LA EGUs											
Reference: LA RH Submittal, 2008											
Company Name	**Nearest Class I Area**	**Stationary Source Name**	**Number of 114 Letters**	**Distance to Class I Area (KM)**	**SO2 24 hour MAXIMUM (tons/day)**	**NOx 24 hour MAXIMUM (tons/day)**	**PM10 24 hour MAXIMUM (tons/day)**	**total SO2, NOx, and PM10**	**BART-eligible Emission Unit(s)**	**Comments**	**Status**
Entergy New Orleans	Breton	Michoud	1	99.1	101.96	22.73	7.39	7.39	Units 2 and 3		extension
Entergy Louisiana	Breton	Ninemile Point	0.25	114.9	14.09	107.06	1.37	1.37	Units 4 and 5 boilers		extension
Entergy Louisiana	Breton	Little Gypsy	0.25	146.2	28.28	112.16	0.57	0.57	Units 2 and 3		extension
Entergy Louisiana	Breton	Waterford	0.25	146.9	101.85	31.97	4	4	Units 1 and 2	Fossil-fuel fired steam electric	extension
Terrebonne Parish Consolidated Government	Breton	Houma Generating Station		165	0.01	2.52	0.02	0.02	Units 15 and 16 boilers		
Entergy Gulf States	Breton	Willow Glen	0.5	214.6	169.77	59.62	5.39	5.39	Units 2, 3 and 4, and 5 boilers	Fossil-fuel fired steam electric	extension
Louisiana Energy and Power Authority	Breton	Plaquemine Steam Plant		227.1	0	1.35	0	1.35	Boilers 1 and 2		
Cleco Power LLC	Breton	Teche Power Station	0.5	244.5	7.44	11.27	1.73	1.73	Unit 3 boiler		screened out
Louisiana Generating LLC	Breton	Big Cajun 1 Power Plant	0.5	246.9	23.06	24.23	0.89	0.89	Units 1 and 2		screened out
Louisiana Generating LLC	Breton	Big Cajun 2 Power Plant	0.5	249.7	269.32	51.36	22.44	22.4	Units 1, 2, and 3		subject to BART
Lafayette Utilities System	Breton	Louis "Doc" Bonin Electric Generation Station	1	298.9	0.02	8.2	0.3	0.3	Units 1, 2, and 3		units 1 and 2 are shutdown; unit 3 is still operating, but less than 250 tpy
Entergy Gulf States	Breton	Nelson	0.5	416.5	51.84	19.44	3.31	3.31	Unit 4 boiler		extension
Louisiana Energy and Power Authority	Breton	Morgan City Steam Plant	1	209.8	0	4.14	0	4.14	Units 1, 2, 3, and 4 boilers		shut down
Cleco Power LLC	Caney Creek	Rodemacher Power Station / Brame Energy	0.5	352.4	40.25	15.88	2.94	2.94	Unit 1 boiler		subject to BART
Entergy Louisiana	Caney Creek	Sterlington	0.25	259.4	10.57	19.5	1.46	1.46	Unit 7 boiler		extension
City of Ruston	Caney Creek	Ruston Electrical Generation Station	*	243.7	1.83	1.18	0.13	0.13	Boilers 1, 2, and 3		
City of Natchitoches Utility Department	Caney Creek	Springfield Boiler	*	302.2	3.59	3.86	0.1	0.1	3 boilers		
			7								
Key											
	SO2 emissions low										
*	It is anticipated that the Sterlington information will be sufficient for us to provide an analysis for these facilities as well.										

2013 Form EIA-860 Data - Schedule 4, 'Generator Ownership' (Jointly or Third-Party Owned

Utility ID	Utility Name	Plant Code	Plant Name	State	Generator ID	Status
26253	Louisiana Energy & Power Authority	1449	Morgan City	LA	1	RE
26253	Louisiana Energy & Power Authority	1449	Morgan City	LA	2	RE
26253	Louisiana Energy & Power Authority	1449	Morgan City	LA	3	OP
26253	Louisiana Energy & Power Authority	1449	Morgan City	LA	4	OP
11241	Entergy Louisiana LLC	55467	Ouachita	LA	CTG1	OP
11241	Entergy Louisiana LLC	55467	Ouachita	LA	CTG2	OP
11241	Entergy Louisiana LLC	55467	Ouachita	LA	CTG3	OP
11241	Entergy Louisiana LLC	55467	Ouachita	LA	STG1	OP
11241	Entergy Louisiana LLC	55467	Ouachita	LA	STG2	OP
11241	Entergy Louisiana LLC	55467	Ouachita	LA	STG3	OP
11252	Louisiana Generating LLC	6055	Big Cajun 2	LA	3	OP
11252	Louisiana Generating LLC	6055	Big Cajun 2	LA	3	OP
3265	Cleco Power LLC	51	Dolet Hills	LA	1	OP
3265	Cleco Power LLC	51	Dolet Hills	LA	1	OP
3265	Cleco Power LLC	6190	Brame Energy Cent	LA	2	OP
3265	Cleco Power LLC	6190	Brame Energy Cent	LA	2	OP
3265	Cleco Power LLC	6190	Brame Energy Cent	LA	2	OP
3265	Cleco Power LLC	55173	Acadia Energy Cent	LA	CT24	OP
3265	Cleco Power LLC	55173	Acadia Energy Cent	LA	CT25	OP
3265	Cleco Power LLC	55173	Acadia Energy Cent	LA	ST26	OP
55936	Entergy Gulf States - LA LLC	1391	Louisiana 1	LA	5A	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	1	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	1	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	1	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	1	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	2	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	2	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	2	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	2	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	6	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	6	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	6	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	6	OP
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	6	OP

Only)

Owner Name	Owner Street Address	Owner City	Owner State	Owner Zip
Morgan City - (LA)	512 First Street	Morgan City	LA	70380
Morgan City - (LA)	512 First Street	Morgan City	LA	70380
Morgan City - (LA)	512 First Street	Morgan City	LA	70380
Morgan City - (LA)	512 First Street	Morgan City	LA	70380
Entergy Arkansas Inc	425 West Capitol Avenue	Little Rock	AR	72201
Entergy Arkansas Inc	425 West Capitol Avenue	Little Rock	AR	72201
Entergy Gulf States - LA LLC	446 North Boulevard	Baton Rouge	LA	70802
Entergy Arkansas Inc	425 West Capitol Avenue	Little Rock	AR	72201
Entergy Arkansas Inc	425 West Capitol Avenue	Little Rock	AR	72201
Entergy Gulf States - LA LLC	446 North Boulevard	Baton Rouge	LA	70802
Entergy Louisiana LLC	446 North Boulevard	Baton Rouge	LA	70802
Louisiana Generating LLC	Louisiana Generating LLC112 Te	New Roads	LA	70760
Cleco Power LLC	2030 Donahue Ferry RoadP.O. I	Pineville	LA	71361
Southwestern Electric Power C	212 E. 6th Street	Tulsa	OK	74119
Cleco Power LLC	2030 Donahue Ferry RoadP.O. I	Pineville	LA	71361
Louisiana Energy & Power Aut	210 Venture Way	Lafayette	LA	70507
Lafayette Utilities System	P O Box 4017-C	Lafayette	LA	70502
Entergy Corp				
Entergy Corp				
Entergy Corp				
Exxon Mobil Corp	P O Box 551	Baton Rouge	LA	70821
Conoco Inc & BP Amoco	P O Box 2197600 North Dairy A	Houston	TX	77252
CITGO Petroleum Corp	P O Box 1562	Lake Charles	LA	70602
SASOL North American Inc				
Entergy Gulf States - LA LLC	446 North Boulevard	Baton Rouge	LA	70802
Conoco Inc & BP Amoco	P O Box 2197600 North Dairy A	Houston	TX	77252
CITGO Petroleum Corp	P O Box 1562	Lake Charles	LA	70602
SASOL North American Inc				
Entergy Gulf States - LA LLC	446 North Boulevard	Baton Rouge	LA	70802
East Texas Electric Coop, Inc	2905 Westward Drive	Nacogdoches	TX	75961
Sam Rayburn G&T Elec Coop I	2905 Westward Drive	Nacogdoches	TX	75964
Entergy Gulf States - LA LLC	446 North Boulevard	Baton Rouge	LA	70802
Entergy Texas Inc.	350 Pine Street	Beaumont	TX	77701
EAM Nelson Holding LLC	2001 Timberloch Place 2nd Floc	The Woodlands	TX	77380

Ownership ID	Percent Owned
12927	100%
12927	100%
12927	100%
12927	100%
814	100%
814	100%
55936	100%
814	100%
814	100%
55936	100%
11241	42%
11252	58%
3265	50%
17698	50%
3265	30%
26253	20%
50111	50%
5876	100%
5876	100%
5876	100%
6088	100%
4273	36%
7168	50%
34636	13%
55936	1%
4273	36%
7168	50%
34636	13%
55936	1%
39347	9%
40233	10%
55936	40%
55937	30%
58235	11%

2013 Form EIA-860 Data - Schedule 3, 'Generator Data' (Operable Units Only)

Utility ID	Utility Name	Plant Code	Plant Name	State	County	Generator ID
57314	ADA Carbon Solutions (Red Riv	57938	ADA Carbon Solutio	LA	Red River	GEN1
135	Agrilectric Power Partners Ltd	10593	Agrilectric Power Pa	LA	Calcasieu	GEN1
32501	Air Liquide America Corp	56248	Shell Chemical	LA	Ascension	101G
32501	Air Liquide America Corp	56248	Shell Chemical	LA	Ascension	201G
335	Air Liquide Large Industries U.S	56787	Geismar Cogen	LA	Ascension	GTG
547	American Sugar Refining Inc.	54512	Domino Sugar Arabi	LA	ST BERNAF	TG1
547	American Sugar Refining Inc.	54512	Domino Sugar Arabi	LA	ST BERNAF	TG2
547	American Sugar Refining Inc.	54512	Domino Sugar Arabi	LA	ST BERNAF	TG3
7191	Axiall Corp	55051	Axiall Plaquemine	LA	Iberville	X773
7191	Axiall Corp	55051	Axiall Plaquemine	LA	Iberville	X774
7191	Axiall Corp	55051	Axiall Plaquemine	LA	Iberville	X775
1182	BASF Corporation	10319	Geismar	LA	Ascension	GEN1
1182	BASF Corporation	10319	Geismar	LA	Ascension	GEN2
1182	BASF Corporation	10319	Geismar	LA	Ascension	GEN3
1924	Boise Packaging & Newsprint L	10488	DeRidder Mill	LA	Beauregar	TG
3131	Carville Energy LLC	55404	Carville Energy LLC	LA	Iberville	CTG1
3131	Carville Energy LLC	55404	Carville Energy LLC	LA	Iberville	CTG2
3131	Carville Energy LLC	55404	Carville Energy LLC	LA	Iberville	STG
56392	Chalmette Refining LLC	50626	Chalmette Refining I	LA	St Bernard	GEN1
3455	Chevron Oronite Co LLC	55857	Oak Point Cogen	LA	Plaquemin	5121
3455	Chevron Oronite Co LLC	55857	Oak Point Cogen	LA	Plaquemin	5131
3455	Chevron Oronite Co LLC	55857	Oak Point Cogen	LA	Plaquemin	5141
3455	Chevron Oronite Co LLC	55857	Oak Point Cogen	LA	Plaquemin	5151
3455	Chevron Oronite Co LLC	55857	Oak Point Cogen	LA	Plaquemin	5161
4660	CII Carbon LLC	54677	CII Carbon LLC	LA	St Bernard	TG-2
4660	CII Carbon LLC	54677	CII Carbon LLC	LA	St Bernard	TG-3
7168	CITGO Petroleum Corp	52175	CITGO Refinery Pow	LA	Calcasieu	GEN1
7168	CITGO Petroleum Corp	52175	CITGO Refinery Pow	LA	Calcasieu	GEN2
7168	CITGO Petroleum Corp	52175	CITGO Refinery Pow	LA	Calcasieu	GEN3
298	City of Alexandria - (LA)	6558	D G Hunter	LA	Rapides	3
298	City of Alexandria - (LA)	6558	D G Hunter	LA	Rapides	4
12625	City of Minden - (LA)	1447	Minden	LA	WEBSTER	1
12625	City of Minden - (LA)	1447	Minden	LA	WEBSTER	2
12625	City of Minden - (LA)	1447	Minden	LA	WEBSTER	3
12625	City of Minden - (LA)	1447	Minden	LA	WEBSTER	4
12625	City of Minden - (LA)	1447	Minden	LA	WEBSTER	5

12625	City of Minden - (LA)	1447	Minden	LA	WEBSTER	6
12625	City of Minden - (LA)	1447	Minden	LA	WEBSTER	7
3737	Cleco Evangeline LLC	1396	Coughlin Power Stat	LA	Evangeline	6
3737	Cleco Evangeline LLC	1396	Coughlin Power Stat	LA	Evangeline	7
3737	Cleco Evangeline LLC	1396	Coughlin Power Stat	LA	Evangeline	U6CT
3737	Cleco Evangeline LLC	1396	Coughlin Power Stat	LA	Evangeline	U72
3737	Cleco Evangeline LLC	1396	Coughlin Power Stat	LA	Evangeline	U7CT
3265	Cleco Power LLC	55173	Acadia Energy Cente	LA	Acadia	CT11
3265	Cleco Power LLC	55173	Acadia Energy Cente	LA	Acadia	CT12
3265	Cleco Power LLC	55173	Acadia Energy Cente	LA	Acadia	CT24
3265	Cleco Power LLC	55173	Acadia Energy Cente	LA	Acadia	CT25
3265	Cleco Power LLC	55173	Acadia Energy Cente	LA	Acadia	ST13
3265	Cleco Power LLC	55173	Acadia Energy Cente	LA	Acadia	ST26
3265	Cleco Power LLC	6190	Brame Energy Cente	LA	Rapides	1
3265	Cleco Power LLC	6190	Brame Energy Cente	LA	Rapides	2
3265	Cleco Power LLC	6190	Brame Energy Cente	LA	Rapides	3
3265	Cleco Power LLC	51	Dolet Hills	LA	DeSoto	1
3265	Cleco Power LLC	1435	Franklin (LA)	LA	St Mary	GT1
3265	Cleco Power LLC	1400	Teche	LA	St Mary	1
3265	Cleco Power LLC	1400	Teche	LA	St Mary	3
3265	Cleco Power LLC	1400	Teche	LA	St Mary	4
59162	COMM Engineering	54927	Grand Isle Gas Plant	LA	Jefferson	1
59162	COMM Engineering	54927	Grand Isle Gas Plant	LA	Jefferson	2
59162	COMM Engineering	54927	Grand Isle Gas Plant	LA	Jefferson	3
5347	Dow Chemical Co	52006	LaO Energy Systems	LA	Iberville	GEN1
5347	Dow Chemical Co	52006	LaO Energy Systems	LA	Iberville	GEN2
5347	Dow Chemical Co	52006	LaO Energy Systems	LA	Iberville	GEN3
5347	Dow Chemical Co	52006	LaO Energy Systems	LA	Iberville	GEN4
5347	Dow Chemical Co	52006	LaO Energy Systems	LA	Iberville	GEN5
5347	Dow Chemical Co	52006	LaO Energy Systems	LA	Iberville	GEN6
5347	Dow Chemical Co	52006	LaO Energy Systems	LA	Iberville	GEN7
5347	Dow Chemical Co	55419	Plaquemine Cogene	LA	Iberville	G500
5347	Dow Chemical Co	55419	Plaquemine Cogene	LA	Iberville	G600
5347	Dow Chemical Co	55419	Plaquemine Cogene	LA	Iberville	G700
5347	Dow Chemical Co	55419	Plaquemine Cogene	LA	Iberville	G800
5347	Dow Chemical Co	55419	Plaquemine Cogene	LA	Iberville	ST5
5352	Dow Chemical Co - St Charles	50152	Dow St Charles Ope	LA	St Charles	CGN1
5352	Dow Chemical Co - St Charles	50152	Dow St Charles Ope	LA	St Charles	CGN2
5352	Dow Chemical Co - St Charles	50152	Dow St Charles Ope	LA	St Charles	CSTG
5352	Dow Chemical Co - St Charles	50152	Dow St Charles Ope	LA	St Charles	STG
14306	Eagle 2 US LLC	50490	PPG Plant C Caustic	LA	Calcasieu	TE
14306	Eagle 2 US LLC	50487	PPG Powerhouse A	LA	Calcasieu	A1
14306	Eagle 2 US LLC	50487	PPG Powerhouse A	LA	Calcasieu	A2
14306	Eagle 2 US LLC	50487	PPG Powerhouse A	LA	Calcasieu	A4
14306	Eagle 2 US LLC	50487	PPG Powerhouse A	LA	Calcasieu	A7

14306	Eagle 2 US LLC	50487	PPG Powerhouse A	LA	Calcasieu	A9
14306	Eagle 2 US LLC	50489	PPG Powerhouse C	LA	Calcasieu	C1
14306	Eagle 2 US LLC	50489	PPG Powerhouse C	LA	Calcasieu	C2
14306	Eagle 2 US LLC	50489	PPG Powerhouse C	LA	Calcasieu	C3
14306	Eagle 2 US LLC	50489	PPG Powerhouse C	LA	Calcasieu	C4
14306	Eagle 2 US LLC	50489	PPG Powerhouse C	LA	Calcasieu	C5
14306	Eagle 2 US LLC	50488	PPG Riverside	LA	Calcasieu	GEN1
14306	Eagle 2 US LLC	50488	PPG Riverside	LA	Calcasieu	GEN2
14306	Eagle 2 US LLC	50488	PPG Riverside	LA	Calcasieu	GEN3
14306	Eagle 2 US LLC	55117	RS Cogen	LA	Calcasieu	RS-4
14306	Eagle 2 US LLC	55117	RS Cogen	LA	Calcasieu	RS-5
14306	Eagle 2 US LLC	55117	RS Cogen	LA	Calcasieu	RS-6
55936	Entergy Gulf States - LA LLC	55165	Calcasieu	LA	Calcasieu	G101
55936	Entergy Gulf States - LA LLC	55165	Calcasieu	LA	Calcasieu	G102
55936	Entergy Gulf States - LA LLC	1391	Louisiana 1	LA	East Baton	1A
55936	Entergy Gulf States - LA LLC	1391	Louisiana 1	LA	East Baton	2A
55936	Entergy Gulf States - LA LLC	1391	Louisiana 1	LA	East Baton	3A
55936	Entergy Gulf States - LA LLC	1391	Louisiana 1	LA	East Baton	4A
55936	Entergy Gulf States - LA LLC	1391	Louisiana 1	LA	East Baton	5A
55936	Entergy Gulf States - LA LLC	1392	Louisiana 2	LA	East Baton	10
55936	Entergy Gulf States - LA LLC	1392	Louisiana 2	LA	East Baton	11
55936	Entergy Gulf States - LA LLC	1392	Louisiana 2	LA	East Baton	12
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	Calcasieu	1
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	Calcasieu	2
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	Calcasieu	3
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	Calcasieu	4
55936	Entergy Gulf States - LA LLC	1393	R S Nelson	LA	Calcasieu	6
55936	Entergy Gulf States - LA LLC	6462	River Bend	LA	West Felici	1
55936	Entergy Gulf States - LA LLC	1394	Willow Glen	LA	Iberville	1
55936	Entergy Gulf States - LA LLC	1394	Willow Glen	LA	Iberville	2
55936	Entergy Gulf States - LA LLC	1394	Willow Glen	LA	Iberville	3
55936	Entergy Gulf States - LA LLC	1394	Willow Glen	LA	Iberville	4
55936	Entergy Gulf States - LA LLC	1394	Willow Glen	LA	Iberville	5
11241	Entergy Louisiana LLC	1401	Buras	LA	Plaquemin	8
11241	Entergy Louisiana LLC	1402	Little Gypsy	LA	St Charles	1
11241	Entergy Louisiana LLC	1402	Little Gypsy	LA	St Charles	2
11241	Entergy Louisiana LLC	1402	Little Gypsy	LA	St Charles	3
11241	Entergy Louisiana LLC	1403	Nine Mile Point	LA	Jefferson	3
11241	Entergy Louisiana LLC	1403	Nine Mile Point	LA	Jefferson	5
11241	Entergy Louisiana LLC	1403	Nine Mile Point	LA	Jefferson	6(4)
11241	Entergy Louisiana LLC	55467	Ouachita	LA	Ouachita	CTG1
11241	Entergy Louisiana LLC	55467	Ouachita	LA	Ouachita	CTG2
11241	Entergy Louisiana LLC	55467	Ouachita	LA	Ouachita	CTG3
11241	Entergy Louisiana LLC	55467	Ouachita	LA	Ouachita	STG1
11241	Entergy Louisiana LLC	55467	Ouachita	LA	Ouachita	STG2

11241	Entergy Louisiana LLC	55467	Ouachita	LA	Ouachita	STG3
11241	Entergy Louisiana LLC	55620	Perryville Power Sta	LA	Ouachita	2-CT
11241	Entergy Louisiana LLC	55620	Perryville Power Sta	LA	Ouachita	CT-1
11241	Entergy Louisiana LLC	55620	Perryville Power Sta	LA	Ouachita	CT-2
11241	Entergy Louisiana LLC	55620	Perryville Power Sta	LA	Ouachita	ST-1
11241	Entergy Louisiana LLC	1404	Sterlington	LA	Ouachita	7A
11241	Entergy Louisiana LLC	1404	Sterlington	LA	Ouachita	7B
11241	Entergy Louisiana LLC	1404	Sterlington	LA	Ouachita	7C
11241	Entergy Louisiana LLC	8056	Waterford 1 & 2	LA	St Charles	1
11241	Entergy Louisiana LLC	8056	Waterford 1 & 2	LA	St Charles	2
11241	Entergy Louisiana LLC	8056	Waterford 1 & 2	LA	St Charles	4
11241	Entergy Louisiana LLC	4270	Waterford 3	LA	St Charles	3
13478	Entergy New Orleans Inc	1409	Michoud	LA	Orleans	2
13478	Entergy New Orleans Inc	1409	Michoud	LA	Orleans	3
29925	Enterprise Products Optg LP	56139	Neptune Gas Proces	LA	St Mary	NPCG
29925	Enterprise Products Optg LP	54705	Toca Plant	LA	St Bernard	EG-1
29925	Enterprise Products Optg LP	54705	Toca Plant	LA	St Bernard	EG-3
29925	Enterprise Products Optg LP	54705	Toca Plant	LA	St Bernard	EG-4
29925	Enterprise Products Optg LP	54705	Toca Plant	LA	St Bernard	EG2A
5065	Equistar Chemicals LP	57884	Lake Charles Polyme	LA	Calcasieu	G-900
5065	Equistar Chemicals LP	57884	Lake Charles Polyme	LA	Calcasieu	G-901
5065	Equistar Chemicals LP	57884	Lake Charles Polyme	LA	Calcasieu	G-902
6088	Exxon Mobil Corp	10690	ExxonMobil Baton R	LA	EAST BATC	CTG1
6371	First National Bank-Commerce	54678	Sidney A Murray Jr H	LA	Concordia	01
6371	First National Bank-Commerce	54678	Sidney A Murray Jr H	LA	Concordia	02
6371	First National Bank-Commerce	54678	Sidney A Murray Jr H	LA	Concordia	03
6371	First National Bank-Commerce	54678	Sidney A Murray Jr H	LA	Concordia	04
6371	First National Bank-Commerce	54678	Sidney A Murray Jr H	LA	Concordia	05
6371	First National Bank-Commerce	54678	Sidney A Murray Jr H	LA	Concordia	06
6371	First National Bank-Commerce	54678	Sidney A Murray Jr H	LA	Concordia	07
6371	First National Bank-Commerce	54678	Sidney A Murray Jr H	LA	Concordia	08
6564	Formosa Plastics Corp	54518	Formosa Plastics	LA	East Baton	GT2
6564	Formosa Plastics Corp	54518	Formosa Plastics	LA	East Baton	GT3
6564	Formosa Plastics Corp	54518	Formosa Plastics	LA	East Baton	ST1
6564	Formosa Plastics Corp	54518	Formosa Plastics	LA	East Baton	ST2
50129	Georgia-Pacific Cons Op LLC Po	10612	Georgia-Pacific Port	LA	East Baton	GEN1
50129	Georgia-Pacific Cons Op LLC Po	10612	Georgia-Pacific Port	LA	East Baton	GEN2
16064	Graphic Packaging Internationa	50028	Plant 31 Paper Mill	LA	Ouachita	GEN5
16064	Graphic Packaging Internationa	50028	Plant 31 Paper Mill	LA	Ouachita	GEN6
9312	IPC-Mansfield Mill	54091	Mansfield Mill	LA	DeSoto	GEN1
9312	IPC-Mansfield Mill	54091	Mansfield Mill	LA	DeSoto	GEN2
9312	IPC-Mansfield Mill	54091	Mansfield Mill	LA	DeSoto	GEN3
9312	IPC-Mansfield Mill	54091	Mansfield Mill	LA	DeSoto	GEN4
56500	KPAQ Industries LLC	10697	St Francisville Mill	LA	West Felici	GEN2
50111	Lafayette Utilities System	56283	Hargis-Hebert Electr	LA	Lafayette	U-1

50111	Lafayette Utilities System	56283	Hargis-Hebert Electr	LA	Lafayette	U-2
50111	Lafayette Utilities System	1443	Louis Doc Bonin	LA	Lafayette	1
50111	Lafayette Utilities System	1443	Louis Doc Bonin	LA	Lafayette	2
50111	Lafayette Utilities System	1443	Louis Doc Bonin	LA	Lafayette	3
50111	Lafayette Utilities System	56108	T J Labbe Electric Ge	LA	Lafayette	U-1
50111	Lafayette Utilities System	56108	T J Labbe Electric Ge	LA	Lafayette	U-2
26253	Louisiana Energy & Power Autl	1449	Morgan City	LA	St Mary	3
26253	Louisiana Energy & Power Autl	1449	Morgan City	LA	St Mary	4
26253	Louisiana Energy & Power Autl	1453	New Roads	LA	Pointe Cou	1
26253	Louisiana Energy & Power Autl	1453	New Roads	LA	Pointe Cou	2
26253	Louisiana Energy & Power Autl	1453	New Roads	LA	Pointe Cou	3
26253	Louisiana Energy & Power Autl	1453	New Roads	LA	Pointe Cou	4
26253	Louisiana Energy & Power Autl	1453	New Roads	LA	Pointe Cou	5
26253	Louisiana Energy & Power Autl	1453	New Roads	LA	Pointe Cou	6
26253	Louisiana Energy & Power Autl	1455	Plaquemine	LA	Iberville	1
26253	Louisiana Energy & Power Autl	1455	Plaquemine	LA	Iberville	2
26253	Louisiana Energy & Power Autl	1456	Rayne	LA	Acadia	8
26253	Louisiana Energy & Power Autl	1456	Rayne	LA	Acadia	9
11252	Louisiana Generating LLC	1464	Big Cajun 1	LA	Pointe Cou	1
11252	Louisiana Generating LLC	1464	Big Cajun 1	LA	Pointe Cou	2
11252	Louisiana Generating LLC	1464	Big Cajun 1	LA	Pointe Cou	3
11252	Louisiana Generating LLC	1464	Big Cajun 1	LA	Pointe Cou	4
11252	Louisiana Generating LLC	6055	Big Cajun 2	LA	Pointe Cou	1
11252	Louisiana Generating LLC	6055	Big Cajun 2	LA	Pointe Cou	2
11252	Louisiana Generating LLC	6055	Big Cajun 2	LA	Pointe Cou	3
57145	Louisiana Sugar Refining LLC	10301	Louisiana Sugar Refi	LA	St James	GEN1
57145	Louisiana Sugar Refining LLC	10301	Louisiana Sugar Refi	LA	St James	GEN2
57145	Louisiana Sugar Refining LLC	10301	Louisiana Sugar Refi	LA	St James	GEN3
57145	Louisiana Sugar Refining LLC	10301	Louisiana Sugar Refi	LA	St James	GEN4
11233	Louisiana Tech University	54240	Louisiana Tech Univ	LA	LINCOLN	TG3
58425	LSU and A&M College	58428	LSU Cogen	LA	East Baton	1-02
11415	M.A. Patout & Son Limited, LLC	51008	Enterprise Sugar Fac	LA	Iberia	1000
11415	M.A. Patout & Son Limited, LLC	51008	Enterprise Sugar Fac	LA	Iberia	2000
9436	Mosaic Phosphates Co.	10198	Mosaic Phosphates	LA	St James	GEN2
56097	Noranda Alumina LLC	50846	Noranda Alumina LL	LA	St James	GT1
56097	Noranda Alumina LLC	50846	Noranda Alumina LL	LA	St James	GT2
56097	Noranda Alumina LLC	50846	Noranda Alumina LL	LA	St James	GT3
56097	Noranda Alumina LLC	50846	Noranda Alumina LL	LA	St James	GT4
56097	Noranda Alumina LLC	50846	Noranda Alumina LL	LA	St James	ST1
56097	Noranda Alumina LLC	50846	Noranda Alumina LL	LA	St James	ST2
56097	Noranda Alumina LLC	50846	Noranda Alumina LL	LA	St James	ST3
13908	NRG South CentralOperationsI	55433	Bayou Cove Peaking	LA	Acadia	0001
13908	NRG South CentralOperationsI	55433	Bayou Cove Peaking	LA	Acadia	0002
13908	NRG South CentralOperationsI	55433	Bayou Cove Peaking	LA	Acadia	0003
13908	NRG South CentralOperationsI	55433	Bayou Cove Peaking	LA	Acadia	0004

13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	01
13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	02
13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	03
13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	04
13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	06
13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	07
13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	08
13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	09
13886	NRG Sterlington Power LLC	55099	NRG Sterlington Pov	LA	Ouachita	10
13914	Occidental Chemical Corporati	55089	Taft Cogeneration F	LA	St Charles	CT1
13914	Occidental Chemical Corporati	55089	Taft Cogeneration F	LA	St Charles	CT2
13914	Occidental Chemical Corporati	55089	Taft Cogeneration F	LA	St Charles	CT3
13914	Occidental Chemical Corporati	55089	Taft Cogeneration F	LA	St Charles	ST1
58173	Ormet Primary Aluminum Corp	58200	Burnside Alumina Di	LA	Ascension	GEN1
58173	Ormet Primary Aluminum Corp	58200	Burnside Alumina Di	LA	Ascension	GEN2
58173	Ormet Primary Aluminum Corp	58200	Burnside Alumina Di	LA	Ascension	GEN3
15237	PCS Nitrogen LP	50341	PCS Nitrogen Fertiliz	LA	Iberville	GEN2
2091	Phillips 66	52031	Alliance Refinery	LA	Plaquemin	GEN1
2091	Phillips 66	52031	Alliance Refinery	LA	Plaquemin	GEN2
15173	Placid Refining Co LLC	50389	Port Allen (LA)	LA	West Bato	GEN1
15173	Placid Refining Co LLC	50389	Port Allen (LA)	LA	West Bato	GEN2
58287	Rain CII Carbon LLC	58310	Lake Charles Plant	LA	Calcasieu	G-1
57481	Red River Mill Intl Paper Comp	58108	International Paper	LA	Natchitoch	3 T-G
18155	RockTenn	50810	Stone Container Ho	LA	JACKSON	NO 6
18155	RockTenn	50810	Stone Container Ho	LA	JACKSON	NO 7
18155	RockTenn	50810	Stone Container Ho	LA	JACKSON	NO 8
18155	RockTenn	50810	Stone Container Ho	LA	JACKSON	NO 9
17698	Southwestern Electric Power C	1416	Arsenal Hill	LA	Caddo	5
17698	Southwestern Electric Power C	56565	J Lamar Stall Unit	LA	Caddo	6A
17698	Southwestern Electric Power C	56565	J Lamar Stall Unit	LA	Caddo	6B
17698	Southwestern Electric Power C	56565	J Lamar Stall Unit	LA	Caddo	6STG
17698	Southwestern Electric Power C	1417	Lieberman	LA	Caddo	1
17698	Southwestern Electric Power C	1417	Lieberman	LA	Caddo	2
17698	Southwestern Electric Power C	1417	Lieberman	LA	Caddo	3
17698	Southwestern Electric Power C	1417	Lieberman	LA	Caddo	4
5499	Targa Midstream Services LP	54531	Stingray Facility	LA	Cameron	1S72
7043	Temple-Inland Corp	54427	Gaylord Container B	LA	Washingto	NO10
7043	Temple-Inland Corp	54427	Gaylord Container B	LA	Washingto	NO8
7043	Temple-Inland Corp	54427	Gaylord Container B	LA	Washingto	NO9
8884	Terrebonne Parish Consol Gov'	1439	Houma	LA	Terrebonn	14
8884	Terrebonne Parish Consol Gov'	1439	Houma	LA	Terrebonn	15
8884	Terrebonne Parish Consol Gov'	1439	Houma	LA	Terrebonn	16

Prime Mover	Unit Code	Ownership	Duct Burners	Can Bypass Heat Recovery Steam Generator?	RTO/ISO LMP Node Designation	RTO/ISO Location Designation for Reporting Wholesale Sales Data to FERC	Nameplate Capacity (MW)	Nameplate Power Factor	Summer Capacity (MW)
ST		S	N	N			20.8	0.9	20.5
ST		S	N	N	Rice1	Rice1	12.1	0.85	10.9
GT		W		N			40	0.85	34.5
GT		W	N	N			40	0.85	34.5
GT		S	N	N			83.9	0.85	72.5
ST		S	N	N			5	0.8	3.4
ST		S	N	N			5	0.8	2.3
ST		S	N	N			4	1	2
GT		S	N	N	EES.EVRGR	EES.EVRGR	102	0.85	80
GT		S	N	N	EES.EVRGR	EES.EVRGR	102	0.85	80
GT		S	N	N	EES.EVRGR	EES.EVRGR	102	0.85	80
GT		S	N	N			35.7	0.98	33.7
GT		S	N	N			41.2	0.98	39.2
ST		S	N	N			7.2	0.98	7.2
ST		S	N	N			61.5	0.95	61.5
CT	CC1	S	N	N			187	0.85	170
CT	CC1	S	N	N			187	0.85	170
CA	CC1	S	Y	N			196	0.85	185
OT		S	N	N			5.7	0.907	2.2
GT		W	N	N			4.7	0.84	4
GT		W	N	N			4.7	0.84	4
GT		W	N	N			4.7	0.84	4
GT		W	N	N			4.7	0.84	4
GT		W	N	N			4.7	0.84	4
ST		S	N	N			23	0.85	23
ST		S	N	N			23	0.85	23
ST		S	N	N			25	0.9	7.4
ST		S	N	N			25	0.9	9.4
ST		S	N	N			25	0.9	17.5
ST		S	N	N			55	0.9	50
ST		S	N	N			85	0.85	80
ST		S	N	N			12.5	0.98	12.5
ST		S	N	N			12.5	0.98	12.5
IC		S	N	N			2.5	0.8	2
IC		S	N	N			2.5	0.8	2
IC		S	N	N			1.4	0.8	1.3

IC		S	N	N		2	0.8	1.8
IC		S	N	N		2	0.8	1.8
CA	CC6	S	Y	N		113.6	0.85	96
CA	CC7	S	Y	N		243.1	0.85	174
CT	CC6	S	N	Y		188.7	0.85	163
CT	CC7	S	N	Y		188.7	0.85	149
CT	CC7	S	N	Y		188.7	0.85	150
CT	PB01	S	N	Y	CLEC.ACA1	212	0.85	170.6
CT	PB01	S	N	Y	CLEC.ACA1	212	0.85	170.6
CT	PB02	W	N	Y	EES.ACAD2	212	0.85	170.6
CT	PB02	W	N	Y	EES.ACAD2	212	0.85	170.6
CA	PB01	S	Y	N	CLEC.ACA1	264	0.85	190.3
CA	PB02	W	Y	N	EES.ACAD2	264	0.85	190.3
ST		S	N	N	CLEC.NPS1	445.5	0.9	422
ST		J	N	N	CLEC.RPS2	558	0.9	493
ST		S	N	N	CLECO.MP	703.8	0.85	628
ST		J	N	N	CLEC.DPS	720.7	0.93	638
GT		S	N	N		10	0.9	8
ST		S	N	N	CLEC.TPS1	24.9	0.85	18
ST		S	N	N	CLEC.TPS3	348.5	0.85	328
GT		S	N	N	CLEC.TPS4	38.4	0.85	34
IC		W				3	0.8	2.9
IC		W				3	0.8	2.9
IC		W				3	0.8	2.9
CA		S	Y	N	EES,DOWCEES,DOWC	57	0.85	57
CA		S	Y	N	EES,DOWCEES,DOWC	88	0.85	80
CA		S	Y	N	EES,DOWCEES,DOWC	90	0.85	94
CA		S	Y	N	EES,DOWCEES,DOWC	76.5	0.9	49
CT		S	N	N	EES,DOWCEES,DOWC	76.5	0.9	52
CT		S	N	N	EES,DOWCEES,DOWC	76.5	0.9	52
CT		S	N	N	EES,DOWCEES,DOWC	125	0.85	95
CT		S	N	N	EES,DOWCEES,DOWC	198	0.85	151
CT		S	N	N	EES,DOWCEES,DOWC	198	0.85	151
CT		S	N	N	EES,DOWCEES,DOWC	198	0.85	151
CT		S	N	N	EES,DOWCEES,DOWC	198	0.85	151
CA		S	Y	N	EES,DOWCEES,DOWC	195	0.85	189
CT	CC1	S	N	N		125.8	0.95	100
CT	CC1	S	N	N		125.8	0.95	100
CA	CC1	S	Y	N		50	0.95	50
CA	CC1	S	Y	N		22	0.95	20
ST		S	N	N		3.4	0.85	2.7
ST		S	N	N		7.5	0.85	7.5
ST		S	N	N		7.5	0.85	7.5
ST		S	N	N		7.5	0.85	7.5
ST		S	N	N	EES.AXIALL	10	0.85	10

ST		S	N	N		20	0.85	20
GT		S		Y	EES.AXIALL	73.1	0.85	55
GT		S		Y	EES.AXIALL	73.1	0.85	55
ST		S		N	EES.AXIALL	57.1	0.85	52
GT		S		N	EES.AXIALL	77.2	0.85	70.6
GT		S		N	EES.AXIALL	77.2	0.85	70.6
ST		S	N	N		35	0.85	35
ST		S	N	N	EES.AXIALL	45	0.85	30
ST		S	N	N	EES.AXIALL	82	0.85	40
CA	CC1	J	Y	N	EES.AXIALL	103	0.85	80
CT	CC1	J	N	N	EES.AXIALL	195	0.85	167.7
CT	CC1	J	N	N	EES.AXIALL	195	0.85	167.7
GT		S	N	N	EES.CALCAEES.CALCA	174.3	0.85	143.2
GT		S	N	N	EES.CALCAEES.CALCA	184.5	0.85	158.7
ST		S	N	N		23	0.85	18
ST		S	N	N		62.5	0.85	55
ST		S	N	N		63	0.85	55
GT		S	N	N		101	0.9	100
GT		W	N	N		156.8	0.85	154.4
ST		S	N	N		50	0.85	40
ST		S	N	N		50	0.85	40
ST		S	N	N		75	0.85	58
ST		J	N	N	EES.NELSOEES.NELSO	113.6	0.85	110
ST		J	N	N	EES.NELSOEES.NELSO	113.6	0.85	101.6
ST		S	N	N		163.2	0.85	146
ST		S	N	N	EES.NELSOEES.NELSO	591.8	0.87	424.3
ST		J	N	N	EES.NELSOEES.NELSO	614.6	0.87	550.8
ST		S	N	N	EES.RVRBEEES.RVRBE	1035.9	0.9	969
ST		S	N	N		163.2	0.85	152
ST		S	N	N	EES.W_GLIEES.W_GLI	239.4	0.85	181.1
ST		S	N	N		591.8	0.87	450
ST		S	N	N	EES.W_GLIEES.W_GLI	591.8	0.87	480.7
ST		S	N	N		591.8	0.87	485
GT		S	N	N	EES.BURASEES.BURAS	20.7	0.85	12
ST		S	N	N	EES.L_GYPEES.L_GYP	247.7	0.85	238.3
ST		S	N	N	EES.L_GYPEES.L_GYP	420.7	0.85	410.7
ST		S	N	N	EES.L_GYPEES.L_GYP	582.2	0.85	520.3
ST		S	N	N	EES.NINEMEES.NINEM	169.8	0.85	103.2
ST		S	N	N	EES.NINEMEES.NINEM	895.1	0.9	716.9
ST		S	N	N	EES.NINEMEES.NINEM	895.1	0.9	699.1
CT	PB01	W	N	N		179.3	0.85	151
CT	PB02	W	N	N		179.3	0.85	152
CT	PB03	W	N	N		179.3	0.85	158
CA	PB01	W	Y	N		122	0.85	104
CA	PB02	W	Y	N		122	0.85	105

CA	PB03	W	Y	N		122	0.85	100
GT		S	N	N	EES.PERVL	EES.PERVL	186.2	0.85	145.8
CT	PB01	S	N	N	EES.PERVL	EES.PERVL	198.9	0.85	160
CT	PB01	S	N	N	EES.PERVL	EES.PERVL	198.9	0.85	160
CA	PB01	S	Y	N	EES.PERVL	EES.PERVL	240.1	0.95	215
CT	PB01	S	N	Y	EES.STERL	EES.STERL	59.3	0.9	44
CT	PB01	S	N	Y	EES.STERL	EES.STERL	66	0.9	44
CA	PB01	S	Y	N	EES.STERL	EES.STERL	101	0.9	86
ST		S	N	N	EES.WATR	EES.WATR	445.5	0.9	410.9
ST		S	N	N	EES.WATR	EES.WATR	445.5	0.9	410.8
GT		S	N	N	EES.WATR	EES.WATR	41	0.95	33.4
ST		S	N	N	EES.WATR	EES.WATR	1199.8	0.9	1156.4
ST		S	N	N	EES.MICH	EES.MICH	261.8	0.85	239.3
ST		S	N	N	EES.MICH	EES.MICH	582.2	0.85	541.9
OT		J	N	N		4.5	1	3.1
IC		S	N	N		0.8	0.8	0.8
IC		S	N	N		0.8	0.8	0.8
IC		S	N	N		0.7	0.8	0.7
IC		S	N	N		0.5	0.8	0.5
GT		S	N	N		14.3	0.93	11.5
IC		S	N	N		8.4	0.93	8
IC		S	N	N		8.4	0.93	8
GT		S	N	N	EES.ENCO	85.3	0.9	76.7
HY		S	N	N		24	0.95	24
HY		S	N	N		24	0.95	24
HY		S	N	N		24	0.95	24
HY		S	N	N		24	0.95	24
HY		S	N	N		24	0.95	24
HY		S	N	N		24	0.95	24
HY		S	N	N		24	0.95	24
HY		S	N	N		24	0.95	24
GT		S	N	N		38	0.8	33
GT		S	N	N		38.8	0.85	33
ST		S	N	N		12	0.848	8
ST		S	N	N		12	0.85	8
ST		S	N	N	EES.REP LD	67.7	0.92	67.7
ST		S	N	N	EES.REP LD	60	0.92	60
ST		S	N	N		25	0.85	25
ST		S	N	N		20	0.85	20
ST		S	N	N		40	0.9	24.6
ST		S	N	N		40	0.9	25.6
ST		S	N	N		30	0.9	22.1
GT		S	N	N		25	0.9	29
ST		S		N		12.5	0.9	16.5
GT		S	N	N		50.4	1	47

GT	S	N	N			50.4	1	47
ST	S	N	N			53.9	1	40
ST	S	N	N			100	1	70
ST	S	N	N			187	1	146
GT	S	N	N			50.4	1	47
GT	S	N	N			50.4	1	47
ST	W	N	N	LEPA.MRG	LEPA.MRG	20.8	0.9	18
ST	W	N	N	LEPA.MRG	LEPA.MRG	37.5	0.9	33
IC	W	N	N	NA	NA	2.3	0.9	1.8
IC	W	N	N	NA	NA	0.6	0.9	0.6
IC	W	N	N	NA	NA	1.1	0.9	0.7
IC	W	N	N	NA	NA	1.7	0.9	1.2
IC	W	N	N	NA	NA	1.7	0.9	1.2
IC	W	N	N	NA	NA	2	0.9	1.5
ST	W	N	N	LEPA.PLAC	LEPA.PLAC	20	0.9	17.5
ST	W	N	N	LEPA.PLAC	LEPA.PLAC	24	0.9	20.4
IC	W	N	N	NA	NA	4.1	0.9	3.4
IC	W	N	N	NA	NA	4.1	0.9	3.6
ST	S	N	N	LAGN.BCI_	LAGN.BCI_	113.6	0.85	110
ST	S	N	N	LAGN.BCI_	LAGN.BCI_	113.6	0.85	110
GT	S	N	N	LAGN.BC1-	LAGN.BC1-	132.8	0.9	105
GT	S	N	N	LAGN.BC1-	LAGN.BC1-	132.8	0.9	105
ST	S	N	N	LAGN.BC2_	LAGN.BC2_	657.9	0.9	593
ST	S	N	N	LAGN.BC2_	LAGN.BC2_	626	0.9	575
ST	J	N	N	LAGN.BC2_	LAGN.BC2_	619	0.9	588
ST	S	N	N			0.7	0.8	0.6
ST	S	N	N			2.5	0.8	1.7
ST	S	N	N			1.7	0.8	1.5
ST	S	N	N			2.5	0.8	2.1
GT	S	N	N			7.5	0.8	6.4
GT	S	N	N			19.6	0.85	19.6
ST	S	N	N			1	0.8	1
ST	S	N	N			2	0.8	2
ST	S	N	N			11	0.8	11
GT	S	N	N			16	0.95	15
GT	S	N	N			16	0.95	15
GT	S	N	N			16	0.95	15
GT	S	N	N			24.7	0.95	21
ST	S	N	N			18.7	0.95	17
ST	S	N	N			18.7	0.95	17
ST	S	N	N			7.2	0.95	6
GT	S	N	N			104	0.85	75
GT	S	N	N			104	0.85	75
GT	S	N	N			104	0.85	75
GT	S	N	N			104	0.85	75

GT		S	N	N		25	0.85	24
GT		S	N	N		25	0.85	22
GT		S	N	N		25	0.85	22
GT		S	N	N		25	0.85	23
GT		S	N	N		21.8	0.8	18
GT		S	N	N		28.7	0.85	16
GT		S	N	N		25	0.85	19
GT		S	N	N		17	0.8	16
GT		S	N	N		16	0.85	16
CT	CC1	S	N	N	EES	178.5	0.85	155
CT	CC1	S	N	N	EES	178.5	0.85	155
CT	CC1	S	N	N	EES	178.5	0.85	155
CA	CC1	S	Y	N	ees	358.7	0.85	325
ST		S	N	N		4	0.9	4
ST		S	N	N		4	0.9	4
ST		S	N	N		4	0.9	4
ST		S	N	N		10	0.8	8
OT		S	N	N		6	0.8	6
ST		S	N	N		19	1	19
GT		S	N	N		3.8	0.9	3.5
GT		S	N	N		3.8	0.9	3.5
ST		S	N	N		36.4	0.85	28
ST		S	N	N		78.8	0.85	55
ST		W	N	N		5	0.95	5
ST		W	N	N		15.6	0.85	15.6
ST		W	N	N		27.5	0.9	27.5
ST		W	N	N		23.3	0.9	23.3
ST		S	N	N		125	0.85	116
CT	CC1	S	N	N		184	0.85	160
CT	CC1	S	N	N		184	0.85	160
CA	CC1	S	N	N		256	0.85	187
ST		S	N	N		25	0.8	25
ST		S	N	N		25	0.8	26
ST		S	N	N		114	0.85	109
ST		S	N	N		114	0.85	108
GT		S	N	N		2.5	0.8	2.5
ST		S	N	N		37	0.9	34.4
ST		S	N	N		25	0.8	23.3
ST		S	N	N		37.5	0.85	34.9
ST		S	N	N		12.6	0.85	10
ST		S	N	N		25.5	0.85	23.5
ST		S	N	N		40.8	0.85	38.6

Winter Capacity (MW)	Minimum Load (MW)	Uprate or Derate Completed During Year	Month Uprate or Derate Completed	Year Uprate or Derate Completed	Status	Synchronized to Transmission Grid	Operating Month	Operating Year	Planned Retirement Month
20.8	0.8	N			OP		2	2011	
10.9	3	N			OP		7	1984	
38.2	33	N			OP		8	2002	
38.2	33	N			OP		8	2002	
71.3	27	N			OP		1	2000	
3.1	1	N			OP		1	1949	
2.3	1	N			OP		6	2003	
1.4	1	N			OP		1	1949	
90	58	N			OP		5	1997	
90	58	N			OP		5	1997	
90	58	N			OP		5	1997	
37.7	18	N			OP		7	1985	
43.2	20	N			OP		11	1998	
7.2	0.7	N			OP		10	2005	
61.5	16	N			OP		10	1969	
180	110	N			OP		6	2003	
180	110	N			OP		6	2003	
185	10	N			OP		6	2003	
1.4	0.8	N			OP		3	1990	
5	0.9	N			OP		10	1999	
5	0.9	N			OP		10	1999	
5	0.9	N			OP		10	1999	
5	0.9	N			OP		10	1999	
5	0.9	N			OP		10	1999	
23	3	N			OA		1	1951	
23	3	N			OP		1	1951	
6.1	3.5	N			OS		1	1942	
7.7	3.5	N			OP		1	1942	
18.5	3.5	N			OP		3	1969	
50	25	N			SB	Y	5	1965	
80	25	N			SB	Y	7	1974	
12.5	2.5	N			SB	Y	1	1966	
12.5	2.5	N			SB	Y	1	1968	
2	1	N			SB	Y	1	1955	
2	1	N			SB	Y	1	1955	
1.3	1	N			SB	Y	1	1962	

1.8	1	N	SB	Y	1	1962	
1.8	1	N	SB	Y	1	1962	
99	50	N	OP		4	1961	
185	50	N	OP		2	1966	
175	120	N	OP		6	2000	
175	120	N	OP		6	2000	
175	120	N	OP		6	2000	
204.7	170	N	OP		7	2002	
204.7	170	N	OP		7	2002	
204.7	170	N	OP		8	2002	
204.7	170	N	OP		8	2002	
211.8	170	N	OP		7	2002	
211.8	170	N	OP		8	2002	
422	55	N	OP		6	1975	
493	225	N	OP		8	1982	
628	400	N	OP		2	2010	
638	488	N	OP		4	1986	
8	8	N	SB	Y	1	1973	
18	8	N	OP		7	1953	
328	65	N	OP		3	1971	
34	30	N	OP		3	2011	
3	0.4	N	OP		1	1965	
3	0.4	N	OP		1	1965	
3	0.4	N	OP		1	1965	
57	8	N	OP		6	1958	
80	22	N	OP		6	1962	
94	13	N	OP		6	1966	
49	3	N	OP		6	1969	
65	45	N	OP		11	1978	
65	45	N	OP		2	1979	
114	75	N	OP		12	1982	12
186	10	N	OP		3	2004	
186	10	N	OP		3	2004	
186	10	N	OP		3	2004	
186	10	N	OP		3	2004	
189	10	N	OP		3	2004	
116	60	N	OP		12	1996	
116	60	N	OP		1	1997	
50	15	N	OP		12	2002	
20	5	N	OP		2	1997	
2.7	1	N	OP		10	1986	
7.5	1	N	OS		6	1943	
7.5	1	N	OS		6	1943	
7.5	1	N	OS		5	1943	
10	1	N	OP		10	1950	

20	1 N	OS	8	1957
63	50 N	OP	8	1977
63	50 N	OP	6	1978
52	25 N	OP	9	1977
78.6	38 N	OP	8	1986
78.6	38 N	OP	8	1986
40	8 N	OS	9	1947
30	8 N	OP	6	1950
38	8 N	OP	2	1969
80	20 N	OP	12	2002
183.3	100 N	OP	12	2002
183.3	100 N	OP	12	2002
155	116 N	OP	5	2000
167	125 N	OP	4	2001
18	2 N	OP	10	1951
55	20 N	OP	12	1954
55	20 N	OP	9	1954
100	30 N	OP	8	1987
164.4	16 N	OP	1	1999
40	5 N	OS	1	1950
40	5 N	OS	11	1950
58	10 N	OS	5	1953
109	80 N	OP	2	1959
108	80 N	OP	5	1959
146	25 N	OS	1	1960
420	163 N	OP	7	1970
550	150 N	OP	5	1982
976	103.6 N	OP	6	1986
54	54 N	OS	1	1960
180	35 N	OP	1	1964
460	225 N	OS	12	1968
482	225 N	OP	1	1973
485	160 N	OS	1	1976
12	12 N	OP	2	1971
244	40 N	OP	3	1961
415	24 N	OP	4	1966
528	150 N	OP	3	1969
103	23 N	OP	11	1955
731	190 N	OP	6	1973
715	190 N	OP	5	1971
165	94 N	OP	8	2002
166	94 N	OP	8	2002
164	94 N	OP	8	2002
103	71 N	OP	8	2002
104	71 N	OP	8	2002

104	71	N	OP		8	2002
166	90	N	OP		6	2001
166	90	N	OP		6	2002
166	90	N	OP		7	2002
230	140	N	OP		7	2002
56	5	N	OP		4	1973
55	5	N	OP		4	1973
42	10	N	OP		9	1974
411	125	N	OA		7	1975
411	125	N	OP		10	1975
35	31.9	N	SB	Y	9	2009
1178	200	N	OP		9	1985
235	40	N	OP		2	1963
539	180	N	OP		8	1967
3.5	1.6	N	OP		2	2004
0.8	0.5	N	SB	N	6	1958
0.8	0.5	N	SB	N	6	1958
0.7	0.5	N	SB	N	2	1997
0.5	0.3	N	SB	N	8	2001
14.5	3	N	OP		9	2011
8.5	2	N	OP		9	2011
8.5	2	N	OP		9	2011
83.9	73	N	OP		5	1990
24	3	N	OP		7	1990
24	3	N	OP		8	1990
24	3	N	OP		6	1990
24	3	N	OP		5	1990
24	3	N	OP		6	1990
24	3	N	OP		5	1990
24	3	N	OP		6	1990
24	3	N	OP		7	1990
37	28	N	SB	Y	7	1990
37	28	N	OP		7	1996
8	2	N	OP		5	1985
8	2	N	OP		10	1990
67.7	4	N	OP		6	1986
60	4	N	OP		5	2007
25	3	N	OP		1	1964
20	3	N	OP		1	1977
23	10	N	OP		10	1981
27.1	10	N	OP		12	1981
22.2	10	N	OP		12	1981
8.9	10	N	OP		8	1995
17	3	N	OP		3	1966
47	15	N	OP		6	2006

47	15	N			OP		6	2006
40	27	N			SB	Y	4	1965
70	40	N			OP		6	1970
146	70	N			OP		1	1977
47	15	N			OP		8	2005
47	15	N			OP		8	2005
18	8	N			OP		5	1970
33	8	N			OP		5	1970
1.8	0.3	N			OP		6	1965
0.6	0.3	N			OP		6	1953
0.7	0.3	N			OP		6	1957
1.2	0.3	N			OP		6	1957
1.2	0.3	N			OP		6	1951
1.5	0.3	N			OP		6	1971
17.5	6	N			OA		12	1971
20.4	7	N			OP		1	1976
3.4	0.2	N			OS		1	1969
3.6	0.2	N			OP		6	1969
110	35	N			SB	Y	6	1972
110	35	N			OP		6	1972
115	70	N			OP		5	2001
115	70	N			OP		6	2001
593	250	Y	10	2013	OP		7	1981
575	250	N			OP		7	1982
588	180	N			OP		4	1983
0.7	0.1	N			OP		9	1930
1.7	0.2	N			OP		3	1977
1.5	0.1	N			OP		2	1957
2	0.2	N			OP		9	1969
7.4	3.6	N			OP		7	2004
19.6	2	N			OP		12	2004
1	0	N			OP		10	1981
2	0	N			SB	N	10	1981
11	4	N			OP		1	1968
17	1	N			OS		3	1969
17	1	N			OS		4	1969
17	1	N			OP		4	1969
24	1	N			OP		4	1974
17	2	N			OP		2	1958
17	2	N			OP		2	1958
6	3	N			OP		2	1969
80	50	N			OP		7	2002
80	50	N			OP		7	2002
80	50	N			OP		8	2002
80	50	N			OP		8	2002

24	7	N	OP		6	2000	
22	7	N	OP		6	2000	
22	7	N	OP		1	2001	
23	7	N	OP		1	2001	
18	7	N	OP		6	2001	
16	7	N	OP		6	2001	
19	7	N	OS		6	2000	
16	7	N	OP		8	2000	
16	7	N	OP		7	2000	
180	60	N	OP		7	2002	
180	60	N	OP		8	2002	
180	60	N	OP		9	2002	
325	75	N	OP		10	2002	
4	0.5	N	OP		12	1957	
4	0.5	N	OP		12	1957	
4	0.5	N	OP		12	1957	
8	1	N	OS		3	2006	
6	0	N	SB	Y	12	1971	
19	2.8	N	OP		1	1990	
3.5	2	N	OP		5	1990	
3.5	2	N	OP		5	1990	
28	8	N	OP		12	2012	
62	5	N	OP		12	2008	
5	1	N	OS		12	1952	
15.6	1	N	OP		8	1957	
27.5	1	N	OP		8	1972	
23.3	1	N	OP		10	1972	
116	13	N	OP		3	1960	
184	103	N	OP		6	2010	
184	103	N	OP		6	2010	
201	58	N	OP		6	2010	
25	11	N	OP		7	1947	12
26	11	N	OP		4	1949	
109	11	N	OP		6	1957	
108	11	N	OP		5	1959	
2.3	0.3	N	OP		9	1977	
34.8	4	N	OP		4	1999	
23.5	4	N	OP		3	1981	
35.3	4	N	OP		6	1979	
10	3.9	N	OP		8	1967	
23.5	8	N	OP		8	1972	
38.6	9	N	OP		1	1977	

Planned Retirement Year	Associated with Combined Heat and Power System	Sector Name	Sector	Topping or Bottoming	Energy Source 1	Energy Source 2	Energy Source 3	Energy Source 4	Energy Source 5
	Y	Industrial (	7	B	WH				
	N	IPP Non-CH	2		AB				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG	OG			
	Y	Industrial (	7	T	NG	OG			
	Y	Industrial (	7	T	NG	OG			
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG	OG			
	N	Industrial (	7		NG	OTH			
	Y	Industrial (	7	T	BLQ	WDS	NG	TDF	
	Y	IPP CHP	3	B	NG				
	Y	IPP CHP	3	B	NG				
	Y	IPP CHP	3	B	NG				
	N	Industrial M	6		OTH				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	T	NG				
	Y	Industrial (	7	B	PC				
	Y	Industrial (	7	B	PC				
	Y	Industrial (	7	T	OG	NG			
	Y	Industrial (	7	T	OG	NG			
	Y	Industrial (	7	T	OG	NG			
	N	Electric Uti	1		NG	DFO			
	N	Electric Uti	1		NG	DFO			
	N	Electric Uti	1		NG				
	N	Electric Uti	1		NG				
	N	Electric Uti	1		DFO				
	N	Electric Uti	1		DFO				
	N	Electric Uti	1		DFO				

	N	Electric Uti	1	DFO				
	N	Electric Uti	1	DFO				
	N	IPP Non-CH	2	NG				
	N	IPP Non-CH	2	NG				
	N	IPP Non-CH	2	NG				
	N	IPP Non-CH	2	NG				
	N	IPP Non-CH	2	NG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG	RFO	DFO		
	N	Electric Uti	1	SUB				
	N	Electric Uti	1	PC	BIT	SUB	LIG	NG
	N	Electric Uti	1	LIG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG				
	N	Electric Uti	1	NG				
	N	Industrial N	6	NG				
	N	Industrial N	6	NG				
	N	Industrial N	6	NG				
	Y	Industrial (	7T	NG	OG	OTH		
	Y	Industrial (	7T	NG	OG	OTH		
	Y	Industrial (	7T	NG	OG	OTH		
	Y	Industrial (	7T	NG	OG	OTH		
	Y	Industrial (	7T	NG				
	Y	Industrial (	7T	NG				
2015	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7T	NG	OG	OTH		
	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7T	NG	OG			
	Y	Industrial (	7B	NG				
	N	Industrial N	6	PUR				
	N	Industrial N	6	PUR				
	N	Industrial N	6	PUR				
	N	Industrial N	6	PUR				

N	Industrial I	6	PUR		
Y	Industrial (	7B	NG		
Y	Industrial (	7B	NG		
Y	Industrial (	7B	NG	OG	
Y	Industrial (	7B	NG		
Y	Industrial (	7B	NG		
N	Industrial I	6	PUR		
N	Industrial I	6	PUR		
N	Industrial I	6	PUR		
Y	Industrial (	7B	NG		
Y	Industrial (	7B	NG		
Y	Industrial (	7B	NG		
N	Electric Uti	1	NG		
N	Electric Uti	1	NG		
Y	Electric Uti	1B	NG	DFO	OG
Y	Electric Uti	1B	NG	DFO	OG
Y	Electric Uti	1B	NG	DFO	OG
Y	Electric Uti	1B	NG	OG	
Y	Electric Uti	1B	NG	OG	
N	Electric Uti	1	NG		
N	Electric Uti	1	NG		
N	Electric Uti	1	NG		
Y	Electric Uti	1T	PC	NG	
Y	Electric Uti	1T	PC	NG	
N	Electric Uti	1	NG		
N	Electric Uti	1	NG		
N	Electric Uti	1	SUB		
N	Electric Uti	1	NUC		
N	Electric Uti	1	NG		
N	Electric Uti	1	NG	DFO	
N	Electric Uti	1	NG	RFO	DFO
N	Electric Uti	1	NG	RFO	DFO
N	Electric Uti	1	NG	RFO	DFO
N	Electric Uti	1	NG	DFO	
N	Electric Uti	1	NG	DFO	
N	Electric Uti	1	NG	DFO	
N	Electric Uti	1	NG	DFO	
N	Electric Uti	1	NG		
N	Electric Uti	1	NG	DFO	
N	Electric Uti	1	NG	DFO	
N	Electric Uti	1	NG		
N	Electric Uti	1	NG		
N	Electric Uti	1	NG		
N	Electric Uti	1	NG		
N	Electric Uti	1	NG		

N	Electric Uti	1	NG				
N	Electric Uti	1	NG				
N	Electric Uti	1	NG				
N	Electric Uti	1	NG				
N	Electric Uti	1	NG				
N	Electric Uti	1	NG	DFO			
N	Electric Uti	1	NG	DFO			
N	Electric Uti	1	NG	DFO			
N	Electric Uti	1	NG	RFO			
N	Electric Uti	1	NG	RFO			
N	Electric Uti	1	DFO				
N	Electric Uti	1	NUC				
N	Electric Uti	1	NG		NG		
N	Electric Uti	1	NG		NG		
N	Industrial I	6	OTH				
N	Industrial I	6	NG				
N	Industrial I	6	NG				
N	Industrial I	6	NG				
N	Industrial I	6	NG				
N	Industrial I	6	NG				
N	Industrial I	6	NG	OG			
N	Industrial I	6	NG	OG			
Y	Industrial (	7T	NG				
N	IPP Non-CH	2	WAT				
N	IPP Non-CH	2	WAT				
N	IPP Non-CH	2	WAT				
N	IPP Non-CH	2	WAT				
N	IPP Non-CH	2	WAT				
N	IPP Non-CH	2	WAT				
N	IPP Non-CH	2	WAT				
N	IPP Non-CH	2	WAT				
Y	Industrial (	7T	NG				
Y	Industrial (	7T	NG				
Y	Industrial (	7T	NG				
Y	Industrial (	7T	NG				
Y	Industrial (	7T	BLQ	NG			
Y	Industrial (	7T	PC	WDS	NG		
Y	Industrial (	7T	NG	WDS	BLQ		
Y	Industrial (	7T	NG	WDS	BLQ		
Y	Industrial (	7T	BLQ	WDS	NG	TDF	WO
Y	Industrial (	7T	BLQ	WDS	NG	TDF	WO
Y	Industrial (	7T	BLQ	WDS	NG	TDF	WO
Y	Industrial (	7T	NG	RFO			
Y	Industrial (	7T	BLQ	NG			
N	Electric Uti	1	NG				

N	Electric Uti	1	NG	
N	Electric Uti	1	NG	
N	Electric Uti	1	NG	
N	Electric Uti	1	NG	
N	Electric Uti	1	NG	
N	Electric Uti	1	NG	
N	Electric Uti	1	NG	
N	Electric Uti	1	NG	
N	Electric Uti	1	NG	DFO
N	Electric Uti	1	NG	DFO
N	Electric Uti	1	NG	DFO
N	Electric Uti	1	NG	DFO
N	Electric Uti	1	NG	DFO
N	Electric Uti	1	NG	DFO
N	Electric Uti	1	NG	
N	Electric Uti	1	NG	
N	Electric Uti	1	DFO	
N	Electric Uti	1	DFO	
N	IPP Non-Ch	2	NG	
N	IPP Non-Ch	2	NG	
N	IPP Non-Ch	2	NG	
N	IPP Non-Ch	2	NG	
N	IPP Non-Ch	2	SUB	DFO
N	IPP Non-Ch	2	SUB	DFO
N	IPP Non-Ch	2	SUB	DFO
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
Y	Commerci	5T	NG	
Y	Commerci	5T	NG	
Y	Industrial (	7T	AB	NG
Y	Industrial (	7T	AB	NG
Y	Industrial (	7B	OTH	NG
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
Y	Industrial (	7T	NG	
N	IPP Non-Ch	2	NG	
N	IPP Non-Ch	2	NG	
N	IPP Non-Ch	2	NG	
N	IPP Non-Ch	2	NG	

	N	IPP Non-Cl	2	NG			
	N	IPP Non-Cl	2	NG			
	N	IPP Non-Cl	2	NG			
	N	IPP Non-Cl	2	NG			
	N	IPP Non-Cl	2	NG			
	N	IPP Non-Cl	2	NG			
	N	IPP Non-Cl	2	NG			
	N	IPP Non-Cl	2	NG			
	N	IPP Non-Cl	2	NG			
	Y	Industrial (	7T	NG	OG		
	Y	Industrial (	7T	NG	OG		
	Y	Industrial (	7T	NG	OG		
	Y	Industrial (	7T	NG	OG		
	N	Industrial I	6T	NG			
	N	Industrial I	6T	NG			
	N	Industrial I	6T	NG			
	N	Industrial I	6	WH			
	N	Industrial I	6	NG			
	N	Industrial I	6	NG			
	Y	Industrial (	7T	NG			
	Y	Industrial (	7T	NG			
	Y	Industrial (	7T	PC	PC		
	Y	Industrial (	7T	BLQ	WDS	NG	SLW
	Y	Industrial (	7T	BLQ	NG	WDS	
	Y	Industrial (	7T	BLQ	NG	WDS	
	Y	Industrial (	7T	BLQ	NG	WDS	
	Y	Industrial (	7T	BLQ	NG		
	N	Electric Uti	1	NG			
	N	Electric Uti	1	NG			
	N	Electric Uti	1	NG			
	N	Electric Uti	1	NG			
2014	N	Electric Uti	1	NG			
	N	Electric Uti	1	NG			
	N	Electric Uti	1	NG	RFO	DFO	
	N	Electric Uti	1	NG	RFO	DFO	
	N	Industrial I	6	NG			
	Y	Industrial (	7B	WDS	BLQ	RFO	NG
	N	Industrial (	7	WDS	BLQ	RFO	NG
	N	Industrial (	7	WDS	BLQ	RFO	NG
	N	Electric Uti	1	NG			
	N	Electric Uti	1	NG			
	N	Electric Uti	1	NG			

Energy Source 6	Startup Source 1	Startup Source 2	Startup Source 3	Startup Source 4	Solid Fuel Gasification System?	Carbon Capture Technology?	Turbines, Inverters, or Hydrokinetic Buoys	Time from Cold Shutdown to Full Load	Fluidized Bed Technology?
	NG				N	N		12H	
	NG				N			12H	
					N	N		12H	
					N	N		12H	
					N			12H	
	NG				N	N		12H	
	NG				N	N		12H	
	NG				N	N		12H	
	NG				N	N		12H	
	NG				N	N		12H	
	NG				N	N		12H	
					N			12H	
					N			12H	
					N			12H	
	NG				N	N		OVER	
					N	N		12H	
					N	N		12H	
					N	N		12H	
					N			OVER	Y
					N	N		1H	
					N	N		1H	
					N	N		1H	
					N	N		1H	
					N	N		1H	
	NG	PC			N	N		12H	Y
	NG	PC			N	N		12H	Y
					N			12H	
					N			12H	
					N			12H	
	NG				N	N		12H	
	NG				N	N		12H	
					N			12H	
					N			12H	
					N			1H	
					N			1H	
					N			1H	

		N		1H	
		N		1H	
		N		12H	
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		N		12H	
		N		12H	
NG	DFO	N		OVER	
NG		N		OVER	
NG		N		OVER	Y
NG	PG	N		OVER	
		N		12H	
NG		N		12H	
NG		N		OVER	
		N		12H	
		N	N	10M	
		N	N	10M	
		N	N	10M	
		N	N	12H	
		N	N	12H	
		N	N	12H	
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NG	N		12H	
NG	N		12H	
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NG	N	N	OVER	
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	N	N	OVER	Y
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NG	N		OVER	
NG	N		OVER	
DFO	N		OVER	
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NG	N		OVER	
	N		1H	
NG	N		12H	
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	NG	N		12H	
		N		1H	
		N		1H	
		N		1H	
	NG	N		OVER	
	NG	N		OVER	
	DFO	N		12H	
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		N		OVER	
		N	N	12H	
		N	N	12H	
		N	N	12H	
		N	N	12H	
		N	N		
		N	N	1H	
		N	N	1H	
		N	N	1H	
		N	N	12H	
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		N	N	12H	
		N	N	12H	Y
	NG			12H	
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BIT	RFO	N		1H	
BIT	RFO	N		1H	
BIT	RFO	N		1H	
		N		1H	
	NG	N	N	12H	
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		N		12H
		N		12H
		N	N	1H
		N	N	1H
NG		N	N	OVER
NG		N	N	OVER
		N	N	1H
		N	N	1H
DFO		N	N	OVER
DFO		N	N	OVER
DFO		N		OVER
NG		N	N	12H
NG		N	N	12H
NG		N	N	12H
NG		N	N	12H
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NG		N	N	01H
AB	NG	N	N	12H
AB	NG	N	N	12H
NG		N	N	12H
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NG		N		OVER	
		N		12H	
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		N		12H	
		N		12H	

Pulverized Coal Technology?	Stoker Technology?	Other Combustion Technology?	Subcritical Technology?	Supercritical Technology?	Ultrasupercritical Technology?	Planned Net Summer Capacity Uprate (MW)	Planned Net Winter Capacity Uprate (MW)	Planned Uprate Month	Planned Uprate Year
		N							
			Y						
			Y						

Y

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Y

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Y	Y

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Y Y

Y Y
Y Y

Planned Net Summer Capacity Derate (MW)	Planned Net Winter Capacity Derate (MW)	Planned Derate Month	Planned Derate Year	Planned New Prime Mover	Planned Energy Source 1	Planned New Nameplate Capacity (MW)	Planned Repower Month	Planned Repower Year	Other Planned Modifications?
									N
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Other Modifications Month	Other Modifications Year	Cofire Fuels?	Switch Between Oil and Natural Gas?
		N	N
		N	N
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		N	N
		N	N
		N	N
		Y	N
		Y	N
		Y	N
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		Y	N
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		Y	N
		N	N
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		N	N
		N	N
		Y	
		Y	
		Y	
		N	Y
		N	Y

		Y	Y
11	2014		
5	2015	Y	N
5	2014		
		N	N
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State	Facility Na	Facility ID	Unit ID	Associatec	Year	Program(s	SO2 (tons)	Avg. NOx I	NOx (tons
LA	Acadia Pov	55173	CT1		2012	ARP	2.723	0.0104	43.264
LA	Acadia Pov	55173	CT1		2013	ARP	2.664	0.0123	45.942
LA	Acadia Pov	55173	CT2		2012	ARP	2.833	0.0124	53.572
LA	Acadia Pov	55173	CT2		2013	ARP	2.491	0.0115	40.644
LA	Acadia Pov	55173	CT3		2012	ARP	2.416	0.0103	39.282
LA	Acadia Pov	55173	CT3		2013	ARP	1.712	0.0113	30.561
LA	Acadia Pov	55173	CT4		2012	ARP	2.432	0.011	41.866
LA	Acadia Pov	55173	CT4		2013	ARP	1.711	0.0111	29.653
LA	Arsenal Hil	1416	5A		2012	ARP	0.193	0.0617	24.957
LA	Arsenal Hil	1416	5A		2013	ARP	0.067	0.0701	9.25
LA	Arsenal Hil	1416	CTG-6A		2012	ARP	3.836	0.012	75.698
LA	Arsenal Hil	1416	CTG-6A		2013	ARP	3.102	0.0116	59.154
LA	Arsenal Hil	1416	CTG-6B		2012	ARP	3.467	0.0114	65.22
LA	Arsenal Hil	1416	CTG-6B		2013	ARP	2.991	0.0109	53.743
LA	Bayou Cov	55433	CTG-1		2012	ARP	0.125	0.0293	4.914
LA	Bayou Cov	55433	CTG-1		2013	ARP	0.089	0.0303	3.651
LA	Bayou Cov	55433	CTG-2		2012	ARP	0.094	0.0308	3.984
LA	Bayou Cov	55433	CTG-2		2013	ARP	0.065	0.0286	2.554
LA	Bayou Cov	55433	CTG-3		2012	ARP	0.117	0.0292	4.634
LA	Bayou Cov	55433	CTG-3		2013	ARP	0.043	0.0285	1.61
LA	Bayou Cov	55433	CTG-4		2012	ARP	0.149	0.0279	5.839
LA	Bayou Cov	55433	CTG-4		2013	ARP	0.052	0.0296	2.14
LA	Big Cajun 1	1464	1B1		2012	ARP			
LA	Big Cajun 1	1464	1B1		2013	ARP	0.009	0.2357	8.147
LA	Big Cajun 1	1464	1B2		2012	ARP	0	0.0109	0.013
LA	Big Cajun 1	1464	1B2		2013	ARP	0.024	0.2936	15.112
LA	Big Cajun 1	1464	CTG1		2012	ARP	0.269	0.0834	31.462
LA	Big Cajun 1	1464	CTG1		2013	ARP	0.086	0.0788	9.341
LA	Big Cajun 1	1464	CTG2		2012	ARP	0.141	0.0722	13.602
LA	Big Cajun 1	1464	CTG2		2013	ARP			
LA	Big Cajun 2	6055	2B1		2012	ARP	11367.785	0.1983	3455.476
LA	Big Cajun 2	6055	2B1		2013	ARP	11598.599	0.1987	3727.919
LA	Big Cajun 2	6055	2B2		2012	ARP	11565.917	0.1998	3524.632
LA	Big Cajun 2	6055	2B2		2013	ARP	12241.726	0.1972	3884.021
LA	Big Cajun 2	6055	2B3		2012	ARP	11937.929	0.1513	2817.937
LA	Big Cajun 2	6055	2B3		2013	ARP	11937.088	0.1537	3005.803
LA	Brame Ene	6190	1		2012	ARP	2.22	0.2083	786.596
LA	Brame Ene	6190	1		2013	ARP	2.171	0.1974	737.13
LA	Brame Ene	6190	2		2012	ARP	9098.486	0.1659	2463.805
LA	Brame Ene	6190	2		2013	ARP	9127.601	0.1591	2636.336
LA	Brame Ene	6190	42064		2012	ARP	693.929	0.0507	250.901
LA	Brame Ene	6190	42064		2013	ARP	1109.818	0.0517	591.485
LA	Brame Ene	6190	42065		2012	ARP	955.95	0.0648	412.553
LA	Brame Ene	6190	42065		2013	ARP	1080.667	0.0636	656.566

LA	Calcasieu F	55165	GTG1		2012	ARP	0.319	0.1069	57.199
LA	Calcasieu F	55165	GTG1		2013	ARP	0.534	0.1088	97.549
LA	Calcasieu F	55165	GTG2		2012	ARP	0.545	0.0754	66.491
LA	Calcasieu F	55165	GTG2		2013	ARP	0.656	0.0849	90.649
LA	Carville En	55404	COG01		2012	ARP	3.632	0.0338	195.047
LA	Carville En	55404	COG01		2013	ARP	3.103	0.0344	169.17
LA	Carville En	55404	COG02		2012	ARP	3.514	0.0336	187.927
LA	Carville En	55404	COG02		2013	ARP	2.643	0.0357	149.377
LA	Coughlin P	1396		42156	2012	ARP	0.983	0.0226	31.532
LA	Coughlin P	1396		42156	2013	ARP	0.322	0.0281	11.835
LA	Coughlin P	1396		42186	2012	ARP	1.131	0.0195	30.578
LA	Coughlin P	1396		42186	2013	ARP	1.029	0.02	29.337
LA	Coughlin P	1396		42187	2012	ARP	1.34	0.0206	39.729
LA	Coughlin P	1396		42187	2013	ARP	0.949	0.0216	30.328
LA	D G Hunte	6558		3	2012	ARP	0	1.2	0.084
LA	D G Hunte	6558		3	2013	ARP	0.001	1.2	1.606
LA	D G Hunte	6558		4	2012	ARP	0.019	1.2	37.022
LA	D G Hunte	6558		4	2013	ARP	0.227	1.2006	15.914
LA	Doc Bonin	1443		1	2012	ARP			
LA	Doc Bonin	1443		1	2013	ARP			
LA	Doc Bonin	1443		2	2012	ARP	0.075	0.074	9.366
LA	Doc Bonin	1443		2	2013	ARP	0.166	0.0722	19.88
LA	Doc Bonin	1443		3	2012	ARP	1.091	0.1264	229.065
LA	Doc Bonin	1443		3	2013	ARP	0.318	0.153	83.857
LA	Dolet Hills	51		1	2012	ARP	20887.276	0.1878	4940.73
LA	Dolet Hills	51		1	2013	ARP	14612.289	0.1804	3167.301
LA	Hargis-Heb	56283	U-1		2012	ARP	0.058	0.0892	8.153
LA	Hargis-Heb	56283	U-1		2013	ARP	0.095	0.0941	14.244
LA	Hargis-Heb	56283	U-2		2012	ARP	0.009	0.086	1.186
LA	Hargis-Heb	56283	U-2		2013	ARP	0.061	0.0984	9.298
LA	Houma	1439		15	2012	ARP	0.037	0.2501	16.023
LA	Houma	1439		15	2013	ARP	0.017	0.268	7.661
LA	Houma	1439		16	2012	ARP	0.121	0.1589	32.091
LA	Houma	1439		16	2013	ARP	0.032	0.1719	9.5
LA	Lieberman	1417		3	2012	ARP	0.214	0.0772	30.883
LA	Lieberman	1417		3	2013	ARP	0.116	0.0741	17.689
LA	Lieberman	1417		4	2012	ARP	0.191	0.0839	29.096
LA	Lieberman	1417		4	2013	ARP	0.059	0.0759	8.476
LA	Little Gyps	1402		1	2012	ARP	0.941	0.1311	286.424
LA	Little Gyps	1402		1	2013	ARP	0.782	0.1282	226.083
LA	Little Gyps	1402		2	2012	ARP	3.515	0.0798	178.253
LA	Little Gyps	1402		2	2013	ARP	1.948	0.0604	232.721
LA	Little Gyps	1402		3	2012	ARP	4.542	0.3979	3250.657
LA	Little Gyps	1402		3	2013	ARP	2.788	0.322	1569.578
LA	Louisiana 1	1391	1A		2012	ARP	0.975	0.0987	109.632

LA	Louisiana 1	13911	A	2013	ARP	1.389	0.0968	126.17
LA	Louisiana 1	13912	A	2012	ARP	0.943	0.0895	96.34
LA	Louisiana 1	13912	A	2013	ARP	1.21	0.0999	117.051
LA	Louisiana 1	13913	A	2012	ARP	0.989	0.0903	101.486
LA	Louisiana 1	13913	A	2013	ARP	1.344	0.096	124.156
LA	Louisiana 1	13914	A	2012	ARP	5.077	0.1662	980.194
LA	Louisiana 1	13914	A	2013	ARP	10.55	0.1533	992.802
LA	Louisiana 1	13915	A	2012	ARP	8.883	0.0374	325.155
LA	Louisiana 1	13915	A	2013	ARP	10.619	0.0376	283.251
LA	Michoud	1409	1	2012	ARP	0.002	0.1021	0.268
LA	Michoud	1409	1	2013	ARP			
LA	Michoud	1409	2	2012	ARP	1.428	0.18	481.738
LA	Michoud	1409	2	2013	ARP	1.806	0.1527	538.534
LA	Michoud	1409	3	2012	ARP	6.526	0.123	1517.494
LA	Michoud	1409	3	2013	ARP	3.189	0.1034	616.349
LA	Morgan Ci	1449	4	2012	ARP	0.21	0.1129	41.032
LA	Morgan Ci	1449	4	2013	ARP	0.178	0.1304	38.924
LA	Ninemile P	1403	1	2012	ARP	0.012	0.391	5.74
LA	Ninemile P	1403	1	2013	ARP	0.012	0.1315	2.93
LA	Ninemile P	1403	2	2012	ARP			
LA	Ninemile P	1403	2	2013	ARP			
LA	Ninemile P	1403	3	2012	ARP	0.639	0.3764	409.278
LA	Ninemile P	1403	3	2013	ARP	0.626	0.1462	155.912
LA	Ninemile P	1403	4	2012	ARP	6.597	0.1894	2250.141
LA	Ninemile P	1403	4	2013	ARP	6.546	0.1229	1666.435
LA	Ninemile P	1403	5	2012	ARP	7.337	0.2255	3271.125
LA	Ninemile P	1403	5	2013	ARP	7.23	0.1446	2128.514
LA	Ouachita P	55467	CTGEN1	2012	ARP	1.332	0.0206	33.531
LA	Ouachita P	55467	CTGEN1	2013	ARP	1.177	0.0265	34.657
LA	Ouachita P	55467	CTGEN2	2012	ARP	1.063	0.0274	33.485
LA	Ouachita P	55467	CTGEN2	2013	ARP	0.905	0.0315	30.655
LA	Ouachita P	55467	CTGEN3	2012	ARP	1.004	0.0298	32.169
LA	Ouachita P	55467	CTGEN3	2013	ARP	0.797	0.0296	25.56
LA	Perryville F	55620	42005	2012	ARP	2.755	0.0213	73.569
LA	Perryville F	55620	42005	2013	ARP	1.757	0.0202	41.712
LA	Perryville F	55620	42006	2012	ARP	2.938	0.016	65.878
LA	Perryville F	55620	42006	2013	ARP	1.988	0.0217	54.118
LA	Perryville F	55620	42036	2012	ARP	0.057	0.0331	2.795
LA	Perryville F	55620	42036	2013	ARP	0.048	0.0537	2.926
LA	Plaquemin	55419	500	2012	ARP	2.397	0.0149	111.648
LA	Plaquemin	55419	500	2013	ARP	2.242	0.0165	119.786
LA	Plaquemin	55419	600	2012	ARP	2.236	0.0156	110.026
LA	Plaquemin	55419	600	2013	ARP	2.486	0.0157	127.501
LA	Plaquemin	55419	700	2012	ARP	2.297	0.0147	108.567
LA	Plaquemin	55419	700	2013	ARP	2.425	0.0156	122.77

LA	Plaquemin	55419	800	2012	ARP	2.545	0.0144	116.423
LA	Plaquemin	55419	800	2013	ARP	2.388	0.0149	113.267
LA	R S Cogen	55117	RS-5	2012	ARP	4.082	0.054	368.529
LA	R S Cogen	55117	RS-5	2013	ARP	4.427	0.0537	397.861
LA	R S Cogen	55117	RS-6	2012	ARP	4.146	0.0582	402.048
LA	R S Cogen	55117	RS-6	2013	ARP	4.544	0.053	403.389
LA	R S Nelson	1393	3	2012	ARP	0.722	0.1562	192.224
LA	R S Nelson	1393	3	2013	ARP	0.418	0.1398	97.627
LA	R S Nelson	1393	4	2012	ARP	4.851	0.1241	1018.608
LA	R S Nelson	1393	4	2013	ARP	5.05	0.1359	1172.98
LA	R S Nelson	1393	6	2012	ARP	12507.346	0.1615	2919.199
LA	R S Nelson	1393	6	2013	ARP	11455.43	0.1649	2797.92
LA	Sterlingtor	1404	10	2012	ARP			
LA	Sterlingtor	1404	7AB	2012	ARP	0.013	0.4503	9.6
LA	Sterlingtor	1404	7AB	2013	ARP	0.025	0.3995	16.55
LA	Sterlingtor	1404	7C	2012	ARP	0.012	0.4163	8.058
LA	Sterlingtor	1404	7C	2013	ARP	0.026	0.3906	17.051
LA	T J Labbe E	56108	U-1	2012	ARP	0.08	0.089	11.207
LA	T J Labbe E	56108	U-1	2013	ARP	0.092	0.0875	12.948
LA	T J Labbe E	56108	U-2	2012	ARP	0.077	0.0883	10.808
LA	T J Labbe E	56108	U-2	2013	ARP	0.122	0.0898	17.584
LA	Taft Cogen	55089	CT1	2012	ARP	0.645	0.0275	174.99
LA	Taft Cogen	55089	CT1	2013	ARP	0.583	0.0279	160.148
LA	Taft Cogen	55089	CT2	2012	ARP	0.746	0.0282	208.536
LA	Taft Cogen	55089	CT2	2013	ARP	0.715	0.0277	193.018
LA	Taft Cogen	55089	CT3	2012	ARP	0.639	0.0267	169.544
LA	Taft Cogen	55089	CT3	2013	ARP	0.714	0.0269	191.169
LA	Teche Pow	1400	3	2012	ARP	3.044	0.1937	1016.938
LA	Teche Pow	1400	3	2013	ARP	1.537	0.2202	619.12
LA	Teche Pow	1400	4	2012	ARP	0.213	0.038	13.003
LA	Teche Pow	1400	4	2013	ARP	0.018	0.0381	1.118
LA	Waterford	8056	1	2012	ARP	9.355	0.1089	115.024
LA	Waterford	8056	1	2013	ARP	17.444	0.0858	285.347
LA	Waterford	8056	2	2012	ARP	2.347	0.0828	390.392
LA	Waterford	8056	2	2013	ARP	1.821	0.077	264.542
LA	Waterford	8056	4	2012	ARP	0.463	0.2477	1.421
LA	Waterford	8056	4	2013	ARP	0.392	0.559	3.51
LA	Willow Gle	1394	1	2012	ARP	0.406	0.1339	90.526
LA	Willow Gle	1394	1	2013	ARP	0.194	0.1256	40.82
LA	Willow Gle	1394	2	2012	ARP	0.364	0.1457	86.507
LA	Willow Gle	1394	2	2013	ARP	0.372	0.1494	91.838
LA	Willow Gle	1394	3	2012	ARP			
LA	Willow Gle	1394	4	2012	ARP	3.506	0.2142	1272.164
LA	Willow Gle	1394	4	2013	ARP	1.525	0.2245	583.686
LA	Willow Gle	1394	5	2012	ARP			

LA	Acadia Pov	55173	CT1	2009	ARP	0.469	0.0488	24.692
LA	Acadia Pov	55173	CT1	2010	ARP	2.061	0.0214	52.751
LA	Acadia Pov	55173	CT1	2011	ARP	1.798	0.0122	29.537
LA	Acadia Pov	55173	CT2	2009	ARP	0.425	0.1062	54.429
LA	Acadia Pov	55173	CT2	2010	ARP	2.079	0.0215	59.846
LA	Acadia Pov	55173	CT2	2011	ARP	2.109	0.0123	37.455
LA	Acadia Pov	55173	CT3	2009	ARP	0.831	0.12	53.554
LA	Acadia Pov	55173	CT3	2010	ARP	1.297	0.0183	25.319
LA	Acadia Pov	55173	CT3	2011	ARP	1.645	0.0133	29.967
LA	Acadia Pov	55173	CT4	2009	ARP	0.95	0.1114	53.371
LA	Acadia Pov	55173	CT4	2010	ARP	1.381	0.0175	28.946
LA	Acadia Pov	55173	CT4	2011	ARP	1.806	0.0125	31.788
LA	Arsenal Hil	14165	A	2009	ARP	0.13	0.0687	19.951
LA	Arsenal Hil	14165	A	2010	ARP	0.292	0.061	33.991
LA	Arsenal Hil	14165	A	2011	ARP	0.268	0.0697	40.7
LA	Arsenal Hil	1416	CTG-6A	2010	ARP	1.434	0.0131	29.733
LA	Arsenal Hil	1416	CTG-6A	2011	ARP	3.59	0.0128	73.7
LA	Arsenal Hil	1416	CTG-6B	2010	ARP	1.479	0.0119	28.242
LA	Arsenal Hil	1416	CTG-6B	2011	ARP	2.714	0.0115	50.227
LA	Bayou Cov	55433	CTG-1	2009	ARP	0.051	0.0319	2.352
LA	Bayou Cov	55433	CTG-1	2010	ARP	0.035	0.0335	1.59
LA	Bayou Cov	55433	CTG-1	2011	ARP	0.063	0.0284	2.457
LA	Bayou Cov	55433	CTG-2	2009	ARP	0.035	0.0378	1.825
LA	Bayou Cov	55433	CTG-2	2010	ARP	0.026	0.0381	1.372
LA	Bayou Cov	55433	CTG-2	2011	ARP	0.032	0.0323	1.449
LA	Bayou Cov	55433	CTG-3	2009	ARP	0.063	0.0297	2.724
LA	Bayou Cov	55433	CTG-3	2010	ARP	0.026	0.0303	1.06
LA	Bayou Cov	55433	CTG-3	2011	ARP	0.076	0.0292	2.975
LA	Bayou Cov	55433	CTG-4	2009	ARP	0.065	0.035	3.17
LA	Bayou Cov	55433	CTG-4	2010	ARP	0.05	0.0298	2.079
LA	Bayou Cov	55433	CTG-4	2011	ARP	0.055	0.0294	2.22
LA	Big Cajun 1	14641	B1	2009	ARP	0.046	0.3563	29.896
LA	Big Cajun 1	14641	B1	2010	ARP	0.035	0.3813	22.621
LA	Big Cajun 1	14641	B1	2011	ARP			
LA	Big Cajun 1	14641	B2	2009	ARP			
LA	Big Cajun 1	14641	B2	2010	ARP	0.009	0.3741	5.685
LA	Big Cajun 1	14641	B2	2011	ARP	0.002	0.1627	1.349
LA	Big Cajun 1	1464	CTG1	2009	ARP	0.135	0.083	15.95
LA	Big Cajun 1	1464	CTG1	2010	ARP	0.126	0.098	16.746
LA	Big Cajun 1	1464	CTG1	2011	ARP	0.136	0.0792	15.515
LA	Big Cajun 1	1464	CTG2	2009	ARP	0.1	0.0683	9.831
LA	Big Cajun 1	1464	CTG2	2010	ARP	0.076	0.0762	8.072
LA	Big Cajun 1	1464	CTG2	2011	ARP	0.25	0.0676	24.444
LA	Big Cajun 2	60552	B1	2009	ARP	11330.843	0.1963	3850.36
LA	Big Cajun 2	60552	B1	2010	ARP	13063.875	0.2026	4660.528

LA	Big Cajun 2	6055	2B1	2011	ARP	11407.371	0.2004	3927.23
LA	Big Cajun 2	6055	2B2	2009	ARP	13101.48	0.1989	4574.215
LA	Big Cajun 2	6055	2B2	2010	ARP	11720.743	0.1947	4065.438
LA	Big Cajun 2	6055	2B2	2011	ARP	14176.551	0.207	4970.936
LA	Big Cajun 2	6055	2B3	2009	ARP	11460.393	0.1447	3008.937
LA	Big Cajun 2	6055	2B3	2010	ARP	12614.46	0.1572	3514.642
LA	Big Cajun 2	6055	2B3	2011	ARP	13135.065	0.1493	3321.327
LA	Brame Ene	6190	1	2009	ARP	2.986	0.2153	1109.2
LA	Brame Ene	6190	1	2010	ARP	2.81	0.2144	1045.298
LA	Brame Ene	6190	1	2011	ARP	2.621	0.2149	984.459
LA	Brame Ene	6190	2	2009	ARP	7430.432	0.1755	2863.837
LA	Brame Ene	6190	2	2010	ARP	8774.226	0.149	2486.308
LA	Brame Ene	6190	2	2011	ARP	9329.141	0.1516	2572.016
LA	Brame Ene	6190	42064	2010	ARP	2408.992	0.0553	286.995
LA	Brame Ene	6190	42064	2011	ARP	1703.526	0.0403	299.977
LA	Brame Ene	6190	42065	2010	ARP	13456.577	0.0646	324.188
LA	Brame Ene	6190	42065	2011	ARP	1712.985	0.0496	467.121
LA	Calcasieu F	55165	GTG1	2009	ARP	0.28	0.0649	27.64
LA	Calcasieu F	55165	GTG1	2010	ARP	0.437	0.0612	42.12
LA	Calcasieu F	55165	GTG1	2011	ARP	0.461	0.0889	66.847
LA	Calcasieu F	55165	GTG2	2009	ARP	0.264	0.0893	37.827
LA	Calcasieu F	55165	GTG2	2010	ARP	0.426	0.0795	54.571
LA	Calcasieu F	55165	GTG2	2011	ARP	0.607	0.0919	89.765
LA	Carville En	55404	COG01	2009	ARP	2.578	0.0286	114.357
LA	Carville En	55404	COG01	2010	ARP	3.347	0.0305	162.466
LA	Carville En	55404	COG01	2011	ARP	3.25	0.0318	164.827
LA	Carville En	55404	COG02	2009	ARP	3.587	0.0294	170.641
LA	Carville En	55404	COG02	2010	ARP	3.087	0.0333	164.693
LA	Carville En	55404	COG02	2011	ARP	2.46	0.0342	126.94
LA	Coughlin P	1396	42156	2009	ARP	0.835	0.0574	73.525
LA	Coughlin P	1396	42156	2010	ARP	0.053	0.0564	4.626
LA	Coughlin P	1396	42156	2011	ARP	0.177	0.0501	12.618
LA	Coughlin P	1396	42186	2009	ARP	2.082	0.0305	96.562
LA	Coughlin P	1396	42186	2010	ARP	0.939	0.0323	45.579
LA	Coughlin P	1396	42186	2011	ARP	0.164	0.0313	7.74
LA	Coughlin P	1396	42187	2009	ARP	1.922	0.0273	81.685
LA	Coughlin P	1396	42187	2010	ARP	0.782	0.0266	33.73
LA	Coughlin P	1396	42187	2011	ARP	0.213	0.0325	10.571
LA	D G Hunte	6558	3	2009	ARP	0.068	1.2	135.465
LA	D G Hunte	6558	3	2010	ARP	0.016	1.2	32.84
LA	D G Hunte	6558	3	2011	ARP	0.003	1.2	5.534
LA	D G Hunte	6558	4	2009	ARP	0.139	1.2	278.572
LA	D G Hunte	6558	4	2010	ARP			
LA	D G Hunte	6558	4	2011	ARP	0.083	1.2	166.035
LA	Doc Bonin	1443	1	2009	ARP	0.015	0.1589	4.371

LA	Doc Bonin	1443	1	2010	ARP	0	0.0344	0.014
LA	Doc Bonin	1443	1	2011	ARP	0	0.033	0
LA	Doc Bonin	1443	2	2009	ARP	0.359	0.0982	59.164
LA	Doc Bonin	1443	2	2010	ARP	0.748	0.134	172.898
LA	Doc Bonin	1443	2	2011	ARP	0.912	0.138	211.953
LA	Doc Bonin	1443	3	2009	ARP	0.366	0.1806	107.558
LA	Doc Bonin	1443	3	2010	ARP	0.49	0.1402	116.749
LA	Doc Bonin	1443	3	2011	ARP	1.226	0.1679	348.449
LA	Dolet Hills	51	1	2009	ARP	11720.507	0.1871	4589.779
LA	Dolet Hills	51	1	2010	ARP	21231.788	0.1872	4717.885
LA	Dolet Hills	51	1	2011	ARP	20874.676	0.1888	4841.038
LA	Hargis-Heb	56283	U-1	2009	ARP	0.14	0.0759	16.542
LA	Hargis-Heb	56283	U-1	2010	ARP	0.299	0.0773	37.299
LA	Hargis-Heb	56283	U-1	2011	ARP	0.259	0.0858	35.689
LA	Hargis-Heb	56283	U-2	2009	ARP	0.222	0.0808	27.865
LA	Hargis-Heb	56283	U-2	2010	ARP	0.261	0.0832	34.689
LA	Hargis-Heb	56283	U-2	2011	ARP	0.212	0.0843	28.652
LA	Houma	1439	15	2009	ARP	0.101	0.2784	48.511
LA	Houma	1439	15	2010	ARP	0.017	0.2681	7.6
LA	Houma	1439	15	2011	ARP	0.04	0.2516	17.043
LA	Houma	1439	16	2009	ARP	0.076	0.3884	49.851
LA	Houma	1439	16	2010	ARP	0.038	0.1613	10.191
LA	Houma	1439	16	2011	ARP	0.071	0.1618	19.323
LA	Lieberman	1417	3	2009	ARP	4.986	0.0976	69.07
LA	Lieberman	1417	3	2010	ARP	0.623	0.0731	28.815
LA	Lieberman	1417	3	2011	ARP	0.2	0.0731	26.19
LA	Lieberman	1417	4	2009	ARP	1.778	0.1065	59.45
LA	Lieberman	1417	4	2010	ARP	0.193	0.0819	26.873
LA	Lieberman	1417	4	2011	ARP	0.168	0.0831	24.33
LA	Little Gyps	1402	1	2009	ARP	1.518	0.1852	702.186
LA	Little Gyps	1402	1	2010	ARP	1.059	0.1548	442.648
LA	Little Gyps	1402	1	2011	ARP	1.099	0.1438	377.651
LA	Little Gyps	1402	2	2009	ARP	1.768	0.0738	289
LA	Little Gyps	1402	2	2010	ARP	17.997	0.0919	193.495
LA	Little Gyps	1402	2	2011	ARP	2.043	0.0844	365.231
LA	Little Gyps	1402	3	2009	ARP	4.397	0.2911	2277.892
LA	Little Gyps	1402	3	2010	ARP	4.097	0.2851	2107.443
LA	Little Gyps	1402	3	2011	ARP	3.212	0.3459	2086.218
LA	Louisiana 1	1391	1A	2009	ARP	1.839	0.0865	121.529
LA	Louisiana 1	1391	1A	2010	ARP	1.654	0.095	152.142
LA	Louisiana 1	1391	1A	2011	ARP	1.767	0.0974	100.967
LA	Louisiana 1	1391	2A	2009	ARP	1.494	0.0944	128.357
LA	Louisiana 1	1391	2A	2010	ARP	1.513	0.1027	155.476
LA	Louisiana 1	1391	2A	2011	ARP	1.862	0.0936	125.676
LA	Louisiana 1	1391	3A	2009	ARP	1.836	0.0939	141.468

LA	Louisiana 1	13913A		2010	ARP	1.635	0.097	157.099
LA	Louisiana 1	13913A		2011	ARP	1.84	0.0941	113.672
LA	Louisiana 1	13914A		2009	ARP	5.742	0.1521	792.038
LA	Louisiana 1	13914A		2010	ARP	15.258	0.1708	1081.334
LA	Louisiana 1	13914A		2011	ARP	12.934	0.1758	1131.265
LA	Louisiana 1	13915A		2009	ARP	18.37	0.0398	288.974
LA	Louisiana 1	13915A		2010	ARP	6.873	0.0436	282.065
LA	Louisiana 1	13915A		2011	ARP	13.428	0.037	292.597
LA	Michoud	1409	1	2009	ARP	0.001	0.0328	0.039
LA	Michoud	1409	1	2010	ARP	0.001	0.0232	0.064
LA	Michoud	1409	1	2011	ARP	0.001	0.1021	0.13
LA	Michoud	1409	2	2009	ARP	2.029	0.1704	698.998
LA	Michoud	1409	2	2010	ARP	2.176	0.1937	799.517
LA	Michoud	1409	2	2011	ARP	2.069	0.1822	705.527
LA	Michoud	1409	3	2009	ARP	6.267	0.0979	1004.54
LA	Michoud	1409	3	2010	ARP	4.262	0.1062	874.405
LA	Michoud	1409	3	2011	ARP	6.186	0.1398	1696.045
LA	Morgan Ci	1449	4	2009	ARP	0.144	0.1044	25.69
LA	Morgan Ci	1449	4	2010	ARP	0.133	0.0998	22.777
LA	Morgan Ci	1449	4	2011	ARP	0.077	0.1079	14.311
LA	Natchitoch	1450	10	2009	ARP	0	0.224	0
LA	Natchitoch	1450	10	2010	ARP			
LA	Ninemile P	1403	1	2009	ARP	0	0.0519	0.05
LA	Ninemile P	1403	1	2010	ARP	0.001	0.0211	0.071
LA	Ninemile P	1403	1	2011	ARP	0.01	0.0366	1.072
LA	Ninemile P	1403	2	2009	ARP			
LA	Ninemile P	1403	2	2010	ARP			
LA	Ninemile P	1403	2	2011	ARP			
LA	Ninemile P	1403	3	2009	ARP	0.606	0.1358	150.836
LA	Ninemile P	1403	3	2010	ARP	0.487	0.1367	119.33
LA	Ninemile P	1403	3	2011	ARP	0.781	0.1549	212.155
LA	Ninemile P	1403	4	2009	ARP	7.552	0.2909	4240.886
LA	Ninemile P	1403	4	2010	ARP	6.538	0.2849	3536.218
LA	Ninemile P	1403	4	2011	ARP	5.578	0.2396	2531.134
LA	Ninemile P	1403	5	2009	ARP	1.241	0.2477	628.418
LA	Ninemile P	1403	5	2010	ARP	8.668	0.2655	4410.102
LA	Ninemile P	1403	5	2011	ARP	8.108	0.239	3730.693
LA	Ouachita P	55467	CTGEN1	2009	ARP	0.667	0.0319	21.407
LA	Ouachita P	55467	CTGEN1	2010	ARP	0.962	0.0291	28.447
LA	Ouachita P	55467	CTGEN1	2011	ARP	0.831	0.0317	27.421
LA	Ouachita P	55467	CTGEN2	2009	ARP	0.407	0.0335	14.473
LA	Ouachita P	55467	CTGEN2	2010	ARP	0.709	0.0356	25.343
LA	Ouachita P	55467	CTGEN2	2011	ARP	0.927	0.0263	27.338
LA	Ouachita P	55467	CTGEN3	2009	ARP	0.833	0.0255	24.246
LA	Ouachita P	55467	CTGEN3	2010	ARP	0.852	0.0298	26.271

LA	Ouachita P	55467	CTGEN3	2011	ARP	0.997	0.0297	31.91
LA	Perryville F	55620	42005	2009	ARP	1.858	0.0236	53.946
LA	Perryville F	55620	42005	2010	ARP	2.132	0.0217	60.018
LA	Perryville F	55620	42005	2011	ARP	2.225	0.0239	68.03
LA	Perryville F	55620	42006	2009	ARP	1.707	0.0225	47.575
LA	Perryville F	55620	42006	2010	ARP	2.127	0.02	55.279
LA	Perryville F	55620	42006	2011	ARP	2.23	0.0133	44.622
LA	Perryville F	55620	42036	2009	ARP	0.016	0.0385	0.672
LA	Perryville F	55620	42036	2010	ARP	0.017	0.0412	0.88
LA	Perryville F	55620	42036	2011	ARP	0.009	0.045	0.487
LA	Plaquemin	55419	500	2009	ARP	2.7	0.0156	99.919
LA	Plaquemin	55419	500	2010	ARP	2.409	0.017	94.379
LA	Plaquemin	55419	500	2011	ARP	2.457	0.0152	99.581
LA	Plaquemin	55419	600	2009	ARP	2.39	0.0155	85.329
LA	Plaquemin	55419	600	2010	ARP	3.003	0.0177	126.532
LA	Plaquemin	55419	600	2011	ARP	5.934	0.0158	100.668
LA	Plaquemin	55419	700	2009	ARP	2.916	0.013	90.342
LA	Plaquemin	55419	700	2010	ARP	5.216	0.0163	94.344
LA	Plaquemin	55419	700	2011	ARP	2.282	0.0145	99.769
LA	Plaquemin	55419	800	2009	ARP	2.49	0.0152	90.858
LA	Plaquemin	55419	800	2010	ARP	2.834	0.0153	103.917
LA	Plaquemin	55419	800	2011	ARP	2.64	0.0138	83.64
LA	R S Cogen	55117	RS-5	2009	ARP	4.275	0.0617	443.495
LA	R S Cogen	55117	RS-5	2010	ARP	3.922	0.0564	373.429
LA	R S Cogen	55117	RS-5	2011	ARP	4.163	0.0554	386.115
LA	R S Cogen	55117	RS-6	2009	ARP	3.973	0.0581	386.046
LA	R S Cogen	55117	RS-6	2010	ARP	4.04	0.0552	372.461
LA	R S Cogen	55117	RS-6	2011	ARP	3.969	0.0558	368.778
LA	R S Nelson	1393	3	2009	ARP	0.684	0.1494	171.616
LA	R S Nelson	1393	3	2010	ARP	0.482	0.1376	111.308
LA	R S Nelson	1393	3	2011	ARP	1.08	0.159	281.392
LA	R S Nelson	1393	4	2009	ARP	3.602	0.1227	767.37
LA	R S Nelson	1393	4	2010	ARP	4.248	0.1254	917.578
LA	R S Nelson	1393	4	2011	ARP	3.977	0.1225	831.955
LA	R S Nelson	1393	6	2009	ARP	15016.342	0.2236	4482.052
LA	R S Nelson	1393	6	2010	ARP	14194.338	0.1966	3776.348
LA	R S Nelson	1393	6	2011	ARP	14399.603	0.1756	3626.705
LA	Sterlingtor	1404	10	2009	ARP			
LA	Sterlingtor	1404	10	2010	ARP			
LA	Sterlingtor	1404	10	2011	ARP			
LA	Sterlingtor	1404	7AB	2009	ARP	0.035	0.3218	19.623
LA	Sterlingtor	1404	7AB	2010	ARP	0.013	0.3121	7.375
LA	Sterlingtor	1404	7AB	2011	ARP	0.343	0.3534	25.284
LA	Sterlingtor	1404	7C	2009	ARP	0.034	0.3449	20.151
LA	Sterlingtor	1404	7C	2010	ARP	0.011	0.3064	6.358

LA	Sterlingtor	14047C		2011 ARP	0.343	0.3814	27.419
LA	T J Labbe E	56108 U-1		2009 ARP	0.053	0.0856	6.744
LA	T J Labbe E	56108 U-1		2010 ARP	0.261	0.0802	34.48
LA	T J Labbe E	56108 U-1		2011 ARP	0.539	0.0797	71.345
LA	T J Labbe E	56108 U-2		2009 ARP	0.059	0.0819	7.101
LA	T J Labbe E	56108 U-2		2010 ARP	0.155	0.0802	20.13
LA	T J Labbe E	56108 U-2		2011 ARP	0.12	0.0878	17.105
LA	Taft Cogen	55089 CT1		2009 ARP	0.569	0.0298	154.584
LA	Taft Cogen	55089 CT1		2010 ARP	0.699	0.0288	197.182
LA	Taft Cogen	55089 CT1		2011 ARP	0.71	0.0256	180.736
LA	Taft Cogen	55089 CT2		2009 ARP	0.639	0.0287	173.607
LA	Taft Cogen	55089 CT2		2010 ARP	0.712	0.028	196.995
LA	Taft Cogen	55089 CT2		2011 ARP	0.707	0.028	192.618
LA	Taft Cogen	55089 CT3		2009 ARP	0.589	0.0289	166.075
LA	Taft Cogen	55089 CT3		2010 ARP	0.679	0.0282	190.722
LA	Taft Cogen	55089 CT3		2011 ARP	0.738	0.0271	199.941
LA	Teche Pow	1400	2	2009 ARP	0.182	0.1171	36.919
LA	Teche Pow	1400	2	2010 ARP	0.015	0.0557	2.109
LA	Teche Pow	1400	2	2011 ARP			
LA	Teche Pow	1400	3	2009 ARP	2.455	0.1928	854.264
LA	Teche Pow	1400	3	2010 ARP	3.616	0.2208	1416.597
LA	Teche Pow	1400	3	2011 ARP	2.618	0.2122	1022.795
LA	Teche Pow	1400	4	2011 ARP	0.16	0.0534	13.561
LA	Waterford	8056	1	2009 ARP	206.585	0.1147	308.654
LA	Waterford	8056	1	2010 ARP	306.628	0.1103	388.321
LA	Waterford	8056	1	2011 ARP	69.12	0.0993	332.948
LA	Waterford	8056	2	2009 ARP	1.173	0.0991	226.696
LA	Waterford	8056	2	2010 ARP	220.967	0.1134	406.606
LA	Waterford	8056	2	2011 ARP	45.111	0.1004	452.642
LA	Waterford	8056	4	2009 ARP	0.462	1.201	10.991
LA	Waterford	8056	4	2010 ARP	0.22	0.6118	0.907
LA	Waterford	8056	4	2011 ARP	0.355	0.3257	1.093
LA	Willow Gle	1394	1	2009 ARP	0.05	0.1361	11.834
LA	Willow Gle	1394	1	2010 ARP	0.146	0.1271	31.046
LA	Willow Gle	1394	1	2011 ARP	0.87	0.1492	218.241
LA	Willow Gle	1394	2	2009 ARP	0.376	0.1284	79.239
LA	Willow Gle	1394	2	2010 ARP	0.238	0.1314	52.38
LA	Willow Gle	1394	2	2011 ARP	0.102	0.1426	24.562
LA	Willow Gle	1394	3	2009 ARP			
LA	Willow Gle	1394	3	2010 ARP			
LA	Willow Gle	1394	3	2011 ARP			
LA	Willow Gle	1394	4	2009 ARP	0.78	0.2133	286.641
LA	Willow Gle	1394	4	2010 ARP	1.336	0.2612	606.932
LA	Willow Gle	1394	4	2011 ARP	3.163	0.2516	1376.062
LA	Willow Gle	1394	5	2009 ARP			
LA	Willow Gle	1394	5	2010 ARP			
LA	Willow Gle	1394	5	2011 ARP			

CO2 (shor	Heat Inpu	Operating	# of Mont	Gross Loa	Steam Loa	EPA Regio	NERC Regi	County	Source Ca
539360.2	275762.697	5319.91	12	286704.12		6		Acadia	Electric Uti
27713.57	379789.526	5196.26	12	1203136.6		6		Acadia	Electric Uti
61187.86	843051.735	5472.66	12	1340794.2		6		Acadia	Electric Uti
93344.04	501475.745	4921.04	12	138782.56		6		Acadia	Electric Uti
78474.84	351237.421	5070.59	12	141437.75		6		Acadia	Electric Uti
39155.49	906973.193	3721.44	12	761775.91		6		Acadia	Electric Uti
81795.38	907122.318	5038.26	12	1144842.3		6		Acadia	Electric Uti
38960.14	603668.434	3690.33	12	759055.19		6		Acadia	Electric Uti
38300.69	44467.784	2842.61	12	46665.38		6	SPP	Caddo	Electric Uti
13340.23	24457.668	1058.34	12	16292.6		6	SPP	Caddo	Electric Uti
59793.49	985127.335	7705.46	12	209189.72		6	SPP	Caddo	Electric Uti
14510.50	840319.787	6761.75	12	958287.88		6	SPP	Caddo	Electric Uti
86663.83	154379.216	7010.62	12	096227.07		6	SPP	Caddo	Electric Uti
92437.76	1968901.78	6646.52	12	924609.93		6	SPP	Caddo	Electric Uti
24669.29	15102.211	559.89	12	32787.06		6		Acadia	Electric Uti
17711.52	798025.407	388.76	12	24000		6		Acadia	Electric Uti
18662.62	9314038.54	395.1	12	25682.24		6		Acadia	Electric Uti
12884.20	516803.409	258.15	12	18023.89		6		Acadia	Electric Uti
23229.29	890883.458	514.61	12	31480.95		6		Acadia	Electric Uti
8497.52	342987.928	183.72	12	11446.62		6		Acadia	Electric Uti
29475.86	295995.013	656.56	12	39789.31		6		Acadia	Electric Uti
10303.38	573381.297	214.42	12	14082.67		6		Acadia	Electric Uti
		0	12			6	SPP	Pointe Cou	Electric Uti
1857.10	831233.157	71.88	12	3067		6	SPP	Pointe Cou	Electric Uti
97.248	1637.702	18.51	12	0		6	SPP	Pointe Cou	Electric Uti
4851.31	681632.754	146.43	12	10846.12		6	SPP	Pointe Cou	Electric Uti
53210.159	895364.6	919.73	12	68839.73		6	SPP	Pointe Cou	Electric Uti
16977.52	785685.451	281.74	12	22066.74		6	SPP	Pointe Cou	Electric Uti
27906.26	569586.219	453.46	12	37640.28		6	SPP	Pointe Cou	Electric Uti
		0	12			6	SPP	Pointe Cou	Electric Uti
88545.09	515697.929	6385.38	12	491074.81		6	SPP	Pointe Cou	Electric Uti
36827.59	883043.763	6987.01	12	758908.63		6	SPP	Pointe Cou	Electric Uti
47696.32	679717.535	6464.21	12	646302.96		6	SPP	Pointe Cou	Electric Uti
65095.96	559522.534	7478.86	12	932387.81		6	SPP	Pointe Cou	Electric Uti
98680.06	919305.895	7714.96	12	3781125.7		6	SPP	Pointe Cou	Electric Uti
976721.13	16848.699	7836.26	12	010378.64		6	SPP	Pointe Cou	Electric Uti
39836.39	701118.569	5078.65	12	663438.05		6	SPP	Rapides	Electric Uti
29959.45	234917.788	5551.75	12	644537.62		6	SPP	Rapides	Electric Uti
21695.18	550527.764	7964.12	12	932887.62		6	SPP	Rapides	Electric Uti
01366.79	642986.934	7668.7	12	086687.98		6	SPP	Rapides	Electric Uti
78255.53	890038.763	4411.2	12	004269.57		6	SPP	Rapides	Electric Uti
98367.98	296528.669	7596.14	12	252792.59		6	SPP	Rapides	Electric Uti
51212.76	701408.544	5715.05	12	269130.25		6	SPP	Rapides	Electric Uti
2178991.24	0920.587	7511.26	12	106710.97		6	SPP	Rapides	Electric Uti

63205.48	163526.484	684.17	12	96145.97	6	Calcasieu	Electric Uti
05859.869	781337.82	1168.81	12	165128.19	6	Calcasieu	Electric Uti
07943.30	716339.153	1046.16	12	160994.85	6	Calcasieu	Electric Uti
29879.57	985447.326	1286.11	12	201060.48	6	Calcasieu	Electric Uti
19533.44	207556.371	7075.64	12	603164.75	6	Iberville	Cogenerat
14672.22	943009.898	6006.55	12	372147.69	6	Iberville	Cogenerat
96018.73	3711822.42	6480.22	12	522761.64	6	Iberville	Cogenerat
23617.59	510853.583	5099.74	12	172250.81	6	Iberville	Cogenerat
94733.86	376763.334	2025.76	12	424137.69	6 MAPP	Evangeline	Electric Uti
63879.46	774871.385	712.18	12	136974.08	6 MAPP	Evangeline	Electric Uti
23957.37	968476.704	2324.61	12	478524.62	6 MAPP	Evangeline	Electric Uti
03817.33	229611.162	2228.04	12	439154.55	6 MAPP	Evangeline	Electric Uti
65356.63	4465135.37	2813.38	12	564410.67	6 MAPP	Evangeline	Electric Uti
187894.16	61672.038	2053.02	12	406053.71	6 MAPP	Evangeline	Electric Uti
8.323	139.482	2.87	12	0	6 SPP	Rapides	Electric Uti
159.11	2677.421	14.9	12	197	6 SPP	Rapides	Electric Uti
3668.132	61702.85	59.19	12	2165.05	6 SPP	Rapides	Electric Uti
1585.54	526502.395	25.34	12	953.92	6 SPP	Rapides	Electric Uti
		0	12		6 SPP	Lafayette	Electric Uti
		0	12		6 SPP	Lafayette	Electric Uti
14914.94	250998.015	845.85	12	23841.51	6 SPP	Lafayette	Electric Uti
32794.007	551849.9	1816.65	12	54015.6	6 SPP	Lafayette	Electric Uti
16019.70	534965.644	4367.94	12	350177.2	6 SPP	Lafayette	Electric Uti
62953.34	759327.342	1278.37	12	102248.3	6 SPP	Lafayette	Electric Uti
78438.02	5157338.15	7727.69	12	991767.84	6 SPP	De Soto	Electric Uti
93231.63	722904.337	5575.34	12	316221.15	6 SPP	De Soto	Electric Uti
11552.60	3194394.08	492.55	12	19339.62	6	Lafayette	Electric Uti
18854.52	17268.853	889.14	12	30057.22	6	Lafayette	Electric Uti
1715.81	928872.847	92.27	12	2653.24	6	Lafayette	Electric Uti
12015.12	702192.998	580.84	12	19386.74	6	Lafayette	Electric Uti
7317.17	923115.758	1055.71	12	12606.35	6 SPP	Terrebonn	Electric Uti
3302.149	55582.66	514.63	12	5684.84	6 SPP	Terrebonn	Electric Uti
23923.52	02470.268	2479.92	12	31443.44	6 SPP	Terrebonn	Electric Uti
6425.53	08122.862	618.61	12	8444.64	6 SPP	Terrebonn	Electric Uti
42305.93	611826.559	3245.06	12	49794.05	6 SPP	Caddo	Electric Uti
23000.34	587024.337	1709.84	12	28109.14	6 SPP	Caddo	Electric Uti
37748.53	435072.452	3227.67	12	50889.83	6 SPP	Caddo	Electric Uti
11626.16	995645.102	896.77	12	24478.63	6 SPP	Caddo	Electric Uti
86368.85	536002.551	5931.77	12	275263.4	6	Saint Charl	Electric Uti
154867.5	405968.909	5236.01	12	230410.33	6	Saint Charl	Electric Uti
42706.20	5080239.82	5475.27	12	278841.08	6	Saint Charl	Electric Uti
85855.86	892811.426	7703.35	12	495680.75	6	Saint Charl	Electric Uti
99743.01	839853.918	6157.8	12	445874.73	6	Saint Charl	Electric Uti
52220.09	392249.264	4334.48	12	837323.41	6	Saint Charl	Electric Uti
34070.48	455943.581	8121.97	12	673874.67	6 SPP	East Baton	Electric Uti

58968.59774924.628	8208.72	12787179.73	6	SPP	East Baton Electric Uti
29178.42773589.524	8254.44	12659533.93	6	SPP	East Baton Electric Uti
41337.31878231.303	8182.98	12749040.08	6	SPP	East Baton Electric Uti
33826.82151827.256	8173.79	12682117.08	6	SPP	East Baton Electric Uti
52681.858569117.34	8318.17	12792846.18	6	SPP	East Baton Electric Uti
00689.98890439.663	8239.53	12781870.05	6	SPP	East Baton Electric Uti
7662682893872.9	8760	12 837524	6	SPP	East Baton Electric Uti
35821.15229640.364	8639.61	12 7671144.44	6	SPP	East Baton Electric Uti
07880.441276773.78	7439.26	12 6400277.84	6	SPP	East Baton Electric Uti
310.442 5245.873	83.72	12 0	6	SPP	Orleans Electric Uti
	0	12	6	SPP	Orleans Electric Uti
82892.29359956.816	5077.54	12436547.02	6	SPP	Orleans Electric Uti
57720.61419349.533	8040.8	12551349.34	6	SPP	Orleans Electric Uti
92723.01852579.488	7762.27	12000243.78	6	SPP	Orleans Electric Uti
31614.83128078.461	4360.17	12009520.36	6	SPP	Orleans Electric Uti
41654.22500715.888	3852.52	12 59462.59	6	SPP	Saint Mary Electric Uti
35196.083592246.92	3969.29	12 47338.1	6	SPP	Saint Mary Electric Uti
2330.76539442.879	861.1	12	6	SPP	Jefferson Electric Uti
2333.26339240.931	494.29	12	6	SPP	Jefferson Electric Uti
	0	12	6	SPP	Jefferson Electric Uti
	0	12	6	SPP	Jefferson Electric Uti
26641.91630800.212	6018.53	12161291.09	6	SPP	Jefferson Electric Uti
23929.94985548.067	6221.43	12158015.43	6	SPP	Jefferson Electric Uti
306866.8690537.306	6182.57	12780158.23	6	SPP	Jefferson Electric Uti
96706.53919617.568	7031.29	12882704.67	6	SPP	Jefferson Electric Uti
53355.54855557.871	7252.29	12273322.55	6	SPP	Jefferson Electric Uti
32162.84198887.011	7637.19	12275217.57	6	SPP	Jefferson Electric Uti
63822.11539291.479	3168.23	12641622.07	6		Ouachita Electric Uti
33061.12621717.549	2931.53	12557099.31	6		Ouachita Electric Uti
10653.60344675.878	2663.55	12 523129.1	6		Ouachita Electric Uti
79237.29916036.213	2308.45	12 436229	6		Ouachita Electric Uti
98906.71946826.313	2437.89	12478892.36	6		Ouachita Electric Uti
57889.82856848.829	1981.09	12 378170.6	6		Ouachita Electric Uti
45805.82384272.292	5681.17	12034780.04	6		Ouachita Electric Uti
48070.59556906.873	3821.76	12660764.98	6		Ouachita Electric Uti
81916.82991859.205	5847.06	12070180.63	6		Ouachita Electric Uti
93745.97625678.561	4141.9	12726064.87	6		Ouachita Electric Uti
11207.20788575.903	118.69	12 14467.71	6		Ouachita Electric Uti
9602.05761583.242	125.22	12 12284.16	6		Ouachita Electric Uti
41376.09667313.214	7827.63	12492611.33	6		Iberville Cogenerat
13915.19104076.538	7557.44	12391659.08	6		Iberville Cogenerat
90126.249315692.48	7307.44	12314814.68	6		Iberville Cogenerat
13650.15759163.579	8297.81	12602350.73	6		Iberville Cogenerat
13078.19750311.228	7754.17	12469652.63	6		Iberville Cogenerat
62165.11159338.609	8257.24	122600372.7	6		Iberville Cogenerat

89110.39	168478.248	8401.04	12	630337.55	6	Iberville Cogenerat
37269.22	312021.787	8055.09	12	2494366.7	6	Iberville Cogenerat
08599.11	706295.869	7958.96	12	500728.19	6	Calcasieu Cogenerat
76996.62	557168.978	8495.51	12	580018.55	6	Calcasieu Cogenerat
21199.12	618234.186	7957.01	12	528741.73	6	Calcasieu Cogenerat
00174.53	3147191.83	8513.13	12	600217.87	6	Calcasieu Cogenerat
42920.89	204860.421	4489.13	12	147277.74	6 SPP	Calcasieu Electric Uti
82753.47	692494.113	2834.5	12	80273.75	6 SPP	Calcasieu Electric Uti
60913.44	269223.418	6121.86	12	400556.08	6 SPP	Calcasieu Electric Uti
00253.30	731847.777	6917.09	12	492292.57	6 SPP	Calcasieu Electric Uti
87421.56	607043.633	6252.9	12	318912.65	6 SPP	Calcasieu Electric Uti
66811.59	680675.154	6020.73	12	181479.21	6 SPP	Calcasieu Electric Uti
		0	3		6 SPP	Ouachita Electric Uti
2485.81	641828.639	74.34	12	3369.52	6 SPP	Ouachita Electric Uti
4951.638	83312.49	146.88	12	7427.49	6 SPP	Ouachita Electric Uti
2303.08	938750.966	68.23	12	3295.77	6 SPP	Ouachita Electric Uti
5244.52	588248.001	159.78	12	7930.06	6 SPP	Ouachita Electric Uti
15775.57	965465.183	731.7	12	25817.85	6	Lafayette Electric Uti
18257.72	207203.486	936.52	12	29296.56	6	Lafayette Electric Uti
15308.59	657608.918	730.9	12	25091.25	6	Lafayette Electric Uti
24205.40	807324.663	1218.12	12	39595.16	6	Lafayette Electric Uti
66525.24	398307.976	7446.76	12	113450.61	6	Saint Charl Cogenerat
93168.90	563855.722	6881.03	12	037574.54	6	Saint Charl Cogenerat
86526.24	117674.715	8558.3	12	299671.52	6	Saint Charl Cogenerat
849084.47	87742.767	8355.88	12	273676.64	6	Saint Charl Cogenerat
58895.34	2769863.76	7411.19	12	107228.35	6	Saint Charl Cogenerat
48865.13	383905.998	8438.13	12	273978.09	6	Saint Charl Cogenerat
03045.23	947403.946	7495.41	12	929635.41	6 SPP	Saint Mary Electric Uti
04538.05	324463.561	4547.63	12	484204.14	6 SPP	Saint Mary Electric Uti
40335.1	683494.6	1442.97	12	52628.78	6 SPP	Saint Mary Electric Uti
3473.2	58860.1	86.91	12	2971.86	6 SPP	Saint Mary Electric Uti
07881.06	508442.142	1809.34	12	142554.58	6	Saint Charl Electric Uti
68481.84	388186.047	5306.84	12	518018.27	6	Saint Charl Electric Uti
64868.33	122393.197	6067.29	12	618941.77	6	Saint Charl Electric Uti
360749.93	70297.789	4327.6	12	499775.21	6	Saint Charl Electric Uti
1484.8	18329.8	51.38	12	1199.43	6	Saint Charl Electric Uti
1259.4	15552.9	42.28	12	1042.32	6	Saint Charl Electric Uti
80476.17	654170.734	2846.8	12	151679.05	6	Iberville Electric Uti
38351.06	945336.825	1205.36	12	65443.57	6	Iberville Electric Uti
72014.15	411749.103	2389.36	12	110495.35	6	Iberville Electric Uti
73642.06	338760.755	2927.51	12	133251.34	6	Iberville Electric Uti
		0	3		6	Iberville Electric Uti
94536.59	186894.714	5021.64	12	334969.06	6	Iberville Electric Uti
01999.67	381722.418	2354.13	12	588132.23	6	Iberville Electric Uti
		0	3		6	Iberville Electric Uti

92961.91	364258.809	1102.66	12	210987.96	6	Acadia Electric Uti
08330.35	770957.494	4425.58	12	976861.35	6	Acadia Electric Uti
56192.78	793993668.75	3696.84	12	837169.97	6	Acadia Electric Uti
84198.68	216808.641	963.78	12	191984.53	6	Acadia Electric Uti
11719.83	927998.943	4465.06	12	980227.78	6	Acadia Electric Uti
17815.98	803049 8.55	4337.77	12	986748.97	6	Acadia Electric Uti
63464.11	775059 5.25	1722.02	12	378992.13	6	Acadia Electric Uti
56981.23	224230.337	2550.49	12	594648.95	6	Acadia Electric Uti
25799.98	182187.028	3313.76	12	763799.91	6	Acadia Electric Uti
88315.45	268775.681	2009.22	12	434346.43	6	Acadia Electric Uti
73458.59	201465.811	2713.97	12	630659.2	6	Acadia Electric Uti
57826.82	402109 4.28	3597.26	12	833729.69	6	Acadia Electric Uti
25681.38	732143.923	1664.95	12	33140.34	6 SPP	Caddo Electric Uti
57910.00	374408.106	4287.41	12	67745.57	6 SPP	Caddo Electric Uti
53040.82	692451.324	3185.64	12	65850.25	6 SPP	Caddo Electric Uti
84146.74	481309.887	3168.82	7	441387.13	6 SPP	Caddo Electric Uti
11074.50	465267.626	7581.92	12	262348.55	6 SPP	Caddo Electric Uti
93015.58	930569.939	3265.33	8	455930.17	6 SPP	Caddo Electric Uti
37576.23	745729.033	5864.68	12	954677.7	6 SPP	Caddo Electric Uti
10009.93	668432.537	232.42	12	13446.1	6	Acadia Electric Uti
6899.68	116103.581	176.97	12	8778.31	6	Acadia Electric Uti
12494.78	5210259.02	294.6	12	16588.45	6	Acadia Electric Uti
6869.65	115591.64	169.32	12	8892.61	6	Acadia Electric Uti
5165.91	286929.355	130.96	12	6570.8	6	Acadia Electric Uti
6383.60	207414.221	154.49	12	8345.03	6	Acadia Electric Uti
12494.17	610252.826	283.95	12	16742.93	6	Acadia Electric Uti
5069.18	385307.987	127.69	12	6414.09	6	Acadia Electric Uti
14976.34	451998.436	364.55	12	19406.01	6	Acadia Electric Uti
12952.54	217948.94	303.24	12	17250.09	6	Acadia Electric Uti
9960.42	167620.471	250.74	12	12715.33	6	Acadia Electric Uti
10944.50	184158.171	258.91	12	14456.46	6	Acadia Electric Uti
9047.12	852231.628	187.85	12	13526.68	6 SPP	Pointe Cou Electric Uti
6963.53	4117136.24	97.94	12	6657.49	6 SPP	Pointe Cou Electric Uti
		0	12		6 SPP	Pointe Cou Electric Uti
		0	12		6 SPP	Pointe Cou Electric Uti
1822.293	30653.48	25.63	12	955	6 SPP	Pointe Cou Electric Uti
494.39	8317.325	20.25	12	779.3	6 SPP	Pointe Cou Electric Uti
26785.09	50718.348	424.01	12	36574.06	6 SPP	Pointe Cou Electric Uti
25032.66	821216.964	441.02	12	33044.8	6 SPP	Pointe Cou Electric Uti
26901.99	252682.359	407.13	12	37877.45	6 SPP	Pointe Cou Electric Uti
19760.99	32504.065	296.43	12	27287.41	6 SPP	Pointe Cou Electric Uti
15064.35	453506.655	262.72	12	19858.23	6 SPP	Pointe Cou Electric Uti
49428.96	131744.072	780.56	12	68121.2	6 SPP	Pointe Cou Electric Uti
057271.62	84918.189	7656.75	12	022573.52	6 SPP	Pointe Cou Electric Uti
85519.19	628560.932	8221.46	12	755040.32	6 SPP	Pointe Cou Electric Uti

006967.2305258.556	7155.77	12997664.26	6	SPP	Pointe CouElectric Uti
83799.06412124.393	8233.78	124514330.2	6	SPP	Pointe CouElectric Uti
75813.21468643.302	7502.59	12080730.49	6	SPP	Pointe CouElectric Uti
03694.90308725.538	8307.16	12797856.26	6	SPP	Pointe CouElectric Uti
59716.16515178.031	7863.2	12238654.29	6	SPP	Pointe CouElectric Uti
46032.946298568.47	8118.45	124592569.9	6	SPP	Pointe CouElectric Uti
18484.13535874.603	8476	12719168.38	6	SPP	Pointe CouElectric Uti
91407.45251637.139	7635.92	12899039.64	6	SPP	Rapides Electric Uti
56565.88365304.829	7491.69	12865305.75	6	SPP	Rapides Electric Uti
19248.23537325.535	6719.43	12 757341.7	6	SPP	Rapides Electric Uti
49597.75747197.789	7991.19	12524835.91	6	SPP	Rapides Electric Uti
95797.56397448.469	8059.12	12460826.84	6	SPP	Rapides Electric Uti
63188.33554307.278	8021.02	123382777.4	6	SPP	Rapides Electric Uti
10671.094714084.84	3867.68	9803078.45	6	SPP	Rapides Electric Uti
02784.05608139.815	6641.6	12643905.52	6	SPP	Rapides Electric Uti
93468.01576678.831	3919.35	9797258.05	6	SPP	Rapides Electric Uti
76955.10724428.911	7077.35	12857304.15	6	SPP	Rapides Electric Uti
55545.02234644.662	643.9	12 84949.15	6		Calcasieu Electric Uti
86492.4255399.099	1003.26	12 131570.6	6		Calcasieu Electric Uti
91225.441535032.33	1008.29	12 138873	6		Calcasieu Electric Uti
52246.32479162.434	553.31	12 79322.5	6		Calcasieu Electric Uti
84351.5419357.529	908.56	12125099.29	6		Calcasieu Electric Uti
20145.84321678.278	1178.71	12175498.25	6		Calcasieu Electric Uti
14381.73455465.308	4959.48	12147595.77	6		Iberville Cogenerat
62984.82655975.759	6520.06	121484265.8	6		Iberville Cogenerat
43708.54731636.608	6256.83	12426001.08	6		Iberville Cogenerat
14338.87420074.969	6896.69	12833389.83	6		Iberville Cogenerat
11505.01489729.265	5907.67	12557893.72	6		Iberville Cogenerat
487202.5498109.026	4751.62	12120684.51	6		Iberville Cogenerat
65436.10183773.128	1797.51	12363244.97	6	MAPP	EvangelineElectric Uti
10582.73478079.959	117.37	12 22485.43	6	MAPP	EvangelineElectric Uti
34989.34488759.643	389.02	12 74194.42	6	MAPP	EvangelineElectric Uti
12320.70738087.134	4370.34	12916780.88	6	MAPP	EvangelineElectric Uti
85970.37929328.329	2047.78	12401143.61	6	MAPP	EvangelineElectric Uti
32525.611547307.72	371.67	12 67082.47	6	MAPP	EvangelineElectric Uti
80764.915407069.74	4048.2	12847517.91	6	MAPP	EvangelineElectric Uti
54815.19805058.229	1722.4	12335168.66	6	MAPP	EvangelineElectric Uti
42253.47610993.122	486.34	12 88881.31	6	MAPP	EvangelineElectric Uti
13417.3925775.856	698.92	12 19315.53	6	SPP	Rapides Electric Uti
3253.49154732.282	193.35	12 4705.4	6	SPP	Rapides Electric Uti
548.175 9222.744	31.09	12 754.9	6	SPP	Rapides Electric Uti
27593.381464286.25	435.22	12 15920.49	6	SPP	Rapides Electric Uti
	0	12	6	SPP	Rapides Electric Uti
16436.5476725.609	266.9	12 8365.37	6	SPP	Rapides Electric Uti
2965.93349905.981	163.92	12 4303.3	6	SPP	Lafayette Electric Uti

44.645	750.113	20.25	12	2.25	6	SPP	Lafayette	Electric Uti
1.172	11.72	11.72	12	0	6	SPP	Lafayette	Electric Uti
71065.42	295790.917	2684.41	12	116500.93	6	SPP	Lafayette	Electric Uti
48229.00	894233.084	4726.35	12	256816.44	6	SPP	Lafayette	Electric Uti
80654.29	539908.293	5444.19	12	309428.22	6	SPP	Lafayette	Electric Uti
72443.01	218970.742	1514.28	12	123360.26	6	SPP	Lafayette	Electric Uti
97095.54	833819.154	2186.4	12	165888.16	6	SPP	Lafayette	Electric Uti
42870.10	886742.024	5409.42	12	406566.32	6	SPP	Lafayette	Electric Uti
65576.06	463972.052	7453.89	12	819728.43	6	SPP	De Soto	Electric Uti
24155.16	721401.732	7742.8	12	5062145.3	6	SPP	De Soto	Electric Uti
35635.00	345945.833	7931.42	12	110001.96	6	SPP	De Soto	Electric Uti
27697.30	866057.779	1047.35	12	48720.88	6		Lafayette	Electric Uti
59195.384	996089.5	2349.54	12	102530.97	6		Lafayette	Electric Uti
51298.26	763138.927	2308.07	12	82175.86	6		Lafayette	Electric Uti
43909.94	38845.707	1986.26	12	72235.34	6		Lafayette	Electric Uti
51661.48	969320.802	2153.43	12	86868.18	6		Lafayette	Electric Uti
41930.66	605574.181	1589.29	12	71576.67	6		Lafayette	Electric Uti
19930.63	135390.715	1931.58	12	19658.47	6	SPP	Terrebonn	Electric Uti
3304.25	355605.713	318.39	12	3180.07	6	SPP	Terrebonn	Electric Uti
7957.83	333916.415	1192.15	12	12624.18	6	SPP	Terrebonn	Electric Uti
14960.17	451755.816	1430.08	12	18834.05	6	SPP	Terrebonn	Electric Uti
7537.09	926819.192	812.77	12	9219	6	SPP	Terrebonn	Electric Uti
14149.59	838127.009	1468.39	12	18040.27	6	SPP	Terrebonn	Electric Uti
67383.07	213893.564	4026.69	12	89099.3	6	SPP	Caddo	Electric Uti
43929.78	331994.813	3600.14	12	52355.34	6	SPP	Caddo	Electric Uti
39679.67	667728.898	3354.17	12	45909.64	6	SPP	Caddo	Electric Uti
54136.82	102961.172	3219.9	12	84291.34	6	SPP	Caddo	Electric Uti
36880.83	320542.019	2991.93	12	48912.37	6	SPP	Caddo	Electric Uti
33243.97	259406.597	3199.28	12	44179.02	6	SPP	Caddo	Electric Uti
00727.74	860324.596	6230.87	12	438071.62	6		Saint Charl	Electric Uti
09671.98	628193.312	5884.72	12	331371.13	6		Saint Charl	Electric Uti
17713.04	163415.88	6391.89	12	340551.43	6		Saint Charl	Electric Uti
50243.54	493581.767	7856.55	12	511127.45	6		Saint Charl	Electric Uti
99780.13	833417.476	3404.85	12	292660.05	6		Saint Charl	Electric Uti
04603.59	708211.779	8085.16	12	569261.43	6		Saint Charl	Electric Uti
70893.85	454488.159	7145.5	12	327019.53	6		Saint Charl	Electric Uti
11632.22	857352.499	6113.71	12	1242662.5	6		Saint Charl	Electric Uti
36336.30	507615.047	4380.27	12	002609.05	6		Saint Charl	Electric Uti
170631.5	2871145.3	8485	12	963167	6	SPP	East Baton	Electric Uti
92932.76	346429.548	8518.93	12	943721.88	6	SPP	East Baton	Electric Uti
26333.44	625613.263	6881.05	12	642813.09	6	SPP	East Baton	Electric Uti
63551.63	552018.665	8369.65	12	912751	6	SPP	East Baton	Electric Uti
80065.04	729987.097	8156.5	12	874991.31	6	SPP	East Baton	Electric Uti
60414.95	199349.767	8756.23	12	797914.69	6	SPP	East Baton	Electric Uti
79211.46	215604.924	8651.82	12	983738.48	6	SPP	East Baton	Electric Uti

190530.3	806051.649	7976.33	12	887456.35	6	SPP	East Baton Electric Uti
44876.17	137783.818	7526.05	12	707238.13	6	SPP	East Baton Electric Uti
16769.77	278436.543	7493.87	12	574648.27	6	SPP	East Baton Electric Uti
52221.80	365756.88	8338.03	12	827115.29	6	SPP	East Baton Electric Uti
63773.56	451978.005	8359.74	12	811863.8	6	SPP	East Baton Electric Uti
66722.93	284245.877	8580.39	12	6334571.31	6	SPP	East Baton Electric Uti
85943.60	225043.279	7509.96	12	5634089.09	6	SPP	East Baton Electric Uti
44794.18	297978.862	8307.17	12	6847192.48	6	SPP	East Baton Electric Uti
109.472	1842.228	16.96	12	0	6	SPP	Orleans Electric Uti
251.184	4238.358	52.85	12	0	6	SPP	Orleans Electric Uti
150.927	2538.375	25.01	12	0	6	SPP	Orleans Electric Uti
01992.59	864328.659	7491.34	12	575189.7	6	SPP	Orleans Electric Uti
431040.44	53040.024	6832.07	12	629227.74	6	SPP	Orleans Electric Uti
09866.61	396735.318	6765.42	12	595198.54	6	SPP	Orleans Electric Uti
37841.88	546084.708	8503.87	12	720278.79	6	SPP	Orleans Electric Uti
44246.77	706108.534	5843.56	12	305866.78	6	SPP	Orleans Electric Uti
225404.27	19826.201	7246.43	12	899259.96	6	SPP	Orleans Electric Uti
28476.20	279150.156	3123.19	12	39688.39	6	SPP	Saint Mary Electric Uti
26349.85	243365.781	3274.01	12	35951.55	6	SPP	Saint Mary Electric Uti
15150.81	54962.029	1768.57	12	19208.5	6	SPP	Saint Mary Electric Uti
0.1	11.5	11.5	12	0	6		Natchitoch Electric Uti
		0	6		6		Natchitoch Electric Uti
96.35	1878.825	481.75	12	0	6	SPP	Jefferson Electric Uti
239.349	4390.198	694.32	12	0	6	SPP	Jefferson Electric Uti
1905.59	332047.237	436.1	12		6	SPP	Jefferson Electric Uti
		0	12		6	SPP	Jefferson Electric Uti
		0	12		6	SPP	Jefferson Electric Uti
		0	12		6	SPP	Jefferson Electric Uti
20031.43	719683.359	4930.71	12	159037.08	6	SPP	Jefferson Electric Uti
96488.11	823627.894	3675.11	12	124211.03	6	SPP	Jefferson Electric Uti
54719.16	803432.642	6420.41	12	202273.8	6	SPP	Jefferson Electric Uti
495952.44	72303.738	7636.89	12	233462.89	6	SPP	Jefferson Electric Uti
95204.59	694304.286	6486.11	12	925180.28	6	SPP	Jefferson Electric Uti
104973.39	93321.245	6193.74	12	654908.43	6	SPP	Jefferson Electric Uti
50382.52	513171.459	1423.85	12	385346.64	6	SPP	Jefferson Electric Uti
16967.57	991263.581	8565.09	12	758103.74	6	SPP	Jefferson Electric Uti
06035.09	724726.906	7399.69	12	618917.37	6	SPP	Jefferson Electric Uti
32210.25	124597.692	1610.75	12	304964.66	6		Ouachita Electric Uti
90558.16	306568.326	2201.73	12	417931.13	6		Ouachita Electric Uti
64639.97	970353.657	2153.51	12	392973.65	6		Ouachita Electric Uti
80984.36	162698.491	1034.17	12	184078.19	6		Ouachita Electric Uti
40510.22	664343.443	1665.32	12	304287.66	6		Ouachita Electric Uti
83651.79	890297.752	2379.36	12	436515.98	6		Ouachita Electric Uti
65171.03	579364.575	2068.46	12	383196.85	6		Ouachita Electric Uti
68835.78	941033.216	2151.49	12	398888.1	6		Ouachita Electric Uti

97403.00421677.421	2541.14	12 467095.7	6	Ouachita	Electric Uti
67959.73191623.346	4280.84	12748337.17	6	Ouachita	Electric Uti
22231.35404830.336	4612.99	12811095.75	6	Ouachita	Electric Uti
40665.819415008.22	4842.91	12826897.33	6	Ouachita	Electric Uti
38032.42388048.986	3899.54	12 678891.2	6	Ouachita	Electric Uti
21411.84891107.064	4587.9	12815517.58	6	Ouachita	Electric Uti
41643.45631584.856	4918.61	12841231.04	6	Ouachita	Electric Uti
3144.417 52906.08	33.09	12 4085.67	6	Ouachita	Electric Uti
3465.75458319.288	40.05	12 4137.66	6	Ouachita	Electric Uti
1876.04231571.331	23.86	12 2208.19	6	Ouachita	Electric Uti
18259.34702195.301	7463.5	12058622.05	6	Iberville	Cogenerat
41966.53199101.218	6745.19	12887266.84	6	Iberville	Cogenerat
55404.13698294.807	7538.07	12223970.27	6	Iberville	Cogenerat
19004.43733234.247	6243.77	12745607.91	6	Iberville	Cogenerat
90565.97370355.082	7951.12	12333272.44	6	Iberville	Cogenerat
18627.388140640.17	7004.39	122136119.9	6	Iberville	Cogenerat
65394.885107756.65	7484.26	12177078.55	6	Iberville	Cogenerat
62879.72843306.622	6701.87	12963377.73	6	Iberville	Cogenerat
59160.40914405.531	7408.14	12255111.17	6	Iberville	Cogenerat
67981.415314393.96	6860.93	12944110.04	6	Iberville	Cogenerat
53458.99427572.484	7725.56	12241728.68	6	Iberville	Cogenerat
73336.50418707.281	6676.07	12971685.13	6	Iberville	Cogenerat
47055.16853289.558	8106.72	121578184.9	6	Calcasieu	Cogenerat
76981.065074233.86	7490.95	12410059.29	6	Calcasieu	Cogenerat
24627.29875868.527	8251.03	12517441.07	6	Calcasieu	Cogenerat
87412.46349760.128	7665.17	12496332.77	6	Calcasieu	Cogenerat
00341.23967316.974	7773.78	12477903.03	6	Calcasieu	Cogenerat
86179.50229029.186	7882.17	12485093.98	6	Calcasieu	Cogenerat
35403.77578407.203	4370.99	12153728.18	6SPP	Calcasieu	Electric Uti
95449.43306086.969	2561.74	12113876.67	6SPP	Calcasieu	Electric Uti
213882.8398958.809	5698.59	12231337.12	6SPP	Calcasieu	Electric Uti
13433.70504844.331	5232.49	12049998.18	6SPP	Calcasieu	Electric Uti
41477.99559449.194	5188.86	12235395.96	6SPP	Calcasieu	Electric Uti
87838.42156792.359	5494.19	12175498.57	6SPP	Calcasieu	Electric Uti
322074.4699389.638	6817.99	12766706.49	6SPP	Calcasieu	Electric Uti
84629.97765378.746	6932.26	12754693.01	6SPP	Calcasieu	Electric Uti
43792.9171456120.2	7438.75	12985870.32	6SPP	Calcasieu	Electric Uti
	0	12	6SPP	Ouachita	Electric Uti
	0	12	6SPP	Ouachita	Electric Uti
	0	12	6SPP	Ouachita	Electric Uti
6987.57617577.496	175.53	12 11137.74	6SPP	Ouachita	Electric Uti
2484.56741807.251	72.65	12 3620.14	6SPP	Ouachita	Electric Uti
8638.55145140.11	228.74	12 13661.88	6SPP	Ouachita	Electric Uti
6654.4811974.031	176.28	12 10684.25	6SPP	Ouachita	Electric Uti
2247.23537819.734	65.01	12 3035.49	6SPP	Ouachita	Electric Uti

8608.36	44638.921	227.97	12	14327.95	6	SPP	Ouachita Electric Uti
10424.41	75408.428	486.45	12	17092.82	6		Lafayette Electric Uti
51604.61	568373.822	3197.22	12	73592.75	6		Lafayette Electric Uti
06779.78	496718.606	6290.84	12	154534.66	6		Lafayette Electric Uti
11753.44	3197765.89	549.38	12	18892.43	6		Lafayette Electric Uti
30772.42	417822.568	1779.79	12	43911.56	6		Lafayette Electric Uti
23829.91	300994.793	1430.23	12	34314.37	6		Lafayette Electric Uti
76070.23	176243.604	7066.1	12	978409.93	6		Saint Charl Cogenerat
830202.22	69998.997	8444.97	12	222882.34	6		Saint Charl Cogenerat
44225.38	905709.529	8248.57	12	259411.82	6		Saint Charl Cogenerat
59461.08	779297.045	8036.12	12	100641.65	6		Saint Charl Cogenerat
46195.77	9238905.72	8531.23	12	241647.42	6		Saint Charl Cogenerat
39639.57	128574.046	8173.15	12	246711.24	6		Saint Charl Cogenerat
99630.10	472521.366	7185.95	12	013823.32	6		Saint Charl Cogenerat
06817.98	176395.461	8219.28	12	1183162.5	6		Saint Charl Cogenerat
77290.96	762075.439	8626.4	12	307552.05	6		Saint Charl Cogenerat
35978.78	205383.531	2213.98	12	37352.75	6	SPP	Saint Mary Electric Uti
2937.267	49414.27	246.15	12	2808.67	6	SPP	Saint Mary Electric Uti
		0	12		6	SPP	Saint Mary Electric Uti
86253.45	182149.818	6691.58	12	767162.35	6	SPP	Saint Mary Electric Uti
16239.04	252124.436	8477.49	12	126236.51	6	SPP	Saint Mary Electric Uti
18620.26	426736.749	6772.08	12	811499.36	6	SPP	Saint Mary Electric Uti
32536.6	551456.3	1194.08	9	43674.18	6	SPP	Saint Mary Electric Uti
04885.84	298004.853	5359.23	12	342334.75	6		Saint Charl Electric Uti
83366.43	9258174.96	5999.03	12	481805.53	6		Saint Charl Electric Uti
54835.07	924844.005	6278.91	12	442934.7	6		Saint Charl Electric Uti
32308.37	308990.439	3458.86	12	276012.39	6		Saint Charl Electric Uti
12957.15	910386.713	4123.63	12	554489.42	6		Saint Charl Electric Uti
88524.39	191278.457	5973.53	12	669963.17	6		Saint Charl Electric Uti
1483.7	18318.6	69.92	6	1178.83	6		Saint Charl Electric Uti
704.9	8698	30.66	12	496.25	6		Saint Charl Electric Uti
1138.9	14058.8	38	12	928.07	6		Saint Charl Electric Uti
9937.41	867186.413	237.32	12	18120.08	6		Iberville Electric Uti
28988.91	187769.172	1226.32	12	47160.2	6		Iberville Electric Uti
72450.93	72900361.8	4951.54	12	268176.72	6		Iberville Electric Uti
74402.82	151955.744	2510.69	12	92635.94	6		Iberville Electric Uti
47233.45	94704.657	1369.78	12	67320.82	6		Iberville Electric Uti
20233.41	340436.751	830.92	12	25133.29	6		Iberville Electric Uti
		0	12		6		Iberville Electric Uti
		0	12		6		Iberville Electric Uti
		0	12		6		Iberville Electric Uti
54462.14	699127.331	1508.37	12	292751.26	6		Iberville Electric Uti
64677.78	553701.311	1917.58	12	496442.63	6		Iberville Electric Uti
26649.32	844591.044	4373.58	12	199840.02	6		Iberville Electric Uti
		0	12		6		Iberville Electric Uti
		0	12		6		Iberville Electric Uti
		0	12		6		Iberville Electric Uti

Owner	Operator	Represent	Represent	SO2 Phase	NOx Phase	Operating	Unit Type	Fuel Type	Fuel Type
Cleco Pow	Cleco Pow	ARP : Carte	ARP : Snyd	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Pow	Cleco Pow	ARP : LaBo	ARP : Snyd	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Pow	Cleco Pow	ARP : Carte	ARP : Snyd	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Pow	Cleco Pow	ARP : LaBo	ARP : Snyd	Phase 2		Operating	Combined	Pipeline	Natural Gas
Acadia Pov	Cleco Pow	ARP : Carte	ARP : Snyd	Phase 2		Operating	Combined	Pipeline	Natural Gas
Acadia Pov	Cleco Pow	ARP : LaBo	ARP : Snyd	Phase 2		Operating	Combined	Pipeline	Natural Gas
Acadia Pov	Cleco Pow	ARP : Carte	ARP : Snyd	Phase 2		Operating	Combined	Pipeline	Natural Gas
Acadia Pov	Cleco Pow	ARP : LaBo	ARP : Snyd	Phase 2		Operating	Combined	Pipeline	Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Tangential	Pipeline	Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Tangential	Pipeline	Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Combined	Pipeline	Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Combined	Pipeline	Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Combined	Pipeline	Natural Gas
Southwest	Southwest	CAIROS : M	CAIROS : H	Phase 2		Operating	Combined	Pipeline	Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
NRG South	NRG South	CAIROS : E	CAIROS : E	Phase 2		Operating	Combustio	Pipeline	Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Entergy Co	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Entergy Co	Louisiana (	CAIROS : E	CAIROS : B	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Cleco Pow	Cleco Pow	CAIROS : C	CAIROS : S	Phase 2		Operating	Dry botton	Pipeline N	Residual Oil
Cleco Pow	Cleco Pow	ARP : LaBo	ARP : Holm	Phase 2		Operating	Dry botton	Pipeline N	Residual Oil
Cleco Pow	Cleco Pow	ARP : Carte	ARP : St R	Phase 2	Early Electi	Operating	Dry botton	Coal	
Cleco Pow	Cleco Pow	ARP : LaBo	ARP : Holm	Phase 2	Early Electi	Operating	Dry botton	Coal	
Cleco Pow	Cleco Pow	ARP : Carte	ARP : St R	Phase 2		Operating	Circulating	Petroleum	Coal
Cleco Pow	Cleco Pow	ARP : LaBo	ARP : Holm	Phase 2		Operating	Circulating	Petroleum	Coal
Cleco Pow	Cleco Pow	ARP : Carte	ARP : St R	Phase 2		Operating	Circulating	Petroleum	Coal
Cleco Pow	Cleco Pow	TRNOXOS :	TRNOXOS	Phase 2		Operating	Circulating	Petroleum	Coal

Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combustio	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combustio	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combustio	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combustio	Pipeline Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Whic	Phase 2		Operating	Combined	Pipeline Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Whic	Phase 2		Operating	Combined	Pipeline Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Whic	Phase 2		Operating	Combined	Pipeline Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Whic	Phase 2		Operating	Combined	Pipeline Natural Gas
Cleco Evan	Cleco Gen	TRNOXOS	TRNOXOS	Phase 2		Operating	Combined	Pipeline Natural Gas
Cleco Evan	Cleco Gen	CAIROS : L	CAIROS : S	Phase 2		Operating	Combined	Pipeline Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline Natural Gas
Cleco Evan	Cleco Gen	ARP : LaBa	ARP : Sepu	Phase 2		Operating	Combined	Pipeline Natural Gas
Cleco Evan	Cleco Gen	TRNOXOS	TRNOXOS	Phase 2		Operating	Combined	Pipeline Natural Gas
Cleco Evan	Cleco Gen	ARP : LaBa	ARP : Sepu	Phase 2		Operating	Combined	Pipeline Natural Gas
City of Ale	City of Ale	CAIROS : W	CAIROS : ,	Phase 2		Operating	Tangential	Pipeline N Diesel Oil
City of Ale	City of Ale	ARP : Whit	ARP : ,TRN	Phase 2		Operating	Tangential	Pipeline N Diesel Oil
City of Ale	City of Ale	ARP : Whit	ARP : ,TRN	Phase 2		Operating	Tangential	Pipeline N Diesel Oil
City of Ale	City of Ale	ARP : Whit	ARP : ,TRN	Phase 2		Operating	Tangential	Pipeline N Diesel Oil
Lafayette l	Lafayette l	CAIRSO2 :	CAIRSO2 :	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Tangential	Pipeline N Diesel Oil
Lafayette l	Lafayette l	TRNOXOS	TRNOXOS	Phase 2		Operating	Tangential	Pipeline N Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Cleco Pow	Cleco Pow	TRNOXOS	TRNOXOS	Phase 2	Early Elect	Operating	Dry botton	Coal
Cleco Pow	Cleco Pow	ARP : LaBo	ARP : Dupu	Phase 2	Early Elect	Operating	Dry botton	Coal
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline Natural Gas
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Dry botton	Pipeline Natural Gas
Terrebonn	Terrebonn	CAIRNOX :	CAIRNOX :	Phase 2		Operating	Dry botton	Pipeline Natural Gas
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Tangential	Pipeline Natural Gas
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Tangential	Pipeline Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Tangential	Pipeline N Residual Oil
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Tangential	Pipeline N Residual Oil
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Tangential	Pipeline N Residual Oil
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Tangential	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Process Ga Diesel Oil

Entergy Co	Entergy Co	TRNOXOS :	TRNOXOS	Phase 2	Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N	Residual Oil
City of Mo	Louisiana E	ARP : Cefal	ARP : Bihm	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
City of Mo	Louisiana E	ARP : Cefal	ARP : Bihm	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	CAIROS : H	CAIROS : G	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combustio	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combustio	Pipeline Natural Gas	
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2	Operating	Combined	Natural Ga	Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2	Operating	Combined	Natural Ga	Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2	Operating	Combined	Natural Ga	Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2	Operating	Combined	Natural Ga	Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2	Operating	Combined	Natural Ga	Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2	Operating	Combined	Natural Ga	Other Gas, Proces

Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2		Operating	Combined	Natural Ga	Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2		Operating	Combined	Natural Ga	Other Gas, Proces
Entergy Po	PPG Indust	ARP : Com	ARP : Nune	Phase 2		Operating	Combined	Pipeline	Natural Gas
Entergy Po	Eagle US 2	ARP : Com	ARP : Nune	Phase 2		Operating	Combined	Pipeline	Natural Gas
Entergy Po	PPG Indust	ARP : Com	ARP : Nune	Phase 2		Operating	Combined	Pipeline	Natural Gas
Entergy Po	Eagle US 2	ARP : Com	ARP : Nune	Phase 2		Operating	Combined	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Early Electi	Operating	Tangential	Coal	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Early Electi	Operating	Tangential	Coal	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combined	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combined	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combined	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combined	Pipeline N	Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Occidental	Occidental	CAIROS : P	CAIROS : B	Phase 2		Operating	Combined	Pipeline N	Other Gas
Occidental	Occidental	ARP : Ritte	ARP : Berg	Phase 2		Operating	Combined	Pipeline N	Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2		Operating	Combined	Pipeline N	Other Gas
Occidental	Occidental	ARP : Ritte	ARP : Berg	Phase 2		Operating	Combined	Pipeline N	Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2		Operating	Combined	Pipeline N	Other Gas
Occidental	Occidental	ARP : Ritte	ARP : Berg	Phase 2		Operating	Combined	Pipeline N	Other Gas
Cleco Pow	Cleco Pow	ARP : Carte	ARP : Rosa	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Cleco Pow	Cleco Pow	ARP : LaBo	ARP : Rosa	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Cleco Pow	Cleco Pow	ARP : Carte	ARP : Rosa	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Cleco Pow	Cleco Pow	CAIRSO2 :	CAIRSO2 :	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	CAIRSO2 :	CAIRSO2 :	Phase 2		Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	CAIRNOX :	CAIRNOX :	Phase 2		Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	CAIRSO2 :	CAIRSO2 :	Phase 2		Operating	Combustio	Diesel Oil	
Entergy Co	Entergy Co	TRNOXOS :	TRNOXOS	Phase 2		Operating	Combustio	Diesel Oil	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Pipeline	Natural Gas
Entergy Co	Entergy Co	CAIRNOX :	CAIRNOX :	Phase 2		Operating	Tangential	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Pipeline N	Residual Oil

Acadia Pov	Cleco Gen	ARP : John	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Gen	CAIRSO2 :	CAIRSO2 :	Phase 2		Operating	Combined	Pipeline Natural Gas
Cleco Pow	Cleco Pow	ARP : Cart	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Gen	ARP : John	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Gen	ARP : John	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Cleco Pow	Cleco Pow	ARP : Cart	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Gen	ARP : John	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Gen	CAIRNOX :	CAIRNOX :	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Pow	ARP : Cart	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Gen	ARP : John	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Gen	ARP : John	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Acadia Pov	Cleco Pow	ARP : Cart	ARP : Snyd	Phase 2		Operating	Combined	Pipeline Natural Gas
Southwest	Southwest	ARP : McN	ARP : DalP	Phase 2		Operating	Tangential	Pipeline Natural Gas
Southwest	Southwest	ARP : McN	ARP : DalP	Phase 2		Operating	Tangential	Pipeline Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Tangential	Pipeline Natural Gas
Southwest	Southwest	ARP : McN	ARP : DalP	Phase 2		Operating	Combined	Pipeline Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Combined	Pipeline Natural Gas
Southwest	Southwest	ARP : McN	ARP : DalP	Phase 2		Operating	Combined	Pipeline Natural Gas
Southwest	Southwest	ARP : McN	ARP : Henc	Phase 2		Operating	Combined	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
NRG South	NRG South	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Dry botton	Pipeline N Diesel Oil
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
Big Cajun 1	Louisiana (	ARP : Ellen	ARP : Ellis,	Phase 2		Operating	Combustio	Pipeline Natural Gas
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Elect	Operating	Dry botton	Coal Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Elect	Operating	Dry botton	Coal Diesel Oil

Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Louisiana (	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Entergy Co	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Entergy Co	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
Entergy Co	Louisiana (	ARP : Ellen	ARP : Burr	Phase 2	Early Electi	Operating	Dry botton	Coal	Diesel Oil
CLECO Cor	CLECO Cor	ARP : Carte	ARP : St R	Phase 2		Operating	Dry botton	Pipeline Na	Residual Oil
CLECO Cor	CLECO Cor	ARP : Carte	ARP : St R	Phase 2		Operating	Dry botton	Pipeline Na	Residual Oil
Cleco Pow	Cleco Pow	ARP : Carte	ARP : St R	Phase 2		Operating	Dry botton	Pipeline Na	Residual Oil
CLECO Cor	CLECO Cor	ARP : Carte	ARP : St R	Phase 2	Early Electi	Operating	Dry botton	Coal	
CLECO Cor	CLECO Cor	ARP : Carte	ARP : St R	Phase 2	Early Electi	Operating	Dry botton	Coal	
Cleco Pow	Cleco Pow	ARP : Carte	ARP : St R	Phase 2	Early Electi	Operating	Dry botton	Coal	
CLECO Cor	CLECO Cor	ARP : Carte	ARP : St R	Phase 2		Operating	Circulating	Petroleum	Coal
Cleco Pow	Cleco Pow	ARP : Carte	ARP : St R	Phase 2		Operating	Circulating	Petroleum	Coal
CLECO Cor	CLECO Cor	ARP : Carte	ARP : St R	Phase 2		Operating	Circulating	Petroleum	Coal
Cleco Pow	Cleco Pow	ARP : Carte	ARP : St R	Phase 2		Operating	Circulating	Petroleum	Coal
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combustio	Pipeline	Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Gooc	Phase 2		Operating	Combined	Pipeline	Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Gooc	Phase 2		Operating	Combined	Pipeline	Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Gooc	Phase 2		Operating	Combined	Pipeline	Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Gooc	Phase 2		Operating	Combined	Pipeline	Natural Gas
Carville En	Calpine Op	CAIRSO2 :	CAIRSO2 :	Phase 2		Operating	Combined	Pipeline	Natural Gas
Carville En	Calpine Op	ARP : Jone	ARP : Gooc	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
Cleco Evan	Cleco Gen	ARP : John	ARP : Sepu	Phase 2		Operating	Combined	Pipeline	Natural Gas
City of Ale	City of Ale	ARP : Roy,	ARP : Conr	Phase 2		Operating	Tangential	Pipeline Na	Diesel Oil
City of Ale	City of Ale	ARP : Roy,	ARP : ,CAIF	Phase 2		Operating	Tangential	Pipeline Na	Diesel Oil
City of Ale	City of Ale	ARP : Roy,	ARP : ,TRN	Phase 2		Operating	Tangential	Pipeline Na	Diesel Oil
City of Ale	City of Ale	ARP : Roy,	ARP : Conr	Phase 2		Operating	Tangential	Pipeline Na	Diesel Oil
City of Ale	City of Ale	ARP : Roy,	ARP : ,CAIF	Phase 2		Operating	Tangential	Pipeline Na	Diesel Oil
City of Ale	City of Ale	ARP : Roy,	ARP : ,TRN	Phase 2		Operating	Tangential	Pipeline Na	Diesel Oil
Lafayette (	Lafayette (	CAIRNOX :	CAIRNOX :	Phase 2		Operating	Dry botton	Pipeline Na	Diesel Oil

Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Web	Phase 2		Operating	Tangential	Pipeline N	Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Tangential	Pipeline N	Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Tangential	Pipeline N	Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Web	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
CLECO Cor	CLECO Cor	ARP : Carte	ARP : Dupu	Phase 2	Early Electi	Operating	Dry botton	Coal	
CLECO Cor	CLECO Cor	ARP : Carte	ARP : Dupu	Phase 2	Early Electi	Operating	Dry botton	Coal	
Cleco Pow	Cleco Pow	ARP : Carte	ARP : Dupu	Phase 2	Early Electi	Operating	Dry botton	Coal	
Lafayette l	Lafayette l	ARP : Ledo	ARP : Web	Phase 2		Operating	Combustio	Pipeline Natural Gas	
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline Natural Gas	
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline Natural Gas	
Lafayette l	Lafayette l	ARP : Ledo	ARP : Web	Phase 2		Operating	Combustio	Pipeline Natural Gas	
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline Natural Gas	
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2		Operating	Combustio	Pipeline Natural Gas	
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Tangential	Pipeline Natural Gas	
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Tangential	Pipeline Natural Gas	
Terrebonn	Terrebonn	ARP : Bour	ARP : LeCo	Phase 2		Operating	Tangential	Pipeline Natural Gas	
Southwest	Southwest	CAIRNOX :	CAIRNOX :	Phase 2		Operating	Tangential	Pipeline N	Residual Oil
Southwest	Southwest	ARP : McM	ARP : DalP	Phase 2		Operating	Tangential	Pipeline N	Residual Oil
Southwest	Southwest	ARP : McM	ARP : Henc	Phase 2		Operating	Tangential	Pipeline N	Residual Oil
Southwest	Southwest	ARP : McM	ARP : DalP	Phase 2		Operating	Tangential	Pipeline N	Residual Oil
Southwest	Southwest	ARP : McM	ARP : DalP	Phase 2		Operating	Tangential	Pipeline N	Residual Oil
Southwest	Southwest	ARP : McM	ARP : Henc	Phase 2		Operating	Tangential	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	CAIROS : S	CAIROS : G	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Tangential	Process Ga	Diesel Oil

Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Process Ga	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	CAIRNOX :	CAIRNOX :	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Process Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Residual O	Pipeline Natural G
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Residual O	Pipeline Natural G
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Residual O	Pipeline Natural G
City of Mo	Louisiana E	ARP : Cefal	ARP : Bihm	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
City of Mo	Louisiana E	CAIRSO2 :	CAIRSO2 :	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
City of Mo	Louisiana E	ARP : Cefal	ARP : Bihm	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
City of Nat	City of Nat	CAIROS : W	CAIROS : B	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
City of Nat	City of Nat	CAIROS : W	CAIROS : B	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N	Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	TRNOXOS	TRNOXOS	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	TRNOXOS	TRNOXOS	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Combined	Pipeline Natural Gas	
Entergy Co	Entergy Co	CAIROS : S	CAIROS : G	Phase 2	Operating	Combined	Pipeline Natural Gas	

Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Co	Entergy Co	CAIRNOX :	CAIRNOX :	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Co	Entergy Co	CAIRNOX :	CAIRNOX :	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combustio Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combustio Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combustio Pipeline Natural Gas
Dow Chem	Dow Chem	ARP : Soile	ARP : ,CAIF	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,CAIF	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	CAIRSO2 :	CAIRSO2 :	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,CAIF	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,CAIF	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,CAIF	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,TRN	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,CAIF	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	ARP : Soile	ARP : ,CAIF	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Dow Chem	Dow Chem	CAIROS : S	CAIROS : ,	Phase 2		Operating	Combined Natural Ga Other Gas, Proces
Entergy Po	PPG Indust	ARP : Nune	ARP : Verr	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Po	PPG Indust	CAIRSO2 :	CAIRSO2 :	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Po	PPG Indust	ARP : Nune	ARP : Verr	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Po	PPG Indust	ARP : Nune	ARP : Verr	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Po	PPG Indust	ARP : Nune	ARP : Verr	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Po	PPG Indust	ARP : Nune	ARP : Verr	Phase 2		Operating	Combined Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Tangential Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Tangential Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Tangential Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Early Electi	Operating	Tangential Coal Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Early Electi	Operating	Tangential Coal Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Early Electi	Operating	Tangential Coal Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Dry botton Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Dry botton Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combined Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combined Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2		Operating	Combined Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combined Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2		Operating	Combined Pipeline N Diesel Oil

Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Combined	Pipeline N Diesel Oil
Lafayette l	Lafayette l	ARP : Ledo	ARP : Web	Phase 2	Operating	Combustio	Pipeline Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2	Operating	Combustio	Pipeline Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2	Operating	Combustio	Pipeline Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Web	Phase 2	Operating	Combustio	Pipeline Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2	Operating	Combustio	Pipeline Natural Gas
Lafayette l	Lafayette l	ARP : Ledo	ARP : Ingra	Phase 2	Operating	Combustio	Pipeline Natural Gas
Occidental	Occidental	CAIRSO2 :	CAIRSO2 :	Phase 2	Operating	Combined	Pipeline N Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2	Operating	Combined	Pipeline N Other Gas
Occidental	Occidental	CAIRSO2 :	CAIRSO2 :	Phase 2	Operating	Combined	Pipeline N Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2	Operating	Combined	Pipeline N Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2	Operating	Combined	Pipeline N Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2	Operating	Combined	Pipeline N Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2	Operating	Combined	Pipeline N Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2	Operating	Combined	Pipeline N Other Gas
Occidental	Occidental	ARP : Pisar	ARP : Berg	Phase 2	Operating	Combined	Pipeline N Other Gas
CLECO Cor	CLECO Cor	ARP : Carte	ARP : Flynr	Phase 2	Operating	Dry botton	Pipeline Natural Gas
CLECO Cor	CLECO Cor	ARP : Carte	ARP : Flynr	Phase 2	Operating	Dry botton	Pipeline Natural Gas
Cleco Pow	Cleco Pow	TRNOXOS	TRNOXOS	Phase 2	Operating	Dry botton	Pipeline Natural Gas
CLECO Cor	CLECO Cor	ARP : Carte	ARP : Flynr	Phase 2	Operating	Dry botton	Pipeline N Diesel Oil
CLECO Cor	CLECO Cor	ARP : Carte	ARP : Flynr	Phase 2	Operating	Dry botton	Pipeline N Diesel Oil
Cleco Pow	Cleco Pow	ARP : Carte	ARP : Flynr	Phase 2	Operating	Dry botton	Pipeline N Diesel Oil
Cleco Pow	Cleco Pow	TRNOXOS	TRNOXOS	Phase 2	Operating	Combustio	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	CAIRNOX :	CAIRNOX :	Phase 2	Operating	Combined	Diesel Oil, Diesel Oil
Entergy Co	Entergy Co	CAIROS : S	CAIROS : G	Phase 2	Operating	Combustio	Diesel Oil
Entergy Co	Entergy Co	CAIRNOX :	CAIRNOX :	Phase 2	Operating	Combustio	Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Pipeline Natural Gas
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Diesel Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Dry botton	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Sena	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N Residual Oil
Entergy Co	Entergy Co	ARP : Hicks	ARP : Glov	Phase 2	Operating	Tangential	Pipeline N Residual Oil

SO2 Contr NOx Contr PM Contr Hg Contro Facility Lat Facility Longitude

ed 2012), CAIRSO2 : Snyder, Robert (603227), CAIRNOX : Snyder, Robert (603227) Selective Catalytic Reduction 30.4284 -91.4112

bert (603227), CAIRNOX : Snyder, Robert (603227), CAIROS : Snyder, Robert (603227)

ed 2012), CAIRSO2 : Snyder, Robert (603227) Selective Catalytic Reduction 30.4284 -91.4112

bert (603227), CAIRNOX : Snyder, Robert (603227), CAIROS : Snyder, Robert (603227)

ed 2012), CAIRSO2 : Snyder, Robert (603227) Selective Catalytic Reduction 30.4284 -91.4112

bert (603227), CAIRNOX : Snyder, Robert (603227), CAIROS : Snyder, Robert (603227)

ed 2012), CAIRSO2 : Snyder, Robert (603227) Selective Catalytic Reduction 30.4284 -91.4112

bert (603227), CAIRNOX : Snyder, Robert (603227), CAIROS : Snyder, Robert (603227)

),CAIRNOX : Hendricks, John C (605837) 32.5181 -93.7611),CAIROS : Hendricks, John C (605837)

),CAIRNOX : Hendricks, John C (605837) 32.5181 -93.7611),CAIROS : Hendricks, John C (605837)

),CAIRNOX : Hendricks, John C (605837) Dry Low NOx Burners
Selective Catalytic Reduction),CAIROS : Hendricks, John C (605837)

),CAIRNOX : Hendricks, John C (605837) Dry Low NOx Burners
Selective Catalytic Reduction),CAIROS : Hendricks, John C (605837)

),CAIRNOX : Hendricks, John C (605837) Dry Low NOx Burners
Selective Catalytic Reduction),CAIROS : Hendricks, John C (605837)

CAIRSO2 : Hendricks, John C (605837) Dry Low NOx Burners
Selective Catalytic Reduction CAIRNOX : Hendricks, John C (605837)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.2625 -92.5594),CAIROS : Ellis, Bill (603452)

452),ARP : Ellis, Bill (603452),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.2625 -92.5594

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.2625 -92.5594),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.2625 -92.5594),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.2625 -92.5594),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.2625 -92.5594),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.2625 -92.5594),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.2625 -92.5594),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) 30.4786 -91.3323),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) 30.4786 -91.3323),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) 30.4786 -91.3323),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) 30.4786 -91.3323),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.4786 -91.3323),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.4786 -91.3323),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.4786 -91.3323),CAIROS : Ellis, Bill (603452)

),CAIRNOX : Ellis, Bill (603452) Dry Low NOx Burners 30.4786 -91.3323),CAIROS : Ellis, Bill (603452)

be (603452),CAIRNOX : Gaby, Abe (603452),CAIROS : Gaby, Abe (603452) Low NOx Electrostatic Precipitator 30.7261 -91.3669

be (603452),CAIRNOX : Gaby, Abe (603452),CAIROS : Gaby, Abe (603452) Low NOx Electrostatic Precipitator 30.7261 -91.3669

be (603452),CAIRNOX : Gaby, Abe (603452),CAIROS : Gaby, Abe (603452) Low NOx Electrostatic Precipitator 30.7261 -91.3669

be (603452),CAIRNOX : Gaby, Abe (603452),CAIROS : Gaby, Abe (603452) Low NOx Electrostatic Precipitator 30.7261 -91.3669

be (603452),CAIRNOX : Gaby, Abe (603452),CAIROS : Gaby, Abe (603452) Low NOx Electrostatic Precipitator 30.7261 -91.3669

CAIRSO2 : Gaby, Abe (603452),CAIRNOX : Gaby, Abe (603452) Low NOx Electrostatic Precipitator 30.7261 -91.3669

606902) (Started Nov 09, 2012), TRNOXOS : Robert (603227) (606902) (Started Nov 09, 2012), CAIRSO2 : Stephen M (6 31.3953 -92.7167

bert (603227) (606902), CAIRNOX : Hebert, Robert (603227) (606902), CAIROS : Hebert, Robert (603227) (606902)

602) (Started Nov 09, 2012), TRNOXOS : Hebert, Robert (603227) (606902) (Started Nov 09, 2012), CAIRSO2 : Stephen M (6 Rob Low NOx Electrostatic Precipitator 31.3953 -92.7167

bert (603227) (606902), CAIRNOX : Hebert, Robert (603227) (606902), CAIROS : Hebert, Robert (603227) (606902) Low NOx Electrostatic Precipitator

602) (Started Nov 09, 2012), TRNOXOS : Hebert, Robert (603227) (606902) (Started Nov 09, 2012), CAIRSO2 : Stephen M (6 Rob Dry Lime FGD Selective NBaghouse 31.3953 -92.7167

bert (603227) (606902), CAIRNOX : Hebert, Robert (603227) (606902), CAIROS : Hebert, Robert (603227) (606902) Dry Lime FGD Selective NBaghouse

602) (Started Nov 09, 2012), TRNOXOS : Hebert, Robert (603227) (606902) (Started Nov 09, 2012), CAIRSO2 : Stephen M (6 Rob Dry Lime FGD Selective NBaghouse 31.3953 -92.7167

X : Hebert, Robert (603227) (606902), CAIROS : Hebert, Robert (603227) (606902), ARP : Hebert, Robert (603227) (606902) Dry Lime FGD Selective NBaghouse

605962),CAIRNOX : Glover, Robert L (605962),CAIROS : Glover, Robert L (605962)

Dry Low NOx Burners

Myra Senne (602118) (Started Apr 01

605962),CAIRNOX : Glover, Robert L (605962),CAIROS : Glover, Robert L (605962)

Dry Low NOx Burners

Myra Senne (602118) (Started Apr 01

Dry Low NOx Burners

(602204),CAIROS : Whidden, Heidi M (602204)

Dry Low NOx Burners

(602204),CAIROS : Whidden, Heidi M (602204)

Dry Low NOx Burners

(602204),CAIROS : Whidden, Heidi M (602204)

Dry Low NOx Burners

(602204),CAIROS : Whidden, Heidi M (602204)

Dry Low NOx Burners, Selective Catalytic Reduction

Dry Low NOx Burners, Selective Catalytic Reduction

Dry Low NOx Burners, Selective Catalytic Reduction

Dry Low NOx Burners, Selective Catalytic Reduction

605290),CAIRSO2 : White, Keith W (605290),CAIRNOX : White, Keith W (605290)

(605290),CAIRSO2 : White, Keith W (605290),CAIROS : White, Keith W (605290)

(605290),CAIRNOX : White, Keith W (605290),CAIROS : White, Keith W (605290)

(605290),CAIRNOX : White, Keith W (605290),CAIROS : White, Keith W (605290)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

Wet Limes, Low NOx Electrostatic Precipitator

Wet Limes, Low NOx Electrostatic Precipitator

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

(826),CAIRNOX (604987),CAIROS : Ingram, Gini M (604987)

Water Injection

Water Injection

Water Injection

Water Injection

Water Injection

(603838),CAIROS : LeCompte, Tommy J (603838)

(603838),CAIRSO2 : LeCompte, Tommy J (603838)

(603838),CAIROS : LeCompte, Tommy J (603838)

(603838),CAIROS : LeCompte, Tommy J (603838)

(605837),CAIROS : Hendricks, John C (605837)

(605837),CAIROS : Hendricks, John C (605837)

(605837),CAIROS : Hendricks, John C (605837)

(605837),CAIROS : Hendricks, John C (605837)

(605837),CAIROS : Hendricks, John C (605837)

605962),CAIRNOX : Glover, Robert L (605962),CAIROS : Glover, Robert L (605962)

Dry Low NOx Burners

Myra Senne (602118) (Started Apr 01

605962),CAIRNOX : Glover, Robert L (605962),CAIROS : Glover, Robert L (605962)

Dry Low NOx Burners

Myra Senne (602118) (Started Apr 01

605962),CAIRNOX : Glover, Robert L (605962),CAIROS : Glover, Robert L (605962)

Dry Low NOx Burners

Myra Senne (602118) (Started Apr 01

605962),CAIRNOX : Glover, Robert L (605962),CAIROS : Glover, Robert L (605962)

Dry Low NOx Burners

Myra Senne (602118) (Started Apr 01

605962),CAIRNOX : Glover, Robert L (605962),CAIROS : Glover, Robert L (605962)

Low NOx Burner Technology w/ Closed Coupled Cyclones

Low NOx Burner Technology w/ Closed-coupled OFA ... Etienne (602118) (Started Ap
605962) ... Low NOx Burner Technology w/ Closed-coupled OFA ... (600537)
Myra (600537) ... Low NOx Burner Technology w/ Closed-coupled OFA ... Etienne (602118) (Started Apr 01
605962) ... Low NOx Burner Technology w/ Closed-coupled OFA ... (600537)
Myra (600537) ... Low NOx Burner Technology w/ Closed-coupled OFA ... Etienne (602118) (Started Apr 01
605962) ... Water Injection ... -91.1879 ... (600537)
Myra (600537) ... Water Injection ... -91.1879 ... Etienne (602118) (Started Apr 01
605962) ... Dry Low NOx Burners ... -91.1879 ... (600537)
Myra (600537) ... Dry Low NOx Burners ... -91.1879 ... Etienne (602118) (Started Apr 01
605962) ... 30.0081 -93.9372 ... (600537)
Myra (600537) ... 30.0081 -93.9372 ... Etienne (602118) (Started Apr 01
605962) ... 30.0081 -93.9372 ... (600537)
Myra (600537) ... 30.0081 -93.9372 ... Etienne (602118) (Started Apr 01
605962) ... Combustion Modification/Fuel Reburning ... -93.9372 ... (600537)
Myra (600537) ... Combustion Modification/Fuel Reburning ... Etienne (602118) (Started Apr 01
HOS (2121), CARO ... Kevin W (2121) 29.6916 -91.1887
HOS (2121), CARO ... Kevin W (2121) 29.6916 -91.1887
605962) ... 29.9472 -90.1438 ... (600537)
Myra (600537) ... 29.9472 -90.1438 ... Etienne (602118) (Started Apr 01
605962) ... 29.9472 -90.1438 ... (600537)
Myra (600537) ... 29.9472 -90.1438 ... Etienne (602118) (Started Apr 01
605962) ... 29.9472 -90.1438 ... (600537)
Myra (600537) ... 29.9472 -90.1438 ... Etienne (602118) (Started Apr 01
605962) ... 29.9472 -90.1438 ... (600537)
Myra (600537) ... 29.9472 -90.1438 ... Etienne (602118) (Started Apr 01
605962) ... 29.9472 -90.1438 ... (600537)
Myra (600537) ... 29.9472 -90.1438 ... Etienne (602118) (Started Apr 01
... Dry Low NOx Burners
Selective Catalytic Reduction ... (600537)
Myra (600537) ... Dry Low NOx Burners
Selective Catalytic Reduction ... Etienne (602118) (Started Apr 01
605962) ... Dry Low NOx Burners
Selective Catalytic Reduction ... (600537)
Myra (600537) ... Dry Low NOx Burners
Selective Catalytic Reduction ... Etienne (602118) (Started Apr 01
605962) ... Dry Low NOx Burners
Selective Catalytic Reduction ... (600537)
Myra (600537) ... Dry Low NOx Burners
Selective Catalytic Reduction ... Etienne (602118) (Started Apr 01
605962) ... Dry Low NOx Burners
Selective Catalytic Reduction ... (600537)
Myra (600537) ... Dry Low NOx Burners
Selective Catalytic Reduction ... Etienne (602118) (Started Apr 01
605962) ... Dry Low NOx Burners
Selective Catalytic Reduction ... (600537)
Myra (600537) ... Dry Low NOx Burners
Selective Catalytic Reduction ... Etienne (602118) (Started Apr 01
605962) ... Dry Low NOx Burners ... -92.0192 ... (600537)
Myra (600537) ... Dry Low NOx Burners ... -92.0192 ... Etienne (602118) (Started Apr 01
021), CAIRNOX ... Dry Low NOx Burners
Selective Catalytic Reduction ... Soileau, Paul (604021)
021), CAIRNOX ... Dry Low NOx Burners
Selective Catalytic Reduction ... Soileau, Paul (604021)
021), CAIRNOX ... Dry Low NOx Burners
Selective Catalytic Reduction ... Soileau, Paul (604021)
021), CAIRNOX ... Dry Low NOx Burners
Selective Catalytic Reduction ... Soileau, Paul (604021)
021), CAIRNOX ... Dry Low NOx Burners
Selective Catalytic Reduction ... Soileau, Paul (604021)
021), CAIRNOX ... Dry Low NOx Burners
Selective Catalytic Reduction ... Soileau, Paul (604021)

Selective Catalytic Reduction 30.4284 -92.4112
(Started Feb 24, 2010)CAIRNOX : Snyder, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968
Selective Catalytic Reduction 30.4284 -92.4112
Selective Catalytic Reduction 30.4284 -92.4112
ded Feb 24, 2010)CAIRSO2 : Snyder, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968) (S
Selective Catalytic Reduction 30.4284 -92.4112
Selective Catalytic Reduction 30.4284 -92.4112
) (Started Feb 24, 2010)CAIROS : Snyder, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968
Selective Catalytic Reduction 30.4284 -92.4112
Selective Catalytic Reduction 30.4284 -92.4112
ded Feb 24, 2010)CAIRSO2 : Snyder, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968) (S
Selective Catalytic Reduction 30.4284 -92.4112
),CAIROS : DalPorto, Patrick A (602777) 32.5181 -93.7611
837) (Started Mar 08, 2010)CAIRSO2 : DalPorto, Patrick A (602777) (Ended Jun 08, 2010)
Hendricks, John C (605
ct 14, 2011),CAIRSO2 : Hendricks, John C (605837) 32.5181 -93.7611 CAIRNOX : McManus, John C (605837),CAIROS : Hendricks, John
837) (Started Mar 08, 2010)CAIRSO2 : DalPorto, Patrick A (602777) (Ended Jun 08, 2010)
Hendricks, John C (605
Dry Low NOx Burners
Selective Catalytic Reduction CAIRNOX : Hendricks, John C (605837) (Started Oct 14, 2011)
837) (Started Mar 08, 2010)CAIRSO2 : DalPorto, Patrick A (602777) (Ended Jun 08, 2010)
Hendricks, John C (605
ct 14, 2011),CAIRSO2 : Hendricks, John C (605837) Dry Low NOx Burners
Selective Catalytic Reduction CAIROS : Hendricks, John
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994
SO2 : Ellis, Bill (603453),CAIRNOX : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994 CAIROS : Ellis, Bill (603453) C (152)
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994
SO2 : Ellis, Bill (603453),CAIRNOX : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994 CAIROS : Ellis, Bill (603453) C (152)
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994
SO2 : Ellis, Bill (603453),CAIRNOX : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994 CAIROS : Ellis, Bill (603453) C (152)
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994
SO2 : Ellis, Bill (603453),CAIRNOX : Ellis, Bill (603453) Dry Low NOx Burners 30.2825 -92.5994 CAIROS : Ellis, Bill (603453) C (152)
),CAIROS : Ellis, Bill (603453) (152) 30.6736 -91.3525
),CAIROS : Ellis, Bill (603453) (152) 30.6736 -91.3525
SO2 : Ellis, Bill (603453),CAIRNOX : Ellis, Bill (603453) 30.6736 -91.3525 CAIROS : Ellis, Bill (603453) C (152)
),CAIROS : Ellis, Bill (603453) (152) 30.6736 -91.3525
),CAIROS : Ellis, Bill (603453) (152) 30.6736 -91.3525
SO2 : Ellis, Bill (603453),CAIRNOX : Ellis, Bill (603453) 30.6736 -91.3525 CAIROS : Ellis, Bill (603453) C (152)
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.6736 -91.3525
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.6736 -91.3525
SO2 : Ellis, Bill (603453),CAIRNOX : Ellis, Bill (603453) Dry Low NOx Burners 30.6736 -91.3525 CAIROS : Ellis, Bill (603453) C (152)
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.6736 -91.3525
),CAIROS : Ellis, Bill (603453) Dry Low NOx Burners 30.6736 -91.3525
SO2 : Ellis, Bill (603453),CAIRNOX : Ellis, Bill (603453) Dry Low NOx Burners 30.6736 -91.3525 CAIROS : Ellis, Bill (603453) C (152)
e,CAIROS : Low NOx Burner Electrostatic Precipitator (603452) 30.7261 -91.3669
e,CAIROS : Low NOx Burner Electrostatic Precipitator (603452) 30.7261 -91.3669

1),CAIRSO2 : Roy, Jacques (604119),CAIRNOX : Connella, Marcus (604120) (Ended May 04, 2009),CAIROS : Connella
19),CAIROS : Roy, Jacques (604119) 31.321 -92.4626
5, 2011),TRNOXOS : White, Keith W (605290) (Started Oct 05, 2011),CAIRSO2 : Roy, Jacques (604119) (Ended Oct 0
19),CAIROS : Roy, Jacques (604119),CAIRNOX : Connella, Marcus (604120) (Ended May 04, 2009),CAIROS : Connella
19),CAIROS : Roy, Jacques (604119) 31.321 -92.4626
5, 2011),TRNOXOS : White, Keith W (605290) (Started Oct 05, 2011),CAIRSO2 : Roy, Jacques (604119) (Ended Oct 0
87),CAIRSO2 : Lemaux, Frank D (8216) 30.2368 -92.0476

),CAIROS : Ingram, Gini M (604987) 30.2368 -92.0476

2201),CAIROS : Ingram, Gini M (604987),CAIRNOX (826),CAIROS : Ingram, Gini M (604987)

),CAIROS (826) Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started

),CAIROS : Ingram, Gini M (604987) 30.2368 -92.0476

2201),CAIROS : Ingram, Gini M (604987),CAIRNOX (826),CAIROS : Ingram, Gini M (604987)

),CAIROS (826) Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started

),CAIROS : Ingram, Gini M (604987) 30.2368 -92.0476

2201),CAIROS : Ingram, Gini M (604987),CAIRNOX (826),CAIROS : Ingram, Gini M (604987)

Wet Limes Low NOx Electrostatic Precipitator 30.1968 -93.5692

Wet Limes Low NOx Electrostatic Precipitator 30.1968 -93.5692

Wet Limes Low NOx Electrostatic Precipitator 30.1968 -93.5692

),CAIROS (826) Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started

),CAIROS : Ingram, Gini M (604987) Water Injection 30.1694 -91.9923

2201),CAIROS : Ingram, Gini M (604987),CAIRNOX (826),CAIROS : Ingram, Gini M (604987)

),CAIROS (826) Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started

),CAIROS : Ingram, Gini M (604987) Water Injection 30.1694 -91.9923

2201),CAIROS : Ingram, Gini M (604987),CAIRNOX (826),CAIROS : Ingram, Gini M (604987)

38),CAIROS : LeCompte, Tommy J (603838) 29.5808 -90.7222

38),CAIROS : LeCompte, Tommy J (603838) 29.5808 -90.7222

Bourg, Thomas K (338),CAIRNOX : LeCompte, Tommy J (603838),CAIROS : LeCo

38),CAIROS : LeCompte, Tommy J (603838) 29.5808 -90.7222

38),CAIROS : LeCompte, Tommy J (603838) 29.5808 -90.7222

Bourg, Thomas K (338),CAIRNOX : LeCompte, Tommy J (603838),CAIROS : LeCo

ROS : DalPorto, Patrick A (602777) 32.7047 -93.9597

837) (Started Mar 09, 2010),CAIRNOX : DalPorto, Patrick A (602777) (Ended Jun 09, 2010)
Hendricks, John C (60

ct 14, 2011),CAIRSO2 (1),CAIRNOX : McManus, John C (605837),CAIROS : Hendricks, John

),CAIROS : DalPorto, Patrick A (602777) 32.7047 -93.9597

837) (Started Mar 09, 2010),CAIRSO2 : DalPorto, Patrick A (602777) (Ended Jun 09, 2010)
Hendricks, John C (605

ct 14, 2011),CAIRSO2 (1),CAIRNOX : McManus, John C (605837),CAIROS : Hendricks, John

602118),CAIROS : Glover, Myra (605537) 30.0033 -90.4611

Oct 05, 2010),CAIRSO2 : Glover, Myra (605537) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 0

(1),CAIRSO2 : Hicks, Robert L (605962),CAIRNOX : Hicks, Robert L (605962),CAIROS : Glover, Myra (605537)

602118),CAIROS : Glover, Myra (605537) 30.0033 -90.4611

t 05, 2010),CAIRSO2 : Glover, Myra (605537) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2

(1),CAIRSO2 : Hicks, Robert L (605962),CAIRNOX : Hicks, Robert L (605962),CAIROS : Glover, Myra (605537)

602118),CAIROS : Glover, Myra (605537) 30.0033 -90.4611

t 05, 2010),CAIRSO2 : Glover, Myra (605537) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2

(1),CAIRSO2 : Hicks, Robert L (605962),CAIRNOX : Hicks, Robert L (605962),CAIROS : Glover, Myra (605537)

602118),CAIROS : Glover, Myra (605537) Low NOx Burner Technology w/ Closed-coupled OFA 29.4903 -91.1875

t 05, 2010),CAIRSO2 : Glover, Myra (605537) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2

(1),CAIRSO2 : Hicks, Robert L (605962),CAIRNOX : Hicks, Robert L (605962),CAIROS : Glover, Myra (605537)

602118),CAIROS : Glover, Myra (605537) Low NOx Burner Technology w/ Closed-coupled OFA 29.4903 -91.1875

t 05, 2010),CAIRSO2 : Glover, Myra (605537) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2

(1),CAIRSO2 : Hicks, Robert L (605962),CAIRNOX : Hicks, Robert L (605962),CAIROS : Glover, Myra (605537)

602118),CAIROS : Glover, Myra (605537) Low NOx Burner Technology w/ Closed-coupled OFA 29.4903 -91.1875

Low NOx Burner Technology w/ Closed Coupled OFA			
Low NOx Burner Technology w/ Closed Coupled OFA			
Water Injection		30.4903	-91.1875
Water Injection		30.4903	-91.1875
Dry Low NOx Burners		30.4903	-91.1875
Dry Low NOx Burners		30.4903	-91.1875
Dry Low NOx Burners		30.0081	-89.9372
Dry Low NOx Burners		30.0081	-89.9372
Combustion Modification/Fuel Reburning		30.0081	-89.9372
Combustion Modification/Fuel Reburning		30.0081	-89.9372
		29.6916	-91.1887
		29.6916	-91.1887
		29.6916	-91.1887
		29.9472	-90.1458
		29.9472	-90.1458
		29.9472	-90.1458
		29.9472	-90.1458
		29.9472	-90.1458
		29.9472	-90.1458
		29.9472	-90.1458
		29.9472	-90.1458
Dry Low NOx Burners w/ Selective Catalytic Reduction		27.7056	-92.0897
Dry Low NOx Burners w/ Selective Catalytic Reduction		27.7056	-92.0897
Dry Low NOx Burners w/ Selective Catalytic Reduction		27.7056	-92.0897
Dry Low NOx Burners w/ Selective Catalytic Reduction		27.7056	-92.0897

(RSI)2,CAIRSs: Robert L (605962),CAIRNOX: Robert L (605962),CAIROS: Hicks, Robert L (605962)537)
),CAIROS: ... 2009),CAIRS(826) Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started
),CAIROS: (604987),CAIROS(826) Ingram, Gini M (604987) 30.2354 -92.0433
2201),CAIRS: ... (826),CAIRNOX(604987),CAIRNOX(826),CAIROS M (604987),CAIROS(826) Ingram, Gini M (604987)
),CAIROS: ... 2009),CAIRS(826) Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started
),CAIROS: (604987),CAIROS(826) Ingram, Gini M (604987) 30.2354 -92.0433
2201),CAIRS: ... (826),CAIRNOX(604987),CAIRNOX(826),CAIROS M (604987),CAIROS(826) Ingram, Gini M (604987)
S: (801218),ARP: ... Dry Low NOx Burners (601218) Bergeron, Joseph W (1311) 29.9861 -90.4575
601218),CAIROS: ... Dry Low NOx Burners (601218) Bergeron, Joseph W (1311) 29.9861 -90.4575
),CAIRNOX: ... Dry Low NOx Burners (601218),CAIROS: Joseph W (1311),CAIROS(601218) ARP: Joseph W (1311) (601218) Bergeron, Josep
601218),CAIROS: ... Dry Low NOx Burners (601218) Bergeron, Joseph W (1311) 29.9861 -90.4575
601218),CAIROS: ... Dry Low NOx Burners (601218) Bergeron, Joseph W (1311) 29.9861 -90.4575
Sep 15, 2011),CAIRSO2 ... Dry Low NOx Burners (601218),CAIRNOX W (1311),CAIRNOX(601218),CAIROS: Joseph W (1311),CAIROS(601218) Bergeron, Josep
601218),CAIROS: ... Dry Low NOx Burners (601218) Bergeron, Joseph W (1311) 29.9861 -90.4575
601218),CAIROS: ... Dry Low NOx Burners (601218) Bergeron, Joseph W (1311) 29.9861 -90.4575
Sep 15, 2011),CAIRSO2 ... Dry Low NOx Burners (601218),CAIRNOX W (1311),CAIRNOX(601218),CAIROS: Joseph W (1311),CAIROS(601218) Bergeron, Josep
),Michael M (603968),CAIROS : Carter, Stephen (501225) 29.8223 -91.5427
),Michael M (603968),CAIROS : Carter, Stephen (501225) 29.8223 -91.5427
603968),CAIRNOX: (Ended Oct 26, 2011)
Ross, Carol ... (605519) (Started Oct 26, 2011),CAIRNOX: Flynn, M (603968) ... Carter, Stephen ... Flynn, Michael M (603
),Michael M (603968),CAIROS : Carter, Stephen (501225) 29.8223 -91.5427
),Michael M (603968),CAIROS : Carter, Stephen (501225) 29.8223 -91.5427
19),(Started Oct 26, 2011),CAIRNOX(603968),CAIRNOX: ... (605519) (Started Oct 26, 2011),CAIRSO2: Flynn, Michael M (603
603968),CAIRNOX: (Ended Oct 26, 2011)
Ross, Carol ... Dry Low NOx Burners (Began Apr 01, 2002) ... (605519) (Started Oct 26, 2011),CAIRNOX: Flynn, Michael M (603
602118),(605537),CAIROS: Glenn, Myra (602118) (605537) 29.9994 -90.4758
tMyra (602118),CAIROS: ... Glenn, Myra (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2
(RSI)2,CAIRSs: Robert L (605962),CAIRNOX: Robert L (605962),CAIROS: Hicks, Robert L (605962)537)
602118),(605537),CAIROS: Glenn, Myra (602118) (605537) 29.9994 -90.4758
tMyra (602118),CAIROS: ... Glenn, Myra (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2
(RSI)2,CAIRSs: Robert L (605962),CAIRNOX: Robert L (605962),CAIROS: Hicks, Robert L (605962)537)
...(605537) Steam Injection (Began Nov 20, 2003) ... (605537) (Started Jul 01, 2009),CAIRSO2: (Started Jul 01, 20
Oct 05, 2010),CAIRNOX: Glenn, Myra (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 0
,(605962) (Started Oct 05, 2010),CAIRSO2: Hicks, Robert L (605962),CAIROS: Hicks, Robert L (605962)537)
602118),(605537),CAIROS: Glenn, Myra (602118) (605537) 30.2743 -91.1164
tMyra (602118),CAIROS: ... Glenn, Myra (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2
(RSI)2,CAIRSs: Robert L (605962),CAIRNOX: Robert L (605962),CAIROS: Hicks, Robert L (605962)537)
602118),(605537),CAIROS: Glenn, Myra (602118) (605537) 30.2743 -91.1164
tMyra (602118),CAIROS: ... Glenn, Myra (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2
(RSI)2,CAIRSs: Robert L (605962),CAIRNOX: Robert L (605962),CAIROS: Hicks, Robert L (605962)537)
602118),(605537),CAIROS: Glenn, Myra (602118) Electrostatic Precipitator 30.2743 -91.1164
tMyra (602118),CAIROS: ... Electrostatic Precipitator (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2
(RSI)2,CAIRSs: Robert L Electrostatic Precipitator (605962),CAIROS: Hicks, Robert L (605962)537)
602118),(605537),CAIROS: Glenn, Myra (602118) (605537) 30.2743 -91.1164
tMyra (602118),CAIROS: ... Glenn, Myra (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2
(RSI)2,CAIRSs: Robert L (605962),CAIRNOX: Robert L (605962),CAIROS: Hicks, Robert L (605962)537)
602118),(605537),CAIROS: Glenn, Myra (602118) (605537) 30.2743 -91.1164
tMyra (602118),CAIROS: ... Glenn, Myra (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2
(RSI)2,CAIRSs: Robert L (605962),CAIRNOX: Robert L (605962),CAIROS: Hicks, Robert L (605962)537)

68) (Ended Nov 09, 2012)
LaBorde, Robert (603227) (Started Nov 09, 2012),CAIRNOX : Carter, Stephen M (603

68) (Ended Nov 09, 2012)
LaBorde, Robert (603227) (Started Nov 09, 2012),CAIRNOX : Carter, Stephen M (603

68) (Ended Nov 09, 2012)
LaBorde, Robert (603227) (Started Nov 09, 2012),CAIRNOX : Carter, Stephen M (603

68) (Ended Nov 09, 2012)
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, 2013),CAIRSO2 : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

7) (Ended Mar 27, 2012)
LaBauve, Keith J (606677) (Started Mar 27, 2012),CAIRSO2 : Johnson, William K (60383 [illegible]
[illegible] Feb 06, 2013) [illegible] LaBauve, Keith J (606677) (Ended Feb 06, 2013)
Sepulvado, Joseph W (2262) (St [illegible]
ted Mar 27, 2012),CAIRNOX : Johnson, William K (603837) (Ended Mar 27, 2012)
LaBauve, Keith J (606677) (Sta [illegible]
[illegible] Feb 06, 2013) [illegible] LaBauve, Keith J (606677) (Ended Feb 06, 2013)
Sepulvado, Joseph W (2262) (Started
603837) (Ended Mar 27, 2012)
LaBauve, Keith J (606677) (Started Mar 27, 2012),CAIROS : Johnson, William K (6 [illegible]
[illegible] Feb 06, 2013) [illegible] LaBauve, Keith J (606677) (Ended Feb 06, 2013)
Sepulvado, Joseph W (2262) (Started

603968) (Ended Nov 09, 2012)
LaBorde, Robert (603227) (Started Nov 09, 2012),CAIROS : Carter, Stephen M (6

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

, 2013),CAIRSO2 : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01, 2013

njamin D (604131)

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, 2013),CAIRSO2 : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

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Senac, Etienne (602118) (Started Apr 01, 2013

2012),CAIRSO2 : Pisani, Victor F (601218) (Ended Aug 27, 2012)
Ritter, Rick R (606806) (Started Aug 27, 2012),A

2),CAIRSO2 : Pisani, Victor F (601218) (Ended Aug 27, 2012)
Ritter, Rick R (606806) (Started Aug 27, 2012),CAIR

2),CAIRSO2 : Pisani, Victor F (601218) (Ended Aug 27, 2012)
Ritter, Rick R (606806) (Started Aug 27, 2012),CAIR

rted Nov 09, 2012),CAIRSO2 : Carter, Stephen M (603968) (Ended Nov 09, 2012)
LaBorde, Robert (603227) (Sta

rted Nov 09, 2012),CAIRSO2 : Carter, Stephen M (603968) (Ended Nov 09, 2012)
LaBorde, Robert (603227) (Sta

r 01, 2013),CAIRNOX : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01,

, 2013),CAIRSO2 : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01, 2013

r 01, 2013),CAIRNOX : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01,

1, 2013),ARP : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01, 2013),T

, 2013),CAIRSO2 : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01, 2013

, 2013),CAIRSO2 : Hicks, Robert L (605962) (Ended Apr 01, 2013)
Senac, Etienne (602118) (Started Apr 01, 2013

) (Started Feb 24, 2010),ARP : Johnson, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968) (S

tarted Feb 24, 2010),CAIRNOX : Johnson, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968)

) (Started Feb 24, 2010),ARP : Johnson, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968) (S

tarted Feb 24, 2010),CAIRNOX : Johnson, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968)

837) (Started Jun 08, 2010),CAIRNOX : DalPorto, Patrick A (602777) (Ended Jun 08, 2010)
Hendricks, John C (60
C (605837)
837) (Started Jun 08, 2010),CAIRNOX : DalPorto, Patrick A (602777) (Ended Jun 08, 2010)
Hendricks, John C (60
ct 14, 2011)
837) (Started Jun 08, 2010),CAIRNOX : DalPorto, Patrick A (602777) (Ended Jun 08, 2010)
Hendricks, John C (60
C (605837)

010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),

010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),

idden, Heidi M (602204) (Started Aug 22, 2011),CAIRSO2 : Goodwin, Jason M (2165) (Ended Jul 07, 2011)
Blanc

idden, Heidi M (602204) (Started Aug 22, 2011),CAIRSO2 : Goodwin, Jason M (2165) (Ended Jul 07, 2011)
Blanc

, Marcus (604120) (Ended May 04, 2009)

5, 2011)
White, Keith W (605290) (Started Oct 05, 2011),CAIRNOX : Roy, Jacques (604119) (Ended Oct 05, 2011

, Marcus (604120) (Ended May 04, 2009)

5, 2011)
White, Keith W (605290) (Started Oct 05, 2011),CAIRNOX : Roy, Jacques (604119) (Ended Oct 05, 2011
rted Mar 05, 2009),ARP : Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started Mar 0

Mar 05, 2009),CAIRNOX : Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started Mar 0

Mar 05, 2009),CAIRNOX : Webb, Jamie (602613) (Ended Mar 05, 2009)
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Mar 05, 2009),CAIRNOX : Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started Mar 0

Mar 05, 2009),CAIRNOX : Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started Mar 0

mpte, Tommy J (603838)

mpte, Tommy J (603838)

5837) (Started Jun 09, 2010),CAIROS : DalPorto, Patrick A (602777) (Ended Jun 09, 2010)
Hendricks, John C (605
C (605837)

837) (Started Jun 09, 2010),CAIRNOX : DalPorto, Patrick A (602777) (Ended Jun 09, 2010)
Hendricks, John C (60
C (605837)

5, 2010),ARP : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),C

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10),CAIRSO2 : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),C

5, 2010),ARP : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),C

010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),

010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),

Started Apr 12, 2011),CAIRNOX : Vernez, Benjamin D (604173) (Ended Apr 12, 2011)
Gomez, Benjamin (608723) (St

Started Apr 12, 2011),CAIRNOX : Vernez, Benjamin D (604173) (Ended Apr 12, 2011)
Gomez, Benjamin (608723) (St

010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),

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010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),

Mar 05, 2009),CAIRNOX : Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started Mar 0

Mar 05, 2009),CAIRNOX : Webb, Jamie (602613) (Ended Mar 05, 2009)
Ingram, Gini M (604987) (Started Mar 0

h W (1311)

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(601205) (Ended Oct 26, 2011)
Rosamond, Joey M (606519) (Started Oct 26, 2011),CAIROS : Flynn, Micha

(601205) (Ended Oct 26, 2011)
Rosamond, Joey M (606519) (Started Oct 26, 2011),CAIRNOX : Flynn, Michael (

(601205) (Ended Oct 26, 2011)
Rosamond, Joey M (606519) (Started Oct 26, 2011),CAIROS : Flynn, Micha

010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),

010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010),

(602118) (Started Jul 01, 2009),CAIRSO2 : Senac, Etienne (602118) (Started Jul 01, 200
5, 2010),ARP : Senac, Etienne (602118) (Ended Oct 05, 2010)
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010),CAIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
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LaBorde, Robert (603227) (Started Nov 09, 2012),CAIROS : Carter, Stephen M (6039

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7) (Ended Mar 27, 2012)
LaBauve, Keith J (606677) (Started Mar 27, 2012),CAIRNOX : Johnson, William K (6038
arted Feb 06, 2013),ARP : LaBauve, Keith J (606677) (Ended Feb 06, 2013)
Sepulvado, Joseph W (2262) (Started
rted Mar 27, 2012),TRNOXOS : LaBauve, Keith J (606677) (Started Mar 27, 2012),CAIROS : Johnson, William K (6038
Feb 06, 2013),CAIRNOX : LaBauve, Keith J (606677) (Ended Feb 06, 2013)
Sepulvado, Joseph W (2262) (Started
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LaBauve, Keith J (606677) (Started Mar 27, 2012),ARP : Johnson, William K (6038
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RP : Pisani, Victor F (601218) (Ended Aug 27, 2012)
Ritter, Rick R (606806) (Started Aug 27, 2012),CAIRNOX : Pis

NOX : Pisani, Victor F (601218) (Ended Aug 27, 2012)
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tarted Feb 24, 2010),CAIRNOX : Johnson, William K (603837) (Ended Feb 24, 2010)
Carter, Stephen M (603968)

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5837) (Started Jun 08, 2010),CAIROS : DalPorto, Patrick A (602777) (Ended Jun 08, 2010)
Hendricks, John C (605

5837) (Started Jun 08, 2010),CAIROS : DalPorto, Patrick A (602777) (Ended Jun 08, 2010)
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White, Keith W (605290) (Started Oct 05, 2011),CAIROS : Roy, Jacques (604119) (Ended Oct 05, 2011)
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Ingram, Gini M (604987) (Started Mar 05, 200

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AIRNOX : Senac, Etienne (602118) (Ended Oct 05, 2010)
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5, 2009),CAIROS : Webb, Jamie (602613) (Ended Mar 05, 2009)
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el (601205) (Ended Oct 26, 2011)
Rosamond, Joey M (606519) (Started Oct 26, 2011),ARP : Flynn, Michael (60

601205) (Ended Oct 26, 2011)
Rosamond, Joey M (606519) (Started Oct 26, 2011),CAIROS : Flynn, Michael (60
el (601205) (Ended Oct 26, 2011)
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CAIROS : Senac, Etienne (602118) (Ended Oct 05, 2010)
Hicks, Robert L (605962) (Started Oct 05, 2010)

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LaBauve, Keith J (606677) (Started Mar 27, 2012)
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Ritter, Rick R (606806) (Started Aug 27, 2012)

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011),CAIRNOX : Goodwin, Jason M (2165) (Ended Jul 07, 2011)
Blanchard, Patrick (1082) (Started Jul 14, 2011)

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Blanchard, Patrick (1082) (Started Jul 14, 2011)

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Rosamond, Joey M (606519) (Started Oct 26, 2011)

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(Ended Aug 22, 2011)
Whidden, Heidi M (602204) (Started Aug 22, 2011),CAIROS : Goodwin, Jason M (2165) (E

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