.27	393.93
2	10100202	37,001,742	47.38	394.84	548.01	47.38	394.84
3	10100202	36,882,658	47.23	393.56	546.81	47.23	393.57
1	10100212	60,328,725	77.25	643.75	642.08	77.25	643.75
2	10100212	59,828,675	76.61	638.41	636.75	76.61	638.41
1	10100202	44,333,028	56.77	473.07	661.50	56.77	473.07
2	10100202	41,088,878	52.61	438.45	613.38	52.61	438.45
3	10100202	49,780,300	63.74	531.19	869.16	63.74	531.19
039	10100801	45,094,700	57.52	493.06	299.46	57.52	493.06
GEN1	20100201	32,673	0.03	1.33	0.11	0.02	0.87
GEN2	20100201	32,673	0.03	1.33	0.11	0.02	0.87
GEN3	20100201	32,673	0.03	1.33	0.11	0.02	0.87
GEN4	20100201	32,673	0.03	1.33	0.11	0.02	0.87
GEN1	20100201	36,012	0.04	1.47	0.12	0.04	1.47

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GEN2	20100201	36,012	0.04	1.47	0.12	0.04	1.47
GEN3	20100201	36,012	0.04	1.47	0.12	0.04	1.47
GEN4	20100201	9,263	0.01	0.38	0.03	0.01	0.38
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
Gen2	20100201	49,585	0.05	2.03	0.16	0.05	2.03
NO 1	20100201	1,631	0.00	0.07	0.01	0.00	0.07
NO 2	20100201	1,631	0.00	0.07	0.01	0.00	0.07
NO 3	20100201	1,631	0.00	0.07	0.01	0.00	0.07
NO 4	20100201	1,631	0.00	0.07	0.01	0.00	0.07
NO 5	20100201	1,631	0.00	0.07	0.01	0.00	0.07
NO 6	20100201	1,631	0.00	0.07	0.01	0.00	0.07
NO 7	20100201	1,631	0.00	0.07	0.01	0.00	0.07
3	10100202	4,799,813	6.15	51.22	358.37	6.81	56.79
4	10100202	4,764,887	6.10	50.84	356.72	6.77	56.38
5	10100202	11,859,500	15.19	126.55	198.87	14.58	121.49
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
GEN1	20100201	1,089	0.00	0.04	0.00	0.00	0.04
GEN2	20100201	1,089	0.00	0.04	0.00	0.00	0.04
CT1	20100201	6,943,569	7.26	283.61	22.89	7.21	281.58
CT2	20100201	6,943,569	7.26	283.61	22.89	7.21	281.58
ST4	20100201	6,943,569	7.26	283.61	22.89	7.21	281.58
4	20100201	84,000	0.09	3.43	0.28	0.09	3.43
	10100202					3.74	31.20
235	20100201	180,023	0.19	7.35	0.59	0.19	7.35
GEN1	20100201	498,704	0.52	20.37	1.64	0.52	20.37
GEN2	20100201	465,896	0.49	19.03	1.54	0.49	19.03
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
1	20100201	27,740	0.03	1.13	0.09	0.03	1.01
2	20100201	27,740	0.03	1.13	0.09	0.03	1.01
3	20100201	27,740	0.03	1.13	0.09	0.03	1.01
GEN1	20100201	4,681	0.00	0.19	0.02	0.00	0.19
GEN2	20100201	4,681	0.00	0.19	0.02	0.00	0.19
1	10100212	50,106,859	64.16	534.68	788.66	64.16	534.68
2	10100212	50,547,529	64.73	539.38	783.20	64.73	539.38
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
2	10100212	18,867,600	24.16	201.33	284.09	24.16	201.33
GEN1	10100202	8,787,700	11.25	93.77	362.70	10.80	90.02
122	20100201	199,825	0.21	8.16	0.66	0.21	8.16
123	20100201	13,360,571	13.98	545.71	44.04	13.88	541.81
124	20100201	199,825	0.21	8.16	0.66	0.21	8.16
125	20100201	199,825	0.21	8.16	0.66	0.21	8.16
126	20100201	599,476	0.63	24.49	1.98	0.63	24.49
TG1	10100202	3,483,733	4.46	37.17	48.00	4.28	35.69
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
1	20100201	4,781	0.01	0.20	0.02	0.01	0.20
9	20100201	27,740	0.03	1.13	0.09	0.03	1.01
11	20100201	27,740	0.03	1.13	0.09	0.03	1.01
IC1	20100201	4,958	0.01	0.20	0.02	0.01	0.20
GEN1	20100201	110,923	0.12	4.53	0.37	0.12	4.53
GEN2	20100201	259,977	0.27	10.62	0.86	0.27	10.62
GEN1	10100202	4,271,514	5.47	45.58	48.50	5.25	43.76
GEN1	10100202	3,661,634	4.69	39.07	46.10	4.50	37.51

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SNCP	10100202	6,538,200	8.37	69.77	83.87	8.96	74.67
GCC42	20100201	5,893,670	6.16	240.72	19.43	6.14	239.82
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
4	10100202	7,771,574	9.95	82.93	613.54		
	10100202					2.95	24.54
	10100202					2.95	24.54
	10100202					2.95	24.54
	10100202					2.95	24.54
	10100202					6.43	53.61
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GEN1	10100202	8,407,900	10.77	89.72	490.64	10.34	86.13
GT04	20100201	92,076	0.10	3.76	0.30	0.10	3.76
GT05	20100201	92,076	0.10	3.76	0.30	0.10	3.76
GTC1	20100201	92,076	0.10	3.76	0.30	0.10	3.76
GTC2	20100201	92,076	0.10	3.76	0.30	0.10	3.76
GTC3	20100201	92,076	0.10	3.76	0.30	0.10	3.76
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
1	10100202	2,066,122	2.65	22.05	166.52	2.65	22.05
2	10100202	2,066,122	2.65	22.05	165.14	2.65	22.05
3	10100202	2,210,534	2.83	23.59	178.75	2.83	23.59
4	10100202	1,731,721	2.22	18.48	140.53	2.22	18.48
GGT42	20100201	195,641	0.20	7.99	0.64	0.23	8.96
1	10100202	8,102,593	10.38	86.46	125.76	11.04	91.97
2	10100202	7,815,807	10.01	83.40	120.94	10.65	88.71
3	10100202	9,869,970	12.64	105.32	152.65	12.13	101.11
4	10100202	13,765,730	17.63	146.89	214.27	16.92	141.01
33	10100212	21,414,597	27.42	228.51	326.29	27.42	228.51
388	20100201	13,575,550	14.20	554.49	44.75	14.20	554.49
1	10100212	24,381,200	31.22	260.16	300.18	31.22	260.17
2	10100212	27,428,080	35.12	292.68	425.13	35.12	292.68
3	10100212	52,037,420	66.63	555.28	800.89	66.63	555.28
GEN1	10100202	185,581	0.24	1.98	12.44	0.24	1.98
GEN2	10100202	184,963	0.24	1.97	12.40	0.24	1.97
GEN3	10100202	157,744	0.20	1.68	10.57	0.20	1.68
GEN4	10100202	219,212	0.28	2.34	14.69	0.28	2.34
GEN5	10100217	1,247,600	1.33	479.26	10.50	1.33	479.26
GEN6	10100202	1,043,900	1.34	11.14	60.92	1.34	11.14
GEN2	20100201	5,406	0.01	0.22	0.02	0.01	0.22
GEN3	20100201	5,406	0.01	0.22	0.02	0.01	0.22
GEN4	20100201	5,406	0.01	0.22	0.02	0.01	0.22
UNT1	20100201	334,253	0.35	13.65	1.10	0.35	13.65
UNT2	20100201	155,388	0.16	6.35	0.51	0.16	6.35
GCC44	20100201	1,299,329	1.36	53.07	4.28	2.86	111.81
GE10	20100201	266,220	0.28	10.87	0.88	0.28	10.87
GE11	20100201	275,728	0.29	11.26	0.91	0.29	11.26
GEN9	20100201	266,220	0.28	10.87	0.88	0.28	10.87
GEN1	20100201	3,120	0.00	0.13	0.01	0.00	0.13
GEN2	20100201	3,120	0.00	0.13	0.01	0.00	0.13

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GEN3	20100201	3,120	0.00	0.13	0.01	0.00	0.13
GEN4	20100201	3,120	0.00	0.13	0.01	0.00	0.13
GEN5	20100201	3,120	0.00	0.13	0.01	0.00	0.13
GEN6	20100201	3,120	0.00	0.13	0.01	0.00	0.13
GEN7	20100201	3,120	0.00	0.13	0.01	0.00	0.13
GEN8	20100201	3,120	0.00	0.13	0.01	0.00	0.13
GEN9	20100201	3,120	0.00	0.13	0.01	0.00	0.13
GEN1	20100201	2,569,460	2.69	104.95	8.47	2.69	104.95
GEN2	20100201	2,569,460	2.69	104.95	8.47	2.69	104.95
GEN3	20100201	165,983	0.17	6.78	0.55	0.17	6.78
GEN1	20100201	433,331	0.45	17.70	1.43	0.45	17.70
GEN2	20100201	279,569	0.29	11.42	0.92	0.29	11.42
GEN1	20100201	2,563,408	2.68	104.70	8.45	2.68	104.70
GEN2	20100201	2,563,408	2.68	104.70	8.45	2.68	104.70
GEN3	20100201	164,807	0.17	6.73	0.54	0.17	6.73
360	20100201	12,567,564	13.15	513.32	41.43	13.15	513.32
GSC44	10100202	3,212,960	4.11	34.28	187.48	8.63	71.91
23	20100201	2,320	0.00	0.09	0.01	0.00	0.09
IC1	20100201	1,994	0.00	0.08	0.01	0.00	0.08
GCC45	20100201	6,358,687	6.65	259.72	20.96	6.35	247.77
419	20100201	13,501,572	14.12	551.46	44.51	14.37	561.12
GT1	20100201	24,704	0.03	1.01	0.08	0.03	1.01
GT2	20100201	21,175	0.02	0.86	0.07	0.02	0.86
GT3	20100201	21,175	0.02	0.86	0.07	0.02	0.86
URQ3	10100212	6,031,536	7.72	64.36	516.52	7.72	64.36
1	10100202	2,106,100	2.70	22.47	122.90	2.70	22.47
GCC45	20100201	6,358,687	6.65	259.72	20.96	6.35	247.77
GCC45	20100201	6,358,687	6.65	259.72	20.96	6.35	247.77
GSC45	10100202	26,106,391	33.43	278.57	1,523.30	33.26	277.20
1	10100212	6,398,823	8.19	68.28	219.09	7.87	65.55
2	10100212	6,093,877	7.80	65.03	206.19	7.49	62.43
3	10100212	11,078,600	14.19	118.22	378.80	14.19	118.22
5	20100201	61,115	0.06	2.50	0.20	0.06	2.50
6	20100201	61,115	0.06	2.50	0.20	0.06	2.50
253	20100201	269,963	0.28	11.03	0.89	0.28	11.03
254	20100201	269,963	0.28	11.03	0.89	0.28	11.03
CT1A	20100201	4,872,617	5.10	199.02	16.06	5.19	202.50
CT1B	20100201	4,872,617	5.10	199.02	16.06	5.19	202.50
ST1S	20100201	5,610,892	5.87	229.17	18.50	5.97	233.19
IGC45	20100301	5,907,480	6.36	99.96	47.20	7.41	116.39
1	20100201	18,868	0.02	0.77	0.06	0.02	0.77
2	20100201	18,868	0.02	0.77	0.06	0.02	0.77
3	20100201	18,868	0.02	0.77	0.06	0.02	0.77
3	20100201	117,802	0.12	4.81	0.39	0.12	4.81
GCC45	20100201	6,358,687	6.65	259.72	20.96	6.35	247.77
GCC45	20100201	6,358,687	6.65	259.72	20.96	6.35	247.77
GSC45	10100202	26,106,391	33.43	278.57	1,523.30	33.26	277.20
GSC45	10100202	26,106,391	33.43	278.57	1,523.30	33.26	277.20
1	10100202	44,847,500	57.43	478.56	645.07	57.43	478.56
2	10100212	42,107,800	53.92	449.32	619.20	53.92	449.32
WIL1	10100212	39,914,831	51.11	425.92	553.67	51.11	425.92
3	10100202	11,408,900	14.61	121.74	655.38	15.73	131.12

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4	10100202	10,066,314	12.89	107.41	579.42	12.89	107.42
GCC45	20100201	6,358,687	6.65	259.72	20.96	6.35	247.77
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
GSC45	10100202	26,106,391	33.43	278.57	1,523.30	33.26	277.20
1	20100201	18,868	0.02	0.77	0.06	0.02	0.77
1	10100202	4,404,600	5.64	47.00	257.03	5.64	47.00
GCC45	20100201	6,358,687	6.65	259.72	20.96	6.35	247.77
GCC45	20100201	6,358,687	6.65	259.72	20.96	6.35	247.77
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
294	20100201	575,922	0.60	23.52	1.90	0.60	23.52
295	20100201	431,941	0.45	17.64	1.42	0.45	17.64
296	20100201	143,980	0.15	5.88	0.47	0.15	5.88
GT1	20100201	425,632	0.45	17.38	1.40	0.45	17.38
ST1	20100201	229,368	0.24	9.37	0.76	0.24	9.37
01	20100201	368,470	0.39	15.05	1.21	0.39	15.05
02	20100201	368,470	0.39	15.05	1.21	0.39	15.05
03	20100201	368,470	0.39	15.05	1.21	0.39	15.05
CT04	20100201	295,723	0.31	12.08	0.97	0.31	12.08
CT05	20100201	295,723	0.31	12.08	0.97	0.31	12.08
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
GSC45	10100202	26,106,391	33.43	278.57	1,523.30	33.26	277.20
CAN1	10100212	7,924,714	10.15	84.56	608.56	10.15	84.56
CAN2	10100212	7,834,270	10.03	83.60	614.40	10.03	83.60
CAN3	10100202	13,771,225	17.63	146.95	733.79	16.37	136.39
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
1	10100212	10,794,602	13.82	115.19	555.40	13.82	115.19
GT1	20100201	29,792	0.03	1.22	0.10	0.03	1.22
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
1	10100202	21,054,800	26.96	224.67	316.12	26.96	224.67
2	10100202	21,054,800	26.96	224.67	221.03	26.96	224.67
3	10100202	21,053,900	26.96	224.66	220.44	26.96	224.66
4	10100202	21,192,600	27.14	226.14	221.91	27.14	226.14
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
1	10100202	5,455,515	6.99	58.21	305.33	6.99	58.21
2	10100202	5,471,950	7.01	58.39	308.03	7.01	58.39
2	20100201	20,425	0.02	0.83	0.07	0.02	0.83
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
GGT45	20100201	392,586	0.41	16.03	1.29	0.42	16.49
1	20100201	28,595	0.03	1.17	0.09	0.03	1.17
	20100201					0.42	16.49
MCM1	10100212	8,988,694	11.51	95.92	364.62	10.68	89.02
MCM2	10100212	8,973,681	11.49	95.76	369.14	10.67	88.87
COP1	10100212	27,077,000	34.67	288.93	1,018.08	34.67	288.93
EAST	20100201	12,683	0.01	0.52	0.04	0.01	0.52
WEST	20100201	12,683	0.01	0.52	0.04	0.01	0.52
NA1	20100201	8,660	0.01	0.35	0.03	0.01	0.35
NA2	20100201	8,660	0.01	0.35	0.03	0.01	0.35

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1	20100201	29,792	0.03	1.22	0.10	0.03	1.22
2	20100201	29,792	0.03	1.22	0.10	0.03	1.22
WAT1	10100202	27,293,300	34.95	291.24	1,275.54	34.95	291.24
WAT2	10100202	27,293,069	34.95	291.24	942.78	34.95	291.24
1	20100201	14,678	0.02	0.60	0.05	0.01	0.20
1	20100201	1,531	0.00	0.06	0.01		
2	20100201	10,112	0.01	0.41	0.03	0.00	0.14
1	20100201	14,031	0.01	0.57	0.05	0.00	0.19
1	10100203	34,571,200	81.16	368.90	362.15	81.16	368.90
D1	20100201	2,233	0.00	0.09	0.01		
1	20100201	3,144	0.00	0.13	0.01	0.00	0.04
2	20100201	6,602	0.01	0.27	0.02	0.00	0.09
3	20100201	14,712	0.02	0.60	0.05	0.01	0.20
1	10100222	1,513,700	2.54	21.16	8.62	2.54	21.16
273	20100201	202,300	0.21	8.26	0.67	0.21	8.26
1	20100201	7,969	0.01	0.33	0.03	0.00	0.11
2	20100201	2,837	0.00	0.12	0.01		
3	20100201	7,697	0.01	0.31	0.03	0.00	0.10
1	20100201	13,321	0.01	0.54	0.04	0.00	0.18
2	20100201	16,389	0.02	0.67	0.05	0.01	0.22
3	20100201	36,497	0.04	1.49	0.12	0.01	0.50
4	20100201	9,850	0.01	0.40	0.03	0.00	0.13
1	10100212	69,256,800	88.68	739.02	1,014.15	88.68	739.02
1	10100212	13,202,331	16.91	140.88	148.04	16.91	140.88
2	10100212	13,250,802	16.97	141.40	148.63	16.97	141.40
3	10100212	12,830,287	16.43	136.91	143.81	16.43	136.91
4	10100212	13,182,681	16.88	140.67	147.68	16.88	140.67
1	10100212	1,043,930	1.34	11.14	54.76	12.37	103.06
10	10100202	9,738,044	12.47	103.91	553.42	12.47	103.91
2	10100212	981,428	1.26	10.47	50.91	11.63	96.89
3	10100212	946,126	1.21	10.10	49.00	11.21	93.41
4	10100212	980,106	1.26	10.46	51.46	11.61	96.76
5	10100212	949,764	1.22	10.13	49.59	11.25	93.76
6	10100212	942,158	1.21	10.05	48.99	11.16	93.01
7	10100202	1,304,832	1.67	13.92	74.66	15.46	128.82
8	10100202	1,158,955	1.48	12.37	65.57	13.73	114.42
9	10100202	10,949,656	14.02	116.84	623.25	14.02	116.84
1	10100212	11,483,814	14.70	122.54	129.40	14.12	117.64
2	10100212	11,483,814	14.70	122.54	129.42	14.12	117.64
3	10100212	11,483,814	14.70	122.54	129.45	14.12	117.64
4	10100212	11,483,814	14.70	122.54	129.41	14.12	117.64
5	10100212	15,030,286	19.25	160.38	169.43	18.48	153.97
6	10100212	15,030,286	19.25	160.38	169.43	18.48	153.97
7	10100212	15,030,286	19.25	160.38	169.42	18.48	153.97
8	10100212	15,030,286	19.25	160.38	168.98	18.48	153.97
9	10100212	15,030,100	19.25	160.38	169.52	18.48	153.97
1	10100203	18,536,900	43.52	197.80	143.78	43.52	197.80
2	10100203	19,689,240	46.22	210.10	111.97	46.22	210.10
3	10100203	19,844,360	46.59	211.75	113.37	46.59	211.75
G10	20100201	121,425	0.13	4.96	0.40	0.13	4.96
G11	20100201	121,425	0.13	4.96	0.40	0.13	4.96
G12	20100201	121,425	0.13	4.96	0.40	0.13	4.96

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G13	20100201	121,425	0.13	4.96	0.40	0.13	4.96
G14	20100201	121,425	0.13	4.96	0.40	0.13	4.96
G15	20100201	121,425	0.13	4.96	0.40	0.13	4.96
G16	20100201	121,425	0.13	4.96	0.40	0.13	4.96
G17	20100201	310,300	0.32	12.67	1.02	0.22	8.76
G18	20100201	310,300	0.32	12.67	1.02	0.22	8.76
G19	20100201	310,300	0.32	12.67	1.02	0.22	8.76
G20	20100201	310,300	0.32	12.67	1.02	0.22	8.76
GT1	20100201	121,425	0.13	4.96	0.40	0.13	4.96
GT2	20100201	121,425	0.13	4.96	0.40	0.13	4.96
GT3	20100201	121,425	0.13	4.96	0.40	0.13	4.96
GT4	20100201	121,425	0.13	4.96	0.40	0.13	4.96
GT5	20100201	121,425	0.13	4.96	0.40	0.13	4.96
GT6	20100201	121,425	0.13	4.96	0.40	0.13	4.96
GT7	20100201	121,425	0.13	4.96	0.40	0.13	4.96
GT8	20100201	121,425	0.13	4.96	0.40	0.13	4.96
GT9	20100201	121,425	0.13	4.96	0.40	0.13	4.96
1	10100202	96,582,203	123.67	1,030.60	1,426.00	123.67	1,030.60
2	10100202	95,489,997	122.27	1,018.95	1,419.27	122.27	1,018.95
1	10100212	16,626,030	21.29	177.41	235.38	21.28	177.37
2	10100212	16,842,127	21.57	179.72	237.61	21.56	179.67
3	10100212	19,330,203	24.75	206.27	285.52	24.75	206.22
4	10100212	19,108,940	24.47	203.91	281.70	24.46	203.86
SM-1	10100301	34,491,681	93.47	333.84	1,302.16	89.74	320.48
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100601	513,166	1.38	21.05	1.94	1.38	21.07
2	10100601	526,552	1.41	21.60	1.99	1.42	21.62
3	10100601	1,086,678	2.92	44.58	4.11	2.92	44.61
CTA	20100201	5,592,212	5.85	228.41	18.43	5.83	227.76
CTB	20100201	5,592,212	5.85	228.41	18.43	5.83	227.76
ST	20100201	5,888,270	6.16	240.50	19.41	6.14	239.82
110	20100201	8,631,714	9.03	352.56	28.45	9.00	351.56
111	20100201	8,631,714	9.03	352.56	28.45	9.00	351.56
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
3	10100601	270,324	0.73	11.09	1.02	0.73	11.10
4	10100601	347,751	0.93	14.26	1.31	0.93	14.28
3	10100601	408,028	1.10	16.74	1.54	1.10	16.75
1	10100601	4,022,880	10.80	165.02	15.20	10.81	165.11
2	10100601	4,317,620	11.60	177.11	16.31	11.60	177.20
1	10100601	711,088	1.91	29.17	2.69	1.91	29.19
2	10100601	778,746	2.09	31.94	2.94	2.09	31.97
3	10100601	1,254,081	3.37	51.44	4.74	3.37	51.48
1	10100601	218,061	0.59	8.94	0.82	0.59	8.95
2	10100601	358,513	0.96	14.71	1.35	0.96	14.72
3	10100601	366,221	0.98	15.02	1.38	0.98	15.03
4	10100601	557,476	1.50	22.87	2.11	1.50	22.89

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1	10100212	31,506,958	40.34	336.20	600.97	40.34	336.20
2	10100212	30,991,242	39.68	330.70	590.88	39.68	330.70
BLR1	10100226	35,234,600	59.10	492.46	384.80	59.10	492.46
1	20100201	4,659,554	4.87	190.32	15.36	4.87	190.32
2	20100201	4,659,554	4.87	190.32	15.36	4.87	190.32
3	20100201	6,169,892	6.45	252.01	20.34	6.45	252.01
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GT-1	20100201	970,200	1.01	39.63	3.20	1.01	39.63
GT-2	20100201	970,200	1.01	39.63	3.20	1.01	39.63
GT-3	20100201	4,907,723	5.13	200.45	16.18	5.13	200.45
GT-4	20100201	2,740,677	2.87	111.94	9.03	2.87	111.94
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GEN1	20100201	70,641	0.07	2.89	0.23	0.07	2.89
GEN1	20100201	169,335	0.18	6.92	0.56	0.18	6.92
GEN2	20100201	169,335	0.18	6.92	0.56	0.18	6.92
GEN3	20100201	169,335	0.18	6.92	0.56	0.18	6.92
GEN4	20100201	163,495	0.17	6.68	0.54	0.17	6.68
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
3	10100601	108,900	0.29	4.47	0.41	0.29	4.47
6	10100601	206,201	0.55	8.46	0.78	0.55	8.47
7	20100201	49,900	0.05	2.04	0.16	0.05	2.04
1	10100601	975,082	2.62	40.00	3.68	2.62	40.00
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100601	760,566	2.04	31.20	2.87	2.04	31.22
GEN1	10100601	173,400	0.47	7.11	0.66	0.47	7.11
BO3	20100201	46,200	0.05	1.89	0.15	0.05	1.89
ST1	20100201	37,260	0.04	1.52	0.12	0.04	1.52
ST2	20100201	73,740	0.08	3.01	0.24	0.08	3.01
TBG1	20100201	236,300	0.25	9.65	0.78	0.25	9.65
TBG2	20100201	123,300	0.13	5.04	0.41	0.13	5.04
TBG3	20100201	113,300	0.12	4.63	0.37	0.12	4.63
TBG4	20100201	113,300	0.12	4.63	0.37	0.12	4.63
TBG5	20100201	113,300	0.12	4.63	0.37	0.12	4.63
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34

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GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
5	10100601	240,742	0.65	9.88	0.91	0.65	9.88
6	10100601	210,520	0.57	8.64	0.80	0.57	8.64
7G	20100201	270,707	0.28	11.06	0.89	0.28	11.06
8	20100201	109,600	0.11	4.48	0.36	0.11	4.48
9	20100201	91,232	0.10	3.73	0.30	0.10	3.73
SR5	10100601	229,186	0.62	9.40	0.87	0.62	9.40
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
CBY3	10100601	8,415,700	22.60	345.21	31.79	22.60	345.21
116	20100201	172,279	0.18	7.04	0.57	0.18	7.04
117	20100201	17,270,168	18.06	705.39	56.93	18.06	705.39
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100601	615,664	1.65	25.25	2.33	1.65	25.27
2	10100601	5,389,967	14.48	221.10	20.36	14.48	221.10
D1	20100201	12,515	0.01	0.51	0.04	0.01	0.51
D2	20100201	12,515	0.01	0.51	0.04	0.01	0.51
D3	20100201	12,515	0.01	0.51	0.04	0.01	0.51
D4	20100201	12,515	0.01	0.51	0.04	0.01	0.51
D5	20100201	12,515	0.01	0.51	0.04	0.01	0.51
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
IC1	20100201	6,462	0.01	0.26	0.02	0.01	0.26
IC2	20100201	5,579	0.01	0.23	0.02	0.01	0.23
IC3	20100201	6,137	0.01	0.25	0.02	0.01	0.25
IC4	20100201	7,190	0.01	0.29	0.02	0.01	0.29
IC5	20100201	10,043	0.01	0.41	0.03	0.01	0.41
IC6	20100201	12,553	0.01	0.51	0.04	0.01	0.51
IC7	20100201	6,657	0.01	0.27	0.02	0.01	0.27
IC8	20100201	4,058	0.00	0.17	0.01	0.00	0.17
IC9	20100201	18,990	0.02	0.78	0.06	0.02	0.78
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
4	20100201	539,900	0.56	22.05	1.78	0.56	22.05
BW2	10100601	1,201,178	3.23	49.27	4.54	3.23	49.27
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
4	20100201	17,200	0.02	0.70	0.06	0.02	0.70
5	20100201	206,598	0.22	8.44	0.68	0.22	8.44
6	10100601	1,093,814	2.94	44.87	4.13	2.94	44.87
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
2	10100601	5,783,800	15.53	237.25	21.85	15.53	237.25
8	10100601	6,181,900	16.60	253.58	23.35	16.60	253.58
BW3	10100601	201,329	0.54	8.26	0.76	0.54	8.26
BW4	10100601	213,171	0.57	8.74	0.81	0.57	8.74
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34

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GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GEN1	20100201	15,300	0.02	0.62	0.05	0.02	0.62
GEN2	20100201	15,300	0.02	0.62	0.05	0.02	0.62
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
CTG1	20100201	2,332,455	2.44	95.27	7.69	2.42	94.48
CTG2	20100201	2,332,455	2.44	95.27	7.69	2.42	94.48
CTG3	20100201	2,332,455	2.44	95.27	7.69	2.42	94.48
CTG4	20100201	2,332,455	2.44	95.27	7.69	2.42	94.48
STG1	20100201	3,485,971	3.65	142.38	11.49	3.62	141.20
STG2	20100201	3,485,971	3.65	142.38	11.49	3.62	141.20
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
STK1	20100201	4,543,689	4.75	185.58	14.98	4.72	184.38
STK2	20100201	4,543,689	4.75	185.58	14.98	4.72	184.38
STK3	20100201	4,543,689	4.75	185.58	14.98	4.72	184.38
STK4	20100201	4,543,689	4.75	185.58	14.98	4.72	184.38
186	20100201	5,411,730	5.66	221.04	17.84	5.62	219.60
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
CT1	20100201	26,525	0.03	1.08	0.09	0.03	1.08
CT2	20100201	26,525	0.03	1.08	0.09	0.03	1.08
HRS1	20100201	15,625	0.02	0.64	0.05	0.02	0.64
HRS2	20100201	15,625	0.02	0.64	0.05	0.02	0.64
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100601	556,483	1.49	22.83	2.10	1.50	22.85
2	10100601	5,982,313	16.07	245.40	22.60	16.07	245.40
3	10100601	1,482,057	3.98	60.79	5.60	3.98	60.84
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100222	45,246,489	75.89	632.39	1,032.87	75.89	632.40
2	10100226	45,225,211	75.85	632.10	1,032.63	75.85	632.10
3	10100226	33,638,400	56.42	470.15	1,245.48	56.42	470.15
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
2	20100201	5,321	0.01	0.22	0.02	0.01	0.22
3	20100201	5,321	0.01	0.22	0.02	0.01	0.22
4	20100201	5,055	0.01	0.21	0.02	0.01	0.21
5	20100201	5,055	0.01	0.21	0.02	0.01	0.21
6	20100201	7,449	0.01	0.30	0.02	0.01	0.30
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GT1	20100201	25,755	0.03	1.05	0.08	0.03	1.05
WAP4	10100601	6,007,100	16.13	246.41	22.69	16.13	246.41
WAP5	10100202	49,781,819	63.74	531.21	553.46	63.74	531.21
WAP6	10100202	50,797,775	65.05	542.05	564.54	65.05	542.05

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WAP7	10100212	43,976,806	56.31	469.26	488.22	56.31	469.26
WAP8	10100226	43,219,500	72.49	604.06	495.79	72.49	604.07
131	20100201	226,116	0.24	9.24	0.75	0.24	9.24
132	20100201	13,073,036	13.67	533.96	43.09	13.67	533.96
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100226	46,272,808	77.61	646.74	465.79	77.61	646.74
2	10100226	47,269,992	79.28	660.68	475.81	79.28	660.68
209	20100201	15,694,025	16.42	641.01	51.73	16.37	639.19
210	20100201	15,694,025	16.42	641.01	51.73	16.37	639.19
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GSC48	10100202	28,306,038	36.25	302.05	1,651.65	36.27	302.28
GTG	20100201	9,625	0.01	0.39	0.03	0.01	0.39
STG	20100201	13,475	0.01	0.55	0.04	0.01	0.55
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100212	47,352,200	60.63	505.28	411.55	60.63	505.28
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
2	10100202	1,692,300	2.17	18.06	98.75	2.85	23.78
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	20100201	17,315	0.02	0.71	0.06	0.02	0.71
2	20100201	6,829	0.01	0.28	0.02	0.01	0.28
3	20100201	3,498	0.00	0.14	0.01	0.00	0.14
4	20100201	17,358	0.02	0.71	0.06	0.02	0.71
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
4	10100601	505,223	1.36	20.72	1.91	0.38	5.77
5	10100601	3,699,860	9.94	151.77	13.98	9.94	151.77
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100226	31,958,329	53.60	446.67	434.99	53.60	446.67
GTG1	20100201	4,487,297	4.69	183.28	14.79	4.69	183.28
GTG2	20100201	4,487,297	4.69	183.28	14.79	4.69	183.28
GTG3	20100201	4,487,297	4.69	183.28	14.79	4.69	183.28
STG1	20100201	9,555,126	9.99	390.27	31.50	9.99	390.27
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
363	20100201	12,622,111	13.20	515.54	41.61	13.12	512.19
CTG1	20100201	2,864,311	3.00	116.99	9.44	2.98	116.23
CTG2	20100201	2,864,311	3.00	116.99	9.44	2.98	116.23
CTG3	20100201	2,864,311	3.00	116.99	9.44	2.98	116.23
CTG4	20100201	2,864,311	3.00	116.99	9.44	2.98	116.23
STG1	20100201	3,132,743	3.28	127.96	10.33	3.26	127.12

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STG2	20100201	3,132,743	3.28	127.96	10.33	3.26	127.12
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
73	20100201	128,197	0.13	5.24	0.42	0.13	5.24
74	20100201	128,197	0.13	5.24	0.42	0.13	5.24
81	20100201	128,197	0.13	5.24	0.42	0.13	5.24
82	20100201	151,937	0.16	6.21	0.50	0.16	6.21
83	20100201	151,937	0.16	6.21	0.50	0.16	6.21
84	20100201	151,937	0.16	6.21	0.50	0.16	6.21
5	20100201	25,755	0.03	1.05	0.08	0.03	1.05
6	20100201	25,755	0.03	1.05	0.08	0.03	1.05
GT1	20100201	25,755	0.03	1.05	0.08	0.03	1.05
GT2	20100201	25,755	0.03	1.05	0.08	0.03	1.05
GT3	20100201	25,755	0.03	1.05	0.08	0.03	1.05
GT4	20100201	25,755	0.03	1.05	0.08	0.03	1.05
GT1	20100201	45,600	0.05	1.86	0.15	0.05	1.86
GT2	20100201	25,755	0.03	1.05	0.08	0.03	1.05
3	20100201	215,347	0.23	8.80	0.71	0.23	8.80
31	20100201	127,862	0.13	5.22	0.42	0.13	5.22
32	20100201	127,862	0.13	5.22	0.42	0.13	5.22
33	20100201	107,674	0.11	4.40	0.35	0.11	4.40
34	20100201	107,674	0.11	4.40	0.35	0.11	4.40
4	20100201	224,320	0.23	9.16	0.74	0.23	9.16
41	20100201	107,674	0.11	4.40	0.35	0.11	4.40
42	20100201	127,862	0.13	5.22	0.42	0.13	5.22
43	20100201	127,862	0.13	5.22	0.42	0.13	5.22
44	20100201	127,862	0.13	5.22	0.42	0.13	5.22
51	20100201	140,150	0.15	5.72	0.46	0.15	5.72
52	20100201	140,150	0.15	5.72	0.46	0.15	5.72
53	20100201	140,150	0.15	5.72	0.46	0.15	5.72
54	20100201	140,150	0.15	5.72	0.46	0.15	5.72
55	20100201	140,150	0.15	5.72	0.46	0.15	5.72
56	20100201	140,150	0.15	5.72	0.46	0.15	5.72
G1	20100201	31,400	0.03	1.28	0.10	0.03	1.28
GT1	20100201	25,862	0.03	1.06	0.09	0.03	1.06
SJS1	20100201	172,633	0.18	7.05	0.57	0.18	7.05
SJS2	20100201	172,633	0.18	7.05	0.57	0.18	7.05
GEN1	20100201	158,958	0.17	6.49	0.52	0.17	6.49
GEN2	20100201	158,958	0.17	6.49	0.52	0.17	6.49
GEN3	20100201	158,958	0.17	6.49	0.52	0.17	6.49
GEN4	20100201	158,958	0.17	6.49	0.52	0.17	6.49
GEN1	10100801	7,586,300	9.68	82.95	115.73	9.68	82.95
G102	20100201	165,918	0.17	6.78	0.55	0.17	6.78
G103	20100201	165,918	0.17	6.78	0.55	0.17	6.78
G104	20100201	165,918	0.17	6.78	0.55	0.17	6.78
S101	20100201	83,122	0.09	3.40	0.27	0.09	3.40
S102	20100201	66,913	0.07	2.73	0.22	0.07	2.73
GT1	20100201	12,398	0.01	0.51	0.04	0.01	0.51
GT2	20100201	12,398	0.01	0.51	0.04	0.01	0.51
ST	20100201	8,712	0.01	0.36	0.03	0.01	0.36

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GEN1	20100201	115,477	0.12	4.72	0.38	0.12	4.72
GEN2	20100201	115,477	0.12	4.72	0.38	0.12	4.72
GEN3	20100201	115,477	0.12	4.72	0.38	0.12	4.72
GEN4	20100201	115,477	0.12	4.72	0.38	0.12	4.72
GEN5	20100201	115,477	0.12	4.72	0.38	0.12	4.72
GEN6	20100201	179,458	0.19	7.33	0.59	0.19	7.33
GEN7	20100201	123,280	0.13	5.04	0.41	0.13	5.04
GEN1	20100201	6,630	0.01	0.27	0.02	0.01	0.27
GEN2	20100201	6,630	0.01	0.27	0.02	0.01	0.27
G81	20100201	48,027	0.05	1.96	0.16	0.05	1.96
G82	20100201	48,027	0.05	1.96	0.16	0.05	1.96
G83	20100201	48,027	0.05	1.96	0.16	0.05	1.96
G84	20100201	98,300	0.10	4.02	0.32	0.10	4.02
CTG1	20100201	271,500	0.28	11.09	0.89	0.28	11.09
STG1	20100201	82,600	0.09	3.37	0.27	0.09	3.37
188	20100201	1,970,444	2.06	80.48	6.50	2.06	80.48
GT4	20100201	917,800	0.96	37.49	3.03	0.96	37.49
151	20100201	8,488,370	8.88	346.70	27.98	8.82	344.45
152	20100201	477,800	0.50	19.52	1.58	0.50	19.67
CTG1	20100201	5,778,388	6.04	236.02	19.05	6.03	235.35
GT1	20100201	140,680	0.15	5.75	0.46	0.15	5.75
GT2	20100201	140,680	0.15	5.75	0.46	0.15	5.75
GT3	20100201	140,680	0.15	5.75	0.46	0.15	5.75
GT4	20100201	140,680	0.15	5.75	0.46	0.15	5.75
176	20100201	1,270,559	1.33	51.90	4.19	1.33	51.90
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100301	35,368,600	95.85	342.32	843.57	92.02	328.63
GEN1	20100201	1,943,396	2.03	79.38	6.41	2.03	79.38
GEN2	20100201	1,943,396	2.03	79.38	6.41	2.03	79.38
GEN3	20100201	1,459,807	1.53	59.63	4.81	1.53	59.63
231	20100201	9,152,838	9.57	373.84	30.17	9.57	373.84
232	20100201	3,922,645	4.10	160.22	12.93	4.10	160.22
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35

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GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66		
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
234	20100201	17,263,428	18.06	705.12	56.91	18.01	703.11
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
9	10100601	768,480	2.06	31.52	2.90	2.07	31.55
D1	20100201	12,515	0.01	0.51	0.04	0.01	0.51
D2	20100201	12,515	0.01	0.51	0.04	0.01	0.51
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GEN1	20100201	2,714,971	2.84	110.89	8.95	2.82	109.97
GEN2	20100201	2,714,971	2.84	110.89	8.95	2.82	109.97
GEN3	20100201	3,029,510	3.17	123.74	9.99	3.14	122.71
CTG1	20100201	1,619,965	1.69	66.17	5.34	1.69	66.17
CTG2	20100201	1,619,965	1.69	66.17	5.34	1.69	66.17
STG	20100201	4,243,389	4.44	173.32	13.99	4.40	171.88
CTG1	20100201	4,994,231	5.22	203.99	16.46	5.22	203.99
CTG2	20100201	4,994,231	5.22	203.99	16.46	5.22	203.99
STG1	20100201	5,397,339	5.65	220.45	17.79	5.65	220.45
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
1	10100601	8,426,083	22.63	345.64	31.83	22.63	345.64
CT1	20100201	176,650	0.18	7.22	0.58	0.18	7.22
CT2	20100201	176,650	0.18	7.22	0.58	0.18	7.22
CT3	20100201	176,650	0.18	7.22	0.58	0.18	7.22
CT4	20100201	176,650	0.18	7.22	0.58	0.18	7.22
097	20100201	22,599,396	23.64	923.06	74.50	23.57	920.44
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GEN1	20100201	1,140,900	1.19	46.60	3.76	1.19	46.60
GEN2	20100201	1,100,173	1.15	44.94	3.63	1.15	44.94
GEN3	20100201	1,103,527	1.15	45.07	3.64	1.15	45.07
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
2	10100601	84,432	0.23	3.46	0.32	0.23	3.47
3	10100601	363,218	0.98	14.90	1.37	0.98	14.90
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
6	20100201	53,677	0.06	2.19	0.18	0.06	2.19
UNT1	20100201	305,300	0.32	12.47	1.01	0.32	12.47
UNT2	20100201	305,300	0.32	12.47	1.01	0.32	12.47
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
2N80	20100201	3,233	0.00	0.13	0.01	0.00	0.13
N803	20100201	3,233	0.00	0.13	0.01	0.00	0.13
N804	20100201	3,233	0.00	0.13	0.01	0.00	0.13
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GT-1	20100201	3,099,447	3.24	126.60	10.22	3.24	126.60
ST-1	20100201	1,815,837	1.90	74.17	5.99	1.90	74.17

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GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100601	1,738,786	4.67	71.33	6.57	4.67	71.33
2	10100601	2,234,600	6.00	91.66	8.44	6.00	91.66
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
200	20100201	53,345,560	55.80	2,178.87	175.85	55.64	2,172.69
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GEN1	20100201	1,196,288	1.25	48.86	3.94	1.25	48.86
GEN2	20100201	1,196,288	1.25	48.86	3.94	1.25	48.86
GEN3	20100201	1,345,824	1.41	54.97	4.44	1.41	54.97
CTG1	20100201	5,357,577	5.60	218.83	17.66	5.59	218.21
CTG2	20100201	5,357,577	5.60	218.83	17.66	5.59	218.21
CTG3	20100201	5,357,577	5.60	218.83	17.66	5.59	218.21
CTG4	20100201	5,357,577	5.60	218.83	17.66	5.59	218.21
STG1	20100201	6,303,656	6.59	257.47	20.78	6.57	256.74
STG2	20100201	6,303,656	6.59	257.47	20.78	6.57	256.74
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
113B	10100601	853,782	2.29	35.02	3.23	2.29	35.02
114B	10100601	1,565,569	4.20	64.22	5.91	4.20	64.22
171B	10100226	40,050,691	67.17	559.77	237.68	67.17	559.77
172B	10100226	36,471,864	61.17	509.75	216.24	61.17	509.75
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
LIM1	10100302	57,665,028	156.27	1,339.50	1,739.73	150.02	1,285.92
LIM2	10100226	56,444,871	94.67	788.91	1,305.21	94.67	788.91
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
1	10100601	4,237,119	11.38	173.81	16.01	11.38	173.81
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
151B	10100601	1,997,537	5.37	81.94	7.55	5.37	81.94
152B	10100601	1,992,512	5.35	81.73	7.53	5.35	81.73
GT1	20100201	25,255	0.03	1.03	0.08	0.03	1.03
GT2	20100201	36,600	0.04	1.49	0.12	0.04	1.49
GT3	20100201	41,223	0.04	1.68	0.14	0.04	1.68
6A	10100601	337,000	0.91	13.82	1.27	0.91	13.82
7	10100601	337,000	0.91	13.82	1.27	0.91	13.82
8	20100201	655,000	0.69	26.75	2.16	0.69	26.75
1	20100201	108,600	0.11	4.44	0.36	0.11	4.44
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
2	10100601	2,622,500	7.04	107.58	9.91	7.04	107.58
D1	20100201	12,515	0.01	0.51	0.04	0.01	0.51
D2	20100201	12,515	0.01	0.51	0.04	0.01	0.51
D3	20100201	12,515	0.01	0.51	0.04	0.01	0.51
1	10100601	6,181,900	16.60	253.58	23.35	16.60	253.58
2	10100601	8,590,875	23.07	352.40	32.45	23.07	352.40
1	20100201	6,400	0.01	0.26	0.02	0.01	0.26
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
1	10100601	1,020,298	2.74	41.85	3.85	0.76	11.65

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2	10100601	2,043,279	5.49	83.82	7.72	1.53	23.33
3	10100601	3,725,173	10.01	152.81	14.07	10.01	152.81
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
4	10100302	44,282,291	120.01	1,028.63	1,400.47	115.21	987.49
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
2	10100601	211,853	0.57	8.69	0.80	0.57	8.69
5	10100601	1,545,042	4.15	63.38	5.84	4.15	63.38
6	10100601	5,467,198	14.68	224.27	20.65	14.68	224.27
CT1	20100201	144,494	0.15	5.90	0.48	0.15	5.90
CT2	20100201	144,494	0.15	5.90	0.48	0.15	5.90
CT3	20100201	144,494	0.15	5.90	0.48	0.15	5.90
CT4	20100201	144,494	0.15	5.90	0.48	0.15	5.90
CT5	20100201	144,494	0.15	5.90	0.48	0.15	5.90
CT6	20100201	144,494	0.15	5.90	0.48	0.15	5.90
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
3	20100201	100,500	0.11	4.10	0.33	0.11	4.10
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
1	10100601	543,967	1.46	22.31	2.06	1.46	22.31
2	20100201	31,915	0.03	1.30	0.11	0.03	1.30
3	20100201	31,915	0.03	1.30	0.11	0.03	1.30
4	20100201	34,370	0.04	1.40	0.11	0.04	1.40
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
159	20100201	11,906,880	12.45	486.33	39.25	9.59	374.59
160	20100201	41,888	0.04	1.71	0.14	0.02	0.75
161	20100201	10,120,848	10.59	413.38	33.36	8.15	318.40
162	20100201	35,605	0.04	1.45	0.12	0.02	0.64
163	20100201	15,181,272	15.88	620.07	50.04	12.23	477.60
164	20100201	53,407	0.06	2.18	0.18	0.02	0.95
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GT01	20100201	227,654	0.24	9.30	0.75	0.24	9.30
GT02	20100201	506,041	0.53	20.67	1.67	0.53	20.67
GT03	20100201	506,041	0.53	20.67	1.67	0.53	20.67
STG1	20100201	597,035	0.62	24.39	1.97	0.62	24.39
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
1	10100601	251,310	0.67	10.31	0.95	0.68	10.32
2	10100601	290,377	0.78	11.91	1.10	0.78	11.92
3	10100601	492,453	1.32	20.20	1.86	1.32	20.22
4	10100601	760,238	2.04	31.19	2.87	2.04	31.21
6	10100601	513,157	1.38	21.05	1.94	1.38	21.07
7	10100601	3,916,320	10.52	160.65	14.80	10.52	160.65
10	20100201	19,163	0.02	0.78	0.06	0.02	0.78
11	20100201	63,600	0.07	2.60	0.21	0.07	2.60
3	20100201	10,677	0.01	0.44	0.04	0.01	0.44
4	20100201	14,195	0.01	0.58	0.05	0.01	0.58
5	20100201	14,195	0.01	0.58	0.05	0.01	0.58
7	20100201	4,693	0.00	0.19	0.02	0.00	0.19
8	20100201	4,693	0.00	0.19	0.02	0.00	0.19
9	20100201	11,185	0.01	0.46	0.04	0.01	0.46
1	10100601	3,659,355	9.83	150.11	13.82	9.83	150.11
2	10100601	4,010,700	10.77	164.52	15.15	10.77	164.52
GEN4	20100201	2,100	0.00	0.09	0.01	0.00	0.09

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GEN5	20100201	6,300	0.01	0.26	0.02	0.01	0.26
GEN1	20100201	15,900	0.02	0.65	0.05	0.02	0.65
158	20100201	16,406,534	17.16	670.12	54.08	17.11	668.21
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GT1A	20100201	1,020,587	1.07	41.69	3.36	0.74	28.89
GT1B	20100201	1,020,587	1.07	41.69	3.36	0.74	28.89
ST1A	20100201	829,227	0.87	33.87	2.73	0.60	23.47
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
2	10100601	1,293,414	3.47	53.06	4.89	3.47	53.06
3	10100601	2,305,500	6.19	94.57	8.71	6.19	94.57
4	20100201	589,946	0.62	24.10	1.94	0.62	24.10
5	20100201	589,946	0.62	24.10	1.94	0.62	24.10
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	20100201	329	0.00	0.01	0.00	0.00	0.01
2	20100201	329	0.00	0.01	0.00	0.00	0.01
3	20100201	329	0.00	0.01	0.00	0.00	0.01
4	20100201	3,129	0.00	0.13	0.01	0.00	0.13
6	20100201	6,518	0.01	0.27	0.02	0.01	0.27
7	20100201	5,997	0.01	0.24	0.02	0.01	0.24
8	20100201	5,997	0.01	0.24	0.02	0.01	0.24
3	10100601	155,693	0.42	6.39	0.59	0.42	6.39
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
2	20100201	28,613	0.03	1.17	0.09	0.03	1.17
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
061B	10100226	25,980,500	43.57	363.12	246.90	43.57	363.12
062B	10100226	27,502,011	46.13	384.39	162.56	46.13	384.39
063B	10100226	26,885,434	45.09	375.77	158.70	45.09	375.77
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
5	20100201	2,411	0.00	0.10	0.01	0.00	0.10
6	20100201	2,411	0.00	0.10	0.01	0.00	0.10
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
1	10100601	383,946	1.03	15.75	1.45	1.03	15.76
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
U1	10100238	12,537,678	17.52	6,308.44	77.41	16.82	6,056.11
U2	10100238	12,448,322	17.40	6,263.48	76.86	16.70	6,012.95
GCC48	20100201	8,480,831	8.87	346.39	27.96	8.92	348.35
1	10100302	59,771,755	161.98	1,388.44	933.05	155.50	1,332.90
2	10100302	63,105,749	171.02	1,465.88	1,055.39	164.18	1,407.25
3	10100302	65,272,566	176.89	1,516.22	1,024.58	169.82	1,455.57
GTG1	20100201	913,178	0.96	37.30	3.01	0.96	37.30
GTG2	20100201	913,178	0.96	37.30	3.01	0.96	37.30
GTG3	20100201	913,178	0.96	37.30	3.01	0.96	37.30

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STG1	20100201	2,327,132	2.43	95.05	7.67	2.43	95.05
GSC48	10100202	28,306,038	36.25	302.05	1,651.65	36.27	302.28
GSC48	10100202	28,306,038	36.25	302.05	1,651.65	36.27	302.28
101G	20100201	1,801,336	1.88	73.57	5.94	1.88	73.57
102G	20100201	1,801,336	1.88	73.57	5.94	1.88	73.57
ST -	20100201	989,745	1.04	40.43	3.26	1.04	40.43
CTG1	20100201	144,515	0.15	5.90	0.48	0.15	5.90
CTG2	20100201	144,515	0.15	5.90	0.48	0.15	5.90
STG	20100201	187,870	0.20	7.67	0.62	0.20	7.67
GSC48	10100202	28,306,038	36.25	302.05	1,651.65	36.27	302.28
GSC48	10100202	28,306,038	36.25	302.05	1,651.65	36.27	302.28
10	20100201	3,549	0.00	0.14	0.01	0.00	0.14
11	20100201	8,281	0.01	0.34	0.03	0.01	0.34
12	20100201	4,300	0.00	0.18	0.01	0.00	0.18
2	20100201	710	0.00	0.03	0.00	0.00	0.03
5	20100201	2,129	0.00	0.09	0.01	0.00	0.09
6	20100201	1,774	0.00	0.07	0.01	0.00	0.07
7	20100201	1,774	0.00	0.07	0.01	0.00	0.07
8	20100201	2,839	0.00	0.12	0.01	0.00	0.12
9	20100201	2,839	0.00	0.12	0.01	0.00	0.12
GSC48	10100202	28,306,038	36.25	302.05	1,651.65	36.27	302.28
3	10100601	4,453,722	11.96	182.69	16.83	11.96	182.69
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GSC48	10100202	28,306,038	36.25	302.05	1,651.65	36.27	302.28
1	20100201	1,549	0.00	0.06	0.01	0.00	0.06
3	20100201	3,319	0.00	0.14	0.01	0.00	0.14
4	20100201	3,983	0.00	0.16	0.01	0.00	0.16
5	20100201	3,983	0.00	0.16	0.01	0.00	0.16
GT1	20100201	12,915	0.01	0.53	0.04	0.01	0.53
GSC48	10100202	28,306,038	36.25	302.05	1,651.65	36.27	302.28
1	10100222	42,198,100	70.77	589.79	382.66	70.77	589.79
2	10100202	41,456,755	53.08	442.37	546.10	53.08	442.37
3	10100202	41,468,545	53.10	442.50	548.91	53.10	442.50
1	10100226	38,281,932	64.21	535.05	389.25	64.21	535.05
2	10100226	39,382,868	66.05	550.44	400.49	66.05	550.44
3	10100301	62,569,629	169.57	605.60	908.06	162.78	581.37
1	20100201	171,600	0.18	7.01	0.57	0.18	7.01
2	20100201	560,002	0.59	22.87	1.85	0.59	22.87
1	10100601	3,342,131	8.98	137.10	12.63	8.98	137.10
2	10100601	4,134,100	11.10	169.58	15.62	11.10	169.58
GT1	20100201	106,075	0.11	4.33	0.35	0.11	4.33
GT2	20100201	106,075	0.11	4.33	0.35	0.11	4.33
GT3	20100201	106,075	0.11	4.33	0.35	0.11	4.33
GT4	20100201	106,075	0.11	4.33	0.35	0.11	4.33
1	10100601	335,307	0.90	13.75	1.27	0.90	13.77
2	10100601	305,181	0.82	12.52	1.15	0.82	12.53
3	10100601	502,871	1.35	20.63	1.90	1.35	20.64
4	10100601	2,144,457	5.76	87.97	8.10	5.76	87.97
SH1	20100201	232,542	0.24	9.50	0.77	0.24	9.50
SH2	20100201	232,542	0.24	9.50	0.77	0.24	9.50

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SH3	20100201	232,542	0.24	9.50	0.77	0.24	9.50
SH4	20100201	232,542	0.24	9.50	0.77	0.24	9.50
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	20100201	833	0.00	0.03	0.00	0.00	0.03
2	20100201	833	0.00	0.03	0.00	0.00	0.03
3	20100201	833	0.00	0.03	0.00	0.00	0.03
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
6	10100601	189,738	0.51	7.78	0.72	0.51	7.79
7	10100601	561,375	1.51	23.03	2.12	1.51	23.05
8	10100601	832,383	2.24	34.14	3.14	2.24	34.17
1	20100201	26,006	0.03	1.06	0.09	0.03	1.06
2	20100201	26,006	0.03	1.06	0.09	0.03	1.06
376	20100201	5,649,849	5.91	230.76	18.62	5.89	230.11
4	20100201	12,805	0.01	0.52	0.04	0.01	0.52
5	20100201	12,805	0.01	0.52	0.04	0.01	0.52
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
6	10100601	4,637,339	12.46	190.22	17.52	12.46	190.22
CT1	20100201	142,761	0.15	5.83	0.47	0.15	5.83
CT2	20100201	142,761	0.15	5.83	0.47	0.15	5.83
CT3	20100201	142,761	0.15	5.83	0.47	0.15	5.83
CT4	20100201	142,761	0.15	5.83	0.47	0.15	5.83
CT5	20100201	142,761	0.15	5.83	0.47	0.15	5.83
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
3	10100601	1,291,100	3.47	52.96	4.88	3.47	52.96
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GEN1	20100201	30,637	0.03	1.25	0.10	0.03	1.25
GEN2	20100201	4,863	0.01	0.20	0.02	0.01	0.20
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GTA	20100201	132,000	0.14	5.39	0.44	0.14	5.39
GTB	20100201	132,000	0.14	5.39	0.44	0.14	5.39
GTC	20100201	132,000	0.14	5.39	0.44	0.14	5.39
STD	20100201	132,000	0.14	5.39	0.44	0.14	5.39
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100222	52,803,300	88.56	738.01	719.00	88.56	738.01
1	20100201	11,394	0.01	0.47	0.04	0.01	0.47
2	20100201	2,240	0.00	0.09	0.01	0.00	0.09
3	20100201	6,024	0.01	0.25	0.02	0.01	0.25
4	20100201	9,100	0.01	0.37	0.03	0.01	0.37
7	20100201	2,238	0.00	0.09	0.01	0.00	0.09
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
GEN1	20100201	4,234,855	4.43	172.97	13.96	3.45	134.60
GEN2	20100201	4,234,855	4.43	172.97	13.96	3.45	134.60
GEN3	20100201	4,284,990	4.48	175.02	14.13	3.49	136.19
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100601	2,644,499	7.10	108.48	9.99	7.10	108.48
2	10100601	4,304,489	11.56	176.57	16.26	11.56	176.57
GGT48	20100201	1,109,048	1.16	45.30	3.66	1.16	45.34
1	10100212	5,899,400	7.55	62.95	53.44	7.25	60.43
2	10100212	8,696,600	11.14	92.80	110.26	10.69	89.09

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GEN1	10100202	5,010,600	6.42	53.47	190.72	6.64	55.30
1	10100212	33,229,000	42.55	354.58	482.32	42.55	354.58
2	10100212	32,090,860	41.09	342.43	476.78	41.09	342.43
3	10100202	31,530,500	40.37	336.45	381.15	40.37	336.45
1	10100212	32,802,740	42.00	350.03	478.36	42.00	350.03
2	10100212	32,621,400	41.77	348.09	480.97	41.77	348.09
1SGA	10100202	57,537,402	73.68	613.97	685.72	73.68	613.97
2SGA	10100202	57,422,798	73.53	612.74	683.39	73.53	612.74
1-1	10100202	32,023,300	41.01	341.71	390.81	41.01	341.71
4	10100202	863,800	1.11	9.22	50.41	1.11	9.22
5	20100201	3,872	0.00	0.16	0.01	0.00	0.16
6	20100201	3,872	0.00	0.16	0.01	0.00	0.16
GCC50	20100201	2,011,108	2.10	82.14	6.63		
GSC50	10100202	5,309,561	6.80	56.66	309.81		
GT1	20100201	18,558	0.02	0.76	0.06	0.02	0.76
IC5	20100201	2,183	0.00	0.09	0.01	0.00	0.09
IC6	20100201	2,183	0.00	0.09	0.01	0.00	0.09
IC7	20100201	2,183	0.00	0.09	0.01	0.00	0.09
IC8	20100201	2,183	0.00	0.09	0.01	0.00	0.09
10	20100201	2,055	0.00	0.08	0.01	0.00	0.08
8	20100201	2,055	0.00	0.08	0.01	0.00	0.08
9	20100201	2,055	0.00	0.08	0.01	0.00	0.08
GT1	20100201	86,700	0.09	3.54	0.29	0.09	3.54
3	20100201	4,660	0.00	0.19	0.02	0.00	0.19
4	20100201	5,735	0.01	0.23	0.02	0.01	0.23
5	20100201	8,603	0.01	0.35	0.03	0.01	0.35
6	20100201	8,603	0.01	0.35	0.03	0.01	0.35
UNT4	20100201	87,730	0.09	3.58	0.29	0.09	3.58
UNT5	20100201	91,717	0.10	3.75	0.30	0.10	3.75
UNT6	20100201	87,730	0.09	3.58	0.29	0.09	3.58
UNT7	20100201	89,723	0.09	3.66	0.30	0.09	3.66
UNT1	20100201	147,467	0.15	6.02	0.49	0.17	6.51
UNT2	20100201	147,467	0.15	6.02	0.49	0.17	6.51
UNT3	20100201	147,467	0.15	6.02	0.49	0.17	6.51
GCC51	20100201	5,466,617	5.72	223.28	18.02	5.29	206.66
GCC51	20100201	5,466,617	5.72	223.28	18.02	5.29	206.66
GCC51	20100201	5,466,617	5.72	223.28	18.02	5.29	206.66
GCC51	20100201	5,466,617	5.72	223.28	18.02	5.29	206.66
GSC51	10100202	29,587,705	37.89	315.72	1,726.43	37.58	313.20
GSC51	10100202	29,587,705	37.89	315.72	1,726.43	37.58	313.20
GSC51	10100202	29,587,705	37.89	315.72	1,726.43	37.58	313.20
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
139	20100201	190,117	0.20	7.77	0.63	0.20	7.77
140	20100201	128,899	0.13	5.26	0.42	0.13	5.26
141	20100201	154,849	0.16	6.32	0.51	0.16	6.32
142	20100201	22,451	0.02	0.92	0.07	0.02	0.92
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GEN1	10100204	4,985,803	5.32	532.02	103.14	5.11	510.74
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
1	20100201	448,722	0.47	18.33	1.48	0.45	17.72
2	20100201	448,722	0.47	18.33	1.48	0.45	17.72
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07

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3	10100212	6,628,500	8.49	70.73	374.19	8.15	67.90
4	10100212	12,396,400	15.87	132.28	182.92	15.87	132.28
5	10100212	26,011,200	33.31	277.56	383.07	33.31	277.56
6	10100212	55,049,400	70.49	587.42	810.39	70.49	587.42
CT7	20100201	5,474,784	5.73	223.61	18.05	5.82	227.17
CT8	20100201	5,558,156	5.81	227.02	18.32	5.91	230.63
CW7	20100201	1,723,028	1.80	70.38	5.68	1.83	71.49
CW8	20100201	1,861,982	1.95	76.05	6.14	1.98	77.26
EXIS	20100201	14,227	0.01	0.58	0.05	0.01	0.58
GEN1	20100201	4,766	0.00	0.19	0.02	0.00	0.19
GEN2	20100201	4,766	0.00	0.19	0.02	0.00	0.19
GEN3	20100201	4,766	0.00	0.19	0.02	0.00	0.19
2A	20100201	3,924	0.00	0.16	0.01	0.00	0.16
4	20100201	2,576	0.00	0.11	0.01	0.00	0.11
5	20100201	1,458	0.00	0.06	0.00	0.00	0.06
7	20100201	3,075	0.00	0.13	0.01	0.00	0.13
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
1	20100201	9,679	0.01	0.40	0.03	0.01	0.40
GEN1	20100201	14,224	0.01	0.58	0.05	0.01	0.58
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
UNT1	20100201	1,531	0.00	0.06	0.01	0.00	0.06
UNT2	20100201	1,531	0.00	0.06	0.01	0.00	0.06
UNT3	20100201	1,531	0.00	0.06	0.01	0.00	0.06
UNT4	20100201	1,531	0.00	0.06	0.01	0.00	0.06
UNT1	20100201	1,518	0.00	0.06	0.01	0.00	0.06
UNT2	20100201	1,518	0.00	0.06	0.01	0.00	0.06
UNT3	20100201	1,518	0.00	0.06	0.01	0.00	0.06
UNT4	20100201	1,518	0.00	0.06	0.01	0.00	0.06
IGC51	20100301	10,950,272	11.79	185.29	87.50	12.28	192.95
1	20100201	467,308	0.49	19.09	1.54	0.47	18.45
2	20100201	467,308	0.49	19.09	1.54	0.47	18.45
3	20100201	467,308	0.49	19.09	1.54	0.47	18.45
4	20100201	467,308	0.49	19.09	1.54	0.47	18.45
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
3	10100202	4,065,500	5.21	43.38	155.57	5.84	48.69
4	10100202	9,523,100	12.19	101.62	358.27	12.19	101.62
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
51	10100212	2,643,800	3.39	28.21	87.93	3.25	27.08
52	10100212	2,949,500	3.78	31.47	98.09	3.78	31.47
6	10100202	16,588,079	21.24	177.01	255.05	21.24	177.01
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
1	10100212	31,398,157	40.20	335.04	377.52	40.20	335.04
2	10100212	31,749,543	40.65	338.79	380.93	40.65	338.79
GCC51	20100201	5,466,617	5.72	223.28	18.02	5.29	206.66
GCC51	20100201	5,466,617	5.72	223.28	18.02	5.29	206.66
GEN1	20100201	3,000,708	3.14	122.56	9.89	3.19	124.51
GEN2	20100201	3,000,708	3.14	122.56	9.89	3.19	124.51
GEN3	20100201	3,311,818	3.46	135.27	10.92	3.52	137.42
GEN4	20100201	3,000,708	3.14	122.56	9.89	3.19	124.51
GEN5	20100201	3,000,708	3.14	122.56	9.89	3.19	124.51
GEN6	20100201	3,311,818	3.46	135.27	10.92	3.52	137.42

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1	20100201	254,041	0.27	10.38	0.84	0.26	10.03
2	20100201	254,041	0.27	10.38	0.84	0.26	10.03
3	20100201	254,041	0.27	10.38	0.84	0.26	10.03
4	20100201	254,041	0.27	10.38	0.84	0.26	10.03
GEN1	20100201	3,156	0.00	0.13	0.01	0.00	0.13
GEN2	20100201	3,156	0.00	0.13	0.01	0.00	0.13
GEN3	20100201	3,156	0.00	0.13	0.01	0.00	0.13
1	10100212	15,936,800	20.41	170.06	490.42	20.41	170.06
GSC51	10100202	29,587,705	37.89	315.72	1,726.43	37.58	313.20
282	20100201	1,453,683	1.52	59.37	4.79	1.47	57.41
GOR1	20100201	3,053,937	3.19	124.74	10.07	3.19	124.74
GOR2	20100201	3,053,937	3.19	124.74	10.07	3.19	124.74
GOR3	20100201	1,665,213	1.74	68.01	5.49	1.74	68.01
GOR4	20100201	1,665,213	1.74	68.01	5.49	1.74	68.01
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GEN1	10100202	4,842,450	6.20	51.67	199.41	6.20	51.67
GEN2	10100202	4,842,450	6.20	51.67	199.48	6.20	51.67
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GT1	20100201	697,811	0.73	28.50	2.30	0.73	28.50
GT2	20100201	697,811	0.73	28.50	2.30	0.73	28.50
GT3	20100201	697,811	0.73	28.50	2.30	0.73	28.50
ST1	20100201	663,266	0.69	27.09	2.19	0.69	27.09
3&4	20100201	11,136,093	11.65	454.85	36.71	11.83	462.07
6	20100201	13,363,311	13.98	545.82	44.05	14.20	554.49
C5	20100201	2,591	0.00	0.11	0.01	0.00	0.11
C6	20100201	2,591	0.00	0.11	0.01	0.00	0.11
C10	20100201	2,591	0.00	0.11	0.01	0.00	0.11
C7	20100201	2,591	0.00	0.11	0.01	0.00	0.11
C8	20100201	2,591	0.00	0.11	0.01	0.00	0.11
C9	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V10	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V3	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V4	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V5	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V6	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V7	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V8	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V9	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V1	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V11	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V12	20100201	2,591	0.00	0.11	0.01	0.00	0.11
V2	20100201	2,591	0.00	0.11	0.01	0.00	0.11
DOM1	20100201	22,875	0.02	0.93	0.08	0.02	0.93
DOM2	20100201	3,117	0.00	0.13	0.01	0.00	0.13
LOM1	20100201	3,117	0.00	0.13	0.01	0.00	0.13
LOM2	20100201	3,117	0.00	0.13	0.01	0.00	0.13
LOM3	20100201	3,117	0.00	0.13	0.01	0.00	0.13
1	20100201	3,117	0.00	0.13	0.01	0.00	0.13
UNT1	20100201	1,802	0.00	0.07	0.01	0.00	0.07
UNT2	20100201	1,802	0.00	0.07	0.01	0.00	0.07

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GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
1	10100202	16,498,765	21.13	176.05	287.82	21.13	176.05
2	10100202	16,269,378	20.83	173.61	284.17	20.83	173.61
3	10100202	16,168,379	20.70	172.53	282.95	20.70	172.53
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GEN1	10100204	2,891,500	3.09	308.54	59.82	3.28	328.20
1	20100201	3,224	0.00	0.13	0.01	0.00	0.13
2	20100201	3,224	0.00	0.13	0.01	0.00	0.13
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
GGT51	20100201	362,741	0.38	14.82	1.20	0.39	15.07
WHG1	20100201	202,197	0.21	8.26	0.67	0.21	8.26
WHG2	20100201	202,197	0.21	8.26	0.67	0.21	8.26
WHG3	20100201	202,197	0.21	8.26	0.67	0.21	8.26
WHG4	20100201	202,197	0.21	8.26	0.67	0.21	8.26
WHG5	20100201	202,197	0.21	8.26	0.67	0.21	8.26
	20100201					0.39	15.07
1	10100212	9,081,030	11.63	96.90	552.77	11.63	96.90
2	10100212	9,598,670	12.29	102.42	614.59	12.29	102.42
3	10100212	6,487,829	8.31	69.23	178.72	8.31	69.23
4	10100212	6,511,371	8.34	69.48	179.36	8.34	69.48
5	10100212	6,120,700	7.84	65.31	168.60	7.84	65.31
1	10100212	6,783,198	8.69	72.38	184.67	8.69	72.38
2	10100212	6,585,702	8.43	70.27	181.74	8.43	70.27
3	10100202	11,523,400	14.76	122.96	171.44	14.76	122.97
4	10100212	17,313,700	22.17	184.75	259.47	22.17	184.75
GT1	20100201	29,719	0.03	1.21	0.10	0.03	1.21
GEN1	10100204	2,326,350	2.48	248.24	48.13	2.48	248.24
GEN2	10100204	2,326,350	2.48	248.24	48.13	2.48	248.24
GEN1	10100204	4,858,597	5.18	518.45	100.51	4.98	497.71
GEN1	10100204	1,944,950	2.08	207.54	40.24	2.08	207.54
GEN2	10100204	1,944,950	2.08	207.54	40.24	2.08	207.54
1	20100201	6,856,595	7.17	280.05	22.60	7.29	284.50
GEN1	10100204	4,782,950	5.10	510.38	98.95	5.10	510.38
GEN2	10100204	4,782,950	5.10	510.38	98.95	5.10	510.38
GEN3	10100204	4,782,950	5.10	510.38	98.95	5.10	510.38
GEN4	10100204	4,782,950	5.10	510.38	98.95	5.10	510.38
VI1	20100201	5,219	0.01	0.21	0.02	0.01	0.21
VI2	20100201	5,219	0.01	0.21	0.02	0.01	0.21
VI3	20100201	5,219	0.01	0.21	0.02	0.01	0.21
VII1	20100201	4,882	0.01	0.20	0.02	0.01	0.20
VII2	20100201	4,882	0.01	0.20	0.02	0.01	0.20
VII3	20100201	4,882	0.01	0.20	0.02	0.01	0.20
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23
1	20100201	15,772,495	16.50	644.22	51.99	16.50	644.22
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23
150	20100201	13,859,368	14.50	566.08	45.69	14.50	566.08
BW21	10100226	54,766,300	91.85	765.45	1,126.16	91.85	765.45
BW22	10100226	54,766,300	91.85	765.45	1,127.27	91.85	765.45
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23

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2	10100222	2,233,900	3.75	31.22	16.15	3.75	31.22
206	20100201	13,859,368	14.50	566.08	45.69	14.50	566.08
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23
GCC53	20100201	10,719,076	11.21	437.81	35.33	11.15	435.23
GEN1	20100201	5,491,841	5.74	224.31	18.10	5.74	224.31
GEN2	20100201	2,357,559	2.47	96.29	7.77	2.47	96.29
1	10100212	42,546,200	54.48	454.00	773.40	54.48	454.00
2	10100212	42,546,200	54.48	454.00	772.73	54.48	454.00
3	10100212	38,977,800	49.91	415.92	711.34	49.91	415.92
1A	10100217	2,963,100	3.16	1,138.26	16.43	3.16	1,138.26
1B	10100202	3,707,800	4.75	39.56	216.37	4.91	40.92
GCC54	20100201	869,479	0.91	35.51	2.87	0.67	26.03
GSC54	10100202	9,995,232	12.80	106.66	583.22	12.74	106.13
1	10100202	49,929,400	63.93	532.78	531.04	63.93	532.78
2	10100202	49,929,400	63.93	532.78	530.89	63.93	532.78
3	10100202	49,929,400	63.93	532.78	531.03	63.93	532.78
GGT54	20100201	649,329	0.68	26.52	2.14	0.66	25.87
1	10100202	14,196,116	18.18	151.48	236.26	18.18	151.49
2	10100202	14,319,484	18.34	152.80	238.81	18.34	152.80
GEN1	10100202	8,420,194	10.78	89.85	842.02	11.15	92.93
GGT54	20100201	649,329	0.68	26.52	2.14	0.66	25.87
GGT54	20100201	649,329	0.68	26.52	2.14	0.66	25.87
1	10100203	14,367,240	33.73	153.31	156.88	33.73	153.31
2	10100203	14,303,234	33.58	152.63	156.11	33.58	152.63
3	10100203	14,018,926	32.91	149.59	152.95	32.91	149.60
1	10100202	58,006,553	74.28	618.97	968.43	74.28	618.97
2	10100202	57,392,947	73.49	612.42	958.30	73.49	612.42
11	10100202	11,187,144	14.32	119.37	183.59	14.33	119.38
21	10100202	11,086,777	14.20	118.30	182.02	14.20	118.31
31	10100202	10,410,109	13.33	111.08	170.78	13.33	111.09
41	10100202	10,630,269	13.61	113.43	174.61	13.61	113.44
51	10100202	31,419,003	40.23	335.26	515.96	40.23	335.28
1	10100202	101,370,700	129.80	1,081.70	1,572.88	129.80	1,081.70
IGC54	20100301	10,914,654	11.75	184.69	87.21	10.20	160.28
IGC54	20100301	10,914,654	11.75	184.69	87.21	10.20	160.28
1	10100212	39,845,800	51.02	425.18	626.82	51.02	425.19
2	10100202	39,917,200	51.11	425.95	625.72	51.11	425.95
GEN1	10100202	4,796,306	6.14	51.18	449.12	6.35	52.94
IGC54	20100301	10,914,654	11.75	184.69	87.21	10.20	160.28
	20100201					0.66	25.87
2	10100203	14,028,700	32.93	149.70	156.67	32.93	149.70
1	10100202	45,071,337	57.71	480.94	719.97	57.71	480.94
2	10100202	44,330,663	56.76	473.04	708.53	56.76	473.04
333	20100201	1,122,493	1.17	45.85	3.70	1.25	48.88
3	10100212	10,544,400	13.50	112.52	169.74	13.50	112.52
1	10100202	62,384,772	79.88	665.69	1,002.54	79.88	665.69
2	10100202	62,384,772	79.88	665.69	1,003.76	79.88	665.69
3	10100202	101,375,255	129.81	1,081.75	1,621.39	129.81	1,081.75
BSG1	20100201	167,718	0.18	6.85	0.55	0.19	7.30
BSG2	20100201	167,718	0.18	6.85	0.55	0.19	7.30

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BSG3	20100201	167,718	0.18	6.85	0.55	0.19	7.30
BSG4	20100201	167,718	0.18	6.85	0.55	0.19	7.30
BSG5	20100201	167,718	0.18	6.85	0.55	0.19	7.30
BSG6	20100201	167,718	0.18	6.85	0.55	0.19	7.30
1	10100224	2,699,250	3.77	377.26	56.76	3.77	377.27
2	10100224	2,699,250	3.77	377.26	56.76	3.77	377.27
5	10100223	2,111,800	6.49	29.52	17.88	6.49	29.52
GCC55	20100201	4,745,445	4.96	193.83	15.64	5.22	203.93
1A	20100201	2,394	0.00	0.10	0.01	0.00	0.10
2A	20100201	2,394	0.00	0.10	0.01	0.00	0.10
3A	20100201	2,394	0.00	0.10	0.01	0.00	0.10
4	20100201	2,394	0.00	0.10	0.01	0.00	0.10
7	20100201	1,194	0.00	0.05	0.00	0.00	0.05
8	20100201	2,388	0.00	0.10	0.01	0.00	0.10
9	20100201	3,185	0.00	0.13	0.01	0.00	0.13
1	20100201	1,441	0.00	0.06	0.00	0.00	0.06
2	20100201	442	0.00	0.02	0.00	0.00	0.02
3	20100201	519	0.00	0.02	0.00	0.00	0.02
4	20100201	2,571	0.00	0.10	0.01	0.00	0.11
5	20100201	3,723	0.00	0.15	0.01	0.00	0.15
7	20100201	12,409	0.01	0.51	0.04	0.01	0.51
8	20100201	5,727	0.01	0.23	0.02	0.01	0.23
GCC55	20100201	4,745,445	4.96	193.83	15.64	5.22	203.93
GCC55	20100201	4,745,445	4.96	193.83	15.64	5.22	203.93
3	10100202	2,238,943	2.87	23.89	18.15	2.75	22.94
338	20100201	272,451	0.28	11.13	0.90	0.27	10.59
4	10100202	2,113,687	2.71	22.55	17.09	2.60	21.65
5	10100202	4,543,272	5.82	48.48	36.71	5.58	46.54
6	10100202	6,017,454	7.71	64.21	48.70	7.40	61.64
7	10100202	6,760,143	8.66	72.14	54.23	8.31	69.25
8	10100202	11,204,000	14.35	119.55	90.16	14.35	119.56
1	20100201	17,029	0.02	0.70	0.06	0.01	0.39
2	20100201	17,029	0.02	0.70	0.06	0.01	0.39
CT01	20100201	694,881	0.73	28.38	2.29	0.69	27.01
GCC55	20100201	4,745,445	4.96	193.83	15.64	5.22	203.93
GCC55	20100201	4,745,445	4.96	193.83	15.64	5.22	203.93
GCC55	20100201	4,745,445	4.96	193.83	15.64	5.22	203.93
B1	10100222	1,976,768	3.32	27.63	112.00	3.32	27.63
B2	10100222	1,664,181	2.79	23.26	94.29	2.79	23.26
B3	10100222	1,993,551	3.34	27.86	112.95	3.34	27.86
B4	10100222	4,359,999	7.31	60.94	247.04	7.02	58.50
B5	10100222	6,342,701	10.64	88.65	359.37	10.21	85.11
B1	10100222	30,534,300	51.21	426.77	260.79	51.21	426.77
GCC55	20100201	4,745,445	4.96	193.83	15.64	5.22	203.93
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02
1A	20100201	1,570	0.00	0.06	0.01	0.00	0.06
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02
GSC55	10100202	21,970,020	28.13	234.44	1,281.94	30.18	251.51
1	10100226	41,094,400	68.92	574.36	376.49	68.92	574.36
2	10100226	39,828,300	66.80	556.67	374.87	66.80	556.67
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02

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1	20100201	42,364	0.04	1.73	0.14	0.04	1.63
2	20100201	44,392	0.05	1.81	0.15	0.04	1.71
7	10100202	2,564,100	3.28	27.36	160.70	3.28	27.36
8	10100202	3,489,656	4.47	37.24	216.64	4.29	35.75
9	10100202	3,254,944	4.17	34.73	204.20	4.00	33.34
1	20100201	118,512	0.12	4.84	0.39	0.07	2.72
2	20100201	44,392	0.05	1.81	0.15	0.04	1.71
GT1	20100201	29,421	0.03	1.20	0.10		
1	10100202	277,100	0.35	2.96	16.17	0.35	2.96
01	20100201	535,131	0.56	21.86	1.76	0.53	20.80
02	20100201	524,773	0.55	21.43	1.73	0.52	20.40
03	20100201	535,131	0.56	21.86	1.76	0.53	20.80
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02
GGT55	20100201	591,223	0.62	24.15	1.95	0.62	24.02
2	20100201	813	0.00	0.03	0.00	0.00	0.02
4	20100201	2,027	0.00	0.08	0.01	0.00	0.05
5	20100201	3,812	0.00	0.16	0.01	0.00	0.09
6	20100201	6,704	0.01	0.27	0.02	0.00	0.15
7	20100201	13,623	0.01	0.56	0.04	0.01	0.31
8	20100201	13,623	0.01	0.56	0.04	0.01	0.31
1	20100201	162,650	0.17	6.64	0.54	0.17	6.64
2	20100201	162,650	0.17	6.64	0.54	0.17	6.64
1	10100203	8,214,083	19.28	87.65	45.01	18.35	83.39
2	10100203	7,877,717	18.49	84.06	43.20	17.60	79.98
4	20100201	2,142	0.00	0.09	0.01	0.00	0.09
5	20100201	2,230	0.00	0.09	0.01	0.00	0.09
6	20100201	4,075	0.00	0.17	0.01	0.00	0.17
7	20100201	4,075	0.00	0.17	0.01	0.00	0.17
8	20100201	4,075	0.00	0.17	0.01	0.00	0.17
1	20100201	598	0.00	0.02	0.00	0.00	0.02
2	20100201	997	0.00	0.04	0.00	0.00	0.04
3	20100201	1,795	0.00	0.07	0.01	0.00	0.07
4	20100201	2,793	0.00	0.11	0.01	0.00	0.11
GSC55	10100202	21,970,020	28.13	234.44	1,281.94	30.18	251.51
GSC55	10100202	21,970,020	28.13	234.44	1,281.94	30.18	251.51
CTG1	20100201	5,508,359	5.76	224.99	18.16	6.06	236.71
STG1	20100201	3,299,423	3.45	134.76	10.88	3.63	141.79
GFW55	10100801	260,200	0.33	2.85	1.73	0.33	2.85
1	10100222	48,269,800	80.96	674.65	700.02	80.96	674.65
2	10100222	48,176,200	80.80	673.34	696.87	80.80	673.35
3	20100201	17,029	0.02	0.70	0.06	0.01	0.39
GEN1	20100201	6,526	0.01	0.27	0.02	0.00	0.15
GEN2	20100201	6,526	0.01	0.27	0.02	0.00	0.15
GEN3	20100201	6,526	0.01	0.27	0.02	0.00	0.15
2A	20100201	2,180	0.00	0.09	0.01	0.00	0.09
4	20100201	2,292	0.00	0.09	0.01	0.00	0.09
5	10100222	374,500	0.63	5.23	25.48	0.63	5.23
6	10100224	2,060,080	2.88	287.93	43.32	2.88	287.93
7	10100224	1,858,420	2.60	259.74	37.50	2.60	259.74

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8	10100222	1,655,900	2.78	23.14	103.25	2.78	23.14
IC1	20100201	11,539	0.01	0.47	0.04		
IC2	20100201	11,539	0.01	0.47	0.04		
361	20100201	8,973	0.01	0.37	0.03	0.01	0.21
362	20100201	8,973	0.01	0.37	0.03	0.01	0.21
1	10100202	5,563,011	7.12	59.36	47.55	6.84	56.99
2	10100202	6,201,589	7.94	66.18	53.00	7.62	63.53
3	10100226	25,554,500	42.86	357.17	151.35	42.86	357.17
5	10100222	19,208,400	32.22	268.47	273.71	32.22	268.47
6	10100222	19,773,000	33.16	276.36	271.59	33.16	276.37
7	10100226	21,961,800	36.83	306.95	298.80	36.83	306.96
8	10100226	23,461,400	39.35	327.91	320.04	39.35	327.91
9	20100201	39,075	0.04	1.60	0.13	0.04	1.60
1	10100202	5,159,612	6.61	55.06	220.98	6.61	55.06
2	10100202	5,212,780	6.67	55.62	223.05	6.67	55.62
3	10100202	5,248,220	6.72	56.00	225.19	6.72	56.00
3G	20100201	22,968	0.02	0.94	0.08	0.01	0.53
4	10100202	5,114,288	6.55	54.57	219.54	6.55	54.57
NA	10100202	880,900	1.13	9.40	51.40	1.13	9.40
GEN1	20100201	21,671	0.02	0.89	0.07	0.01	0.50
GEN2	20100201	21,671	0.02	0.89	0.07	0.01	0.50
3	20100201	898	0.00	0.04	0.00	0.00	0.04
GT1	20100201	32,225	0.03	1.32	0.11	0.03	1.32
2	20100201	17,399	0.02	0.71	0.06	0.01	0.40
3	20100201	18,177	0.02	0.74	0.06	0.01	0.42
IC1	20100201	16,621	0.02	0.68	0.05	0.01	0.38
GEN1	20100201	4,964	0.01	0.20	0.02	0.00	0.11
GEN2	20100201	4,964	0.01	0.20	0.02	0.00	0.11
GEN3	20100201	4,964	0.01	0.20	0.02	0.00	0.11
156	20100201	157,562	0.16	6.44	0.52	0.16	6.13
10	20100201	5,909	0.01	0.24	0.02	0.01	0.24
5	20100201	5,125	0.01	0.21	0.02	0.01	0.21
6	20100201	3,312	0.00	0.14	0.01	0.00	0.14
7	20100201	8,906	0.01	0.36	0.03	0.01	0.36
8	20100201	532	0.00	0.02	0.00	0.00	0.02
9	20100201	11,411	0.01	0.47	0.04	0.01	0.47
10	20100201	5,094	0.01	0.21	0.02	0.01	0.21
8	20100201	5,094	0.01	0.21	0.02	0.01	0.21
9	20100201	5,094	0.01	0.21	0.02	0.01	0.21
1	20100201	23,634	0.02	0.97	0.08	0.02	0.97
4	20100201	37,752	0.04	1.54	0.12	0.04	1.46
3	10100223	5,393,400	16.58	75.38	46.31	15.92	72.37
4	10100223	25,886,600	79.60	361.81	214.18	79.60	361.81
5	10100222	30,143,500	50.56	421.30	288.73	50.56	421.31
1	20100201	2,713	0.00	0.11	0.01	0.00	0.11
2	20100201	1,915	0.00	0.08	0.01	0.00	0.08
3	20100201	878	0.00	0.04	0.00	0.00	0.04
4	20100201	479	0.00	0.02	0.00	0.00	0.02
6	20100201	6,203	0.01	0.25	0.02	0.01	0.25
2A	20100201	3,205	0.00	0.13	0.01	0.00	0.13
1	10100212	27,931,300	35.77	298.05	1,245.72	35.77	298.05
1	20100201	15,009	0.02	0.61	0.05	0.01	0.34

NSR Efficiency PM2.5, VOC, CO

2	20100201	15,009	0.02	0.61	0.05		0.01	0.34
GEN2	20100201	6,368	0.01	0.26	0.02		0.00	0.15
GEN3	20100201	6,368	0.01	0.26	0.02		0.00	0.15
1	20100201	24,800	0.03	1.01	0.08			
2	20100201	24,800	0.03	1.01	0.08			
3	20100201	24,800	0.03	1.01	0.08			
4	20100201	24,800	0.03	1.01	0.08			
GEN1	20100201	21,494	0.02	0.88	0.07		0.01	0.49
GEN2	20100201	21,494	0.02	0.88	0.07		0.01	0.49
B23	10100202	791,287	1.01	8.44	28.97		1.01	8.44
B24	10100202	1,088,213	1.39	11.61	34.76		1.39	11.61
IC1	20100201	8,335	0.01	0.34	0.03		0.00	0.19
CT01	20100201	702,262	0.73	28.68	2.31		0.70	27.30
CT02	20100201	702,262	0.73	28.68	2.31		0.70	27.30
5	10100222	1,197,400	2.01	16.74	10.20		2.01	16.74
BW91	10100222	30,143,600	50.56	421.31	640.04		48.53	404.45
2	10100222	7,066,800	11.85	98.77	272.43		11.38	94.82
GT1	20100201	139,200	0.15	5.69	0.46		0.15	5.69
233	20100201	63,200	0.07	2.58	0.21		0.07	2.58
447	10100202	5,176,100	6.63	55.23	57.14		6.63	55.23
BW41	10100222	8,778,203	14.72	122.69	84.25		14.13	117.78
BW42	10100222	8,852,400	14.85	123.73	85.00		14.25	118.78
BW43	10100222	19,175,497	32.16	268.01	183.02		30.87	257.29
BW44	10100226	27,241,300	45.69	380.74	527.57		43.86	365.51
1	10100212	11,937,800	15.29	127.38	194.04		15.29	127.39
2	10100212	16,812,300	21.53	179.40	177.84		21.53	179.40
3	10100212	25,931,957	33.21	276.71	352.70		33.21	276.71
1	10100222	42,944,900	72.03	600.23	612.89		72.03	600.23
2	10100222	43,616,600	73.15	609.61	622.39		73.15	609.61
3	10100222	42,834,300	71.84	598.68	611.36		71.84	598.68
BW71	10100212	40,614,663	52.01	433.39	665.87		52.01	433.39
BW72	10100212	40,479,138	51.83	431.94	663.90		51.83	431.94
BW73	10100212	40,610,790	52.00	433.35	665.49		52.00	433.35
BW74	10100212	40,630,151	52.03	433.55	671.73		52.03	433.55
1	10100222	844,700	1.42	11.81	15.99		1.42	11.81
2	10100222	844,700	1.42	11.81	16.31		1.42	11.81
3	10100222	844,700	1.42	11.81	16.82		1.42	11.81

b_BART 13_2020_Pechan (to EPA)07-11-05].

echan_2020_(to EPA) 4-27-06]

NSR Efficiency PM2.5, VOC, CO

NSR_PM25-Pr	delta_VOC	delta_CO	delta_PM25-Pr	typ
177.73	-3.39	-132.47	-10.69	
39.76	0.68	26.66	2.15	
21.41	0.37	14.36	1.16	
26.32	0.45	17.65	1.42	
0.41	0.00	0.00	0.00	
31.67	-0.19	-7.48	-0.60	
31.67	-0.19	-7.48	-0.60	
31.67	-0.19	-7.48	-0.60	
31.67	-0.19	-7.48	-0.60	
31.67	-0.19	-7.48	-0.60	
	9.86	384.95	31.07	
11.20	0.00	0.00	0.00	
31.67	-0.19	-7.48	-0.60	
236.65	0.00	0.00	0.00	
236.09	0.00	0.00	0.00	
238.57	0.00	0.00	0.00	
235.79	0.00	0.00	0.00	
574.58	0.00	0.00	0.00	
31.67	-0.19	-7.48	-0.60	
8.72	0.15	5.85	0.47	
31.67	-0.19	-7.48	-0.60	
119.30	-2.12	-17.66	-119.30	
123.64	-2.19	-18.24	-123.64	
0.66	0.00	0.00	0.00	
254.14	0.00	0.00	0.00	
258.32	0.00	0.00	0.00	
0.66	0.00	0.00	0.00	
0.01	0.00	0.00	0.00	
0.01	0.00	0.00	0.00	
0.66	0.00	0.00	0.00	
346.54	0.49	4.12	14.44	
331.44	0.47	3.95	13.81	
356.53	0.49	4.12	14.85	
351.63	0.50	4.13	14.65	
336.44	0.48	4.02	14.02	
328.00	0.47	3.88	13.67	
404.93	0.00	0.00	0.00	
916.54	0.00	0.00	0.00	
0.66	0.00	0.00	0.00	
445.12	0.00	0.00	0.00	
443.12	0.00	0.00	0.00	
432.96	0.00	0.00	0.00	
425.47	0.00	0.00	0.00	
31.67	-0.19	-7.48	-0.60	
41.22	0.71	27.64	2.23	
41.22	0.71	27.64	2.23	
31.67	-0.19	-7.48	-0.60	
0.66	0.00	0.00	0.00	
5.94	0.10	3.98	0.32	
0.70	0.00	0.00	0.00	
31.67	-0.19	-7.48	-0.60	

NSR Efficiency PM2.5, VOC, CO

31.67	-0.19	-7.48	-0.60
332.00	0.00	0.00	0.00
337.57	0.00	0.00	0.00
547.34	0.00	0.00	0.00
645.54	0.00	0.00	0.00
704.77	0.00	0.00	0.00
11.24	0.19	7.54	0.61
0.76	0.00	0.00	0.00
12.14	0.21	8.14	0.66
10.77	0.18	7.22	0.58
10.77	0.18	7.22	0.58
12.14	0.21	8.14	0.66
0.94	0.00	0.00	0.00
0.54	0.00	0.00	0.00
5.75	0.00	0.00	0.00
3.62	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.03	0.00	0.00	0.00
10.33	0.18	6.93	0.56
5.00	0.09	3.35	0.27
31.67	-0.19	-7.48	-0.60
31.67	-0.19	-7.48	-0.60
31.67	-0.19	-7.48	-0.60
31.67	-0.19	-7.48	-0.60
31.67	-0.19	-7.48	-0.60
60.37	-5.59	-218.40	-17.63
0.09	0.00	0.00	0.00
34.26	-3.17	-123.94	-10.00
0.54	0.00	0.00	0.00
65.62	-6.08	-237.39	-19.16
0.34	0.00	0.00	0.00
31.67	-0.19	-7.48	-0.60
31.67	-0.19	-7.48	-0.60
320.11	0.00	0.00	0.01
189.84	0.00	0.00	0.00
190.55	0.00	0.00	0.00
313.61	0.00	0.00	0.01
994.24	0.00	0.00	0.00
31.67	-0.19	-7.48	-0.60
845.80	0.00	0.00	0.00
564.47	0.49	4.05	23.51
545.06	0.47	3.92	22.71
206.33	0.00	0.00	0.00
226.40	0.00	0.00	0.00
31.67	-0.19	-7.48	-0.60
60.16	0.11	0.93	2.51
312.99	1.06	8.81	13.04
306.85	1.04	8.69	12.78
3.68	0.00	0.00	0.00
31.67	-0.19	-7.48	-0.60

NSR Efficiency PM2.5, VOC, CO

31.67	-0.19	-7.48	-0.60
513.45	0.00	0.00	0.00
510.18	0.00	0.00	0.00
815.45	0.00	0.00	0.00
852.16	0.00	0.00	0.00
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
1,434.60	0.00	0.00	0.00
0.43	0.00	0.00	0.00
0.24	0.00	0.00	0.00
235.60	0.00	0.00	0.00
237.31	0.00	0.00	0.00
0.06	0.00	0.00	0.00
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
823.00	0.00	0.00	0.00
845.07	0.00	0.00	0.00
827.83	0.00	0.00	0.00
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
0.51	0.00	0.00	0.00
0.51	0.00	0.00	0.00
0.51	0.00	0.00	0.00
44.99	0.03	1.32	0.11
0.03	0.00	0.00	0.00
16.50	0.01	0.48	0.04
16.07	0.01	0.47	0.04
17.37	0.01	0.51	0.04
16.72	0.01	0.49	0.04
89.99	0.07	2.64	0.21
0.18	0.00	0.00	0.00
14.30	0.01	0.42	0.03
7.34	0.01	0.22	0.02
88.26	0.07	2.59	0.21
88.26	0.07	2.59	0.21
0.39	0.00	0.00	0.00
176.51	0.13	5.18	0.42
0.77	0.00	0.00	0.00
0.39	0.00	0.00	0.00
100.37	0.08	2.95	0.24
0.42	0.00	0.00	0.00
100.37	0.08	2.95	0.24
0.42	0.00	0.00	0.00
0.11	0.00	0.00	0.00
97.26	0.07	2.85	0.23
97.26	0.07	2.85	0.23
0.11	0.00	0.00	0.00
37.49	0.01	0.46	0.04
33.86	0.03	0.99	0.08

NSR Efficiency PM2.5, VOC, CO

33.86	0.03	0.99	0.08
33.86	0.03	0.99	0.08
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
121.57	0.00	0.00	0.00
261.94	1.04	8.69	10.91
348.32	0.00	0.00	0.00
512.48	0.00	0.00	-0.01
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
0.27	0.00	0.00	0.00
0.42	0.00	0.00	0.00
136.95	0.00	0.00	0.00
0.15	0.00	0.00	0.00
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
1.09	0.00	0.00	0.00
1.09	0.00	0.00	0.00
0.47	0.00	0.00	0.00
37.49	0.01	0.46	0.04
0.94	0.00	0.00	0.00
0.39	0.00	0.00	0.00
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
37.49	0.01	0.46	0.04
476.07	0.00	0.00	0.00
23.83	0.00	0.00	0.00
0.01	0.01	0.29	0.02
0.00	0.00	0.00	0.00
0.01	0.01	0.32	0.03
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
23.83	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.16	0.01
0.01	0.00	0.13	0.01
0.01	0.00	0.13	0.01
0.01	0.00	0.17	0.01
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.00	0.00	0.04	0.00
0.04	0.02	0.95	0.08
0.04	0.02	0.95	0.08
0.04	0.02	0.95	0.08
23.83	0.00	0.00	0.00
23.83	0.00	0.00	0.00
0.34	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

2.69	0.00	0.00	0.00
0.34	0.00	0.00	0.00
0.59	0.00	0.00	0.00
71.84	0.00	0.00	0.00
974.87	0.00	0.00	0.00
1,031.46	0.00	0.00	0.00
860.85	0.00	0.00	0.00
877.01	0.00	0.00	0.00
2.55	1.13	44.07	3.56
0.90	0.40	15.57	1.26
0.01	0.01	0.26	0.02
0.01	0.01	0.26	0.02
0.01	0.01	0.27	0.02
0.01	0.01	0.27	0.02
0.01	0.01	0.27	0.02
0.01	0.01	0.26	0.02
0.40	0.00	0.00	0.00
5.54	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.17	0.00	0.00	0.00
21.46	0.00	0.00	0.00
9.00	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.18	0.00	0.00	0.00
22.34	0.00	0.00	0.00
9.37	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.21	0.00	0.00	0.00
71.15	0.00	0.00	0.00
0.21	0.00	0.00	0.00
71.15	0.00	0.00	0.00
0.21	0.00	0.00	0.00
71.15	0.00	0.00	0.00
71.15	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.04	0.00	0.00	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
102.89	-0.02	-0.97	-0.08
102.89	-0.02	-0.97	-0.08
0.16	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.16	0.00	0.00	0.00
0.13	0.00	0.00	0.00
14.83	0.00	0.00	0.00
14.83	0.00	0.00	0.00
14.71	0.00	0.00	0.00
14.61	0.00	0.00	0.00
14.68	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1.52	0.00	0.00	0.00
2.50	0.00	0.00	0.00
2.50	0.00	0.00	0.00
3.59	0.00	0.00	0.00
0.13	0.00	0.00	0.00
147.03	-0.01	-0.21	-0.02
0.27	0.00	0.00	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
1.94	0.00	0.00	0.00
0.34	0.00	-0.14	-0.01
0.06	0.00	0.00	0.00
151.21	0.00	0.00	0.00
0.26	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.23	0.00	0.00	0.00
0.21	0.00	0.00	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
1.51	0.00	0.00	0.00
0.16	0.00	0.00	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
0.47	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.36	0.00	0.00	0.00
0.35	0.00	0.00	0.00
44.85	0.00	0.00	0.00
41.84	0.00	0.00	0.00
0.75	0.00	0.00	0.00
0.28	0.00	-0.11	-0.01
1.50	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.52	0.00	0.00	0.00
0.52	0.00	0.00	0.00
0.52	0.00	0.00	0.00
0.52	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.03	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.44	0.00	0.00	0.00
0.44	0.00	0.00	0.00
0.44	0.00	0.00	0.00
0.24	0.00	0.00	0.00
0.76	0.00	0.00	0.00
0.28	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
29.16	0.00	0.00	0.00
1.52	0.00	0.00	0.00
89.87	0.00	-0.13	-0.01
89.87	0.00	-0.13	-0.01
0.87	0.00	0.00	0.00
0.87	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
42.87	0.00	-0.06	0.00
0.08	0.00	0.00	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00

NSR Efficiency PM2.5, VOC, CO

37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
21.12	0.00	0.00	0.00
0.20	0.00	0.00	0.00
0.20	0.00	0.00	0.00
0.28	0.00	0.00	0.00
0.28	0.00	0.00	0.00
0.70	0.00	0.00	0.00
96.40	-0.02	-0.91	-0.07
264.68	0.00	0.00	-0.01
0.16	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.49	0.00	0.00	0.00
1.02	0.00	0.00	0.00
1.51	0.00	0.00	0.00
1.54	0.00	0.00	0.00
1.54	0.00	0.00	0.00
0.43	0.00	0.00	0.00
0.43	0.00	0.00	0.00
71.69	-0.02	-0.68	-0.05
106.86	-0.03	-1.01	-0.08
114.10	-0.03	-1.08	-0.09
58.83	-0.01	-0.56	-0.04
143.84	-0.03	-1.36	-0.11
0.17	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	-0.01	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	-0.05	0.00
0.03	0.00	-0.05	0.00
1.80	0.08	3.27	0.26
0.35	0.00	0.00	0.00
1.17	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.61	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.22	0.00	0.00	0.00
27.66	0.00	0.00	0.00
0.40	0.00	-0.17	-0.01
0.07	0.00	0.00	0.00
0.34	0.00	-0.14	-0.01
0.03	0.00	0.00	0.00
1.00	0.00	0.00	0.00
1.00	0.00	0.00	0.00
0.50	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
1.02	0.00	0.00	0.00
1.02	0.00	0.00	0.00
1.02	0.00	0.00	0.00
1.02	0.00	0.00	0.00
0.43	0.00	0.00	0.00
0.43	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.57	0.00	0.00	0.00
1.20	0.06	2.18	0.18
0.23	0.00	0.00	0.00
1.21	0.06	2.19	0.18
0.23	0.00	0.00	0.00
0.35	0.00	-0.15	-0.01
0.06	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.75	0.00	0.00	0.00
0.25	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.26	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.28	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.10	0.00	-0.14	-0.01
37.63	0.00	0.01	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
190.52	-0.01	-0.27	-0.02
208.47	-0.05	-1.97	-0.16
208.47	-0.05	-1.97	-0.16
3.97	0.18	7.19	0.58
1.85	0.09	3.36	0.27
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.26	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.18	0.00	0.00	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
1.28	0.00	0.00	0.00
1.34	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.25	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.00	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
37.63	0.00	0.01	0.00
0.33	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.65	0.00	0.00	0.00
0.26	0.00	-0.11	-0.01
0.23	0.00	0.00	0.00
0.71	0.00	0.00	0.00
0.74	0.00	0.00	0.00
0.74	0.00	0.00	0.00
0.24	0.00	0.00	0.00
1.04	0.00	0.00	0.00
1.04	0.00	0.00	0.00
1.61	0.00	0.00	0.00
1.04	0.00	0.00	0.00
1.04	0.00	0.00	0.00
1.61	0.00	0.00	0.00
0.04	0.00	-0.05	0.00
69.19	0.00	0.00	0.00
0.11	0.00	0.00	0.00
10.46	0.00	0.00	0.00
10.47	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.66	0.00	0.00	0.00
0.22	0.00	0.00	0.00
26.23	0.00	-0.04	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.24	0.00	0.00	0.00
0.11	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.09	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.23	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.35	0.00	-0.15	-0.01
0.01	0.00	0.00	0.00
0.65	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.52	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1.51	0.07	2.74	0.22
0.27	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.23	0.00	0.00	0.00
0.29	0.00	0.00	0.00
0.23	0.00	0.00	0.00
0.25	0.00	0.00	0.00
0.25	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.32	0.00	0.00	0.00
0.32	0.00	0.00	0.00
0.32	0.00	0.00	0.00
22.62	0.20	1.69	0.94
0.37	0.00	0.00	0.00
0.26	0.00	0.00	0.00
50.95	0.00	0.00	0.00
0.50	0.00	0.00	0.00
37.63	0.00	0.01	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.39	0.00	-0.16	-0.01
0.05	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
0.46	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
4.07	0.19	7.37	0.59
1.81	0.08	3.27	0.26
0.37	0.00	-0.15	-0.01
0.03	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.75	0.00	0.00	0.00
0.23	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.03	0.00	0.00	0.00
1.07	0.00	0.00	0.00
0.28	0.00	0.00	0.00
0.28	0.00	0.00	0.00
2.39	0.00	0.00	0.00
0.87	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.19	0.00	0.00	0.00
0.19	0.00	0.00	0.00
7.73	0.00	-0.01	0.00
0.46	0.00	0.00	0.00
37.63	0.00	0.01	0.00
37.63	0.00	0.01	0.00
0.29	0.00	0.00	0.00
0.27	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.27	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.17	0.00	0.00	0.00
10.42	0.00	-0.01	0.00
0.13	0.00	0.00	0.00
0.31	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.29	0.00	0.00	0.00
0.62	0.00	0.00	0.00
0.30	0.00	-0.12	-0.01
0.26	0.00	0.00	0.00
30.08	0.00	-0.04	0.00
2.98	0.00	0.00	0.00
30.93	0.00	-0.04	0.00
0.27	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.25	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.25	0.00	0.00	0.00
0.76	0.00	0.00	0.00
0.24	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
106.01	0.50	4.19	4.42
119.46	0.57	4.71	4.98
131.22	0.00	0.00	0.00
303.81	1.44	11.99	12.66
0.42	0.00	-0.01	0.00
0.89	0.00	-0.03	0.00
29.43	0.07	2.82	0.23
29.43	0.07	2.82	0.23
29.43	0.07	2.82	0.23
96.42	0.00	0.00	0.00
0.49	0.00	0.00	0.00
0.11	0.00	0.00	0.00
20.81	0.19	1.62	0.87
50.03	0.47	3.90	2.08
17.96	0.04	1.72	0.14
29.50	0.20	1.68	1.23
47.58	0.00	0.00	0.00
74.27	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

170.58	0.00	0.00	0.00
36.22	0.09	3.48	0.28
36.22	0.09	3.48	0.28
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
24.45	0.00	0.00	0.00
30.67	0.00	0.00	0.00
0.33	0.00	-0.01	0.00
0.16	0.00	-0.01	0.00
0.16	0.00	-0.01	0.00
119.06	0.00	0.00	0.00
0.19	0.00	-0.01	0.00
0.19	0.00	-0.01	0.00
0.19	0.00	-0.01	0.00
0.42	0.00	-0.01	0.00
22.92	0.00	0.00	0.00
44.82	0.23	1.89	1.87
446.42	0.00	0.00	0.00
412.05	0.00	0.00	0.00
178.17	0.00	0.00	0.00
47.60	0.37	134.07	1.98
419.29	0.00	0.00	0.00
0.45	0.00	-0.01	0.00
0.45	0.00	-0.01	0.00
279.04	0.00	0.00	0.00
269.84	0.00	0.00	0.00
100.39	0.00	0.00	0.00
145.76	0.00	0.00	0.00
18.47	0.05	1.77	0.14
20.96	0.05	2.01	0.16
18.47	0.05	1.77	0.14
22.65	0.06	2.17	0.18
17.15	0.04	1.65	0.13
23.39	0.06	2.24	0.18
0.50	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.18	0.00	0.00	0.00
379.78	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
5.87	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

19.61	0.02	0.65	0.05
20.67	0.02	0.68	0.06
25.07	0.50	19.64	1.59
25.07	0.50	19.64	1.59
25.07	0.50	19.64	1.59
25.07	-7.95	-310.60	-25.07
1,698.23	-19.50	-162.49	-888.55
1.27	0.00	0.00	0.00
0.17	0.00	0.00	0.00
1.45	0.00	0.00	0.00
1.12	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
87.97	0.00	0.00	0.00
21.66	0.02	0.71	0.06
21.66	0.02	0.71	0.06
0.28	0.00	0.00	0.00
1.29	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.09	0.00	0.00	0.00
163.56	0.00	0.00	0.00
350.14	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.10	0.00	0.00	0.00
2.65	0.00	0.00	0.00
2.65	0.00	0.00	0.00
4.58	0.02	0.91	0.07
7.16	0.04	1.43	0.12
16.97	0.09	3.39	0.27
655.17	0.01	0.07	0.58
677.05	0.01	0.07	0.60
1,091.54	0.00	0.00	0.00
1,573.12	1.60	13.31	59.75
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
36.46	-1.28	-20.09	-9.49
3.69	0.31	12.28	0.99
0.69	0.05	2.10	0.17
105.70	2.23	18.57	101.56
240.46	0.00	-0.01	-0.01
0.13	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.29	-0.01	-0.36	-0.03
8.35	0.00	0.19	0.02
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.89	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
418.46	0.00	0.00	0.00
472.13	0.00	0.00	0.00
48.63	0.03	1.10	0.09
0.14	0.00	-0.17	-0.01
31.90	0.01	0.40	0.03
0.16	-0.01	-0.20	-0.02
0.16	-0.01	-0.20	-0.02
0.46	-0.01	-0.57	-0.05
0.46	-0.01	-0.57	-0.05
3.64	-0.01	-0.51	-0.04
3.64	-0.01	-0.51	-0.04
3.64	-0.01	-0.51	-0.04
3.64	-0.01	-0.51	-0.04
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01

NSR Efficiency PM2.5, VOC, CO

0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.17	-0.01
19.55	0.01	0.44	0.04
19.55	0.01	0.44	0.04
19.55	0.01	0.44	0.04
19.55	0.01	0.44	0.04
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.17	-0.01
0.14	0.00	-0.17	-0.01
45.43	0.03	1.02	0.08
45.43	0.03	1.02	0.08
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.14	0.00	-0.18	-0.01
0.08	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
1,150.97	0.00	0.00	0.00
1,310.93	0.00	0.00	0.00
746.42	0.00	0.00	-0.01
739.79	0.00	0.00	0.00
31.90	0.01	0.40	0.03
7.27	-0.03	-1.02	-0.08
31.90	0.01	0.40	0.03
520.09	0.00	0.00	0.00
659.94	0.00	0.00	0.00
0.21	-0.01	-0.27	-0.02
0.60	-0.02	-0.74	-0.06
0.21	-0.01	-0.26	-0.02
0.24	-0.01	-0.29	-0.02
0.21	-0.01	-0.26	-0.02
0.20	-0.01	-0.25	-0.02
0.21	-0.01	-0.26	-0.02
0.22	-0.01	-0.27	-0.02

NSR Efficiency PM2.5, VOC, CO

0.02	0.00	0.00	0.00
3.71	-0.01	-0.52	-0.04
3.71	-0.01	-0.52	-0.04
111.88	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
293.51	0.00	0.00	0.00
290.04	0.32	2.70	12.08
1,370.68	-1.13	-9.41	-55.70
1,307.14	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
19.05	0.01	0.43	0.03
19.05	0.01	0.43	0.03
18.09	0.01	0.41	0.03
2.24	0.00	0.00	0.00
2.24	0.00	0.00	0.00
2.24	0.00	0.00	0.00
1.84	-0.01	-0.26	-0.02
1.65	-0.01	-0.23	-0.02
14.55	-0.05	-2.04	-0.16
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
205.64	0.00	0.00	0.00
31.90	0.01	0.40	0.03
0.68	0.00	-0.10	-0.01
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
450.70	0.00	0.00	0.00
434.70	0.00	0.00	0.00
452.19	0.00	0.00	0.00
469.34	0.00	0.00	0.00
1.55	-0.01	-0.22	-0.02
1.55	-0.01	-0.22	-0.02
67.11	0.04	1.51	0.12
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.90	0.00	0.00	0.00
0.77	0.00	0.00	0.00
31.90	0.01	0.40	0.03
293.84	0.23	1.93	12.24

NSR Efficiency PM2.5, VOC, CO

293.64	0.23	1.93	12.23
31.90	0.01	0.40	0.03
0.81	0.00	0.00	0.00
1.63	0.00	0.00	0.00
1.61	0.00	0.00	0.00
0.87	0.00	0.00	0.00
31.90	0.01	0.40	0.03
140.06	0.08	3.16	0.25
7.27	-0.03	-1.02	-0.08
31.90	0.01	0.40	0.03
0.08	0.00	0.00	0.00
0.17	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
20.07	0.01	0.45	0.04
20.07	0.01	0.45	0.04
43.29	0.03	0.98	0.08
20.07	0.01	0.45	0.04
20.07	0.01	0.45	0.04
42.80	0.02	0.97	0.08
3.24	-0.01	-0.45	-0.04
1,361.94	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
468.52	0.00	0.00	0.00
541.50	1.93	16.10	22.56
3.12	0.00	0.07	0.01
0.42	0.00	0.00	0.00
0.87	0.00	0.00	0.00
40.46	0.02	0.91	0.07
0.83	0.00	-0.12	-0.01
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.76	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
4.98	0.00	0.11	0.01
19.33	0.01	0.44	0.04
7.68	0.00	0.17	0.01
3.88	0.00	0.09	0.01
0.19	-0.01	-0.23	-0.02
2.00	-0.01	-0.28	-0.02
3.29	-0.01	-0.46	-0.04
0.34	-0.01	-0.42	-0.03
0.34	-0.01	-0.42	-0.03
0.34	-0.01	-0.42	-0.03
0.20	-0.01	-0.24	-0.02
0.19	-0.01	-0.23	-0.02
0.19	-0.01	-0.24	-0.02
0.19	-0.01	-0.23	-0.02
0.19	-0.01	-0.23	-0.02
0.35	-0.01	-0.43	-0.04
2.01	-0.01	-0.28	-0.02
0.35	-0.01	-0.43	-0.04
4.00	0.00	0.00	0.00
3.10	-0.01	-0.43	-0.03
3.10	-0.01	-0.43	-0.03

NSR Efficiency PM2.5, VOC, CO

31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.10	0.00	-0.13	-0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
2.05	0.00	0.00	0.00
2.05	0.00	0.00	0.00
1.12	0.00	0.00	0.00
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.19	-0.01	-0.24	-0.02
0.20	-0.01	-0.24	-0.02
0.19	-0.01	-0.23	-0.02
0.19	-0.01	-0.24	-0.02
0.18	-0.01	-0.23	-0.02
0.18	-0.01	-0.22	-0.02
0.18	-0.01	-0.23	-0.02
0.19	-0.01	-0.24	-0.02
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
0.07	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.72	0.00	0.00	0.00
1.80	0.00	0.00	0.00
35.89	0.02	0.81	0.07
367.36	0.00	0.00	0.00
24.60	0.01	0.55	0.04
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
208.22	1.17	18.37	8.68
3.65	-0.01	-0.51	-0.04
3.85	-0.01	-0.54	-0.04
19.94	0.01	0.45	0.04
6.56	0.00	0.00	0.00
3.09	0.00	0.00	0.00
7.66	0.00	0.00	0.00
7.66	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

4.07	0.00	0.00	0.00
4.67	0.00	0.00	0.00
2.23	0.00	0.00	0.00
6.18	0.00	0.00	0.00
2.64	0.00	0.00	0.00
2.46	-0.01	-0.34	-0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
31.90	0.01	0.40	0.03
635.54	0.00	0.00	0.00
609.44	0.00	0.00	0.00
1.97	0.00	0.00	0.00
1.97	0.00	0.00	0.00
1.97	0.00	0.00	0.00
1.97	0.00	0.00	0.00
2.89	0.00	0.00	0.00
2.89	0.00	0.00	0.00
2.89	0.00	0.00	0.00
2.89	0.00	0.00	0.00
31.90	-10.12	-395.26	-31.90
0.06	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
26.72	1.74	68.13	5.50
0.21	-0.01	-0.26	-0.02
0.22	-0.01	-0.27	-0.02
0.21	-0.01	-0.26	-0.02
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
12.83	-0.05	-1.80	-0.14
100.18	0.06	2.26	0.18
0.24	-0.01	-0.30	-0.02
0.25	-0.01	-0.31	-0.02
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
2.02	-0.01	-0.28	-0.02
1.32	0.00	-0.18	-0.01
0.20	-0.01	-0.25	-0.02

NSR Efficiency PM2.5, VOC, CO

0.21	-0.01	-0.25	-0.02
0.20	-0.01	-0.25	-0.02
1.30	0.00	-0.18	-0.01
2.02	-0.01	-0.28	-0.02
2.02	-0.01	-0.28	-0.02
2.02	-0.01	-0.28	-0.02
1.32	0.00	-0.18	-0.01
0.13	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
23.21	0.01	0.52	0.04
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
883.04	0.00	0.00	0.00
887.95	0.00	0.00	0.00
1,102.52	0.00	0.00	0.00
1,137.83	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
43.96	0.06	0.54	1.83
51.53	0.07	0.55	2.15
173.68	-2.38	-19.82	-77.33
0.10	0.00	0.00	0.00
0.88	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
0.33	0.04	1.59	0.13
0.33	0.04	1.59	0.13
0.37	0.05	1.80	0.15
0.37	0.05	1.80	0.15
267.80	0.00	0.00	0.00
273.16	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
89.78	0.45	3.77	3.74
197.60	-2.59	-21.55	-87.97
223.97	-2.86	-23.79	-99.72
163.82	0.00	0.00	0.00
167.45	0.00	0.00	0.00
413.25	0.00	0.00	0.00
417.15	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
275.97	-3.59	-29.95	-122.87
35.38	-0.15	-5.84	-0.47
344.08	-3.73	-31.08	-153.19
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1.03	0.00	0.00	0.00
1.03	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47

NSR Efficiency PM2.5, VOC, CO

35.38	-0.15	-5.84	-0.47
131.08	0.00	0.00	0.00
131.28	0.00	0.00	0.00
130.47	0.00	0.00	0.00
609.44	0.00	0.00	0.00
344.46	0.04	0.31	1.71
0.01	0.00	0.00	0.00
0.78	-0.03	-1.02	-0.08
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
2.50	-0.05	-0.75	-0.35
1,110.75	0.00	0.00	0.00
1,119.53	0.00	0.00	0.00
0.65	0.08	3.16	0.25
63.34	-0.14	-5.54	-0.45
1.64	0.21	8.04	0.65
1.64	0.21	8.04	0.65
1.64	0.21	8.04	0.65
1.75	0.22	8.56	0.69
1.75	0.22	8.56	0.69
1.75	0.22	8.56	0.69
154.30	-0.35	-13.49	-1.09
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
0.81	0.10	3.95	0.32
1.00	0.12	4.87	0.39
1.00	0.12	4.87	0.39
0.81	0.10	3.95	0.32
4.45	0.00	0.00	0.00
4.45	0.00	0.00	0.00
4.27	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
0.65	0.08	3.19	0.26
0.65	0.08	3.19	0.26
0.56	0.07	2.74	0.22
0.56	0.07	2.74	0.22
0.56	0.07	2.74	0.22
0.56	0.07	2.74	0.22
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
1,541.96	0.00	-0.01	-0.01
1,515.20	0.00	-0.01	-0.01
619.74	0.00	-0.01	-0.01
598.00	0.00	-0.01	0.00
1.34	0.17	6.55	0.53

NSR Efficiency PM2.5, VOC, CO

1.34	0.17	6.55	0.53
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
162.42	-0.36	-14.19	-1.15
35.38	-0.15	-5.84	-0.47
0.14	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
1.35	0.17	6.59	0.53
1.35	0.17	6.59	0.53
1.70	0.21	8.30	0.67
1.70	0.21	8.30	0.67
35.38	-0.15	-5.84	-0.47
301.91	0.00	0.00	0.00
365.32	0.00	0.00	0.00
566.23	0.00	0.00	0.00
553.86	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
1.20	0.15	5.87	0.47
1.20	0.15	5.87	0.47
2.40	0.30	11.75	0.95
2.40	0.30	11.75	0.95
35.38	-0.15	-5.84	-0.47
1.92	0.24	9.36	0.76
1.92	0.24	9.36	0.76
1.92	0.24	9.36	0.76
1.92	0.24	9.36	0.76
35.38	-0.15	-5.84	-0.47
1.91	0.24	9.33	0.75
1.73	0.22	8.47	0.68
1.73	0.22	8.47	0.68
1.73	0.22	8.47	0.68
0.71	0.09	3.45	0.28
0.79	0.10	3.88	0.31
0.79	0.10	3.88	0.31
1.11	0.14	5.43	0.44
1.11	0.14	5.43	0.44
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
	11.08	432.49	34.90
6.64	0.83	32.47	2.62
6.99	0.88	34.18	2.76
35.38	-0.15	-5.84	-0.47
35.38	-0.15	-5.84	-0.47
0.03	0.00	0.00	0.00
35.38	-0.15	-5.84	-0.47
25.42	0.06	2.19	0.18
0.20	0.00	0.00	0.00
32.91	0.00	0.00	0.00
21.50	0.00	0.00	0.00
0.17	0.00	0.00	0.00
4.79	0.00	0.00	0.00
4.79	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

304.22	0.00	0.00	0.00
226.78	0.00	0.00	0.00
4.79	0.00	0.00	0.00
0.56	-0.04	-1.50	-0.12
0.56	-0.04	-1.50	-0.12
1.11	-0.08	-2.99	-0.24
2.43	0.04	1.62	0.13
2.43	0.04	1.62	0.13
1,887.63	0.00	0.00	0.00
0.43	-0.04	-1.42	-0.11
131.97	-0.74	-6.17	-4.38
191.80	-1.08	-8.97	-6.37
180.27	0.00	0.00	0.00
0.54	-0.04	-1.67	-0.13
0.54	-0.05	-1.80	-0.15
0.54	-0.04	-1.67	-0.13
0.54	-0.04	-1.67	-0.13
0.54	-0.05	-1.80	-0.15
0.54	-0.04	-1.67	-0.13
0.54	-0.04	-1.67	-0.13
0.52	-0.04	-1.73	-0.14
0.26	-0.02	-0.70	-0.06
0.26	-0.02	-0.70	-0.06
0.26	-0.02	-0.70	-0.06
0.26	-0.02	-0.70	-0.06
0.26	-0.02	-0.70	-0.06
1.17	-0.08	-3.14	-0.25
1.17	-0.08	-3.14	-0.25
2.43	0.04	1.62	0.13
2.43	0.04	1.62	0.13
0.03	-0.01	-0.36	-0.03
0.03	-0.01	-0.36	-0.03
0.03	-0.01	-0.36	-0.03
0.04	-0.01	-0.46	-0.04
0.29	-0.02	-0.79	-0.06
1.05	-0.07	-2.82	-0.23
1.05	-0.07	-2.82	-0.23
1.05	-0.07	-2.82	-0.23
0.29	-0.02	-0.79	-0.06
0.29	-0.02	-0.79	-0.06
0.29	-0.02	-0.79	-0.06
0.29	-0.02	-0.79	-0.06
0.29	-0.02	-0.79	-0.06
0.39	-0.03	-1.04	-0.08
2.43	0.04	1.62	0.13
0.83	-0.06	-2.24	-0.18
0.83	-0.06	-2.24	-0.18
2.43	0.04	1.62	0.13
388.22	0.00	0.00	0.00
2.43	0.04	1.62	0.13
2.43	0.04	1.62	0.13
0.20	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

2.43	0.04	1.62	0.13
6.98	0.00	0.00	0.00
2.43	0.04	1.62	0.13
587.83	0.00	0.00	0.00
344.37	0.00	0.00	0.00
	0.81	31.73	2.56
0.81	-0.06	-2.19	-0.18
0.81	-0.06	-2.19	-0.18
0.81	-0.06	-2.19	-0.18
0.81	-0.06	-2.19	-0.18
	0.81	31.73	2.56
	0.81	31.73	2.56
24.18	0.00	0.00	0.00
8.06	0.00	0.00	0.00
44.85	0.79	3.60	1.87
0.59	-0.05	-1.96	-0.16
0.18	-0.01	-0.50	-0.04
0.18	-0.01	-0.50	-0.04
0.17	-0.01	-0.47	-0.04
221.25	0.00	0.00	0.00
178.14	0.00	0.00	0.00
2.08	-0.14	-5.61	-0.45
3.87	-0.38	-14.79	-1.19
	0.81	31.73	2.56
	0.81	31.73	2.56
0.46	-0.03	-1.24	-0.10
0.46	-0.03	-1.24	-0.10
0.46	-0.03	-1.24	-0.10
0.46	-0.03	-1.24	-0.10
0.46	-0.03	-1.24	-0.10
0.46	-0.03	-1.24	-0.10
0.46	-0.03	-1.24	-0.10
0.46	-0.03	-1.24	-0.10
	0.81	31.73	2.56
	0.81	31.73	2.56
323.76	0.42	3.50	13.48
1,173.25	0.00	0.00	0.00
0.87	-0.07	-2.69	-0.22
0.33	-0.02	-0.90	-0.07
0.83	-0.07	-2.56	-0.21
0.70	-0.06	-2.18	-0.18
0.79	-0.05	-2.12	-0.17
0.79	-0.05	-2.12	-0.17
495.64	0.00	0.00	0.00
104.47	0.00	0.00	0.00
103.84	0.00	0.00	0.00
104.75	0.00	0.00	0.00
104.90	0.00	0.00	0.00
104.90	0.00	0.00	0.00
104.35	0.00	0.00	0.00
0.36	-0.03	-0.98	-0.08
0.36	-0.03	-0.98	-0.08

NSR Efficiency PM2.5, VOC, CO

294.09	0.00	0.00	0.00
483.17	0.00	0.00	0.00
245.85	0.00	0.00	0.00
0.05	0.00	0.00	0.00
146.08	0.54	4.54	6.09
298.26	1.15	9.56	12.43
384.58	0.00	0.00	0.00
0.28	-0.02	-0.75	-0.06
0.28	-0.02	-0.75	-0.06
0.28	-0.02	-0.75	-0.06
0.28	-0.02	-0.75	-0.06
0.29	-0.02	-0.78	-0.06
0.29	-0.02	-0.78	-0.06
0.29	-0.02	-0.78	-0.06
0.29	-0.02	-0.78	-0.06
2.95	-0.20	-7.94	-0.64
0.59	-0.04	-1.59	-0.13
352.52	0.00	0.00	0.00
227.50	0.00	0.00	0.00
252.58	4.47	20.31	10.52
248.56	0.00	0.00	0.00
361.16	0.00	0.00	0.00
	0.04	1.40	0.11
	0.04	1.40	0.11
	0.04	1.40	0.11
	0.04	1.40	0.11
6.67	0.00	0.00	0.00
6.82	0.00	0.00	0.00
6.67	0.00	0.00	0.00
84.77	0.75	3.40	3.53
82.24	0.72	3.29	3.43
338.77	0.00	0.00	0.00
0.81	-0.06	-2.53	-0.20
0.81	-0.06	-2.53	-0.20
0.59	-0.05	-1.95	-0.16
0.59	-0.05	-1.95	-0.16
0.74	-0.06	-2.43	-0.20
0.42	-0.03	-1.12	-0.09
0.42	-0.03	-1.12	-0.09
0.42	-0.03	-1.12	-0.09
0.42	-0.03	-1.12	-0.09
0.42	-0.03	-1.12	-0.09
0.42	-0.03	-1.12	-0.09
0.30	-0.02	-0.79	-0.06
0.30	-0.02	-0.79	-0.06
0.86	-0.06	-2.32	-0.19
14.94	0.00	0.00	0.00
151.54	0.00	0.00	0.00
149.72	0.00	0.00	0.00
150.14	0.00	0.00	0.00
151.32	0.00	0.00	0.00
	2.78	23.16	156.89

NSR Efficiency PM2.5, VOC, CO

0.04	0.00	0.00	0.00
182.52	0.00	0.00	0.00
148.77	0.00	0.00	0.00
168.77	0.00	0.00	0.00
174.88	0.00	0.00	0.00
0.45	-0.04	-1.49	-0.12
105.24	4.37	19.88	8.15
66.74	1.19	5.39	2.78
66.84	1.19	5.40	2.78
166.96	0.00	0.00	0.00
296.23	0.00	0.00	0.00
1.36	-0.09	-3.65	-0.29
1.36	-0.09	-3.65	-0.29
1.36	-0.09	-3.65	-0.29
1.36	-0.09	-3.65	-0.29
1.11	-0.08	-2.97	-0.24
1.11	-0.08	-2.97	-0.24
1.11	-0.08	-2.97	-0.24
1.11	-0.08	-2.97	-0.24
1.11	-0.08	-2.97	-0.24
0.60	-0.04	-1.61	-0.13
1.18	-0.08	-3.18	-0.26
1.18	-0.08	-3.18	-0.26
3.68	-0.25	-9.91	-0.80
180.20	1.49	6.76	7.51
1.17	-0.08	-3.15	-0.25
1.17	-0.08	-3.15	-0.25
1.15	-0.08	-3.10	-0.25
1.78	-0.57	-22.07	-1.78
85.59	0.00	0.00	0.00
93.36	0.00	0.00	0.00
16.10	0.00	0.00	0.00
259.62	0.00	0.00	0.00
255.95	0.00	0.00	0.00
356.26	0.00	0.00	0.00
408.86	0.00	-0.01	-0.01
62.87	0.00	0.00	0.00
16.10	0.00	0.00	0.00
16.10	0.00	0.00	0.00
1,035.75	0.56	4.68	43.15
1,010.95	0.56	4.68	42.12
948.88	0.53	4.43	39.53
1,017.67	0.53	4.43	42.40
770.50	0.00	0.00	0.00
770.10	0.00	0.00	0.00
784.28	0.00	0.00	0.00
751.52	0.00	0.00	0.00
747.64	0.00	0.00	0.00
16.10	0.00	0.00	0.00
1.83	0.00	0.00	0.00
1.83	0.00	0.00	0.00
1.83	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

1.83	0.00	0.00	0.00
23.62	0.00	0.00	0.00
0.56	0.00	0.00	0.00
0.56	0.00	0.00	0.00
0.56	0.00	0.00	0.00
16.10	0.00	0.00	0.00
264.42	3.59	16.32	11.02
320.45	2.04	16.99	13.35
417.77	1.57	13.05	17.41
396.68	1.49	12.43	16.53
16.10	0.00	0.00	0.00
1.78	-0.04	-1.56	-0.13
213.80	0.59	7.42	8.91
215.97	0.60	7.50	9.00
214.85	0.60	7.46	8.95
212.76	0.59	7.39	8.86
226.43	0.63	7.86	9.43
201.03	0.00	0.00	0.00
1.78	-0.04	-1.56	-0.13
1.74	0.00	0.00	0.00
1.78	-0.04	-1.56	-0.13
1.78	-0.04	-1.56	-0.13
82.16	0.00	0.00	0.00
120.41	0.00	0.00	0.00
73.52	-0.86	-7.16	-4.82
79.39	-0.95	-7.94	-5.21
81.88	-0.94	-7.85	-5.37
83.54	-0.97	-8.10	-5.48
43.51	0.00	0.00	0.00
212.63	0.00	0.00	0.00
451.92	0.00	0.00	-0.01
484.84	0.00	0.00	-0.01
1,564.67	0.00	0.00	-0.01
9.04	0.00	0.00	0.00
4.90	0.00	0.00	0.00
9.04	0.00	0.00	0.00
9.04	0.00	0.00	0.00
4.92	0.00	0.00	0.00
5.00	0.00	0.00	0.00
188.92	0.00	0.00	0.00
85.43	0.00	0.00	0.00
1.78	-0.04	-1.56	-0.13
71.07	0.00	0.00	0.00
66.22	0.00	0.00	0.00
1.78	-0.04	-1.56	-0.13
157.93	0.10	1.26	6.57
171.68	0.20	1.65	7.15
189.64	0.20	1.70	7.89
351.74	0.00	0.00	0.00
274.22	0.00	0.00	0.00
501.30	0.00	0.00	0.00
616.86	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

616.38	0.00	0.00	0.00
135.64	0.00	0.00	0.00
134.79	0.00	0.00	0.00
1.78	-0.04	-1.56	-0.13
1.78	-0.04	-1.56	-0.13
0.47	0.00	0.00	0.00
138.02	1.23	5.58	5.75
277.45	2.47	11.21	11.56
1.11	0.00	0.00	0.00
284.82	0.00	0.00	0.00
284.97	0.00	0.00	0.00
1.78	-0.04	-1.56	-0.13
1,775.00	0.00	0.00	0.00
1,764.49	0.00	0.00	0.00
1.78	-0.04	-1.56	-0.13
591.58	0.00	0.00	0.00
581.03	0.00	0.00	0.00
560.28	0.00	0.00	0.00
546.31	0.00	0.00	0.00
100.91	-1.00	-15.76	-7.44
172.54	0.97	15.22	7.19
404.59	0.76	6.30	46.44
488.92	0.00	0.00	0.00
416.94	0.78	6.48	47.86
530.37	0.00	0.00	0.00
383.17	0.00	0.00	0.00
4.72	0.00	0.00	0.00
41.44	0.00	0.00	0.00
100.91	-1.00	-15.76	-7.44
124.64	0.42	3.49	5.19
305.26	0.00	0.00	0.00
157.47	0.00	0.00	0.00
100.91	-1.00	-15.76	-7.44
100.91	-1.00	-15.76	-7.44
0.49	0.00	0.00	0.00
0.49	0.00	0.00	0.00
0.49	0.00	0.00	0.00
0.49	0.00	0.00	0.00
	12.60	197.94	93.47
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
17.54	-0.38	-14.99	-1.21
	0.00	0.06	0.00
	0.00	0.09	0.01
	0.00	0.12	0.01
	0.00	0.04	0.00
	0.01	0.25	0.02
17.54	-0.38	-14.99	-1.21
146.59	0.00	0.00	-0.01
92.12	0.00	0.00	0.00
163.21	1.05	8.71	6.80

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
17.54	-0.38	-14.99	-1.21
17.54	-0.38	-14.99	-1.21
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
17.54	-0.38	-14.99	-1.21
1,491.23	0.00	0.00	0.00
	0.00	0.09	0.01
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
	0.01	0.50	0.04
0.02	0.00	0.00	0.00
1,491.23	0.00	0.00	0.00
200.16	0.00	0.00	-0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.36	0.01	0.22	0.02
0.36	0.01	0.22	0.02
0.36	0.01	0.22	0.02
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.24	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.05	0.00
148.75	0.93	7.74	6.20
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

	0.00	0.15	0.01
	0.00	0.16	0.01
	0.00	0.11	0.01
127.42	0.00	0.00	0.00
	0.03	1.24	0.10
	0.03	1.24	0.10
	0.03	1.24	0.10
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
63.66	0.17	1.38	2.65
44.49	0.12	1.00	1.85
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.17	0.01
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.11	0.01
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.08	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
	0.00	0.06	0.00
	0.00	0.10	0.01
	0.00	0.09	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.31	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.15	0.01
0.01	0.00	0.00	0.00
	0.00	0.05	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.00	0.08	0.01

NSR Efficiency PM2.5, VOC, CO

	0.00	0.05	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.18	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
	0.00	0.03	0.00
	0.00	0.05	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
19.99	0.00	0.00	0.00
20.24	0.00	0.00	0.00
14.37	0.00	0.00	0.00
20.19	0.00	0.00	0.00
19.99	0.00	0.00	0.00
25.06	0.00	0.00	0.00
31.19	0.20	1.64	1.30
216.88	0.61	5.12	9.03
0.00	0.00	0.00	0.00
430.32	0.56	4.62	3.07
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.01	0.40	0.03
16.17	0.00	0.00	0.00
20.56	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

22.97	0.14	1.18	0.96
23.69	0.15	1.22	0.99
33.98	0.59	2.66	1.41
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.01	0.22	0.02
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
	0.00	0.03	0.00
	0.00	0.03	0.00
	0.00	0.03	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.00	0.03	0.00
	0.00	0.03	0.00
37.57	-0.85	-3.88	-2.25
181.10	0.71	5.88	7.54
41.06	-2.09	-208.82	-41.06
	0.00	0.07	0.01
	0.00	0.18	0.01
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
253.37	0.00	0.00	0.00
364.89	-0.25	-2.07	-23.94
	0.00	0.03	0.00
	0.00	0.08	0.01
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.00	0.18	0.01
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.23	0.00	0.00	0.00
0.23	0.00	0.00	0.00
2.02	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
37.24	0.27	2.28	1.55
61.19	0.45	3.75	2.55
446.34	2.77	23.06	15.66
	0.00	0.02	0.00
	0.00	0.02	0.00
	0.00	0.02	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.04	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.95	0.00	0.00	0.00
1.14	0.00	0.00	0.00
1.14	0.00	0.00	0.00
77.01	0.53	4.43	3.21
0.01	0.00	0.00	0.00
	0.00	0.09	0.01
	0.00	0.09	0.01
59.25	0.00	0.00	0.00
129.59	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.00	0.03	0.00
	0.00	0.10	0.01
	0.00	0.08	0.01
0.01	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.13	0.00	0.00	0.00
	0.00	0.08	0.01
	0.00	0.10	0.01
	0.00	0.10	0.01
	0.00	0.10	0.01
446.64	2.80	23.36	18.61
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
	0.00	0.07	0.01
0.05	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.01	0.49	0.04
0.05	0.00	0.00	0.00
57.84	0.00	0.00	0.00
191.17	0.00	0.00	0.00
674.11	0.00	0.00	0.00
417.34	0.00	0.00	0.00
0.18	-0.02	-0.87	-0.07
0.05	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
24.63	-0.44	-17.05	-1.38
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
24.63	-0.44	-17.05	-1.38
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
24.63	-0.44	-17.05	-1.38
24.63	-0.44	-17.05	-1.38
1.61	-0.02	-0.83	-0.07
1.61	-0.02	-0.83	-0.07
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.10	0.00	0.00	0.00
1.61	-0.02	-0.83	-0.07
1.61	-0.02	-0.83	-0.07
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
80.83	0.16	1.37	3.37
34.22	0.23	1.95	1.43
0.24	0.00	0.00	0.00
1.61	-0.02	-0.83	-0.07
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
1.61	-0.02	-0.83	-0.07
1.61	-0.02	-0.83	-0.07

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1.61	-0.02	-0.83	-0.07
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
1.61	-0.02	-0.83	-0.07
0.00	0.00	0.00	0.00
0.05	-0.01	-0.23	-0.02
0.03	0.00	-0.14	-0.01
0.00	0.00	0.00	0.00
0.04	0.00	-0.17	-0.01
0.03	0.00	0.00	0.00
1.61	-0.51	-20.01	-1.61
1.61	-0.51	-20.01	-1.61
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.57	0.04	1.63	0.13
0.01	0.00	0.00	0.00
0.04	0.00	-0.17	-0.01
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
41.20	0.26	2.15	1.72
208.75	0.00	0.00	0.00
597.32	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
150.01	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.45	0.03	1.29	0.10
0.45	0.03	1.29	0.10
0.18	0.00	0.00	0.00
0.13	-0.02	-0.63	-0.05

NSR Efficiency PM2.5, VOC, CO

0.12	-0.01	-0.58	-0.05
0.21	-0.03	-1.02	-0.08
0.21	-0.03	-1.02	-0.08
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.03	0.00	0.00	0.00
5.96	0.23	8.93	0.72
0.08	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
734.57	7.53	34.21	30.61

NSR Efficiency PM2.5, VOC, CO

757.54	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.46	0.03	1.31	0.11
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.05	0.00	0.00	0.00
1.50	0.06	2.25	0.18
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.89	0.03	1.34	0.11
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
781.63	3.88	32.31	32.57
813.12	4.03	33.62	33.88
788.61	3.91	32.59	32.86
0.03	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.44	0.03	1.26	0.10
0.43	0.03	1.21	0.10
0.47	0.03	1.34	0.11

NSR Efficiency PM2.5, VOC, CO

0.68	0.05	1.93	0.16
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.55	0.04	1.57	0.13
0.55	0.04	1.57	0.13
1.16	0.08	3.31	0.27
0.06	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.14	0.00	0.00	0.00
125.65	0.61	5.04	5.23
0.15	0.00	0.00	0.00
80.51	0.38	3.17	3.35
0.03	0.00	0.00	0.00
0.13	-0.02	-0.64	-0.05
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.17	-0.02	-0.80	-0.06
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.41	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.62	0.05	1.76	0.14
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.05	0.00	0.00	0.00
187.58	0.17	1.43	7.82
257.74	0.24	1.96	10.74
31.40	0.00	0.00	0.00
96.12	0.61	5.06	4.00
0.28	0.00	0.00	0.00
0.41	0.03	1.16	0.09
0.41	0.03	1.16	0.09
257.87	0.00	0.00	0.00
69.57	0.11	0.91	2.89
1,012.04	0.00	0.00	0.00
745.46	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
2.30	0.09	3.36	0.27
608.86	0.00	0.00	0.00
1,001.14	0.00	0.00	-0.01
632.62	2.09	17.43	26.35
615.84	2.04	16.99	25.65
2.30	0.09	3.36	0.27
54.45	0.00	0.00	0.00
54.09	0.00	0.00	0.00
124.32	0.21	1.79	5.18
141.32	0.24	2.04	5.89
109.48	-3.37	-52.89	-24.98
128.49	0.00	0.00	0.00
304.11	0.00	0.00	0.00
109.48	-3.37	-52.89	-24.98
	11.39	178.96	84.51
496.88	0.00	0.00	0.00
496.21	0.00	0.00	0.00
711.33	0.00	0.00	-0.01
2.30	-0.73	-28.55	-2.30
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
89.58	0.00	0.00	0.00
12.40	0.00	0.00	0.00
166.42	0.00	0.00	0.00
172.70	0.00	0.00	0.00
197.62	0.67	5.58	8.23
217.89	0.74	6.13	9.08
280.80	0.98	8.14	11.70
389.55	0.00	0.00	0.00
393.57	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

492.84	0.00	0.00	0.00
613.01	0.00	0.00	0.00
0.23	0.00	0.00	0.00
0.62	-0.01	-0.25	-0.02
3.62	-0.04	-1.48	-0.12
0.24	0.00	0.00	0.00
288.91	0.00	-0.02	-0.02
992.94	0.00	0.00	0.00
8.07	-0.08	-3.30	-0.27
62.35	0.00	0.00	0.00
62.35	0.49	175.59	2.60
60.35	0.00	0.00	0.00
61.46	0.00	0.00	0.00
60.67	0.00	0.00	0.00
54.81	0.00	0.00	0.00
59.71	0.00	0.00	0.00
60.68	0.00	0.00	0.00
55.24	0.00	0.00	0.00
55.37	0.00	0.00	0.00
3.80	0.00	0.00	0.00
0.04	0.00	0.00	0.00
382.99	0.00	0.00	0.00
634.45	0.00	0.00	0.00
511.31	0.00	0.00	-0.02
205.59	0.00	0.00	0.00
485.33	0.00	0.00	0.00
16.05	0.00	0.00	0.00
18.08	0.00	0.00	0.00
21.43	0.00	0.00	0.00
475.16	-0.43	-3.57	-31.19
654.78	-0.62	-5.14	-42.98
485.81	0.00	0.00	0.00
483.25	0.00	0.00	0.00
816.89	0.00	0.00	0.00
446.20	0.00	0.00	0.00
9.10	-0.10	-3.72	-0.30
4.55	-0.05	-1.86	-0.15
435.35	0.80	6.66	36.82
275.80	0.00	0.00	0.00
600.39	0.00	0.00	0.00
7.34	-0.08	-3.00	-0.24
1.49	-0.02	-0.61	-0.05
301.36	0.00	0.00	-0.01
265.62	0.00	0.00	0.00
253.53	0.00	0.00	0.00
127.09	0.23	1.95	5.30
0.15	0.00	0.00	0.00
25.32	1.08	42.22	3.41
25.32	1.08	42.22	3.41
25.32	1.08	42.22	3.41
25.32	1.08	42.22	3.41
19.92	0.81	31.72	2.56

NSR Efficiency PM2.5, VOC, CO

19.92	0.81	31.72	2.56
19.92	0.81	31.72	2.56
19.92	0.81	31.72	2.56
540.38	0.00	0.00	0.00
47.77	0.00	0.00	0.00
47.77	0.00	0.00	0.00
21.01	0.90	35.03	2.83
21.01	0.90	35.03	2.83
2.56	0.00	0.00	0.00
2.72	0.00	0.00	0.00
19.92	0.81	31.72	2.56
19.92	0.81	31.72	2.56
19.92	0.81	31.72	2.56
0.45	0.00	-0.17	-0.01
592.60	0.00	0.00	0.00
2.00	0.37	14.52	1.17
4.28	0.80	31.07	2.51
3.32	0.62	24.12	1.95
3.32	0.62	24.12	1.95
3.32	0.62	24.12	1.95
0.67	0.00	0.00	0.00
0.80	0.00	0.00	0.00
3.10	-0.04	-1.60	-0.13
1.90	-0.03	-0.98	-0.08
0.48	0.00	0.00	0.00
1.00	0.00	0.00	0.00
1.60	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.33	0.00	0.00	0.00
0.33	0.00	0.00	0.00
0.51	0.00	0.00	0.00
37.52	1.60	62.55	5.05
37.52	1.60	62.55	5.05
52.33	2.23	87.26	7.04
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
415.38	0.00	0.00	0.00
380.50	0.00	0.00	0.00
372.80	0.00	0.00	0.00
0.74	0.00	0.00	0.00
0.74	0.00	0.00	0.00
562.38	0.00	0.00	0.00
72.97	3.12	121.66	9.82
0.05	0.00	0.00	0.00
0.66	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.02	0.00	0.00	0.00
0.79	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.02	0.00	0.00	0.00
	6.05	236.29	19.07
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
1.61	0.00	0.00	0.00
	19.56	162.98	891.21
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
1.15	0.00	0.00	0.00
33.46	0.00	-0.08	0.00
6.47	0.00	0.00	0.00
3.37	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
63.27	0.00	0.00	0.00
32.46	0.00	0.00	0.00
32.46	0.00	0.00	0.00
35.77	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
91.99	0.00	-0.04	0.00
23.29	-1.14	-44.49	-3.59
	28.73	239.38	1,308.95
780.20	0.00	0.00	0.00
758.26	0.00	0.00	0.00
169.19	0.00	-0.01	-0.01
398.32	0.00	0.00	0.00
0.32	0.00	0.00	0.00
1.77	0.02	0.68	0.05
1.77	0.02	0.68	0.05
145.10	0.00	0.00	0.00
141.10	0.00	0.00	0.00
0.34	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.29	0.00	0.00	0.00
	0.58	22.61	1.82

NSR Efficiency PM2.5, VOC, CO

2.92	0.00	0.00	0.00
2.92	0.00	0.00	0.00
5.85	0.00	0.00	0.00
5.85	0.00	0.00	0.00
560.50	0.00	0.00	0.00
550.04	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
1.77	0.02	0.68	0.05
4.72	0.00	0.00	0.00
0.34	0.00	0.00	0.00
0.34	0.00	0.00	0.00
0.34	0.00	0.00	0.00
0.34	0.00	0.00	0.00
137.95	0.00	0.00	0.00
149.98	0.00	-0.01	-0.01
132.93	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.92	0.00	0.00	0.00
0.92	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
376.21	0.00	-0.01	-0.01
368.93	0.00	-0.01	-0.01
0.10	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.62	0.00	0.00	0.00
0.62	0.00	0.00	0.00
0.78	0.00	0.00	0.00
0.78	0.00	0.00	0.00
0.61	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
2.84	0.00	0.00	0.00
2.84	0.00	0.00	0.00
2.63	0.00	0.00	0.00
93.10	-0.87	-13.72	-6.48
93.10	-0.87	-13.72	-6.48
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
23.29	-1.14	-44.49	-3.59
	6.25	244.03	19.69
0.09	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.13	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.14	0.00	0.00	0.00
1.77	0.02	0.68	0.05
1,335.08	-0.57	-4.78	-26.13
93.10	-0.87	-13.72	-6.48
93.10	-0.87	-13.72	-6.48
0.03	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.06	0.00	0.00	0.00
1.77	0.02	0.68	0.05
0.79	0.00	0.00	0.00
93.10	-12.55	-197.16	-93.10
110.69	-15.73	-614.41	-49.59
25.54	3.43	134.13	10.82
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.44	0.00	0.00	0.00
25.54	-8.10	-316.40	-25.54
25.54	-8.10	-316.40	-25.54
1,669.05	-1.70	-14.17	-77.51
125.21	0.05	0.44	0.57
285.15	0.00	0.00	0.00
276.94	0.00	0.00	0.00
708.32	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
1.23	0.00	0.00	0.00
0.48	0.00	0.00	0.00
7.42	0.00	0.00	0.00
5.28	0.00	0.00	0.00
6.95	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1,669.05	-36.63	-305.23	-1,669.05
147.71	-0.27	-2.24	-4.90
131.17	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

152.42	0.07	0.56	0.69
	16.93	661.04	53.35
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.20	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
155.07	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.53	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
10.81	0.02	0.86	0.07
10.81	0.02	0.86	0.07
10.81	0.02	0.86	0.07
16.63	0.03	1.32	0.11
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
5.88	0.03	1.04	0.08
5.88	0.03	1.04	0.08
4.86	0.02	0.86	0.07
117.25	0.24	9.31	0.75
117.25	0.24	9.31	0.75
0.15	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.31	0.00	0.00	0.00
0.31	0.00	0.00	0.00
37.84	0.08	3.01	0.24
0.31	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.32	0.00	0.00	0.00
0.45	0.00	0.00	0.00
4.46	0.02	0.79	0.06
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.69	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.01	0.25	0.02
0.03	0.01	0.25	0.02
8.80	0.04	1.55	0.13
46.90	0.10	3.73	0.30
46.90	0.10	3.73	0.30
111.19	0.23	8.83	0.71
0.11	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
19.39	0.00	0.00	0.00
7.39	0.00	0.00	0.00
39.52	0.08	3.14	0.25
19.95	0.04	1.59	0.13
15.91	0.00	0.00	0.00
747.01	1.05	8.77	31.12
794.63	1.12	9.33	33.11
491.56	0.69	5.77	20.48
484.56	0.68	5.69	20.19
15.91	0.00	0.00	0.00
15.91	0.00	0.00	0.00
15.91	0.00	0.00	0.00
15.91	0.00	0.00	0.00
0.21	0.00	0.00	0.00
15.91	0.00	0.00	0.00
1.71	-0.07	-2.58	-0.21
1.71	-0.07	-2.58	-0.21
1,533.18	5.52	46.02	251.63
1,533.18	5.52	46.02	251.63
51.77	1.10	17.30	8.17
1,533.18	5.52	46.02	251.63
60.26	0.00	0.00	0.00
60.68	0.00	0.00	0.00
1,533.18	5.52	46.02	251.63
1,533.18	-33.65	-280.38	-1,533.18
383.77	0.00	0.00	0.00
15.11	0.00	0.00	0.00
15.11	0.00	0.00	0.00
29.47	0.00	0.00	0.00
0.22	0.00	0.00	0.00
77.92	0.25	2.09	3.25
271.85	-1.66	-13.79	-42.60
23.65	0.15	1.22	0.99
26.14	0.16	1.34	1.09

NSR Efficiency PM2.5, VOC, CO

28.15	0.17	1.44	1.17
44.58	0.28	2.29	1.86
51.74	0.00	0.00	0.00
45.60	0.28	2.34	1.90
15.87	0.00	0.00	0.00
36.19	0.00	0.00	0.00
0.14	0.01	0.35	0.03
0.20	0.01	0.50	0.04
0.17	0.01	0.43	0.03
0.52	0.00	0.00	0.00
0.12	0.00	0.00	0.00
273.32	0.00	0.00	0.00
191.21	0.00	0.00	0.00
193.68	0.00	0.00	0.00
53.87	0.36	2.97	2.24
53.29	0.35	2.95	2.22
54.96	0.36	3.04	2.29
0.16	0.00	0.00	0.00
62.36	0.00	0.00	0.00
55.15	-0.32	-2.64	-3.30
2.10	0.00	0.00	0.00
3.49	0.00	0.00	0.00
0.45	0.00	0.00	0.00
0.16	0.00	0.00	0.00
12.35	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
2.83	0.00	0.00	0.00
13.33	0.00	0.00	0.00
328.70	-0.64	-5.32	-19.68
315.02	-0.61	-5.10	-18.86
421.31	0.57	4.75	17.55
1,164.69	0.00	0.00	0.00
1,083.83	0.00	0.00	0.00
1,067.95	0.00	0.00	0.00
1,204.79	0.00	0.00	0.00
2.20	0.14	5.61	0.45
644.81	0.74	6.18	26.87
646.14	0.74	6.20	26.92
0.13	0.01	0.32	0.03
0.13	0.01	0.34	0.03
804.27	1.13	9.40	33.51
970.02	1.36	11.34	40.42

NSR Efficiency PM2.5, VOC, CO

1,772.86	3.15	26.22	73.87
80.14	0.29	2.40	3.34
25.56	0.00	0.00	0.00
51.38	0.00	0.00	0.00
71.59	-0.28	-3.49	-11.22
0.46	0.03	1.17	0.09
0.50	0.03	1.27	0.10
60.73	0.00	0.00	0.00
127.87	0.20	1.67	5.33
127.63	0.20	1.67	5.32
125.90	0.20	1.67	5.24
125.27	0.20	1.67	5.22
206.41	0.61	5.11	8.60
223.10	0.65	5.38	9.30
240.85	0.61	5.10	10.04
242.74	0.62	5.13	10.11
493.23	0.00	0.00	0.00
865.53	0.00	0.00	0.00
374.23	0.00	0.00	0.00
0.29	0.02	0.73	0.06
380.61	0.00	0.00	0.00
1.07	0.07	2.74	0.22
555.26	0.51	4.23	23.13
555.26	0.51	4.23	23.13
0.23	0.01	0.57	0.05
0.22	0.01	0.57	0.05
232.00	0.00	0.00	0.00
254.50	0.00	0.00	0.00
48.61	-0.15	-1.26	-2.91
50.18	-0.17	-1.40	-3.00
45.78	-0.15	-1.26	-2.74
45.67	-0.15	-1.26	-2.73
810.74	0.00	0.00	0.00
42.48	0.00	0.00	0.00
9.60	0.00	0.00	0.00
1.14	0.07	2.91	0.23
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
23.46	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.31	0.00	0.00	0.00
0.20	0.00	0.00	0.00
181.51	0.18	1.54	7.55
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
74.98	0.49	4.07	3.12
111.58	0.00	0.00	0.00
7.18	1.98	77.30	6.24
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
34.79	0.42	3.54	1.45
4.55	0.00	0.00	0.00
6.94	1.34	52.20	4.21
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
57.04	0.00	0.00	0.00
57.79	0.00	0.00	0.00
605.08	-3.26	-27.15	-43.28
781.19	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.13	0.00	0.00	0.00
1.86	0.00	0.00	0.00
2.05	0.00	0.00	0.00
23.51	0.00	0.00	0.00
0.20	0.00	0.00	0.00
0.37	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.07	0.00	0.00	0.00
1.13	0.31	12.18	0.98
0.20	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.26	0.00	0.00	0.00
0.03	0.00	0.00	0.00
118.69	0.18	1.54	9.18
0.95	0.00	0.00	0.00
0.95	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
31.61	0.00	0.00	0.00
49.18	0.00	0.00	0.00
77.06	0.00	0.00	0.00
173.55	-0.36	-3.04	-10.40
0.30	0.00	0.00	0.00
14.43	0.00	0.00	0.00
41.28	0.00	0.00	0.00
53.63	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
5.15	0.00	0.00	0.00
257.05	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
71.34	0.24	2.03	2.97
71.22	0.24	2.03	2.97
20.97	0.00	0.00	0.00
12.92	0.00	0.00	0.00
8.22	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

7.98	0.00	0.00	0.00
7.65	0.00	0.00	0.00
3.23	0.00	0.00	0.00
3.23	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
5,183.29	0.00	0.00	-0.01
5,125.21	0.00	0.00	0.00
1,052.22	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
221.84	0.00	0.00	0.00
5.25	1.45	56.55	4.56
2.90	0.80	31.18	2.52
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
7.97	0.00	0.00	0.00
7.97	0.00	0.00	0.00
8.95	0.00	0.00	0.00
28.57	-0.32	-12.31	-0.99
20.26	2.12	82.75	6.68
17.22	1.80	70.34	5.68
25.83	2.70	105.51	8.52
28.57	-0.32	-12.31	-0.99
28.57	-0.32	-12.31	-0.99
314.27	0.00	0.00	0.00
56.27	5.89	229.87	18.55
28.57	-0.32	-12.31	-0.99
0.25	-0.01	-0.27	-0.02
0.25	-0.01	-0.27	-0.02

NSR Efficiency PM2.5, VOC, CO

3.80	0.00	0.00	0.00
28.57	-0.32	-12.31	-0.99
0.29	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.09	0.00	0.00	0.00
1.12	0.00	0.00	0.00
0.89	-0.02	-0.95	-0.08
0.89	-0.02	-0.95	-0.08
28.57	-0.32	-12.31	-0.99
28.57	-0.32	-12.31	-0.99
28.57	-0.32	-12.31	-0.99
3.80	0.00	0.00	0.00
32.94	0.00	0.00	0.00
	8.75	341.65	27.57
222.65	0.00	0.00	0.00
430.45	0.00	0.00	0.00
7.80	0.00	0.00	0.00
7.80	0.00	0.00	0.00
7.80	0.00	0.00	0.00
563.28	0.00	0.00	0.00
561.19	0.00	0.00	0.00
7.50	0.00	0.00	0.00
7.49	0.00	0.00	0.00
8.45	0.00	0.00	0.00
7.50	0.00	0.00	0.00
7.50	0.00	0.00	0.00
8.45	0.00	0.00	0.00
1.01	0.00	0.00	0.00
1.01	0.00	0.00	0.00
242.50	0.85	7.08	10.10
242.81	0.85	7.08	10.12
0.38	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.61	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
56.27	5.89	229.87	18.55
8.25	0.00	0.00	0.00
8.25	0.00	0.00	0.00
8.25	0.00	0.00	0.00
4.74	0.00	0.00	0.00
4.74	0.00	0.00	0.00
4.74	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.48	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.13	0.00	0.00	0.00
0.26	0.00	0.00	0.00
2.30	-0.07	-2.85	-0.23
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
2.30	-0.07	-2.85	-0.23
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
1.86	0.00	0.00	0.00
1.86	0.00	0.00	0.00
1.86	0.00	0.00	0.00
1.86	0.00	0.00	0.00
1.86	0.00	0.00	0.00
1.86	0.00	0.00	0.00
1.86	0.00	0.00	0.00
1.86	0.00	0.00	0.00
	0.66	25.66	2.07
	0.66	25.66	2.07
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
24.46	0.00	0.00	0.00
0.25	0.00	0.00	0.00
80.48	0.17	17.21	3.35
6.08	0.00	0.00	0.00
0.67	0.00	0.00	0.00
21.85	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.74	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.08	0.00	0.00	0.00
9.78	0.38	14.64	1.18
9.78	0.38	14.64	1.18
0.08	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
288.93	0.00	0.00	0.00
293.21	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.04	0.00	0.00	0.00
0.13	-0.02	-0.63	-0.05
9.67	0.00	0.00	0.00
10.68	0.00	0.00	0.00
369.20	0.00	0.00	0.00
359.11	0.00	0.00	0.00
367.54	0.00	0.00	0.00
369.36	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
102.33	0.00	0.00	0.00
102.25	0.00	0.00	0.00
163.82	0.19	1.57	6.82
194.07	0.23	1.93	8.09
499.93	0.40	3.36	20.83
0.54	0.00	0.00	0.00
0.54	0.00	0.00	0.00
188.82	0.00	-0.02	-0.02
1.78	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

108.54	0.77	6.38	4.57
106.00	0.75	6.22	4.46
107.85	0.77	6.38	4.54
247.13	0.00	0.00	0.00
2.46	0.00	0.00	0.00
4.90	0.19	7.34	0.59
4.90	0.19	7.34	0.59
8.07	0.31	12.09	0.98
0.37	0.00	0.00	0.00
0.37	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.37	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.39	0.00	0.00	0.00
1.19	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.04	0.00	0.00	0.00
21.60	0.00	0.00	0.00
21.38	0.37	1.67	0.89
163.71	0.00	0.00	0.00
238.20	0.00	0.00	0.00
308.05	0.00	0.00	0.00
506.98	0.00	0.00	-0.01
0.99	0.00	0.00	0.00
1.13	0.00	0.00	0.00
1.14	0.00	0.00	0.00
1.11	0.00	0.00	0.00
1.12	0.00	0.00	0.00
99.18	1.65	7.49	4.13
0.22	-0.03	-1.03	-0.08
0.14	-0.02	-0.65	-0.05
0.14	-0.02	-0.65	-0.05
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.89	0.00	0.00	0.00
0.89	0.00	0.00	0.00
1.76	0.00	0.00	0.00
9.46	0.36	14.17	1.14
2.30	0.00	0.00	0.00
5.76	0.22	8.63	0.70
5.76	0.22	8.63	0.70
429.90	0.00	-0.01	0.00
412.19	0.00	0.00	0.00
1.90	-0.06	-2.36	-0.19
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.76	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.00	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
12.78	0.00	0.00	0.00
24.44	0.00	0.00	0.00
43.36	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
5,238.00	0.00	0.00	-0.01
5,169.75	0.00	0.00	-0.01
1.36	0.00	0.00	0.00
1.36	0.00	0.00	0.00
155.20	0.00	0.00	0.00
22.13	-0.31	-1.41	-0.74
4.95	0.00	0.00	0.00
468.95	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.28	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
75.23	0.00	0.00	0.00
119.24	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

392.35	0.00	0.00	0.00
355.03	0.00	0.00	0.00
344.64	0.00	0.00	0.00
536.83	0.59	4.88	22.37
517.44	0.55	4.62	21.56
1,078.74	2.07	17.24	83.51
1,366.62	2.55	21.25	105.80
0.22	-0.03	-1.04	-0.08
0.22	-0.03	-1.02	-0.08
84.18	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.25	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
245.21	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.39	0.00	0.00	0.00
	0.04	1.75	0.14
14.83	0.03	1.28	0.10
0.71	0.00	0.00	0.00
37.75	0.00	0.00	0.00
106.48	0.29	2.39	4.44
659.34	0.00	0.00	0.00
656.07	0.00	0.00	0.00
1,486.77	0.00	0.00	0.00
1,478.79	0.00	0.00	0.00
19.84	0.00	0.00	0.00
107.24	0.86	7.15	4.47
260.31	0.00	0.00	-0.01
57.62	0.42	3.48	2.40
1.07	0.00	0.00	0.00
1.07	0.00	0.00	0.00
1.07	0.00	0.00	0.00
	0.00	0.11	0.01
	0.00	0.07	0.01
	0.00	0.08	0.01
	0.00	0.15	0.01
	0.00	0.11	0.01
	0.00	0.11	0.01
	0.00	0.11	0.01

NSR Efficiency PM2.5, VOC, CO

5.88	0.00	0.00	0.00
	0.00	0.10	0.01
	0.00	0.06	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.10	0.01
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
	0.01	0.36	0.03
	0.00	0.05	0.00
	0.00	0.04	0.00
	0.00	0.07	0.01
	0.00	0.04	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.07	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
8.10	0.00	0.00	0.00
12.37	0.00	0.00	0.00
52.61	0.00	0.00	0.00
61.74	0.44	3.70	2.57
87.76	0.63	5.26	3.66
87.08	0.63	5.22	3.63
102.61	0.74	6.16	4.27
249.18	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.03	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.00	0.13	0.01
	0.00	0.11	0.01
	0.00	0.09	0.01
	0.00	0.06	0.01
	0.00	0.02	0.00
	0.00	0.04	0.00
	0.00	0.11	0.01
68.06	0.00	0.00	0.00
1.43	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
43.51	0.83	3.79	1.81
48.41	0.93	4.21	2.02
0.02	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
563.16	0.00	0.00	0.00
774.44	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.17	0.01
	0.00	0.10	0.01
	0.00	0.09	0.01
	0.00	0.05	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.01	0.33	0.03
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.05	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.07	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
655.48	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.00	0.06	0.01
	0.00	0.09	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.00	0.00	0.00	0.00
	0.00	0.12	0.01
0.01	0.00	0.00	0.00
	0.00	0.08	0.01
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.01	0.32	0.03
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.00	0.17	0.01
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
	0.00	0.04	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	0.00	0.11	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
37.20	0.00	0.01	0.00
1.41	0.00	0.00	0.00
1.39	0.00	0.00	0.00
1.10	0.00	0.00	0.00
1.10	0.00	0.00	0.00
1.10	0.00	0.00	0.00
1.10	0.00	0.00	0.00
263.76	0.00	0.00	0.00
274.80	0.00	0.00	0.00
278.92	0.00	0.00	0.00
246.36	0.00	0.00	0.00
1,019.79	3.40	28.33	42.49
1,017.10	3.40	28.36	42.38
4.93	0.00	0.00	0.00
1.42	0.00	0.00	0.00
0.72	0.00	0.00	0.00
0.72	0.00	0.00	0.00
4.87	0.00	0.00	0.00
0.85	0.07	2.66	0.22
0.85	0.07	2.66	0.22
0.85	0.07	2.66	0.22
4.45	0.00	0.00	0.00
0.81	0.07	2.54	0.21
0.81	0.07	2.54	0.21
0.81	0.07	2.54	0.21
0.51	0.00	0.00	0.00
43.63	0.00	0.00	0.00
110.53	0.00	0.00	0.00
40.90	0.00	0.00	0.00
231.86	0.00	0.00	0.00
141.00	0.00	0.00	0.00
37.20	0.00	0.01	0.00
37.20	0.00	0.01	0.00
37.20	0.00	0.01	0.00
37.20	0.00	0.01	0.00
37.20	0.00	0.01	0.00

NSR Efficiency PM2.5, VOC, CO

83.29	0.47	7.35	3.47
37.20	0.00	0.01	0.00
37.20	0.00	0.01	0.00
37.20	0.00	0.01	0.00
	11.13	434.78	35.09
	35.99	299.88	1,639.81
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
115.25	0.00	0.00	0.00
324.93	0.00	0.00	0.00
72.36	0.00	0.00	0.00
73.61	0.00	0.00	0.00
71.89	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.03	0.00	0.00	0.00
132.63	0.00	0.00	0.00
96.71	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
19.02	0.03	1.23	0.10
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.91	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
19.02	0.03	1.23	0.10
19.02	0.03	1.23	0.10
19.02	0.03	1.23	0.10
4.08	0.00	0.00	0.00
1.38	0.00	0.00	0.00
0.17	0.00	0.00	0.00
1.38	0.00	0.00	0.00
1.24	0.00	0.00	0.00
19.02	0.03	1.23	0.10
0.60	0.00	0.00	0.00
3.13	0.00	0.00	0.00
2.03	0.00	0.00	0.00
0.60	0.00	0.00	0.00
1,011.91	0.00	0.00	0.00
142.27	1.21	5.51	5.93
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
54.78	0.00	0.00	0.00
0.60	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.59	0.00	0.00	0.00
1.13	0.00	0.00	0.00
0.34	0.00	0.00	0.00
1.46	0.00	0.00	0.00
1.37	0.00	0.00	0.00
1.37	0.00	0.00	0.00
0.96	0.00	0.00	0.00
1.00	0.00	0.00	0.00
0.41	0.00	0.00	0.00
0.41	0.00	0.00	0.00
784.73	0.00	0.00	0.00
1.94	0.00	0.00	0.00
1.94	0.00	0.00	0.00
0.97	0.00	0.00	0.00
44.03	0.07	2.84	0.23
47.21	0.08	3.05	0.25
24.40	0.04	1.58	0.13
0.14	0.00	0.00	0.00
1,766.18	0.00	0.00	0.00
1.27	0.00	0.00	0.00
0.95	0.00	0.00	0.00
1.59	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.93	0.00	0.00	0.00
0.93	0.00	0.00	0.00
0.93	0.00	0.00	0.00
1.31	0.00	0.00	0.00
1.06	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.41	0.00	0.00	0.00
0.07	0.00	0.00	0.00
326.87	0.00	0.00	0.00
326.76	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
1.98	0.00	0.00	0.00
1.33	0.00	0.00	0.00
1.57	0.00	0.00	0.00
4.77	0.00	0.00	0.00
4.77	0.00	0.00	0.00
4.77	0.00	0.00	0.00
1.01	0.00	0.00	0.00
1.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.46	0.00	0.00	0.00
0.43	0.00	0.00	0.00
73.09	0.12	4.72	0.38
0.36	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.26	0.00	0.00	0.00
0.26	0.00	0.00	0.00
7.80	0.01	0.50	0.04
7.80	0.01	0.50	0.04
8.28	0.01	0.53	0.04
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
152.06	0.35	2.88	6.34
2.74	0.00	0.00	0.00
1.26	0.00	0.00	0.00
1,025.16	0.00	0.00	-0.01
0.15	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.56	0.00	0.00	0.00
0.56	0.00	0.00	0.00
0.18	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.02	0.00	0.00	0.00
1.80	0.00	0.00	0.00
2.15	0.00	0.00	0.00
2.15	0.00	0.00	0.00
2.15	0.00	0.00	0.00
2.15	0.00	0.00	0.00
2.15	0.00	0.00	0.00
2.15	0.00	0.00	0.00
2.15	0.00	0.00	0.00
2.15	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.80	0.00	0.00	0.00
33.78	-0.09	-3.50	-0.28
33.78	-0.09	-3.50	-0.28
33.78	-0.09	-3.50	-0.28
23.41	0.00	0.00	0.00
6.47	0.00	0.00	0.00
33.78	-0.09	-3.50	-0.28
0.83	0.00	0.00	0.00
3.10	-0.06	-2.38	-0.19
0.11	0.00	0.00	0.00
0.50	0.00	0.00	0.00
0.95	0.00	0.00	0.00
0.42	0.26	10.22	0.82
0.19	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

8.13	0.00	0.00	0.00
0.88	0.00	0.00	0.00
0.88	0.00	0.00	0.00
246.71	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.09	0.00	0.00	0.00
615.05	0.00	0.00	0.00
616.51	0.00	0.00	0.00
796.85	0.00	0.00	0.00
856.54	0.00	0.00	0.00
860.89	0.00	0.00	0.00
729.94	0.00	0.00	0.00
727.26	0.00	0.00	0.00
1,199.29	0.00	0.00	-0.01
1,203.15	0.00	0.00	-0.01
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
2.94	0.00	0.00	0.00
1.73	-0.03	-1.32	-0.11
0.24	0.00	0.00	0.00
1.73	-0.03	-1.32	-0.11
1.73	-0.03	-1.32	-0.11
2.02	-0.04	-1.53	-0.12
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
33.64	-0.02	-0.78	-0.06
33.64	-0.02	-0.78	-0.06
	10.66	416.06	33.58
3.01	0.09	3.59	0.29
0.12	0.00	0.00	0.00
33.64	-0.02	-0.78	-0.06
0.63	0.03	1.09	0.09
0.63	0.03	1.09	0.09
0.63	0.03	1.09	0.09
0.63	0.03	1.09	0.09
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
107.74	-0.85	-13.40	-6.33
107.74	-0.85	-13.40	-6.33
166.52	0.00	0.00	0.00
167.03	0.00	0.00	0.00
591.65	0.33	2.78	24.64
33.64	-0.02	-0.78	-0.06
33.64	-0.02	-0.78	-0.06
	0.01	0.31	0.02
	0.00	0.16	0.01

NSR Efficiency PM2.5, VOC, CO

3.53	0.11	4.21	0.34
0.28	0.01	0.35	0.03
33.64	-0.02	-0.78	-0.06
33.64	-0.02	-0.78	-0.06
656.28	0.66	5.46	50.81
653.43	0.65	5.45	50.59
210.02	0.00	0.00	0.00
207.07	0.00	0.00	0.00
80.78	0.00	0.00	0.00
76.90	0.00	0.00	0.00
77.71	0.00	0.00	0.00
79.59	0.00	0.00	0.00
107.74	-0.85	-13.40	-6.33
107.74	-0.85	-13.40	-6.33
8.04	0.25	9.60	0.78
8.04	0.25	9.60	0.78
8.04	0.25	9.60	0.78
33.64	-0.02	-0.78	-0.06
412.74	0.00	0.00	0.00
194.47	0.00	0.00	0.00
194.21	0.00	0.00	0.00
0.12	0.00	0.00	0.00
107.74	-0.85	-13.40	-6.33
107.74	-0.85	-13.40	-6.33
107.74	-0.85	-13.40	-6.33
107.74	-0.85	-13.40	-6.33
0.01	0.00	0.00	0.00
107.74	-0.85	-13.40	-6.33
0.30	0.01	0.37	0.03
0.13	0.00	0.00	0.00
	0.01	0.35	0.03
	0.00	0.04	0.00
0.27	0.01	0.34	0.03
0.12	0.00	0.00	0.00
33.64	-0.02	-0.78	-0.06
33.64	-0.02	-0.78	-0.06
17.62	0.00	0.00	0.00
0.24	0.01	0.30	0.02
0.14	0.00	0.00	0.00
	0.02	0.85	0.07
	0.00	0.09	0.01
0.13	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.11	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.63	0.03	1.09	0.09
0.63	0.03	1.09	0.09
0.80	0.04	1.39	0.11
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
2.93	0.00	0.00	0.00
2.93	0.00	0.00	0.00
1.05	0.00	0.00	0.00
1.05	0.00	0.00	0.00
491.46	0.00	0.00	0.00
496.44	0.00	0.00	0.00
573.23	0.00	0.00	0.00
407.33	-4.63	-38.61	-407.33
0.11	0.00	-0.19	-0.02
0.11	0.00	-0.19	-0.02
0.11	0.00	-0.19	-0.02
0.11	0.00	-0.19	-0.02
0.11	0.00	-0.19	-0.02
0.11	0.00	-0.19	-0.02
0.11	0.00	-0.19	-0.02
0.11	0.00	-0.19	-0.02
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.14	0.00	0.00	0.00
0.11	0.00	-0.19	-0.02
0.06	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.41	0.00	0.00	0.00
1.41	-0.10	-3.79	-0.31
0.79	-0.05	-2.11	-0.17
0.82	0.00	0.00	0.00
0.82	0.00	0.00	0.00
0.39	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.00	0.00	0.00	0.00
1.46	-0.04	-1.56	-0.13
0.42	0.00	0.00	0.00
0.09	0.00	0.00	0.00
678.74	0.00	0.00	0.00
22.21	0.00	0.00	0.00
3.18	0.10	3.80	0.31
0.11	0.00	0.00	0.00
4.02	0.12	4.80	0.39
0.10	0.00	0.00	0.00
33.64	-0.02	-0.78	-0.06
142.25	0.00	0.00	0.00
3.52	0.11	4.20	0.34
0.12	0.00	0.00	0.00
0.13	0.00	0.00	0.00
3.85	0.12	4.59	0.37
3.85	0.12	4.59	0.37
2.19	0.07	2.61	0.21
33.64	-0.02	-0.78	-0.06
33.64	-0.02	-0.78	-0.06
33.64	-0.02	-0.78	-0.06
1.43	0.03	1.26	0.10
1.43	0.03	1.26	0.10
1.43	0.03	1.26	0.10
130.49	0.00	0.00	0.00
240.65	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.18	-0.06	-2.21	-0.18
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.26	0.01	0.32	0.03
0.11	0.00	0.00	0.00
13.79	0.42	16.46	1.33
13.79	0.42	16.46	1.33
13.79	0.42	16.46	1.33
13.79	0.42	16.46	1.33
14.97	0.46	17.88	1.44
14.97	0.46	17.88	1.44
33.64	-0.02	-0.78	-0.06
1.43	0.03	1.26	0.10
1.43	0.03	1.26	0.10
1.43	0.03	1.26	0.10
0.14	0.01	0.22	0.02
0.12	0.00	0.19	0.02
0.14	0.01	0.22	0.02

NSR Efficiency PM2.5, VOC, CO

0.14	0.01	0.22	0.02
0.15	0.01	0.23	0.02
0.13	0.01	0.21	0.02
0.13	0.01	0.21	0.02
0.13	0.01	0.20	0.02
0.06	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.13	0.00	0.00	0.00
0.63	0.03	1.09	0.09
0.63	0.03	1.09	0.09
0.16	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.15	0.01	0.24	0.02
0.15	0.01	0.25	0.02
0.15	0.01	0.25	0.02
0.16	0.01	0.25	0.02
0.15	0.01	0.25	0.02
0.16	0.01	0.25	0.02
0.16	0.01	0.26	0.02
0.16	0.01	0.25	0.02
0.15	0.01	0.25	0.02
0.15	0.01	0.24	0.02
0.15	0.01	0.25	0.02
0.15	0.01	0.25	0.02
0.30	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.17	0.00	0.00	0.00
0.83	0.04	1.43	0.12
0.76	-0.01	-0.58	-0.05
0.81	0.00	0.00	0.00
11.64	0.04	1.72	0.14
9.21	0.03	1.36	0.11
0.08	0.00	0.00	0.00
0.79	0.04	1.37	0.11
193.85	0.00	-0.01	-0.01
224.25	0.00	0.00	0.00
3.54	0.11	4.23	0.34
0.14	0.00	0.00	0.00
0.15	0.00	0.00	0.00
5.64	0.17	6.73	0.54
2.99	0.09	3.57	0.29
33.64	-0.02	-0.78	-0.06
33.64	-0.02	-0.78	-0.06
0.23	0.01	0.29	0.02
0.14	0.00	0.00	0.00
1.93	-0.04	-1.47	-0.12

NSR Efficiency PM2.5, VOC, CO

0.86	-0.06	-2.27	-0.18
33.64	-0.02	-0.78	-0.06
0.14	-0.01	-0.25	-0.02
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
144.93	0.10	3.98	0.32
1.41	-0.10	-3.79	-0.31
0.12	-0.01	-0.21	-0.02
0.37	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.20	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1.64	-0.11	-4.40	-0.36
1.64	-0.11	-4.40	-0.36
1.63	-0.11	-4.38	-0.35
2.60	0.00	0.00	0.00
1.69	0.00	0.00	0.00
0.70	-0.05	-1.89	-0.15
0.38	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.39	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
1.41	-0.10	-3.79	-0.31
1.43	-0.10	-3.83	-0.31
0.96	-0.07	-2.59	-0.21
166.94	0.00	0.00	0.00
157.95	0.00	0.00	0.00
33.64	-0.02	-0.78	-0.06
0.24	0.01	0.29	0.02
0.11	0.00	0.00	0.00
33.64	-0.02	-0.78	-0.06

NSR Efficiency PM2.5, VOC, CO

111.45	-10.90	-90.82	-111.45
33.64	-0.02	-0.78	-0.06
16.00	1.85	72.20	5.83
1,767.52	0.19	1.60	8.77
36.30	0.00	0.00	0.00
16.00	1.85	72.20	5.83
1,767.52	0.19	1.60	8.77
61.52	-0.28	-27.71	-5.37
61.52	-0.28	-27.71	-5.37
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
1,767.52	0.19	1.60	8.77
1,767.52	0.19	1.60	8.77
1,767.52	0.19	1.60	8.77
276.71	0.95	7.94	11.53
270.78	0.93	7.79	11.28
0.80	0.01	0.21	0.02
1.67	-0.01	-0.49	-0.04
25.35	0.00	0.00	0.00
50.69	0.00	0.00	0.00
64.09	-1.22	-19.16	-9.05
1.67	-0.01	-0.49	-0.04
342.31	0.00	0.00	0.00
341.74	0.00	0.00	0.00
827.29	0.00	0.00	0.00
813.69	0.00	-0.01	-0.01
0.34	0.00	0.00	0.00
0.34	0.00	0.00	0.00
181.59	0.62	5.15	7.57
220.91	0.75	6.23	9.20
1.67	-0.01	-0.49	-0.04
105.96	0.16	1.31	4.42
106.81	0.16	1.31	4.45
172.40	0.25	2.09	7.18
173.92	0.25	2.09	7.25
650.84	0.00	0.00	0.00
1.67	-0.01	-0.49	-0.04
0.36	0.00	0.00	0.00
0.36	0.00	0.00	0.00
0.35	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.36	0.00	0.00	0.00
0.36	0.00	0.00	0.00
0.92	0.00	0.00	0.00
1.67	-0.01	-0.49	-0.04
1.67	-0.01	-0.49	-0.04
44.07	0.00	0.00	0.00
1.67	-0.01	-0.49	-0.04
88.68	0.00	0.00	0.00
88.68	0.00	0.00	0.00
34.87	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

34.87	0.00	0.00	0.00
222.83	0.00	0.00	0.00
223.82	0.00	0.00	0.00
345.04	1.15	9.54	14.37
353.34	0.00	0.00	0.00
333.17	1.10	9.19	13.87
172.38	0.57	4.79	7.18
0.15	0.00	0.04	0.00
0.15	0.00	0.04	0.00
288.13	0.39	3.23	12.01
285.32	0.39	3.23	11.89
0.15	0.00	0.04	0.00
172.78	0.57	4.79	7.19
0.15	0.00	0.04	0.00
1.75	0.00	0.00	0.00
0.78	0.00	0.00	0.00
1.05	0.00	0.00	0.00
581.71	0.00	0.00	0.00
179.82	0.00	0.00	0.00
1.67	-0.01	-0.49	-0.04
1.67	-0.01	-0.49	-0.04
1.67	-0.01	-0.49	-0.04
232.90	-1.43	-11.95	-36.94
300.72	-0.60	-4.98	-19.73
489.04	0.00	0.00	0.00
1.67	-0.01	-0.49	-0.04
484.66	0.00	0.00	0.00
833.66	0.00	0.00	0.00
433.42	0.00	0.00	0.00
433.41	0.00	0.00	0.00
437.88	0.00	0.00	0.00
437.88	0.00	0.00	0.00
470.46	0.00	-0.01	-0.01
470.45	0.00	-0.01	-0.01
65.28	0.00	0.00	0.00
0.85	0.01	0.22	0.02
0.85	0.01	0.22	0.02
0.85	0.01	0.22	0.02
0.85	0.01	0.22	0.02
1.67	-0.53	-20.72	-1.67
194.87	0.24	1.97	8.12
192.07	0.23	1.92	8.00
270.77	0.33	2.73	11.28
35.66	0.00	0.00	0.00
127.33	0.28	2.30	5.31
128.67	0.28	2.30	5.36
179.14	0.00	0.00	0.00
0.15	0.00	0.04	0.00
74.22	0.15	1.29	3.09
78.97	0.15	1.29	3.29
80.83	0.16	1.31	3.37
185.23	0.55	4.61	7.71

NSR Efficiency PM2.5, VOC, CO

186.35	0.55	4.61	7.76
0.70	0.00	0.18	0.01
0.70	0.00	0.18	0.01
0.70	0.00	0.18	0.01
53.65	0.00	0.00	0.00
1,413.57	0.00	0.00	0.00
1,420.57	0.00	0.00	0.00
250.20	0.36	3.03	10.43
180.89	-1.00	-8.35	-28.69
299.10	1.03	8.58	12.46
0.77	0.01	0.20	0.02
0.77	0.01	0.20	0.02
0.85	0.01	0.22	0.02
0.85	0.01	0.22	0.02
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
585.70	2.71	23.22	24.41
583.76	2.70	23.17	24.32
0.01	0.00	0.00	0.00
246.07	1.19	9.91	10.25
395.18	4.01	34.37	16.47
237.61	0.00	0.00	0.00
121.57	0.00	0.00	0.00
783.62	0.00	0.00	0.00
758.89	0.00	0.00	0.00
1,404.38	4.42	20.10	58.52
60.01	0.13	13.22	2.50
42.61	0.40	144.66	1.78
237.06	2.28	19.56	9.88
407.85	3.91	33.51	16.99
36.26	0.00	0.00	0.00
0.01	0.00	0.00	0.00
67.93	0.00	0.00	0.00
	0.00	0.09	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
748.77	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

733.75	0.00	0.00	0.00
752.64	0.00	0.00	0.00
751.84	0.00	0.00	0.00
767.45	0.00	0.00	0.00
17.90	0.00	0.00	0.00
17.90	0.00	0.00	0.00
806.08	0.00	0.00	-0.01
34.16	0.00	0.00	0.00
136.01	0.00	0.00	0.00
17.90	0.00	0.00	0.00
17.90	0.00	0.00	0.00
316.11	0.00	0.00	0.00
325.84	-0.27	-3.33	-35.49
219.73	0.67	5.62	9.15
219.73	0.67	5.62	9.15
49.23	-0.26	-2.15	-5.36
159.96	0.22	1.87	6.66
0.43	0.00	0.00	0.00
227.31	0.31	2.58	9.47
221.08	0.30	2.51	9.21
165.27	1.79	14.89	180.95
209.09	0.00	0.00	-0.01
309.45	0.00	0.00	0.00
549.17	0.00	0.00	0.00
0.72	0.00	0.00	0.00
0.72	0.00	0.00	0.00
0.72	0.00	0.00	0.00
0.72	0.00	0.00	0.00
1,432.72	0.00	0.00	0.00
170.80	0.00	0.00	0.00
829.89	0.00	-0.01	-0.01
459.82	0.00	0.00	0.00
445.56	0.00	0.00	0.00
775.33	-14.27	-64.85	-775.33
732.51	-13.60	-61.81	-732.51
17.90	0.00	0.00	0.00
0.52	0.00	0.00	0.00
2.10	0.00	-0.02	0.00
2.10	0.00	-0.02	0.00
587.12	1.40	11.64	24.46
0.84	0.00	0.00	0.00
0.84	0.00	0.00	0.00
0.84	0.00	0.00	0.00
0.84	0.00	0.00	0.00
2.10	0.00	-0.02	0.00
2.10	0.00	-0.02	0.00
2.10	0.00	-0.02	0.00
2.10	0.00	-0.02	0.00
2.10	0.00	-0.02	0.00
242.21	0.62	7.71	10.09
231.55	0.59	7.39	9.65
231.56	0.59	7.39	9.65

NSR Efficiency PM2.5, VOC, CO

224.57	0.57	7.17	9.36
228.52	0.58	7.28	9.52
1,520.22	0.00	0.00	0.00
1,516.58	0.00	0.00	0.00
1,137.86	0.00	0.00	-0.02
639.90	0.00	0.00	0.00
658.66	0.00	0.00	0.00
0.49	0.00	0.00	0.00
104.68	-0.50	-7.80	-3.68
104.68	-0.50	-7.80	-3.68
104.68	-0.50	-7.80	-3.68
104.68	-0.50	-7.80	-3.68
644.30	0.00	0.00	0.00
736.57	2.39	19.92	30.69
791.20	0.00	0.00	0.00
181.84	0.00	0.00	0.00
182.93	0.00	0.00	0.00
187.58	0.00	-0.01	-0.02
180.64	0.00	0.00	0.00
390.87	0.00	0.00	0.00
752.43	0.00	0.00	0.00
747.59	0.00	0.00	0.00
251.01	0.00	0.00	0.00
149.88	0.00	0.00	0.00
151.02	0.00	0.00	0.00
442.59	0.00	0.00	0.00
540.44	0.00	0.00	0.00
123.47	0.00	0.00	0.00
228.35	0.00	0.00	-0.01
154.23	0.00	0.00	0.00
1.39	0.00	0.00	0.00
43.09	0.00	0.00	0.00
1.39	0.00	0.00	0.00
43.09	0.00	0.00	0.00
104.68	-0.50	-7.80	-3.68
187.65	0.82	6.82	21.54
685.76	0.00	-0.01	-0.01
0.79	0.00	0.00	0.00
0.79	0.00	0.00	0.00
0.99	0.00	0.00	0.00
0.99	0.00	0.00	0.00
0.99	0.00	0.00	0.00
0.99	0.00	0.00	0.00
0.99	0.00	0.00	0.00
132.26	1.84	15.32	-50.76
137.03	1.91	15.91	-52.77
225.97	0.00	-0.01	-0.01
	13.61	213.89	101.00
4.04	0.00	0.00	0.00
59.60	0.00	0.00	0.00
59.60	0.00	0.00	0.00
92.63	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

121.90	-0.51	-4.29	-13.28
137.66	-0.58	-4.82	-14.99
120.85	-0.51	-4.29	-13.16
117.34	-0.50	-4.21	-12.78
123.19	-0.52	-4.37	-13.42
125.48	-0.54	-4.46	-13.67
4.45	0.00	0.00	0.00
725.48	-0.76	-6.37	-79.02
2.22	0.00	0.00	0.00
2.10	-0.67	-26.00	-2.10
2.10	-0.67	-26.00	-2.10
96.70	0.00	0.00	0.00
81.65	0.00	0.00	0.00
100.58	0.00	0.00	0.00
58.98	0.50	2.29	2.46
145.60	0.00	0.00	0.00
7.08	0.00	0.00	0.00
226.14	0.00	0.00	0.00
225.27	0.00	0.00	0.00
174.39	0.00	0.00	0.00
172.98	0.00	0.00	0.00
641.58	0.00	0.00	0.00
51.38	0.00	0.00	0.00
1.38	0.00	0.00	0.00
62.15	0.00	0.00	0.00
257.26	0.00	0.00	0.00
250.73	0.00	0.00	0.00
386.88	0.00	0.00	-0.04
357.67	0.00	0.00	-0.02
0.43	0.00	0.00	0.00
0.49	0.00	0.00	0.00
1.67	0.00	0.00	0.00
0.01	0.01	0.29	0.02
5.07	0.00	0.00	0.00
5.07	0.00	0.00	0.00
5.07	0.00	0.00	0.00
0.71	0.00	0.00	0.00
0.71	0.00	0.00	0.00
35.14	0.13	5.14	0.41
35.14	0.13	5.14	0.41
35.14	0.13	5.14	0.41
35.14	0.13	5.14	0.41
35.14	-11.15	-435.43	-35.14
3.84	-0.02	-0.71	-0.06
0.22	0.00	0.00	0.00
0.22	0.00	0.00	0.00
35.14	0.13	5.14	0.41
3.84	-1.22	-47.61	-3.84
442.60	0.00	0.00	0.00
35.14	0.13	5.14	0.41
4.14	0.00	0.00	0.00
4.14	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

3.11	0.00	0.00	0.00
3.11	0.00	0.00	0.00
0.02	0.02	0.59	0.05
35.14	0.13	5.14	0.41
0.06	0.04	1.57	0.13
0.06	0.04	1.54	0.12
0.07	0.04	1.75	0.14
0.06	0.04	1.54	0.12
35.14	0.13	5.14	0.41
0.01	0.00	0.14	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.13	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.14	0.01
0.01	0.00	0.17	0.01
0.01	0.00	0.19	0.02
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
35.14	0.13	5.14	0.41
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
35.14	0.13	5.14	0.41
0.03	0.02	0.80	0.06
0.01	0.01	0.32	0.03
0.02	0.00	0.00	0.00
0.01	0.01	0.30	0.02
0.01	0.00	0.15	0.01
0.02	0.01	0.39	0.03
0.02	0.01	0.50	0.04
0.03	0.02	0.80	0.06
1.38	0.00	0.00	0.00
1.59	0.00	0.00	0.00
0.14	0.00	0.00	0.00
6.32	0.03	1.09	0.09
35.14	0.13	5.14	0.41
35.14	0.13	5.14	0.41
35.14	0.13	5.14	0.41
35.14	0.13	5.14	0.41
0.02	0.01	0.41	0.03
0.01	0.00	0.20	0.02
0.02	0.00	0.00	0.00
0.01	0.01	0.20	0.02
0.00	0.00	0.09	0.01
3.84	-0.02	-0.71	-0.06
69.25	0.00	0.00	0.00
69.25	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
1.11	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

1.11	0.00	0.00	0.00
1.11	0.00	0.00	0.00
1.11	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
2.31	0.00	0.00	0.00
2.31	0.00	0.00	0.00
2.23	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
0.00	0.00	0.02	0.00
0.00	0.00	0.06	0.01
0.00	0.00	0.11	0.01
0.01	0.00	0.16	0.01
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
3.84	-0.02	-0.71	-0.06
331.37	0.00	0.00	0.00
7,455.83	0.00	0.00	0.00
24.80	0.11	4.27	0.34
24.80	0.11	4.27	0.34
24.80	0.11	4.27	0.34
0.16	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
3.84	-0.02	-0.71	-0.06
3.84	-0.02	-0.71	-0.06
567.34	0.00	-0.01	-0.01
570.33	0.00	-0.01	-0.01
561.20	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
561.48	0.00	0.00	0.00
545.98	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
0.38	0.00	0.00	0.00
0.36	0.00	0.00	0.00
0.33	0.00	0.00	0.00
0.02	0.02	0.59	0.05
3.84	-0.02	-0.71	-0.06
13.51	0.00	0.00	0.00
0.36	0.00	0.00	0.00
3.26	0.00	0.00	0.00
2.14	0.00	0.00	0.00
0.01	0.00	0.17	0.01
0.01	0.01	0.25	0.02
0.02	0.01	0.41	0.03
0.01	0.01	0.30	0.02
35.14	0.13	5.14	0.41
0.01	0.01	0.27	0.02
0.02	0.01	0.51	0.04

NSR Efficiency PM2.5, VOC, CO

0.04	0.02	0.92	0.07
0.00	0.00	0.11	0.01
0.00	0.00	0.06	0.00
0.00	0.00	0.06	0.00
0.00	0.00	0.06	0.00
0.00	0.00	0.09	0.01
0.01	0.01	0.27	0.02
0.01	0.01	0.27	0.02
0.01	0.01	0.33	0.03
35.14	0.13	5.14	0.41
3.84	-0.02	-0.71	-0.06
111.44	0.49	19.19	1.55
0.90	0.00	0.00	0.00
47.76	0.21	8.23	0.66
0.39	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
533.59	2.58	21.52	22.23
506.38	0.00	0.00	0.00
0.02	0.02	0.59	0.05
3.84	-0.02	-0.71	-0.06
0.13	0.00	0.00	0.00
3.84	-0.02	-0.71	-0.06
0.05	0.03	1.21	0.10
18.62	0.00	0.00	0.00
19.31	0.00	0.00	0.00
0.02	0.01	0.44	0.04
113.11	0.50	19.48	1.57
3.84	-0.02	-0.71	-0.06
3.84	-0.02	-0.71	-0.06
3.84	-0.02	-0.71	-0.06
1.37	0.00	0.00	0.00
69.28	0.31	11.93	0.96
1.37	0.00	0.00	0.00
69.28	0.31	11.93	0.96
35.14	0.13	5.14	0.41
0.47	0.00	0.00	0.00
35.14	0.13	5.14	0.41
35.14	0.13	5.14	0.41
35.61	0.08	3.06	0.25
35.61	0.08	3.06	0.25
29.21	0.00	0.00	0.00
29.21	0.00	0.00	0.00
33.11	0.00	0.00	0.00
35.61	0.08	3.06	0.25
35.61	0.08	3.06	0.25
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
331.04	0.00	0.00	0.00
27.09	0.00	0.00	0.00
26.14	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

17.21	0.00	0.00	0.00
21.28	0.00	0.00	0.00
19.30	0.00	0.00	0.00
37.20	0.00	0.00	0.00
19.30	0.00	0.00	0.00
37.20	0.00	0.00	0.00
97.66	0.00	0.00	0.00
63.21	0.14	5.64	0.45
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
622.56	0.00	0.00	0.00
0.51	0.00	0.00	0.00
0.51	0.00	0.00	0.00
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
905.25	0.00	0.00	0.00
917.61	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
203.97	0.00	0.00	0.00
207.10	0.00	0.00	0.00
9.17	0.00	0.00	0.00
77.70	1.65	25.97	12.26
0.72	-0.02	-0.97	-0.08
1,301.49	0.00	0.00	0.00
1,310.25	0.00	0.00	0.00
561.60	0.00	0.00	0.00
23.77	0.00	0.00	0.00
80.75	0.00	0.00	0.00
77.70	1.65	25.97	12.26
0.10	0.00	0.00	0.00
320.37	-6.26	-52.18	-320.37
314.35	-6.15	-51.24	-314.35
323.98	-6.30	-52.47	-323.98
0.18	0.00	0.00	0.00
40.63	0.09	3.62	0.29
0.08	0.00	0.13	0.01
0.08	0.00	0.13	0.01
0.08	0.00	0.13	0.01
0.26	0.00	0.00	0.00
0.32	0.00	0.00	0.00
0.32	0.00	0.00	0.00
0.28	0.00	0.00	0.00
0.32	0.00	0.00	0.00
0.27	0.00	0.00	0.00
269.19	0.22	1.87	11.21
758.39	0.32	2.68	31.58

NSR Efficiency PM2.5, VOC, CO

105.62	0.46	3.80	4.40
113.11	0.00	0.00	0.00
193.05	0.18	1.47	8.04
19.35	0.02	0.91	0.07
	9.71	80.94	592.17
169.58	0.52	4.37	7.06
231.89	0.00	0.00	0.00
232.49	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
19.35	0.02	0.91	0.07
19.35	0.02	0.91	0.07
0.14	0.00	0.00	0.00
0.14	0.00	0.00	0.00
240.12	0.00	0.00	0.00
264.40	0.00	0.00	0.00
0.08	0.00	0.13	0.01
0.08	0.00	0.13	0.01
11.41	0.00	0.00	0.00
62.79	0.00	0.00	0.00
0.01	0.00	0.09	0.01
0.01	0.00	0.09	0.01
0.01	0.00	0.09	0.01
4.70	0.00	0.00	0.00
8.33	0.00	0.00	0.00
8.85	0.00	0.00	0.00
0.99	0.00	0.00	0.00
0.99	0.00	0.00	0.00
0.45	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.38	0.00	0.00	0.00
44.75	0.00	0.00	0.00
1.39	0.00	0.00	0.00
0.22	0.00	0.00	0.00
0.22	0.00	0.00	0.00
547.22	0.00	0.00	0.00
548.02	0.00	0.00	0.00
546.82	0.00	0.00	0.00
642.08	0.00	0.00	0.00
636.75	0.00	0.00	0.00
661.50	0.00	0.00	0.00
613.38	0.00	0.00	0.00
869.16	0.00	0.00	0.00
299.46	0.00	0.00	0.00
0.07	0.01	0.47	0.04
0.07	0.01	0.47	0.04
0.07	0.01	0.47	0.04
0.07	0.01	0.47	0.04
0.12	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.12	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.03	0.00	0.00	0.00
19.35	0.02	0.91	0.07
0.16	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
397.37	-0.67	-5.57	-39.00
395.54	-0.66	-5.53	-38.82
190.92	0.61	5.06	7.95
19.35	0.02	0.91	0.07
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
22.73	0.05	2.03	0.16
22.73	0.05	2.03	0.16
22.73	0.05	2.03	0.16
0.28	0.00	0.00	0.00
142.67	-3.74	-31.20	-142.67
0.59	0.00	0.00	0.00
1.64	0.00	0.00	0.00
1.54	0.00	0.00	0.00
19.35	0.02	0.91	0.07
0.08	0.00	0.13	0.01
0.08	0.00	0.13	0.01
0.08	0.00	0.13	0.01
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
788.66	0.00	0.00	0.00
783.20	0.00	0.00	0.00
19.35	0.02	0.91	0.07
284.09	0.00	0.00	0.00
348.20	0.45	3.75	14.51
0.66	0.00	0.00	0.00
43.73	0.10	3.90	0.31
0.66	0.00	0.00	0.00
0.66	0.00	0.00	0.00
1.98	0.00	0.00	0.00
46.08	0.18	1.49	1.92
19.35	0.02	0.91	0.07
0.02	0.00	0.00	0.00
0.08	0.00	0.13	0.01
0.08	0.00	0.13	0.01
0.02	0.00	0.00	0.00
0.37	0.00	0.00	0.00
0.86	0.00	0.00	0.00
46.56	0.22	1.82	1.94
44.26	0.19	1.56	1.84

NSR Efficiency PM2.5, VOC, CO

89.76	-0.59	-4.90	-5.89
19.35	0.02	0.91	0.07
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
	9.95	82.93	613.54
182.68	-2.95	-24.54	-182.68
182.68	-2.95	-24.54	-182.68
182.68	-2.95	-24.54	-182.68
182.68	-2.95	-24.54	-182.68
396.65	-6.43	-53.61	-396.65
0.72	-0.02	-0.97	-0.08
471.01	0.43	3.59	19.62
0.30	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.72	-0.02	-0.97	-0.08
0.72	-0.02	-0.97	-0.08
166.52	0.00	0.00	0.00
165.14	0.00	0.00	0.00
178.75	0.00	0.00	0.00
140.53	0.00	0.00	0.00
0.72	-0.02	-0.97	-0.08
133.77	-0.66	-5.51	-8.01
128.65	-0.64	-5.31	-7.70
146.55	0.51	4.21	6.11
205.70	0.71	5.88	8.57
326.29	0.00	0.00	0.00
44.75	0.00	0.00	0.00
300.18	0.00	0.00	0.00
425.13	0.00	0.00	0.00
800.89	0.00	0.00	0.00
12.44	0.00	0.00	0.00
12.40	0.00	0.00	0.00
10.57	0.00	0.00	0.00
14.69	0.00	0.00	0.00
10.50	0.00	0.00	0.00
60.92	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
1.10	0.00	0.00	0.00
0.51	0.00	0.00	0.00
9.02	-1.50	-58.74	-4.74
0.88	0.00	0.00	0.00
0.91	0.00	0.00	0.00
0.88	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
8.47	0.00	0.00	0.00
8.47	0.00	0.00	0.00
0.55	0.00	0.00	0.00
1.43	0.00	0.00	0.00
0.92	0.00	0.00	0.00
8.45	0.00	0.00	0.00
8.45	0.00	0.00	0.00
0.54	0.00	0.00	0.00
41.43	0.00	0.00	0.00
393.21	-4.51	-37.62	-205.74
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
20.00	0.31	11.95	0.96
45.29	-0.25	-9.65	-0.78
0.08	0.00	0.00	0.00
0.07	0.00	0.00	0.00
0.07	0.00	0.00	0.00
516.52	0.00	0.00	0.00
122.90	0.00	0.00	0.00
20.00	0.31	11.95	0.96
20.00	0.31	11.95	0.96
1,515.78	0.17	1.38	7.52
210.33	0.33	2.73	8.76
197.94	0.31	2.60	8.25
378.80	0.00	0.00	0.00
0.20	0.00	0.00	0.00
0.20	0.00	0.00	0.00
0.89	0.00	0.00	0.00
0.89	0.00	0.00	0.00
16.34	-0.09	-3.48	-0.28
16.34	-0.09	-3.48	-0.28
18.82	-0.10	-4.01	-0.32
54.96	-1.05	-16.43	-7.76
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.39	0.00	0.00	0.00
20.00	0.31	11.95	0.96
20.00	0.31	11.95	0.96
1,515.78	0.17	1.38	7.52
1,515.78	0.17	1.38	7.52
645.07	0.00	0.00	0.00
619.20	0.00	0.00	0.00
553.67	0.00	0.00	0.00
184.13	-1.13	-9.38	471.25

NSR Efficiency PM2.5, VOC, CO

579.42	0.00	0.00	0.00
20.00	0.31	11.95	0.96
1.33	-0.01	-0.45	-0.04
1.33	-0.01	-0.45	-0.04
1,515.78	0.17	1.38	7.52
0.06	0.00	0.00	0.00
257.03	0.00	0.00	-0.01
20.00	0.31	11.95	0.96
20.00	0.31	11.95	0.96
1.33	-0.01	-0.45	-0.04
1.90	0.00	0.00	0.00
1.42	0.00	0.00	0.00
0.47	0.00	0.00	0.00
1.40	0.00	0.00	0.00
0.76	0.00	0.00	0.00
1.21	0.00	0.00	0.00
1.21	0.00	0.00	0.00
1.21	0.00	0.00	0.00
0.97	0.00	0.00	0.00
0.97	0.00	0.00	0.00
1.33	-0.01	-0.45	-0.04
1.33	-0.01	-0.45	-0.04
1,515.78	0.17	1.38	7.52
608.56	0.00	0.00	0.00
614.40	0.00	0.00	0.00
681.07	1.27	10.56	52.73
1.33	-0.01	-0.45	-0.04
555.40	0.00	0.00	0.00
0.10	0.00	0.00	0.00
1.33	-0.01	-0.45	-0.04
1.33	-0.01	-0.45	-0.04
1.33	-0.01	-0.45	-0.04
316.12	0.00	0.00	0.00
221.03	0.00	0.00	0.00
220.44	0.00	0.00	0.00
221.91	0.00	0.00	0.00
1.33	-0.01	-0.45	-0.04
1.33	-0.01	-0.45	-0.04
305.33	0.00	0.00	0.00
308.03	0.00	0.00	0.00
0.07	0.00	0.00	0.00
1.33	-0.01	-0.45	-0.04
1.33	-0.01	-0.45	-0.04
0.09	0.00	0.00	0.00
1.33	-0.42	-16.49	-1.33
338.42	0.83	6.89	26.20
342.61	0.83	6.88	26.53
1,018.08	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.10	0.00	0.00	0.00
0.10	0.00	0.00	0.00
1,275.54	0.00	0.00	0.00
942.78	0.00	0.00	0.00
0.02	0.01	0.40	0.03
	0.00	0.06	0.01
0.01	0.01	0.28	0.02
0.02	0.01	0.38	0.03
362.15	0.00	0.00	0.00
	0.00	0.09	0.01
0.00	0.00	0.09	0.01
0.01	0.00	0.18	0.01
0.02	0.01	0.40	0.03
8.62	0.00	0.00	0.00
0.67	0.00	0.00	0.00
0.01	0.01	0.22	0.02
	0.00	0.12	0.01
0.01	0.01	0.21	0.02
0.01	0.01	0.36	0.03
0.02	0.01	0.45	0.04
0.04	0.03	0.99	0.08
0.01	0.01	0.27	0.02
1,014.15	0.00	0.00	0.00
148.04	0.00	0.00	0.00
148.63	0.00	0.00	0.00
143.81	0.00	0.00	0.00
147.68	0.00	0.00	0.00
506.68	-11.03	-91.92	-451.91
553.43	0.00	0.00	-0.01
470.99	-10.37	-86.42	-420.08
453.36	-10.00	-83.31	-404.36
476.12	-10.36	-86.30	-424.66
458.82	-10.04	-83.63	-409.23
453.27	-9.96	-82.96	-404.28
690.72	-13.79	-114.90	-616.06
606.66	-12.25	-102.05	-541.09
623.26	0.00	0.00	-0.01
124.22	0.59	4.90	5.18
124.24	0.59	4.90	5.18
124.27	0.59	4.90	5.18
124.24	0.59	4.90	5.18
162.65	0.77	6.42	6.78
162.65	0.77	6.42	6.78
162.65	0.77	6.42	6.78
162.22	0.77	6.42	6.76
162.75	0.77	6.41	6.78
143.78	0.00	0.00	0.00
111.97	0.00	0.00	0.00
113.37	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.71	0.10	3.91	0.32
0.71	0.10	3.91	0.32
0.71	0.10	3.91	0.32
0.71	0.10	3.91	0.32
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
0.40	0.00	0.00	0.00
1,426.00	0.00	0.00	0.00
1,419.27	0.00	0.00	0.00
235.32	0.01	0.04	0.06
237.56	0.01	0.04	0.06
285.46	0.01	0.05	0.07
281.64	0.01	0.05	0.07
1,250.07	3.74	13.35	52.09
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
1.94	0.00	-0.02	0.00
1.99	0.00	-0.02	0.00
4.11	0.00	-0.04	0.00
18.38	0.02	0.65	0.05
18.38	0.02	0.65	0.05
19.35	0.02	0.68	0.06
28.37	0.03	1.00	0.08
28.37	0.03	1.00	0.08
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
1.02	0.00	-0.01	0.00
1.31	0.00	-0.01	0.00
1.54	0.00	-0.01	0.00
15.21	-0.01	-0.09	-0.01
16.32	-0.01	-0.09	-0.01
2.69	0.00	-0.02	0.00
2.94	0.00	-0.03	0.00
4.74	0.00	-0.04	0.00
0.82	0.00	-0.01	0.00
1.36	0.00	-0.01	0.00
1.38	0.00	-0.01	0.00
2.11	0.00	-0.02	0.00

NSR Efficiency PM2.5, VOC, CO

600.97	0.00	0.00	0.00
590.88	0.00	0.00	0.00
384.80	0.00	0.00	0.00
15.36	0.00	0.00	0.00
15.36	0.00	0.00	0.00
20.34	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.20	0.00	0.00	0.00
3.20	0.00	0.00	0.00
16.18	0.00	0.00	0.00
9.03	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
0.23	0.00	0.00	0.00
0.56	0.00	0.00	0.00
0.56	0.00	0.00	0.00
0.56	0.00	0.00	0.00
0.54	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.41	0.00	0.00	0.00
0.78	0.00	-0.01	0.00
0.16	0.00	0.00	0.00
3.68	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
2.88	0.00	-0.02	0.00
0.66	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.24	0.00	0.00	0.00
0.78	0.00	0.00	0.00
0.41	0.00	0.00	0.00
0.37	0.00	0.00	0.00
0.37	0.00	0.00	0.00
0.37	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00

NSR Efficiency PM2.5, VOC, CO

3.66	0.00	-0.04	0.00
0.91	0.00	0.00	0.00
0.80	0.00	0.00	0.00
0.89	0.00	0.00	0.00
0.36	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.87	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
31.79	0.00	0.00	0.00
0.57	0.00	0.00	0.00
56.93	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
2.33	0.00	-0.02	0.00
20.36	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.06	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
1.78	0.00	0.00	0.00
4.54	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.06	0.00	0.00	0.00
0.68	0.00	0.00	0.00
4.13	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
21.85	0.00	0.00	0.00
23.35	0.00	0.00	0.00
0.76	0.00	0.00	0.00
0.81	0.00	0.00	0.00
3.66	0.00	-0.04	0.00

NSR Efficiency PM2.5, VOC, CO

3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
7.62	0.02	0.79	0.06
7.62	0.02	0.79	0.06
7.62	0.02	0.79	0.06
7.62	0.02	0.79	0.06
11.40	0.03	1.18	0.10
11.40	0.03	1.18	0.10
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
14.88	0.03	1.21	0.10
14.88	0.03	1.21	0.10
14.88	0.03	1.21	0.10
14.88	0.03	1.21	0.10
17.72	0.04	1.44	0.12
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
2.10	0.00	-0.02	0.00
22.60	0.00	0.00	0.00
5.60	0.00	-0.05	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
1,032.87	0.00	0.00	0.00
1,032.63	0.00	0.00	0.00
1,245.48	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.08	0.00	0.00	0.00
22.69	0.00	0.00	0.00
553.46	0.00	0.00	0.00
564.54	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

488.22	0.00	0.00	0.00
495.79	0.00	0.00	0.00
0.75	0.00	0.00	0.00
43.09	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
465.79	0.00	0.00	0.00
475.81	0.00	0.00	0.00
51.59	0.05	1.82	0.15
51.59	0.05	1.82	0.15
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
1,652.91	-0.03	-0.23	-1.26
0.03	0.00	0.00	0.00
0.04	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
411.55	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
130.04	-0.69	-5.72	-31.29
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
0.06	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.06	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
0.53	0.98	14.96	1.38
13.98	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
434.99	0.00	0.00	0.00
14.79	0.00	0.00	0.00
14.79	0.00	0.00	0.00
14.79	0.00	0.00	0.00
31.50	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
41.34	0.09	3.35	0.27
9.38	0.02	0.76	0.06
9.38	0.02	0.76	0.06
9.38	0.02	0.76	0.06
9.38	0.02	0.76	0.06
10.26	0.02	0.83	0.07

NSR Efficiency PM2.5, VOC, CO

10.26	0.02	0.83	0.07
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.50	0.00	0.00	0.00
0.50	0.00	0.00	0.00
0.50	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.15	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.71	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.35	0.00	0.00	0.00
0.35	0.00	0.00	0.00
0.74	0.00	0.00	0.00
0.35	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.10	0.00	0.00	0.00
0.09	0.00	0.00	0.00
0.57	0.00	0.00	0.00
0.57	0.00	0.00	0.00
0.52	0.00	0.00	0.00
0.52	0.00	0.00	0.00
0.52	0.00	0.00	0.00
0.52	0.00	0.00	0.00
115.73	0.00	0.00	0.00
0.55	0.00	0.00	0.00
0.55	0.00	0.00	0.00
0.55	0.00	0.00	0.00
0.27	0.00	0.00	0.00
0.22	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.03	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.38	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.38	0.00	0.00	0.00
0.59	0.00	0.00	0.00
0.41	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.16	0.00	0.00	0.00
0.32	0.00	0.00	0.00
0.89	0.00	0.00	0.00
0.27	0.00	0.00	0.00
6.50	0.00	0.00	0.00
3.03	0.00	0.00	0.00
27.80	0.06	2.25	0.18
1.59	0.00	-0.15	-0.01
18.99	0.02	0.67	0.05
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
0.46	0.00	0.00	0.00
4.19	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
809.83	3.83	13.69	33.74
6.41	0.00	0.00	0.00
6.41	0.00	0.00	0.00
4.81	0.00	0.00	0.00
30.17	0.00	0.00	0.00
12.93	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16

NSR Efficiency PM2.5, VOC, CO

28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
	1.16	45.30	3.66
28.11	-0.05	-1.96	-0.16
56.75	0.05	2.00	0.16
28.11	-0.05	-1.96	-0.16
2.91	0.00	-0.02	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
8.88	0.02	0.92	0.07
8.88	0.02	0.92	0.07
9.90	0.03	1.03	0.08
5.34	0.00	0.00	0.00
5.34	0.00	0.00	0.00
13.87	0.04	1.44	0.12
16.46	0.00	0.00	0.00
16.46	0.00	0.00	0.00
17.79	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
31.83	0.00	0.00	0.00
0.58	0.00	0.00	0.00
0.58	0.00	0.00	0.00
0.58	0.00	0.00	0.00
0.58	0.00	0.00	0.00
74.29	0.07	2.62	0.21
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
3.76	0.00	0.00	0.00
3.63	0.00	0.00	0.00
3.64	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
0.32	0.00	0.00	0.00
1.37	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
0.18	0.00	0.00	0.00
1.01	0.00	0.00	0.00
1.01	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
10.22	0.00	0.00	0.00
5.99	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

3.66	0.00	-0.04	0.00
6.57	0.00	0.00	0.00
8.44	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
175.35	0.16	6.18	0.50
3.66	0.00	-0.04	0.00
3.94	0.00	0.00	0.00
3.94	0.00	0.00	0.00
4.44	0.00	0.00	0.00
17.61	0.02	0.62	0.05
17.61	0.02	0.62	0.05
17.61	0.02	0.62	0.05
17.61	0.02	0.62	0.05
20.72	0.02	0.73	0.06
20.72	0.02	0.73	0.06
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
3.23	0.00	0.00	0.00
5.91	0.00	0.00	0.00
237.68	0.00	0.00	0.00
216.24	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
1,670.14	6.25	53.58	69.59
1,305.21	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
16.01	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
7.55	0.00	0.00	0.00
7.53	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.12	0.00	0.00	0.00
0.14	0.00	0.00	0.00
1.27	0.00	0.00	0.00
1.27	0.00	0.00	0.00
2.16	0.00	0.00	0.00
0.36	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
9.91	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
23.35	0.00	0.00	0.00
32.45	0.00	0.00	0.00
0.02	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
1.07	1.98	30.21	2.78

NSR Efficiency PM2.5, VOC, CO

2.15	3.96	60.49	5.57
14.07	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
1,344.45	4.80	41.15	56.02
28.11	-0.05	-1.96	-0.16
0.80	0.00	0.00	0.00
5.84	0.00	0.00	0.00
20.65	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.48	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
0.33	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
2.06	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.11	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
30.23	2.86	111.74	9.02
0.06	0.02	0.96	0.08
25.70	2.43	94.98	7.67
0.05	0.02	0.82	0.07
38.55	3.65	142.47	11.50
0.08	0.03	1.23	0.10
28.11	-0.05	-1.96	-0.16
0.75	0.00	0.00	0.00
1.67	0.00	0.00	0.00
1.67	0.00	0.00	0.00
1.97	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
0.95	0.00	-0.01	0.00
1.10	0.00	-0.01	0.00
1.86	0.00	-0.02	0.00
2.87	0.00	-0.02	0.00
1.94	0.00	-0.02	0.00
14.80	0.00	0.00	0.00
0.06	0.00	0.00	0.00
0.21	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.05	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.04	0.00	0.00	0.00
13.82	0.00	0.00	0.00
15.15	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.02	0.00	0.00	0.00
0.05	0.00	0.00	0.00
53.93	0.05	1.90	0.15
28.11	-0.05	-1.96	-0.16
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
2.33	0.33	12.80	1.03
2.33	0.33	12.80	1.03
1.89	0.27	10.40	0.84
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
4.89	0.00	0.00	0.00
8.71	0.00	0.00	0.00
1.94	0.00	0.00	0.00
1.94	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.59	0.00	-0.01	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.09	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
246.90	0.00	0.00	0.00
162.57	0.00	0.00	0.00
158.70	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
28.11	-0.05	-1.96	-0.16
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
28.11	-0.05	-1.96	-0.16
1.45	0.00	-0.01	0.00
28.11	-0.05	-1.96	-0.16
74.31	0.70	252.33	3.10
73.78	0.70	250.53	3.07
28.11	-0.05	-1.96	-0.16
895.73	6.48	55.54	37.32
1,013.17	6.84	58.64	42.22
983.60	7.08	60.65	40.98
3.01	0.00	0.00	0.00
3.01	0.00	0.00	0.00
3.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

7.67	0.00	0.00	0.00
1,652.91	-0.03	-0.23	-1.26
1,652.91	-0.03	-0.23	-1.26
5.94	0.00	0.00	0.00
5.94	0.00	0.00	0.00
3.26	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.48	0.00	0.00	0.00
0.62	0.00	0.00	0.00
1,652.91	-0.03	-0.23	-1.26
1,652.91	-0.03	-0.23	-1.26
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1,652.91	-0.03	-0.23	-1.26
16.83	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
1,652.91	-0.03	-0.23	-1.26
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
1,652.91	-0.03	-0.23	-1.26
382.66	0.00	0.00	0.00
546.10	0.00	0.00	0.00
548.91	0.00	0.00	0.00
389.25	0.00	0.00	0.00
400.50	0.00	0.00	0.00
871.74	6.78	24.22	36.32
0.57	0.00	0.00	0.00
1.85	0.00	0.00	0.00
12.63	0.00	0.00	0.00
15.62	0.00	0.00	0.00
0.35	0.00	0.00	0.00
0.35	0.00	0.00	0.00
0.35	0.00	0.00	0.00
0.35	0.00	0.00	0.00
1.27	0.00	-0.01	0.00
1.15	0.00	-0.01	0.00
1.90	0.00	-0.02	0.00
8.10	0.00	0.00	0.00
0.77	0.00	0.00	0.00
0.77	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

0.77	0.00	0.00	0.00
0.77	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
0.72	0.00	-0.01	0.00
2.12	0.00	-0.02	0.00
3.15	0.00	-0.03	0.00
0.09	0.00	0.00	0.00
0.09	0.00	0.00	0.00
18.57	0.02	0.65	0.05
0.04	0.00	0.00	0.00
0.04	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
17.52	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.47	0.00	0.00	0.00
0.47	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
4.88	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
0.10	0.00	0.00	0.00
0.02	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
0.44	0.00	0.00	0.00
0.44	0.00	0.00	0.00
0.44	0.00	0.00	0.00
0.44	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
719.00	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.01	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
3.66	0.00	-0.04	0.00
10.86	0.98	38.37	3.10
10.86	0.98	38.37	3.10
10.99	0.99	38.83	3.13
3.66	0.00	-0.04	0.00
9.99	0.00	0.00	0.00
16.26	0.00	0.00	0.00
3.66	0.00	-0.04	0.00
51.30	0.30	2.52	2.14
105.85	0.45	3.71	4.41

NSR Efficiency PM2.5, VOC, CO

197.26	-0.22	-1.84	-6.55
482.32	0.00	0.00	0.00
476.78	0.00	0.00	0.00
381.15	0.00	0.00	0.00
478.36	0.00	0.00	0.00
480.97	0.00	0.00	0.00
685.72	0.00	0.00	0.00
683.39	0.00	0.00	0.00
390.81	0.00	0.00	0.00
50.41	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
	2.10	82.14	6.63
	6.80	56.66	309.81
0.06	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.29	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.29	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.29	0.00	0.00	0.00
0.30	0.00	0.00	0.00
0.53	-0.01	-0.49	-0.04
0.53	-0.01	-0.49	-0.04
0.53	-0.01	-0.49	-0.04
16.68	0.43	16.62	1.34
16.68	0.43	16.62	1.34
16.68	0.43	16.62	1.34
16.68	0.43	16.62	1.34
1,712.65	0.30	2.52	13.78
1,712.65	0.30	2.52	13.78
1,712.65	0.30	2.52	13.78
1.22	-0.01	-0.25	-0.02
0.63	0.00	0.00	0.00
0.42	0.00	0.00	0.00
0.51	0.00	0.00	0.00
0.07	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
99.02	0.21	21.28	4.13
1.22	-0.01	-0.25	-0.02
1.43	0.02	0.61	0.05
1.43	0.02	0.61	0.05
1.22	-0.01	-0.25	-0.02

NSR Efficiency PM2.5, VOC, CO

359.22	0.34	2.83	14.97
182.93	0.00	0.00	-0.01
383.08	0.00	0.00	0.00
810.40	0.00	0.00	0.00
18.33	-0.09	-3.55	-0.29
18.61	-0.09	-3.61	-0.29
5.77	-0.03	-1.12	-0.09
6.24	-0.03	-1.21	-0.10
0.05	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
0.03	0.00	0.00	0.00
0.05	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
1.22	-0.01	-0.25	-0.02
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
91.11	-0.49	-7.66	-3.62
1.49	0.02	0.63	0.05
1.49	0.02	0.63	0.05
1.49	0.02	0.63	0.05
1.49	0.02	0.63	0.05
1.22	-0.01	-0.25	-0.02
174.59	-0.64	-5.30	-19.02
358.27	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
84.41	0.14	1.13	3.52
98.10	0.00	0.00	0.00
255.05	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
377.52	0.00	0.00	0.00
380.93	0.00	0.00	0.00
16.68	0.43	16.62	1.34
16.68	0.43	16.62	1.34
10.05	-0.05	-1.95	-0.16
10.05	-0.05	-1.95	-0.16
11.09	-0.06	-2.15	-0.17
10.05	-0.05	-1.95	-0.16
10.05	-0.05	-1.95	-0.16
11.09	-0.06	-2.15	-0.17

NSR Efficiency PM2.5, VOC, CO

0.81	0.01	0.34	0.03
0.81	0.01	0.34	0.03
0.81	0.01	0.34	0.03
0.81	0.01	0.34	0.03
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
490.42	0.00	0.00	0.00
1,712.65	0.30	2.52	13.78
4.63	0.05	1.97	0.16
10.07	0.00	0.00	0.00
10.07	0.00	0.00	0.00
5.49	0.00	0.00	0.00
5.49	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
1.22	-0.01	-0.25	-0.02
199.41	0.00	0.00	0.00
199.48	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
1.22	-0.01	-0.25	-0.02
2.30	0.00	0.00	0.00
2.30	0.00	0.00	0.00
2.30	0.00	0.00	0.00
2.19	0.00	0.00	0.00
37.29	-0.19	-7.23	-0.58
44.75	-0.22	-8.67	-0.70
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

1.22	-0.01	-0.25	-0.02
287.82	0.00	0.00	0.00
284.17	0.00	0.00	0.00
282.95	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
63.63	-0.20	-19.66	-3.81
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1.22	-0.01	-0.25	-0.02
1.22	-0.01	-0.25	-0.02
1.22	-0.01	-0.25	-0.02
0.67	0.00	0.00	0.00
0.67	0.00	0.00	0.00
0.67	0.00	0.00	0.00
0.67	0.00	0.00	0.00
0.67	0.00	0.00	0.00
1.22	-0.39	-15.07	-1.22
552.77	0.00	0.00	0.00
614.59	0.00	0.00	0.00
178.72	0.00	0.00	0.00
179.37	0.00	0.00	0.00
168.61	0.00	0.00	0.00
184.67	0.00	0.00	0.00
181.74	0.00	0.00	0.00
171.45	0.00	0.00	-0.01
259.48	0.00	-0.01	-0.01
0.10	0.00	0.00	0.00
48.13	0.00	0.00	0.00
48.13	0.00	0.00	0.00
96.49	0.21	20.74	4.02
40.24	0.00	0.00	0.00
40.24	0.00	0.00	0.00
22.96	-0.11	-4.45	-0.36
98.95	0.00	0.00	0.00
98.95	0.00	0.00	0.00
98.95	0.00	0.00	0.00
98.95	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
35.13	0.07	2.59	0.21
35.13	0.07	2.59	0.21
51.99	0.00	0.00	0.00
35.13	0.07	2.59	0.21
35.13	0.07	2.59	0.21
45.69	0.00	0.00	0.00
1,126.16	0.00	0.00	0.00
1,127.27	0.00	0.00	0.00
35.13	0.07	2.59	0.21

NSR Efficiency PM2.5, VOC, CO

16.15	0.00	0.00	0.00
45.69	0.00	0.00	0.00
35.13	0.07	2.59	0.21
35.13	0.07	2.59	0.21
35.13	0.07	2.59	0.21
35.13	0.07	2.59	0.21
18.10	0.00	0.00	0.00
7.77	0.00	0.00	0.00
773.40	0.00	0.00	0.00
772.73	0.00	0.00	0.00
711.35	0.00	0.00	0.00
16.43	0.00	0.00	0.00
223.80	-0.16	-1.36	-7.43
2.10	0.24	9.48	0.77
580.34	0.06	0.53	2.88
531.04	0.00	0.00	0.00
530.89	0.00	0.00	0.00
531.03	0.00	0.00	0.00
2.09	0.02	0.65	0.05
236.27	0.00	0.00	0.00
238.81	0.00	0.00	-0.01
870.93	-0.37	-3.08	-28.91
2.09	0.02	0.65	0.05
2.09	0.02	0.65	0.05
156.89	0.00	0.00	0.00
156.11	0.00	0.00	0.00
152.95	0.00	0.00	0.00
968.43	0.00	0.00	0.00
958.30	0.00	0.00	0.00
183.60	0.00	-0.01	-0.01
182.03	0.00	-0.01	-0.01
170.79	0.00	-0.01	-0.01
174.62	0.00	-0.01	-0.01
515.99	0.00	-0.02	-0.03
1,572.88	0.00	0.00	0.00
75.69	1.55	24.40	11.52
75.69	1.55	24.40	11.52
626.83	0.00	-0.01	-0.01
625.72	0.00	0.00	0.00
464.53	-0.21	-1.76	-15.42
75.69	1.55	24.40	11.52
2.09	-0.66	-25.87	-2.09
156.67	0.00	0.00	0.00
719.97	0.00	0.00	0.00
708.53	0.00	0.00	0.00
3.94	-0.08	-3.03	-0.24
169.74	0.00	0.00	0.00
1,002.54	0.00	0.00	0.00
1,003.76	0.00	0.00	0.00
1,621.39	0.00	0.00	0.00
0.59	-0.01	-0.45	-0.04
0.59	-0.01	-0.45	-0.04

NSR Efficiency PM2.5, VOC, CO

0.59	-0.01	-0.45	-0.04
0.59	-0.01	-0.45	-0.04
0.59	-0.01	-0.45	-0.04
0.59	-0.01	-0.45	-0.04
56.76	0.00	-0.01	0.00
56.76	0.00	-0.01	0.00
17.88	0.00	0.00	0.00
16.46	-0.26	-10.10	-0.82
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
16.46	-0.26	-10.10	-0.82
16.46	-0.26	-10.10	-0.82
17.42	0.11	0.96	0.73
0.85	0.01	0.54	0.04
16.41	0.11	0.90	0.68
35.24	0.23	1.94	1.47
46.75	0.31	2.57	1.95
52.06	0.35	2.88	2.17
90.17	0.00	0.00	0.00
0.03	0.01	0.31	0.02
0.03	0.01	0.31	0.02
2.18	0.04	1.37	0.11
16.46	-0.26	-10.10	-0.82
16.46	-0.26	-10.10	-0.82
16.46	-0.26	-10.10	-0.82
112.00	0.00	0.00	0.00
94.29	0.00	0.00	0.00
112.96	0.00	0.00	0.00
237.16	0.29	2.44	9.88
345.01	0.43	3.54	14.37
260.79	0.00	-0.01	0.00
16.46	-0.26	-10.10	-0.82
1.94	0.00	0.13	0.01
0.01	0.00	0.00	0.00
1.94	0.00	0.13	0.01
1.94	0.00	0.13	0.01
1,375.33	-2.05	-17.08	-93.39
376.49	0.00	0.00	0.00
374.87	0.00	0.00	0.00
1.94	0.00	0.13	0.01

NSR Efficiency PM2.5, VOC, CO

0.13	0.00	0.10	0.01
0.14	0.00	0.10	0.01
160.70	0.00	0.00	0.00
207.98	0.18	1.49	8.66
196.03	0.17	1.39	8.16
0.22	0.05	2.12	0.17
0.14	0.00	0.10	0.01
	0.03	1.20	0.10
16.17	0.00	0.00	0.00
1.68	0.03	1.05	0.08
1.65	0.03	1.03	0.08
1.68	0.03	1.05	0.08
1.94	0.00	0.13	0.01
1.94	0.00	0.13	0.01
1.94	0.00	0.13	0.01
1.94	0.00	0.13	0.01
0.00	0.00	0.01	0.00
0.00	0.00	0.04	0.00
0.01	0.00	0.07	0.01
0.01	0.00	0.12	0.01
0.03	0.01	0.24	0.02
0.03	0.01	0.24	0.02
0.54	0.00	0.00	0.00
0.54	0.00	0.00	0.00
42.83	0.94	4.26	2.19
41.10	0.90	4.08	2.10
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1,375.33	-2.05	-17.08	-93.39
1,375.33	-2.05	-17.08	-93.39
19.10	-0.30	-11.73	-0.95
11.44	-0.18	-7.02	-0.57
1.73	0.00	0.00	0.00
700.02	0.00	0.00	0.00
696.87	0.00	0.00	0.00
0.03	0.01	0.31	0.02
0.01	0.00	0.12	0.01
0.01	0.00	0.12	0.01
0.01	0.00	0.12	0.01
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
25.48	0.00	0.00	0.00
43.32	0.00	0.00	0.00
37.50	0.00	0.00	0.00

NSR Efficiency PM2.5, VOC, CO

103.25	0.00	0.00	0.00
	0.01	0.47	0.04
	0.01	0.47	0.04
0.02	0.00	0.16	0.01
0.02	0.00	0.16	0.01
45.65	0.28	2.37	1.90
50.88	0.32	2.65	2.12
151.35	0.00	0.00	0.00
273.71	0.00	0.00	0.00
271.59	0.00	-0.01	-0.01
298.81	0.00	0.00	0.00
320.04	0.00	0.00	0.00
0.13	0.00	0.00	0.00
220.98	0.00	0.00	0.00
223.05	0.00	0.00	0.00
225.19	0.00	0.00	0.00
0.04	0.01	0.41	0.03
219.54	0.00	0.00	0.00
51.40	0.00	0.00	0.00
0.04	0.01	0.39	0.03
0.04	0.01	0.39	0.03
0.00	0.00	0.00	0.00
0.11	0.00	0.00	0.00
0.03	0.01	0.31	0.03
0.03	0.01	0.33	0.03
0.03	0.01	0.30	0.02
0.01	0.00	0.09	0.01
0.01	0.00	0.09	0.01
0.01	0.00	0.09	0.01
0.49	0.01	0.31	0.03
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.03	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.04	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.08	0.00	0.00	0.00
0.12	0.00	0.09	0.01
44.46	0.66	3.01	1.85
214.18	0.00	0.00	0.00
288.73	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.01	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00
0.02	0.00	0.00	0.00
0.01	0.00	0.00	0.00
1,245.73	0.00	0.00	-0.01
0.03	0.01	0.27	0.02

NSR Efficiency PM2.5, VOC, CO

0.03	0.01	0.27	0.02
0.01	0.00	0.11	0.01
0.01	0.00	0.11	0.01
	0.03	1.01	0.08
	0.03	1.01	0.08
	0.03	1.01	0.08
	0.03	1.01	0.08
0.04	0.01	0.39	0.03
0.04	0.01	0.39	0.03
28.97	0.00	0.00	0.00
34.76	0.00	0.00	0.00
0.02	0.00	0.15	0.01
2.20	0.04	1.38	0.11
2.20	0.04	1.38	0.11
10.20	0.00	0.00	0.00
614.44	2.02	16.85	25.60
261.53	0.47	3.95	10.90
0.46	0.00	0.00	0.00
0.21	0.00	0.00	0.00
57.14	0.00	0.00	0.00
80.88	0.59	4.91	3.37
81.60	0.59	4.95	3.40
175.70	1.29	10.72	7.32
506.47	1.83	15.23	21.10
194.04	0.00	0.00	0.00
177.84	0.00	0.00	0.00
352.70	0.00	0.00	0.00
612.90	0.00	0.00	0.00
622.39	0.00	0.00	0.00
611.36	0.00	0.00	0.00
665.87	0.00	0.00	0.00
663.90	0.00	0.00	0.00
665.49	0.00	0.00	0.00
671.73	0.00	0.00	0.00
15.99	0.00	0.00	0.00
16.31	0.00	0.00	0.00
16.82	0.00	0.00	0.00