Ameren Missouri

Renewable Energy Standard Compliance Report 2011

Prepared in Compliance with 4 CSR 240-20.100

April 16, 2012



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Introduction

The Missouri Renewable Energy Standard (MoRES or RES) began as a public initiative and was placed on the Missouri ballot during the November 4, 2008 election. Labeled as Proposition C, it requires the three investor owned utilities (IOUs) in the state (Ameren Missouri, Empire District and Kansas City Power & Light) to procure renewable energy resources as a percentage of the total retail sales that each utility makes to its customers in the state.

After an extensive rule making process involving stakeholders from the Missouri Public Service Commission, the PSC staff, Office of Public Council, MIEC, MEDA, the three IOUs, various wind, solar and biomass developers, etc., the Public Service Commission published final rules on July 7, 2010.

As part of the statute and rule making, Section (7) (A) 1 requires that the IOUs file a report on the status of the electric utility's compliance with the renewable energy standard for the most recently completed calendar year.

There are two basic forms of compliance that are required under the RES. Compliance with what we term the "non-solar" RES relates to compliance using renewable energy credits (RECs) and/or actual energy that includes the REC from all forms of qualified renewable generation resources (wind, hydro, biomass, etc.) as certified by the Missouri Department of Natural Resources (DNR). There is a separate component, the "solar" RES that requires compliance which can only be met with solar RECs or actual energy that includes the REC from solar generation resources.

The following table details the renewable percentage requirements of the retail electric sales for the non-solar and solar RES:

Time Period	Non-Solar	Solar*
2011-2013	2%	2%
2014-2017	5%	2%
2008-2020	10%	2%
2021-forward	15%	2%

^{*(}Solar percentages are applied to the non-solar RES amounts)

As referenced above, the DNR is responsible for determining all eligible renewable resources that can be utilized by the IOUs in meeting the requirements of the RES. DNR rule 10 CSR 140-8.010 (2), contains the list of all eligible renewable resources allowed to meet the compliance with the RES.

Ameren Missouri's compliance with the RES, as demonstrated in this report, adheres to the use of only those renewable resources as currently defined by the above referenced rule and certified by the MoDNR.

In addition, the RES rules allow for the banking of RECs for up to a three year time period. This has allowed the use of eligible RECs generated from January 1, 2008 to the current time period in meeting the RES requirements for calendar year 2011.

Any generation and/or RECs from a Missouri renewable resource are entitled to a factor of 1.25 applied to each MWh.

The following information in this report will demonstrate the specific means in which Ameren Missouri met its obligations under both the non-solar and solar RES for 2011, the first year of required compliance.

RES Compliance Section (7) (A) 1 A

Total Retail Electric Sales

Ameren Missouri reports its total retail electric sales annually to the Federal Energy Regulatory Commission (FERC) in a report called the FERC Form 1. For the reporting year ended December 31, 2011, Ameren Missouri's total retail electric sales were 37,428,457 MWhs.

Section (7) (A) 1 B

Total Jurisdictional Revenue

Total sales to ultimate consumers as reported on the FERC Form 1 for the CY 2011 and associated with the above referenced MWhs were \$2,809,322,426.

Section (7) (A) 1 C

Retail Sales Supplied by Renewable Resources

Ameren Missouri is the owner and operator of the Keokuk Hydro-electric Generation Station located on the Mississippi River in Keokuk, Iowa. The station consists of 15 separate generators. The individual nameplate ratings range from 7.2 to 8.8 MWs.

The Keokuk Hydro-electric Generation Station was certified as a qualified renewable energy resource by the MoDNR on September 28, 2011. The total generational output from the Keokuk facility for the CY 2011 was 910,045 MWhs.

In June, 2009 Ameren Missouri and Pioneer Prairie Wind Farm I LLC entered into a 15 year power purchase agreement. Ameren Missouri is purchasing 102.3 MWs of nameplate generation from the Pioneer Prairie Wind Farm consisting of 65 turbines, located in north east Iowa. The facility site covers approximately 10,000 acres of land located in Mitchell County, Iowa in Wayne and Stacyville Townships.

The Pioneer Prairie Wind Farm was certified as a qualified renewable energy resource by the MoDNR on September 28, 2011. The total generational output from the Pioneer Prairie Wind Farm supplied to Ameren Missouri customers for the CY 2011 was 288,483MWhs.

In December, 2010 Ameren Missouri completed construction of approximately 100 kW of various PV solar technologies at its headquarters office building. The Ameren Missouri headquarters solar installation was certified as a qualified renewable generation facility by the MoDNR on September 28, 2011. The total

generational output of this facility during CY 2011 was 113 MWhs. In accordance with RSMo 393.1030, and as this facility is located in the state of Missouri, a factor of 1.25 is applied to the generation from this facility such that the generation counts as 141 MWhs towards the compliance requirements.

Section (7) (A) 1 D

RECs Created by Utility Owned Renewable Resources

Ameren Missouri is the owner and operator of the Keokuk Hydro-electric Generation Station located on the Mississippi River in Keokuk, Iowa. The station consists of 15 separate generators. The individual nameplate ratings range from 7.2 to 8.8 MWs.

The Keokuk Hydro-electric Generation Station was certified as a qualified renewable energy resource by the MoDNR on September 28, 2011. The total generational output from the Keokuk facility for the CY 2011 was 910,045 MWhs.

The value of the energy generated by Keokuk for CY 2011 was \$26,279,652 as determined by the locational marginal pricing through the MISO.

The RECs generated from the Keokuk facility are on Ameren Missouri's books at zero cost and value. There are two reasons for this. First, due to the restrictive nature of utilizing hydroelectric to meet Renewable Portfolio Standards (RPS) in other states, there is a very limited market in which the associated Keokuk RECs could be utilized outside of Missouri. Second, the RECs created by this generation are an added benefit to Ameren Missouri rate payers as the capital and operational costs associated with Keokuk are already a part of the existing rate structure. Since the company has not incurred any additional costs above or beyond in order to acquire these RECs, the benefit to the rate payers is in the ability of Ameren Missouri to utilize these RECs to meet compliance and not incur any additional cost in the process.

In December, 2010 Ameren Missouri completed construction of approximately 100 kW of various PV solar technologies at its headquarters office building. The Ameren Missouri headquarters solar installation was certified as a qualified renewable generation facility by the MoDNR on September 28, 2011. The total generational output of this facility during CY 2011 was 113 MWhs. In accordance with RSMo 393.1030, and as this facility is located in the state of Missouri, a factor of 1.25 is applied to the generation from this facility such that the generation counts as 141 MWhs towards the compliance requirements.

The full generational output of this solar facility is consumed at the company's headquarters building. This represents approximately 0.4% of the total electric consumption at the building.

There is no assigned value of the electricity generated as Ameren does not bill itself for generational requirements.

The value of the S-RECs could be stated as between \$\ \$100\$ which represents the cost of the S-RECs procured from both 3rd party brokers in the national market and the price paid to Ameren Missouri customers.

However, assigning such a value has no bearing on the cost implications related to compliance with the MoRES. There is no reason to assign a notational value since the cost of capital and O&M associated with the generation from this facility represents the cost of compliance with the MoRES and only those values will be utilized to determine the impact against the 1% rate cap limitation.

Ameren Missouri will use all generation from this solar installation to meet current and future MoRES compliance requirements.

Section (7) (A) 1 E

RECs Acquired and Retired

During CY 2011, Ameren Missouri purchased energy including the associated RECs from the Pioneer Prairie Wind Farm. A total of 288,483 RECs were acquired in CY 2011 under the terms of the 15 year power purchase agreement.

In late 2010, Ameren Missouri purchased 12,606 solar RECs from various third party brokers. During CY 2011, an additional 17,400 solar RECs (includes 4,000 S-RECs to be delivered by 12/31/12) were purchased from various third party brokers. These S-RECs are associated with qualified solar facilities and registered with the Western Renewable Energy Generation Information System (WREGIS).

In CY 2011, Ameren Missouri established the Standard Offer Contract whereby customers who install solar generation sized less than 100 kW are eligible to sell the S-RECs created by their systems to Ameren Missouri for \$100 per REC.

There are two contract types: For systems sized less than 10 kW, Ameren Missouri utilizes a program established by the U.S. DOE called PV Watts to determine the annual generational output from systems installed in the region. Customers who have these size systems are paid a lump-sum up-front payment equal to the generation from their system for a 10 year period. Those RECs are then used over the 10 year period to meet the solar compliance requirement. For systems greater than 10 kW, a five year contract is used but an additional meter is required and customers are paid based on actual production.

Funding for the program was limited to \$2.0 million and was fully subscribed such that over the 10 year period, Ameren Missouri should receive approximately 20,000 S-RECs from its customers.

During CY 2011, Ameren Missouri acquired 1,060 solar RECs from its customers under terms of the Standard Offer Contract based on the PV Watts calculation and the start- up time for the systems. Of this amount, 680 RECs came from systems less than 10 kW in size and 380 were associated with systems greater than 10 kW in size. The S-RECs procured from customers with systems greater than 10 kW are metered separately and not paid for until the following year.

The S-RECs acquired from customers will also be eligible for the 1.25 factor application as stipulated in RSMo 393.1030.

Ameren Missouri retired a total of 733,598 Keokuk RECs to meet the non-solar requirements and retired a total of 14,971 S-RECs that were acquired from various third party brokers to meet the solar requirements for CY 2011.

Section (7) (A) 1 F

Source of RECs Acquired

See Sections (A) 1 D and E above

Section (7) (A) 1 G

RECs Carried Forward

RECs being carried forward through the 3 year banking provision are as follows:

Facility	RECs	S-RECs
Keokuk	2,790,608	
Pioneer Prairie	671,202	
WREGIS Accts.		11,035*
Ameren Customers		1,060**
Headquarters general	tion	113**

^{*}An additional 4,000 S-RECs were contracted for in CY 2011 but are 2012 vintage and will not be delivered until the end of CY 2012.

See Exhibit 1 for details

^{**} For Ameren customer generation, this number represents only those S-RECs actually attributed to 2011 production. This value does not include the in-state factor of 1.25.

Section (7) (A) 1 H

Gains or Losses from Purchases or Sales

Not applicable. There were no sales of RECs and all procurement was either utilized to meet CY 2011 requirements or has been banked in Ameren Missouri's NAR account and will be used for future compliance requirements.

Section (7) (A) 1 I

RECs from Non-Utility Owned Resources

Non-solar

Facility Owner: EDP Renewables

Facility Name: Pioneer Prairie Wind Farm I

Resource Type: Wind

Location: Mitchell County, Iowa

Wayne and Stacyville Townships

Turbines: Vestas V82

1.65 MW per turbine

See Exhibit 2 for Affidavit

See Exhibit 3 for Meter Reads and Payments

<u>Solar</u>

Ameren Missouri was granted a waiver by the Missouri Public Service Commission on January 11, 2012; File No. EO-2012-0150 for all reporting requirements associated with S-RECs purchased by Ameren Missouri from the various brokers and from its utility customers who have installed small scale solar generation facilities at their homes and businesses.

Section (7) (A) 1 J

Customer Solar Rebates

During CY 2011, Ameren Missouri processed and paid 226 requests for solar rebates. No rebates are processed until all required meter work has been performed.

Section (7) (A) 1 K

Customer Denied Rebates

There was one customer rebate denial due to installation of used equipment moved from a previous residence. In accordance with 4 CSR 240-20.100 (4) (D), to be eligible for the solar rebate, all equipment must be new.

Section (7) (A) 1 L

Funds Expended for Solar Rebates

During CY 2011, Ameren Missouri paid out \$2,964,306 associated with solar rebates.

See Exhibit 4 for Solar Rebate Tariff details

S-REC Contract Terms and Conditions

Ameren Missouri made available a Standard Offer Contract to purchase the S-RECs from customers who installed less than 100 kW of solar at their homes and/or businesses and met all net metering requirements as applicable under tariffs filed by Ameren Missouri and approved by the MoPSC.

There were two basic contract offers:

(1) Systems less than 10 kW and (2) systems from 10kW up to 100 kW

All RECs were purchased at the rate of \$100 per MWh.

For systems less than 10 kW, no additional metering was required; however existing meters were replaced with bi-directional meters. Ameren Missouri utilized calculations from PV Watts to determine the amount of generation expected to occur in the Ameren Missouri service territory based on the DC wattage of the installation. Ameren Missouri would then make an up-front payment of \$100 per REC based on the full estimated output of the system for a 10 year period.

For systems of 10 kW and greater, a second meter was required. All generation is metered and customers are paid \$100 per S-REC based on the actual generation from their system. These payments are made by March 31 of the following year. Contracts are for a term of 5 years.

See Exhibit 5 for SREC Purchase Tariff

Section (7) (A) 1 M

Utility Compliance with RES Plan

See Exhibit 6 for company Affidavit

Exhibit 1 Keokuk RECs

Sub-Accou Sub	-Accoul NAR ID	Asset	Fuel/Proje (O	ertificate	Certificate Serial Numbers	Quantity
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	9-Jan	NAR-REC-160-I A-01-2009-1144-1 to 72887	7 72887
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	9-Feb	NAR-REC-160-I A-02-2009-1145-1 to 70007	7 70007
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	9-Mar	NAR-REC-160-I A-03-2009-1146-1 to 697 80	69780
Keokuk	273 GEN 160	Keokuk-Keokuk	Hydroelect	9-Apr	NAR-REC-160-I A-04-2009-1147-1 to 72497	72492
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	9-May	NAR-REC-160-I A-05-2009-1148-1 to 70469	70469
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	9-Jun	NAR-REC-160-I A-06-2009-1149-1 to 76333	76332
Keokuk	273 GEN 160	Keokuk-Keokuk	Hydroelect	9-Jul	NAR-REC-160-I A-07-2009-1150-1 to 94140	94140
Keokuk	273 GEN 160	Keokuk-Keokuk	Hydroelect	9-Aug	NAR-REC-1604 A-08-2009-1151-1 to 90136	90136
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	9-Sep	NAR-REC-160-I A-09-2009-1152-1 to 70715	70715
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	9-0ct	NAR-REC-1604 A-10-2009-1153-1 to 8707:	87071
Keokuk	273 GEN 160	Keokuk-Keokuk	Hydroelect	9-Nov	NAR-REC-1604 A-11-2009-1154-1 to 88133	88133
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	9-Dec	NAR-REC-1604 A-12-2009-1155-1 to 877 47	7 877.47
						949909
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Jan	NAR-REC-160-I A-01-2010-1121-1 to 88773	88773
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Feb	NAR-REC-160-I A-02-2010-1122-1 to 83114	83114
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Mar	NAR-REC-160-1A-03-2010-1123-1 to 6615	66155
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Apr	NAR-REC-160-I A-04-2010-1124-1 to 7234	72349
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-May	NAR-REC-160-I A-05-2010-1125-1 to 8170	81708
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Jun	NAR-REC-160-1A-06-2010-1126-1 to 7099:	1 70991
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Jul	NAR-REC-160-LA-07-2010-1127-1 to 60407	60407
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Aug	NAR-REC-160-1A-08-2010-1128-1 to 66037	2 66032
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Sep	NAR-REC-160-LA-09-2010-1129-1 to 87254	87254
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-0ct	NAR-REC-160-I A-10-2010-1130-1 to 77912	77912
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Nov	NAR-REC-1604 A-11-2010-1131-1 to 89428	89428
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	10-Dec	NAR-REC-160-1A-12-2010-1225-1 to 86128	85128
						930246
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	11-Jan	NAR-REC-1604 A-01-2011-1396-1 to 93450	98450
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	11-Feb	NAR-REC-160-I A-02-2011-1403-1 to 71757	71752
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	11-Mar	NAR-REC-160-LA-03-2011-1449-1 to 87479	87479
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect		NAR-REC-160-1A-04-2011-1456-1 to 55409	
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	11-May	NAR-REC-1604 A-05-2011-1453-1 to 67499	67493
Keokuk	273 GEN 160	Keokuk- Keokuk	Hydroelect		NAR-REC-1604 A-06-2011-1748-1 to 66618	
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect	11-Ju	NAR-REC-1604 A-07-2011-1843-1 to 84874	84874
Keokuk	273 GEN 160	Keokuk- Keokuk	Hydroelect		NAR-REC-1604 A-08-2011-2393-1 to 93905	
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect		NAR-REC-160-I A-09-2011-2431-1 to 7280	
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect		NAR-REC-160+A-10-2011-2498-1 to 64345	
Keokuk	273 GEN 160	Keokuk - Keokuk	Hydroelect		NAR-REC-160+A-11-2011-3207-1 to 73783	
Keokuk				11-Dec	Estimate for December, 2011	78,536
Total						910448
Grand Total						2790608

Exhibit 1 Pioneer Prairie RECs

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Exhibit 1
Solar RECs from WREGIS Accounts

		- 11- 1 - 12- 1	and the second second	
	Sub-Account ID NAR ID		'Certificate Serial Numbers	Quantity
Solar RECs	266 IMP118		IMP-WREGIS-REC-118-CA-10-2010-1518-1 to 3	3
Solar RECs	266 IMP118		IMP-WREGIS-REC-118-CA-11-2010-1564-1 to 3	3
Solar RECs	266 IMP118	Solar 11-Jan	IMP-WREGIS-REC-118-CA-12-2010-1612-1 to 3	3
Solar RECs	266 IMP118	Solar 11-Jan	IMP-WREGIS-REC-118-CA-01-2011-1650-1 to 4	4
Solar RECs	266 IMP118	Solar 11-Jan	IMP-WREGIS-REC-118-CA-02-2011-1674-1 to 4	4
Solar RECs	266 IMP118	Solar 11-Jan	IMP-WREGIS-REC-118-CA-03-2011-1697-1 to 5	5
Solar RECs	266 IMP119	Solar 11-Jan	IMP-WREGIS-REC-119-CA-03-2011-1698-1 to 5	5
Solar RECs	266 IMP119	Solar 11-Jan	IMP-WREGIS-REC-119-CA-02-2011-1675-1 to 4	4
Solar RECs	266 IMP119	Solar 11-Jan	IMP-WREGIS-REC-119-CA-01-2011-1651-1 to 3	3
Solar RECs	266 IMP119	Solar 11-Jan	IMP-WREGIS-REC-119-CA-12-2010-1613-1 to 3	3
Solar RECs	266 IMP119	Solar 11-Jan	IMP-WREGIS-REC-119-CA-11-2010-1565-1 to 3	3
Solar RECs	266 IMP119	Solar 11-Jan	IMP-WREG IS-REC-119-CA-10-2010-1519-1 to 3	3
Solar RECs	266 IMP123	Solar 11-Jan	IMP-WREGIS-REC-123-CA-12-2010-1617-1 to 3	3
Solar RECs	266 IMP123	Solar 11-Jan	IMP-WREG IS-REC-123-CA-11-2010-1569-1 to 4	4
Solar RECs	266 IMP123	Solar 11-Jan	IMP-WREG IS-REC-123-CA-01-2011-1655-1 to 4	4
Solar RECs	266 IMP123	Solar 11-Jan	IMP-WREGIS-REC-123-CA-02-2011-1679-1 to 4	4
Solar RECs	266 IMP123	Solar 11-Jan	IMP-WREG IS-REC-123-CA-03-2011-1702-1 to 5	5
Solar RECs	266 IMP120	Solar 11-Jan	IMP-WREGIS-REC-120-CA-03-2011-1699-1 to 4	4
Solar RECs	266 IMP120	Solar 11-Jan	IMP-WREGIS-REC-120-CA-01-2011-1652-1 to 4	4
Solar RECs	266 IMP120	Solar 11-Jan	IMP-WREGIS-REC-120-CA-02-2011-1676-1 to 4	4
Solar RECs	266 IMP120	Solar 11-Jan	IMP-WREGIS-REC-120-CA-12-2010-1614-1 to 2	2
Solar RECs	266 IMP120	Solar 11-Jan	IMP-WREGIS-REC-120-CA-11-2010-1566-1 to 4	4
Solar RECs	266 IMP121	Solar 11-Jan	IMP-WREGIS-REC-121-CA-11-2010-1567-1 to 7	7
Solar RECs	266 IMP121	Solar 11-Jan	IMP-WREGIS-REC-121-CA-12-2010-1615-1 to 4	4
Solar RECs	266 IMP121	Solar 11-Jan	IMP-WREGIS-REC-121-CA-02-2011-1677-1 to 7	7
Solar RECs	266 IMP121	Solar 11-Jan	IMP-WREGIS-REC-121-CA-01-2011-1653-1 to 6	6
Solar RECs	266 IMP121	Solar 11-Jan	IMP-WREGIS-REC-121-CA-03-2011-1700-1 to 7	7
Solar RECs	266 IMP122	Solar 11-Jan	IMP-WREGIS-REC-122-CA-03-2011-1701-1 to 7	7
Solar RECs	266 IMP122		IMP-WREGIS-REC-122-CA-02-2011-1678-1 to 5	5
Solar RECs	266 IMP122		IMP-WREGIS-REC-122-CA-01-2011-1654-1 to 6	6
Solar RECs	266 IMP122		IMP-WREG IS-REC-12 2-CA-12-201 0-1616-1 to 4	4
Solar RECs	266 IMP122		IMP-WREG IS-REC-122-CA-11-2010-1568-1 to 6	6
Solar RECs	266 IMP124		IMP-WREG IS-REC-124-CA-01-2010-1508-1 to 7	7
20121 11203	200 11017224	20101	W. 17. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12	

Solar RECs	266 IMP124 S	olar 11-Jan	IMP-WREGIS-REC-124-CA-02-2011-2661-1 to 10	10
Solar RECs	266 IMP124 S	olar 11-Jan	IMP-WREGIS-REC-124-CA-03-2011-2543-1 to 12	12
Solar RECs	266 IMP124 S	olar 11-Jan	IMP-WREGIS-REC-124-CA-04-2011-2688-1 to 19	19
Solar RECs	266 IMP124 S	olar 11-Jan	IMP-WREGIS-REC-124-CA-06-2011-2565-1 to 21	21
Solar RECs	266 IMP267 S	iolar 11-Jan	IMP-WREGIS-REC-267-CA-05-2011-2477-1 to 194	194
Solar RECs	266 IMP267 S	olar 11-Jan	IMP-WREGIS-REC-267-CA-04-2011-2465-1 to 157	157
Solar RECs	266 IMP100 S	olar 11-Jan	IMP-WREGIS-REC-100-CA-12-2010-1598-56 to 106	51
Solar RECs	266 IMP100 S	iolar 11-Jan	IMP-WREGIS-REC-100-CA-11-2010-1551-1 to 115	115
Solar RECs	266 IMP100 S	iolar 11-Jan	IMP-WREGIS-REC-100-CA-05-2011-2507-1 to 122	122
Solar RECs	266 IMP100 S	olar 11-Jan	IMP-WREGIS-REC-100-CA-04-2011-2646-1 to 210	210
Solar RECs	266 IMP100 S	olar 11-Jan	IMP-WREGIS-REC-100-CA-05-2011-2647-1 to 12	12
Solar RECs	266 IMP100 S	iolar 11-Jan	IMP-WREGIS-REC-100-CA-07-2011-2707-1 to 303	303
Solar RECs	266 IMP125 S	iolar 11-Jan	IMP-WREGIS-REC-125-CA-06-2011-2567-1 to 15	15
Solar RECs	266 IMP125 S	olar 11-Jan	IMP-WREGIS-REC-125-CA-04-2011-2689-1 to 13	13
Solar RECs	266 IMP125 S	iolar 11-Jan	IMP-WREGIS-REC-125-CA-05-2011-2566-1 to 15	15
Solar RECs	266 IMP125 S	iolar 11-Jan	IMP-WREGIS-REC-125-CA-01-2011-2533-1 to 1	1
Solar RECs	266 IMP125 S	iolar 11-Jan	IMP-WREGIS-REC-125-CA-03-2011-2544-1 to 9	9
Solar RECs	266 IMP125 S	olar 11-Jan	IMP-WREGIS-REC-125-CA-02-2011-2663-1 to 7	7
Solar RECs	266 IMP125 S	iolar 11-Jan	IMP-WREGIS-REC-125-CA-01-2011-2662-1 to 5	5
Solar RECs	266 IMP126 S	iolar 11-Jan	IMP-WREGIS-REC-126-CA-02-2011-2665-1 to 29	29
Solar RECs	266 IMP126 S	iolar 11-Jan	IMP-WREGIS-REC-126-CA-03-2011-2545-1 to 34	34
Solar RECs	266 IMP126 S	olar 11-Jan	IMP-WREGIS-REC-126-CA-01-2011-2534-1 to 5	5
Solar RECs	266 IMP126 S	iolar 11-Jan	IMP-WREGIS-REC-126-CA-01-2011-2664-1 to 17	17
Solar RECs	266 IMP126 S	iolar 11-Jan	IMP-WREGIS-REC-126-CA-05-2011-2568-1 to 60	60
Solar RECs	266 IMP126 S	iolar 11-Jan	IMP-WREGIS-REC-126-CA-04-2011-2690-1 to 55	55
Solar RECs	266 IMP126 S	olar 11-Jan	IMP-WREGIS-REC-126-CA-06-2011-2569-1 to 62	62
Solar RECs	266 IMP101 S	olar 11-Jan	IMP-WREGIS-REC-101-CA-11-2010-1552-1 to 105	105
Solar RECs	266 IMP101 S	olar 11-Jan	IMP-WREGIS-REC-101-CA-12-2010-1599-1 to 75	75
Solar RECs	266 IMP101 S	iolar 11-Jan	IMP-WREGIS-REC-101-CA-01-2011-2602-1 to 95	95
Solar RECs	266 IMP101 S	olar 11-Jan	IMP-WREGIS-REC-101-CA-03-2011-2511-15 to 129	115
Solar RECs	266 IMP101 S	iolar 11-Jan	IMP-WREGIS-REC-101-CA-02-2011-2654-1 to 104	104
Solar RECs	266 IMP102 S	iolar 11-Feb	IMP-WREGIS-REC-102-CA-01-2011-1646-1 to 4	4
Solar RECs	266 IMP102 S	iolar 11-Feb	IMP-WREGIS-REC-102-CA-02-2011-1673-1 to 12	12
Solar RECs	266 IMP102 S	olar 11-Feb	IMP-WREGIS-REC-102-CA-12-2010-1600-1 to 9	9

Solar RECS 266 IMP102 Solar 11-Feb IMP-WREGIS-REC-102-CA-11-2010-1553-1 to 17 Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-102-CA-03-2011-2512-5 to 25 Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-03-2011-2546-1 to 19 Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-03-2011-2566-1 to 10 Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-01-2011-2555-1 to 3 Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-06-2011-2571-1 to 34 Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-06-2011-2571-1 to 34 Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-04-2011-2571-1 to 34 Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-103-CA-06-2011-2570-1 to 32 Solar RECS 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-103-CA-07-2011-2591-1 to 33 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-06-2011-2570-1 to 30 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-07-2011-2593-1 to 273 Solar RECS 266 IMP130					
Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-03-2011-2546-1 to 19	Solar RECs	266 IMP102	Solar 11-Fel	IMP-WREGIS-REC-102-CA-11-2010-1553-1 to 17	17
Solar RECS 266 IMP128 Solar 11-Peb IMP-WREG IS-REC-128-CA-02-2011-2667-1 to 17	Solar RECs	266 IMP102	Solar 11-Fel	IMP-WREGIS-REC-102-CA-03-2011-2512-5 to 25	21
Solar RECs 266 IMP128 Solar 11-Feb IMP-WREG IS-REC-128-CA-01-2011-2535-1 to 3	Solar RECs	266 IMP128	Solar 11-Fel	IMP-WREGIS-REC-128-CA-03-2011-2546-1 to 19	19
Solar RECS 266 IMP128 Solar 11-Feb IMP-WREG IS-REC-128-CA-01-2011-2535-1 to 3	Solar RECs	266 IMP128	Solar 11-Fel	IMP-WREGIS-REC-128-CA-02-2011-2667-1 to 17	17
Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-06-2011-2571-1 to 34	Solar RECs	266 IMP128	Solar 11-Fel	IMP-WREGIS-REC-128-CA-01-2011-2666-1 to 10	10
Solar RECS 266 IMP128 Solar 11-Feb IMP-WREGIS-REC-128-CA-04-2011-2591-1 to 30	Solar RECs	266 IMP128	Solar 11-Fel	IMP-WREGIS-REC-128-CA-01-2011-2535-1 to 3	3
Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-128-CA-05-2011-2570-1 to 32	Solar RECs	266 IMP128	Solar 11-Fel	IMP-WREGIS-REC-128-CA-06-2011-2571-1 to 34	34
Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-05-2011-2510-1 to 311 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-06-2011-2509-1 to 302 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-07-2011-2593-1 to 273 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-07-2011-2519-160 to 408 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-08-2011-2519-160 to 408 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-012-2010-1554-1 to 163 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-012-2010-1601-1 to 115 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-04-2011-2508-1 to 265 Solar RECS 266 IMP125 Solar 11-Feb IMP-WREGIS-REC-123-CA-04-2011-2508-1 to 265 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-07-2011-2508-1 to 200 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2577-1 to 20 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-07-2011-2547-1 to 11 Solar RECS <th< td=""><td>Solar RECs</td><td>266 IMP128</td><td>Solar 11-Fel</td><td>IMP-WREGIS-REC-128-CA-04-2011-2691-1 to 30</td><td>30</td></th<>	Solar RECs	266 IMP128	Solar 11-Fel	IMP-WREGIS-REC-128-CA-04-2011-2691-1 to 30	30
Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-06-2011-2509-1 to 302 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-07-2011-2593-1 to 273 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-08-2011-2519-160 to 408 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-01-2010-1554-1 to 163 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-04-2011-2508-1 to 265 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-04-2011-2508-1 to 265 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-126-CA-08-2011-2508-1 to 265 Solar RECS 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2508-1 to 265 Solar RECS 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2578-9 to 284 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-07-2011-2601-1 to 200 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2573-1 to 20 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-07-2011-2669-1 to 10 Solar RECS 266	Solar RECs	266 IMP128	Solar 11-Fel	IMP-WREGIS-REC-128-CA-05-2011-2570-1 to 32	32
Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-07-2011-2593-1 to 273 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-08-2011-2519-160 to 408 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-08-2011-2519-160 to 408 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-012-2010-1601-1 to 115 Solar RECS 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-256-CA-08-2011-2508-1 to 265 Solar RECS 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-08-2011-2578-1 to 265 Solar RECS 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-226-CA-08-2011-2573-1 to 20 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2573-1 to 20 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2572-1 to 20 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-00-2011-2572-1 to 20 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-00-2011-2572-1 to 18 Solar RECS 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2669-1 to 11 Solar RECS 266	Solar RECs	266 IMP103	Solar 11-Fel	IMP-WREGIS-REC-103-CA-05-2011-2510-1 to 311	311
Solar RECs 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-08-2011-2519-160 to 408 Solar RECs 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-11-2010-1554-1 to 163 Solar RECs 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-012-2010-1601-1 to 115 Solar RECs 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-04-2011-2508-1 to 265 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-08-2011-2578-8 to 284 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-08-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-07-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-02-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-259-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2569-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2568-1 to 1 Solar RECs 266 IMP13	Solar RECs	266 IMP103	Solar 11-Fel	IMP-WREGIS-REC-103-CA-06-2011-2509-1 to 302	302
Solar RECs 266 IMP103 Solar 11-Feb IMP-WREG IS-REC-103-CA-11-2010-1554-1 to 163 Solar RECs 266 IMP103 Solar 11-Feb IMP-WREG IS-REC-103-CA-12-2010-1601-1 to 115 Solar RECs 266 IMP103 Solar 11-Feb IMP-WREG IS-REC-103-CA-04-2011-2508-1 to 265 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREG IS-REC-256-CA-08-2011-2577-89 to 284 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREG IS-REC-256-CA-07-2011-2601-1 to 200 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREG IS-REC-129-CA-06-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREG IS-REC-129-CA-06-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREG IS-REC-129-CA-06-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREG IS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREG IS-REC-129-CA-03-2011-2547-1 to 11 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREG IS-REC-129-CA-02-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREG IS-REC-129-CA-03-2011-2011-2668-1 to 1 Solar RECs	Solar RECs	266 IMP103	Solar 11-Fel	IMP-WREGIS-REC-103-CA-07-2011-2593-1 to 273	273
Solar RECs 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-12-2010-1601-1 to 115 Solar RECs 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-04-2011-2508-1 to 265 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-08-2011-2527-89 to 284 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-07-2011-2601-1 to 200 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-201-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-02-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2566-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 <td>Solar RECs</td> <td>266 IMP103</td> <td>Solar 11-Fel</td> <td>IMP-WREGIS-REC-103-CA-08-2011-2519-160 to 408</td> <td>249</td>	Solar RECs	266 IMP103	Solar 11-Fel	IMP-WREGIS-REC-103-CA-08-2011-2519-160 to 408	249
Solar RECs 266 IMP103 Solar 11-Feb IMP-WREGIS-REC-103-CA-04-2011-2508-1 to 265 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-08-2011-257-89 to 284 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-07-2011-2601-1 to 200 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-03-2011-2547-1 to 11 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2669-1 to 10 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 <td>Solar RECs</td> <td>266 IMP103</td> <td>Solar 11-Fel</td> <td>IMP-WREGIS-REC-103-CA-11-2010-1554-1 to 163</td> <td>163</td>	Solar RECs	266 IMP103	Solar 11-Fel	IMP-WREGIS-REC-103-CA-11-2010-1554-1 to 163	163
Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-08-2011-2527-89 to 284 Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-07-2011-2601-1 to 200 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-03-2011-2547-1 to 11 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-02-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1703-1 to 6 Solar RECs 266 IMP131	Solar RECs	266 IMP103	Solar 11-Fel	IMP-WREGIS-REC-103-CA-12-2010-1601-1 to 115	115
Solar RECs 266 IMP256 Solar 11-Feb IMP-WREGIS-REC-256-CA-07-2011-2601-1 to 200 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-03-2011-2547-1 to 11 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-03-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131	Solar RECs	266 IMP103	Solar 11-Fel	IMP-WREGIS-REC-103-CA-04-2011-2508-1 to 265	265
Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-06-2011-2573-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-03-2011-2547-1 to 11 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-02-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131	Solar RECs	266 IMP256	Solar 11-Fel	IMP-WREGIS-REC-256-CA-08-2011-2527-89 to 284	196
Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-03-2011-2547-1 to 11 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-02-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1681-1 to 8 Solar RECs 266 IMP131	Solar RECs	266 IMP256	Solar 11-Fel	IMP-WREGIS-REC-256-CA-07-2011-2601-1 to 200	200
Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-03-2011-2547-1 to 11 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-02-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1703-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1681-1 to 7	Solar RECs	266 IMP129	Solar 11-Fel	IMP-WREGIS-REC-129-CA-06-2011-2573-1 to 20	20
Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-03-2011-2547-1 to 11 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-02-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1681-1 to 7	Solar RECs	266 IMP129	Solar 11-Fel	IMP-WREGIS-REC-129-CA-05-2011-2572-1 to 20	20
Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-02-2011-2669-1 to 10 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1687-1 to 7	Solar RECs	266 IMP129	Solar 11-Fel	IMP-WREGIS-REC-129-CA-04-2011-2692-1 to 18	18
Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1 Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1687-1 to 7	Solar RECs	266 IMP129	Solar 11-Fel	IMP-WREGIS-REC-129-CA-03-2011-2547-1 to 11	11
Solar RECs 266 IMP129 Solar 11-Feb IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1687-1 to 7	Solar RECs	266 IMP129	Solar 11-Fel	IMP-WREGIS-REC-129-CA-02-2011-2669-1 to 10	10
Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1657-1 to 7	Solar RECs	266 IMP129	Solar 11-Fel	IMP-WREGIS-REC-129-CA-01-2011-2536-1 to 1	1
Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1657-1 to 7	Solar RECs	266 IMP129	Solar 11-Fel	IMP-WREGIS-REC-129-CA-01-2011-2668-1 to 7	7
Solar RECs 266 IMP130 Solar 11-Feb IMP-WREG IS-REC-130-CA-01-2011-1656-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREG IS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREG IS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREG IS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREG IS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREG IS-REC-131-CA-01-2011-1657-1 to 7	Solar RECs	266 IMP130	Solar 11-Fel	IMP-WREGIS-REC-130-CA-12-2010-1618-1 to 3	3
Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6 Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1657-1 to 7	Solar RECs	266 IMP130	Solar 11-Fel	IMP-WREGIS-REC-130-CA-11-2010-1570-1 to 6	6
Solar RECs 266 IMP130 Solar 11-Feb IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1657-1 to 7	Solar RECs	266 IMP130	Solar 11-Fel	IMP-WREGIS-REC-130-CA-01-2011-1656-1 to 6	6
Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1657-1 to 7	Solar RECs	266 IMP130	Solar 11-Fel	IMP-WREGIS-REC-130-CA-02-2011-1680-1 to 6	6
Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8 Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1657-1 to 7	Solar RECs	266 IMP130	Solar 11-Fel	IMP-WREGIS-REC-130-CA-03-2011-1703-1 to 6	6
Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-01-2011-1657-1 to 7	Solar RECs	266 IMP131	Solar 11-Fel	IMP-WREGIS-REC-131-CA-03-2011-1704-1 to 11	11
	Solar RECs	266 IMP131	Solar 11-Fel	IMP-WREGIS-REC-131-CA-02-2011-1681-1 to 8	8
	Solar RECs	266 IMP131	Solar 11-Fel	IMP-WREGIS-REC-131-CA-01-2011-1657-1 to 7	7
Solar RECs 266 IMP131 Solar 11-Feb IMP-WREGIS-REC-131-CA-11-2010-1571-1 to 8	Solar RECs	266 IMP131	Solar 11-Fel	IMP-WREGIS-REC-131-CA-11-2010-1571-1 to 8	8

Solar RECs	266 IMP131 S	olar 11-Feb IMP-WREGIS-REC-131-CA-12-2010-1619-1 to 6	6
Solar RECs	266 IMP132 S	olar 11-Feb IMP-WREGIS-REC-132-CA-01-2011-2670-1 to 6	6
Solar RECs	266 IMP132 S	olar 11-Feb IMP-WREGIS-REC-132-CA-01-2011-2537-1 to 1	1
Solar RECs	266 IMP132 S	olar 11-Feb IMP-WREGIS-REC-132-CA-02-2011-2671-1 to 10	10
Solar RECs	266 IMP132 S	olar 11-Feb IMP-WREGIS-REC-132-CA-03-2011-2548-1 to 12	12
Solar RECs	266 IMP132 S	olar 11-Feb IMP-WREGIS-REC-132-CA-04-2011-2693-1 to 19	19
Solar RECs	266 IMP132 S	olar 11-Feb IMP-WREGIS-REC-132-CA-05-2011-2574-1 to 20	20
Solar RECs	266 IMP132 S	olar 11-Feb IMP-WREGIS-REC-132-CA-06-2011-2575-1 to 22	22
Solar RECs	266 IMP133 S	olar 11-Feb IMP-WREGIS-REC-133-CA-06-2011-2577-1 to 14	14
Solar RECs	266 IMP133 S	olar 11-Feb IMP-WREGIS-REC-133-CA-05-2011-2576-1 to 13	13
Solar RECs	266 IMP133 S	olar 11-Feb IMP-WREGIS-REC-133-CA-04-2011-2694-1 to 12	12
Solar RECs	266 IMP133 S	olar 11-Feb IMP-WREGIS-REC-133-CA-03-2011-2549-1 to 8	8
Solar RECs	266 IMP133 S	olar 11-Feb IMP-WREGIS-REC-133-CA-02-2011-2673-1 to 7	7
Solar RECs	266 IMP133 S	olar 11-Feb IMP-WREGIS-REC-133-CA-01-2011-2672-1 to 5	5
Solar RECs	266 IMP104 S	olar 11-Feb IMP-WREGIS-REC-104-CA-04-2011-2612-1 to 40	40
Solar RECs	266 IMP104 S	olar 11-Mar IMP-WREG IS-REC-104-CA-05-2011-2613-1 to 43	43
Solar RECs	266 IMP104 S	olar 11-Mar IMP-WREGIS-REC-104-CA-06-2011-2558-1 to 39	39
Solar RECs	266 IMP105 S	olar 11-Mar IMP-WREGIS-REC-105-CA-05-2011-2623-1 to 40	40
Solar RECs	266 IMP105 S	olar 11-Mar IMP-WREGIS-REC-105-CA-06-2011-2564-1 to 41	41
Solar RECs	266 IMP161 S	olar 11-Mar IMP-WREGIS-REC-161-CA-05-2011-2631-1 to 45	45
Solar RECs	266 IMP161 S	olar 11-Mar IMP-WREGIS-REC-161-CA-06-2011-2609-1 to 40	40
Solar RECs	266 IMP161 S	olar 11-Mar IMP-WREG IS-REC-161-CA-04-2011-2630-1 to 42	42
Solar RECs	266 IMP106 S	olar 11-Mar IMP-WREGIS-REC-106-CA-05-2011-2618-1 to 28	28
Solar RECs	266 IMP106 S	olar 11-Mar IMP-WREG IS-REC-106-CA-06-2011-2561-1 to 27	27
Solar RECs	266 IMP106 S	olar 11-Mar IMP-WREGIS-REC-106-CA-04-2011-2617-1 to 24	24
Solar RECs	266 IMP107 S	olar 11-Mar IMP-WREGIS-REC-107-CA-12-2010-1602-1 to 31	31
Solar RECs	266 IMP107 S	olar 11-Mar IMP-WREG IS-REC-107-CA-11-2010-1555-1 to 46	46
Solar RECs	266 IMP107 S	olar 11-Mar IMP-WREGIS-REC-107-CA-10-2010-1508-22 to 3	5 15
Solar RECs	266 IMP107 S	olar 11-Mar IMP-WREGIS-REC-107-CA-04-2011-2621-1 to 62	62
Solar RECs	266 IMP107 S	olar 11-Mar IMP-WREGIS-REC-107-CA-06-2011-2563-1 to 62	62
Solar RECs	266 IMP107 S	olar 11-Mar IMP-WREGIS-REC-107-CA-05-2011-2622-1 to 70	70
Solar RECs	266 IMP108 S	olar 11-Mar IMP-WREG IS-REC-108-CA-10-2010-1509-1 to 23	23
Solar RECs	266 IMP108 S	olar 11-Mar IMP-WREGIS-REC-108-CA-11-2010-1556-1 to 26	26
Solar RECs	266 IMP108 S	olar 11-Mar IMP-WREG IS-REC-108-CA-12-2010-1603-1 to 17	17

Exhibit 1
Solar RECs from WREGIS Accounts

Solar RECs	266 IMP108 S	olar 11-Mar IMP-WREGIS-REC-108-CA-06-2011-2559-1 to 35	35
Solar RECs	266 IMP108 S	olar 11-Mar IMP-WREGIS-REC-108-CA-05-2011-2614-1 to 40	40
Solar RECs	266 IMP109 S	olar 11-Mar IMP-WREGIS-REC-109-CA-11-2010-1557-1 to 44	44
Solar RECs	266 IMP109 S	olar 11-Mar IMP-WREGIS-REC-109-CA-10-2010-1510-1 to 43	43
Solar RECs	266 IMP109 S	olar 11-Mar IMP-WREGIS-REC-109-CA-12-2010-1604-1 to 30	30
Solar RECs	266 IMP109 S	olar 11-Mar IMP-WREGIS-REC-109-CA-04-2011-2619-1 to 60	60
Solar RECs	266 IMP109 S	olar 11-Mar IMP-WREGIS-REC-109-CA-05-2011-2620-1 to 67	67
Solar RECs	266 IMP109 S	olar 11-Mar IMP-WREGIS-REC-109-CA-06-2011-2562-1 to 66	66
Solar RECs	266 IMP162 S	olar 11-Mar IMP-WREGIS-REC-162-CA-05-2011-2616-1 to 23	23
Solar RECs	266 IMP162 S	olar 11-Mar IMP-WREGIS-REC-162-CA-06-2011-2560-1 to 20	20
Solar RECs	266 IMP162 S	olar 11-Mar IMP-WREGIS-REC-162-CA-04-2011-2615-1 to 21	21
Solar RECs	266 IMP110 S	olar 11-Mar IMP-WREGIS-REC-110-CA-05-2011-2611-1 to 63	63
Solar RECs	266 IMP110 S	olar 11-Mar IMP-WREGIS-REC-110-CA-06-2011-2557-1 to 64	64
Solar RECs	266 IMP111 S	olar 11-Mar IMP-WREGIS-REC-111-CA-12-2010-1605-1 to 8	8
Solar RECs	266 IMP111 S	olar 11-Mar IMP-WREGIS-REC-111-CA-10-2010-1511-1 to 17	17
Solar RECs	266 IMP111 S	olar 11-Mar IMP-WREGIS-REC-111-CA-11-2010-1558-1 to 15	15
Solar RECs	266 IMP111 S	olar 11-Mar IMP-WREGIS-REC-111-CA-06-2011-2524-1 to 26	26
Solar RECs	266 IMP112 S	olar 11-Mar IMP-WREGIS-REC-112-CA-10-2010-1512-1 to 47	47
Solar RECs	266 IMP112 S	olar 11-Mar IMP-WREGIS-REC-112-CA-12-2010-1606-1 to 20	20
Solar RECs	266 IMP112 S	olar 11-Mar IMP-WREGIS-REC-112-CA-05-2011-2711-1 to 67	67
Solar RECs	266 IMP112 S	olar 11-Mar IMP-WREGIS-REC-112-CA-04-2011-2710-1 to 62	62
Solar RECs	266 IMP112 S	olar 11-Mar IMP-WREGIS-REC-112-CA-07-2011-2598-1 to 67	67
Solar RECs	266 IMP112 S	olar 11-Mar IMP-WREGIS-REC-112-CA-06-2011-2608-1 to 64	64
Solar RECs	266 IMP112 S	olar 11-Mar IMP-WREGIS-REC-112-CA-08-2011-2523-1 to 64	64
Solar RECs	266 IMP134 S	olar 11-Mar IMP-WREGIS-REC-134-CA-12-2010-1620-1 to 3	3
Solar RECs	266 IMP134 S	olar 11-Mar IMP-WREGIS-REC-134-CA-11-2010-1572-1 to 4	4
Solar RECs	266 IMP134 S	olar 11-Mar IMP-WREGIS-REC-134-CA-10-2010-1526-1 to 4	4
Solar RECs	266 IMP134 S	olar 11-Mar IMP-WREGIS-REC-134-CA-02-2011-1682-1 to 4	4
Solar RECs	266 IMP134 S	olar 11-Mar IMP-WREGIS-REC-134-CA-03-2011-1705-1 to 5	5
Solar RECs	266 IMP134 S	olar 11-Mar IMP-WREGIS-REC-134-CA-01-2011-1658-1 to 4	4
Solar RECs	266 IMP135 S	olar 11-Mar IMP-WREGIS-REC-135-CA-02-2011-2675-1 to 10	10
Solar RECs	266 IMP135 S	olar 11-Mar IMP-WREGIS-REC-135-CA-03-2011-2550-1 to 13	13
Solar RECs	266 IMP135 S	olar 11-Mar IMP-WREGIS-REC-135-CA-01-2011-2674-1 to 7	7
Solar RECs	266 IMP135 S	olar 11-Mar IMP-WREGIS-REC-135-CA-01-2011-2538-1 to 1	1

Solar RECs 266 IMP135 Solar 11-Mar IMP-WREG IS-REC-135-CA-06-2011-2579-1 to 23 Solar RECs 266 IMP135 Solar 11-Apr IMP-WREG IS-REC-135-CA-04-2011-2695-1 to 20 Solar RECs 266 IMP135 Solar 11-Apr IMP-WREG IS-REC-135-CA-05-2011-2578-1 to 22 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-05-2011-2580-1 to 3 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-06-2011-2581-1 to 108 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-2576-1 to 33 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-2571-1 to 62 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-04-2011-259-1 to 62 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-04-2011-259-1 to 97 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-257-1 to 54 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-257-1 to 97 Solar RECs 266 IMP13 Solar 11-Apr IMP-WREG IS-REC-113-CA-01-2011-1647-1 to 12 Solar RECs 266 IMP1	23 20 22 3 108 33 62 97 54 9 12 10
Solar RECs 266 IMP135 Solar 11-Apr IMP-WREG IS-REC-135-CA-05-2011-2578-1 to 22 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-05-2011-2580-1 to 3 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-06-2011-2581-1 to 108 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-2676-1 to 33 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-03-2011-2551-1 to 62 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-04-2011-2696-1 to 97 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-02-2011-2677-1 to 54 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-02-2011-2677-1 to 54 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-2677-1 to 54 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-113-CA-01-2011-2677-1 to 9 Solar RECs 266 IMP13 Solar 11-Apr IMP-WREG IS-REC-113-CA-01-2011-1647-1 to 12 Solar RECs 266 IMP13 Solar 11-Apr IMP-WREG IS-REC-113-CA-01-2010-1513-1 to 13 Solar RECs 266 IM	22 3 108 33 62 97 54 9
Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-05-2011-2580-1 to 3 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-06-2011-2581-1 to 108 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-01-2011-2676-1 to 33 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-03-2011-2551-1 to 62 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-04-2011-2696-1 to 97 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-04-2011-2696-1 to 97 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-04-2011-2677-1 to 54 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-01-2011-2677-1 to 9 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREGIS-REC-136-CA-01-2011-2677-1 to 9 Solar RECs 266 IMP133 Solar 11-Apr IMP-WREGIS-REC-113-CA-01-2011-2677-1 to 12 Solar RECs 266 IMP133 Solar 11-Apr IMP-WREGIS-REC-113-CA-01-2010-1597-1 to 14 Solar RECs 266 IMP137 Solar 11-Apr IMP-WREGIS-REC-113-CA-03-2011-2555-1 to 16 Solar RECs 266 IMP137	3 108 33 62 97 54 9
Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-06-2011-2581-1 to 108 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-2676-1 to 33 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-03-2011-2551-1 to 62 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-04-2011-2696-1 to 97 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-04-2011-2697-1 to 54 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-2677-1 to 54 Solar RECs 266 IMP136 Solar 11-Apr IMP-WREG IS-REC-136-CA-01-2011-2539-1 to 9 Solar RECs 266 IMP133 Solar 11-Apr IMP-WREG IS-REC-13-CA-01-2011-1647-1 to 12 Solar RECs 266 IMP133 Solar 11-Apr IMP-WREG IS-REC-113-CA-01-2010-1513-1 to 13 Solar RECs 266 IMP133 Solar 11-Apr IMP-WREG IS-REC-113-CA-11-2010-1559-1 to 14 Solar RECs 266 IMP133 Solar 11-Apr IMP-WREG IS-REC-113-CA-03-2011-2553-1 to 22 Solar RECs 266 IMP137 Solar 11-Apr IMP-WREG IS-REC-137-CA-04-2011-2697-1 to 14 Solar RECs 266	108 33 62 97 54 9
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Solar RECs	266 IMP169 Sola	r 11-Jun IMP-WREGIS-REC-169-CA-07-2011-2704-1 to 8	8
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Solar RECs	266 IMP173 Sola	r 11-Jun IMP-WREGIS-REC-173-CA-05-2011-2638-1 to 10	10
Solar RECs	266 IMP173 Sola	r 11-Jun IMP-WREGIS-REC-173-CA-08-2011-2529-8 to 16	9
Solar RECs	266 IMP173 Sola	r 11-Jun IMP-WREGIS-REC-173-CA-07-2011-2649-1 to 10	10
Solar RECs	266 IMP170 Sola	r 11-Jun IMP-WREGIS-REC-170-CA-08-2011-2526-13 to 28	16

Solar RECs	266 IMP170 Sc	lar 11-Jun IMP-WREGIS-REC-170-CA-07-2011-2600-1 to 16	16
Solar RECs	266 IMP170 Sc	lar 11-Jun IMP-WREG IS-REC-170-CA-05-2011-2634-1 to 15	15
Solar RECs	266 IMP170 Sc	lar 11-Jun IMP-WREG IS-REC-170-CA-06-2011-2610-1 to 16	16
Solar RECs	266 IMP170 Sc	lar 11-Jun IMP-WREGIS-REC-170-CA-04-2011-2633-1 to 15	15
Solar RECs	266 IMP171 Sc	lar 11-Jun IMP-WREGIS-REC-171-CA-05-2011-2629-1 to 8	8
Solar RECs	266 IMP171 Sc	lar 11-Jun IMP-WREGIS-REC-171-CA-08-2011-2522-7 to 15	9
Solar RECs	266 IMP171 Sc	lar 11-Jun IMP-WREGIS-REC-171-CA-07-2011-2597-1 to 9	9
Solar RECs	266 IMP172 Sc	lar 11-Jun IMP-WREGIS-REC-172-CA-07-2011-2702-1 to 9	9
Solar RECs	266 IMP172 Sc	lar 11-Jun IMP-WREGIS-REC-172-CA-08-2011-2528-7 to 15	9
Solar RECs	266 IMP172 Sc	lar 11-Jun IMP-WREGIS-REC-172-CA-05-2011-2636-1 to 9	9
Solar RECs	266 IMP172 Sc	lar 11-Jun IMP-WREGIS-REC-172-CA-04-2011-2635-1 to 8	8
Solar RECs	266 IMP142 Sc	lar 11-Jun IMP-WREGIS-REC-142-CA-10-2010-1527-1 to 4	4
Solar RECs	266 IMP142 Sc	lar 11-Jun IMP-WREGIS-REC-142-CA-11-2010-1573-1 to 4	4
Solar RECs	266 IMP142 Sc	lar 11-Jun IMP-WREGIS-REC-142-CA-12-2010-1621-1 to 3	3
Solar RECs	266 IMP142 Sc	lar 11-Jun IMP-WREGIS-REC-142-CA-01-2011-1659-1 to 4	4
Solar RECs	266 IMP142 Sc	lar 11-Jun IMP-WREGIS-REC-142-CA-02-2011-1683-1 to 5	5
Solar RECs	266 IMP142 Sc	lar 11-Jun IMP-WREGIS-REC-142-CA-03-2011-1706-1 to 8	8
Solar RECs	266 IMP268 Sc	lar 11-Jun IMP-WREGIS-REC-268-CA-03-2011-2454-1 to 129	129
Solar RECs	266 IMP268 Sc	lar 11-Jun IMP-WREGIS-REC-268-CA-04-2011-2466-1 to 213	213
Solar RECs	266 IMP268 Sc	lar 11-Jun IMP-WREGIS-REC-268-CA-02-2011-2446-1 to 117	117
Solar RECs	266 IMP268 Sc	lar 11-Jun IMP-WREGIS-REC-268-CA-01-2011-2436-1 to 74	74
Solar RECs	266 IMP2 69 Sc	lar 11-Jun IMP-WREGIS-REC-269-CA-01-2011-2437-1 to 46	46
Solar RECs	266 IMP2 69 Sc	lar 11-Jul IMP-WREGIS-REC-269-CA-02-2011-2447-1 to 49	49
Solar RECs	266 IMP269 Sc	lar 11-Jul IMP-WREGIS-REC-269-CA-04-2011-2467-1 to 76	76
Solar RECs	266 IMP269 Sc	lar 11-Jul IMP-WREGIS-REC-269-CA-03-2011-2455-1 to 67	67
Solar RECs	266 IMP270 Sc	lar 11-Jul IMP-WREG IS-REC-270-CA-03-2011-2456-1 to 32	32
Solar RECs	266 IMP270 Sc	lar 11-Jul IMP-WREG IS-REC-270-CA-04-2011-2468-1 to 36	36
Solar RECs	266 IMP270 Sc	lar 11-Jul IMP-WREGIS-REC-270-CA-02-2011-2448-1 to 23	23
Solar RECs	266 IMP270 Sc	lar 11-Jul IMP-WREGIS-REC-270-CA-01-2011-2438-1 to 22	22
Solar RECs	266 IMP277 Sc	lar 11-Jul IMP-WREGIS-REC-277-CA-01-2011-2444-1 to 6	6
Solar RECs	266 IMP277 Sc	lar 11-Jul IMP-WREGIS-REC-277-CA-03-2011-2463-1 to 9	9
Solar RECs	266 IMP277 Sc	lar 11-Jul IMP-WREGIS-REC-277-CA-05-2011-2483-1 to 12	12
Solar RECs	266 IMP277 Sc	lar 11-Jul IMP-WREGIS-REC-277-CA-04-2011-2475-1 to 10	10
Solar RECs	266 IMP273 Sc	lar 11-Jul IMP-WREGIS-REC-273-CA-05-2011-2479-1 to 12	12

Solar RECs	266 IMP273 S	olar 11-Jul IMP-WREGIS-REC-273-CA-03-2011-2459-1 to	10 10
Solar RECs	266 IMP273 S	olar 11-Jul IMP-WREGIS-REC-273-CA-04-2011-2471-1 to	11 11
Solar RECs	266 IMP273 S	olar 11-Jul IMP-WREGIS-REC-273-CA-02-2011-2451-1 to	8 8
Solar RECs	266 IMP273 S	olar 11-Jul IMP-WREGIS-REC-273-CA-01-2011-2441-1 to	7 7
Solar RECs	266 IMP272 S	olar 11-Jul IMP-WREGIS-REC-272-CA-01-2011-2440-1 to	9 9
Solar RECs	266 IMP272 S	olar 11-Aug IMP-WREGIS-REC-272-CA-02-2011-2450-1 to	10 10
Solar RECs	266 IMP272 S	olar 11-Aug IMP-WREGIS-REC-272-CA-04-2011-2470-1 to	14 14
Solar RECs	266 IMP272 S	olar 11-Aug IMP-WREGIS-REC-272-CA-03-2011-2458-1 to	11 11
Solar RECs	266 IMP272 S	olar 11-Aug IMP-WREGIS-REC-272-CA-05-2011-2478-1 to	15 15
Solar RECs	266 IMP275 S	olar 11-Aug IMP-WREGIS-REC-275-CA-05-2011-2481-1 to	12 12
Solar RECs	266 IMP275 S	olar 11-Aug IMP-WREGIS-REC-275-CA-03-2011-2461-1 to	9 9
Solar RECs	266 IMP275 S	olar 11-Aug IMP-WREGIS-REC-275-CA-04-2011-2473-1 to	10 10
Solar RECs	266 IMP275 S	olar 11-Aug IMP-WREGIS-REC-275-CA-01-2011-2442-1 to	3 3
Solar RECs	266 IMP169 S	olar 11-Aug IMP-WREGIS-REC-169-CA-10-2010-1545-1 to	4 4
Solar RECs	266 IMP169 S	olar 11-Aug IMP-WREGIS-REC-169-CA-11-2010-1592-1 to	5 5
Solar RECs	266 IMP169 S	olar 11-Aug IMP-WREGIS-REC-169-CA-12-2010-1640-1 to	4 4
Solar RECs	266 IMP170 S	olar 11-Aug IMP-WREGIS-REC-170-CA-12-2010-1641-1 to	5 5
Solar RECs	266 IMP170 S	olar 11-Aug IMP-WREGIS-REC-170-CA-10-2010-1546-1 to	10 10
Solar RECs	266 IMP170 S	olar 11-Aug IMP-WREGIS-REC-170-CA-11-2010-1593-1 to	8 8
			9605
Solar RECs	266 IMP274 S	olar 10-Oct IMP-WREGIS-REC-274-CA-04-2011-2472-1 to	34 34
Solar RECs	266 IMP274 S	olar 10-Oct IMP-WREGIS-REC-274-CA-03-2011-2460-1 to	8 8
Solar RECs	266 IMP274 S	olar 10-Oct IMP-WREGIS-REC-274-CA-05-2011-2480-1 to	10 10
Solar RECs	266 IMP276 S	olar 10-Oct IMP-WREGIS-REC-276-CA-05-2011-2482-1 to	70 70
Solar RECs	266 IMP276 S	olar 10-Oct IMP-WREGIS-REC-276-CA-03-2011-2462-1 to	57 57
Solar RECs	266 IMP276 S	olar 10-Oct IMP-WREG IS-REC-276-CA-04-2011-2474-1 to	83 83
Solar RECs	266 IMP276 S	olar 10-Oct IMP-WREGIS-REC-276-CA-02-2011-2452-1 to	50 50
Solar RECs	266 IMP276 S	olar 10-Oct IMP-WREGIS-REC-276-CA-01-2011-2443-1 to	23 23
Solar RECs	266 IMP168 S	olar 10-Oct IMP-WREGIS-REC-168-CA-12-2010-1639-1 to	6 6
Solar RECs	266 IMP168 S	olar 10-Oct IMP-WREGIS-REC-168-CA-10-2010-1544-1 to	8 8
Solar RECs	266 IMP168 S	olar 10-Oct IMP-WREG IS-REC-168-CA-11-2010-1591-1 to	9 9
Solar RECs	266 IMP172 S	olar 10-Oct IMP-WREGIS-REC-172-CA-11-2010-1595-1 to	7 7
Solar RECs	266 IMP172 S	olar 10-Oct IMP-WREGIS-REC-172-CA-10-2010-1548-1 to	6 6
Solar RECs	266 IMP172 S	olar 10-Oct IMP-WREGIS-REC-172-CA-12-2010-1643-1 to	4 4

Solar RECs	266 IMP171 S	olar	10-Oct IMP-WREGIS-REC-171-CA-11-2010-1594-1 to 6	6
Solar RECs	266 IMP171 S	Solar	10-Oct IMP-WREGIS-REC-171-CA-10-2010-1547-1 to 5	5
Solar RECs	266 IMP171 S	Solar	10-Oct IMP-WREGIS-REC-171-CA-12-2010-1642-1 to 5	5
Solar RECs	266 IMP271 S	olar	10-Oct IMP-WREGIS-REC-271-CA-01-2011-2439-1 to 47	47
Solar RECs	266 IMP271 S	olar	10-Oct IMP-WREGIS-REC-271-CA-02-2011-2449-1 to 53	53
Solar RECs	266 IMP271 S	olar	10-Oct IMP-WREGIS-REC-271-CA-04-2011-2469-1 to 66	66
Solar RECs	266 IMP271 S	olar	10-Oct IMP-WREGIS-REC-271-CA-03-2011-2457-1 to 59	59
Solar RECs	266 IMP278 S	olar	10-Oct IMP-WREGIS-REC-278-CA-03-2011-2464-1 to 9	9
Solar RECs	266 IMP278 S	Solar	10-Oct IMP-WREGIS-REC-278-CA-04-2011-2476-1 to 8	8
Solar RECs	266 IMP278 S	Solar	10-Oct IMP-WREGIS-REC-278-CA-02-2011-2453-1 to 5	5
Solar RECs	266 IMP278 S	Solar	10-Oct IMP-WREGIS-REC-278-CA-01-2011-2445-1 to 5	5
Solar RECs	266 IMP174 S	Solar	10-Oct IMP-WREGIS-REC-174-CA-11-2010-1596-1 to 3	3
Solar RECs	266 IMP174 S	olar	10-Oct IMP-WREGIS-REC-174-CA-10-2010-1549-1 to 4	4
Solar RECs	266 IMP143 S	Solar	10-Oct IMP-WREGIS-REC-143-CA-10-2010-1528-1 to 4	4
Solar RECs	266 IMP143 S	Solar	10-Oct IMP-WREGIS-REC-143-CA-11-2010-1574-1 to 4	4
Solar RECs	266 IMP143 S	Solar	10-Oct IMP-WREGIS-REC-143-CA-12-2010-1622-1 to 2	2
Solar RECs	266 IMP143 S	Solar	10-Oct IMP-WREGIS-REC-143-CA-01-2011-1660-1 to 3	3
Solar RECs	266 IMP143 S	Solar	10-Oct IMP-WREGIS-REC-143-CA-02-2011-1684-1 to 3	3
Solar RECs	266 IMP143 S	Solar	10-Oct IMP-WREGIS-REC-143-CA-03-2011-1707-1 to 3	3
Solar RECs	266 IMP144 S	olar	10-Oct IMP-WREGIS-REC-144-CA-03-2011-1708-1 to 3	3
Solar RECs	266 IMP144 S	olar	10-Oct IMP-WREGIS-REC-144-CA-01-2011-1661-1 to 3	3
Solar RECs	266 IMP144 S	olar	10-Oct IMP-WREGIS-REC-144-CA-02-2011-1685-1 to 3	3
Solar RECs	266 IMP144 S	Solar	10-Nov IMP-WREGIS-REC-144-CA-12-2010-1623-1 to 2	2
Solar RECs	266 IMP144 S	Solar	10-Nov IMP-WREGIS-REC-144-CA-10-2010-1529-1 to 3	3
Solar RECs	266 IMP144 S	olar	10-Nov IMP-WREGIS-REC-144-CA-11-2010-1575-1 to 3	3
Solar RECs	266 IMP145 S	Solar	10-Nov IMP-WREGIS-REC-145-CA-11-2010-1576-1 to 2	2
Solar RECs	266 IMP145 S	Solar	10-Nov IMP-WREGIS-REC-145-CA-10-2010-1530-1 to 3	3
Solar RECs	266 IMP145 S	olar	10-Nov IMP-WREGIS-REC-145-CA-12-2010-1624-1 to 2	2
Solar RECs	266 IMP145 S	olar	10-Nov IMP-WREGIS-REC-145-CA-02-2011-1686-1 to 3	3
Solar RECs	266 IMP145 S	Solar	10-Nov IMP-WREGIS-REC-145-CA-01-2011-1662-1 to 2	2
Solar RECs	266 IMP145 S	Solar	10-Nov IMP-WREGIS-REC-145-CA-03-2011-1709-1 to 3	3
Solar RECs	266 IMP146 S	Solar	10-Nov IMP-WREGIS-REC-146-CA-01-2011-1663-1 to 11	11
Solar RECs	266 IMP146 S	olar	10-Nov IMP-WREGIS-REC-146-CA-12-2010-1625-1 to 8	8
Solar RECs	266 IMP146 S	Solar	10-Nov IMP-WREGIS-REC-146-CA-10-2010-1531-1 to 11	11

Solar RECs	266 IMP146 S	olar 10-Nov IMP-WREGIS-REC-146-CA-11-2010-1577-1 to 12	12
Solar RECs	266 IMP146 S	olar 10-Nov IMP-WREGIS-REC-146-CA-02-2011-2658-1 to 13	13
Solar RECs	266 IMP146 S	olar 10-Nov IMP-WREGIS-REC-146-CA-03-2011-2517-1 to 16	16
Solar RECs	266 IMP117 S	plar 10-Nov IMP-WREGIS-REC-117-CA-01-2011-1649-1 to 10	10
Solar RECs	266 IMP117 S	plar 10-Nov IMP-WREGIS-REC-117-CA-10-2010-1517-1 to 27	27
Solar RECs	266 IMP117 S	olar 10-Nov IMP-WREGIS-REC-117-CA-11-2010-1563-1 to 16	16
Solar RECs	266 IMP117 S	plar 10-Nov IMP-WREGIS-REC-117-CA-12-2010-1611-1 to 16	16
Solar RECs	266 IMP117 S	plar 10-Nov IMP-WREGIS-REC-117-CA-02-2011-2659-1 to 19	19
Solar RECs	266 IMP117 S	olar 10-Nov IMP-WREGIS-REC-117-CA-03-2011-2518-1 to 22	22
Solar RECs	266 IMP148 S	plar 10-Nov IMP-WREGIS-REC-148-CA-03-2011-1710-1 to 5	5
Solar RECs	266 IMP148 S	plar 10-Nov IMP-WREGIS-REC-148-CA-02-2011-1688-1 to 4	4
Solar RECs	266 IMP148 S	plar 10-Nov IMP-WREGIS-REC-148-CA-01-2011-1665-1 to 4	4
Solar RECs	266 IMP148 S	plar 10-Nov IMP-WREGIS-REC-148-CA-12-2010-1627-1 to 3	3
Solar RECs	266 IMP148 S	plar 10-Nov IMP-WREGIS-REC-148-CA-11-2010-1579-1 to 4	4
Solar RECs	266 IMP148 S	plar 10-Nov IMP-WREGIS-REC-148-CA-10-2010-1533-1 to 4	4
Solar RECs	266 IMP147 S	plar 10-Nov IMP-WREGIS-REC-147-CA-10-2010-1532-1 to 11	11
Solar RECs	266 IMP147 S	plar 10-Nov IMP-WREGIS-REC-147-CA-11-2010-1578-1 to 10	10
Solar RECs	266 IMP147 S	plar 10-Nov IMP-WREGIS-REC-147-CA-12-2010-1626-1 to 7	7
Solar RECs	266 IMP147 S	plar 10-Nov IMP-WREGIS-REC-147-CA-01-2011-1664-1 to 9	9
Solar RECs	266 IMP147 S	plar 10-Nov IMP-WREGIS-REC-147-CA-02-2011-1687-1 to 10	10
Solar RECs	266 IMP147 S	plar 10-Nov IMP-WREGIS-REC-147-CA-03-2011-2516-1 to 13	13
Solar RECs	266 IMP149 S	olar 10-Nov IMP-WREGIS-REC-149-CA-03-2011-1711-1 to 8	8
Solar RECs	266 IMP149 S	plar 10-Nov IMP-WREGIS-REC-149-CA-02-2011-1689-1 to 7	7
Solar RECs	266 IMP149 S	olar 10-Nov IMP-WREGIS-REC-149-CA-01-2011-1666-1 to 6	6
Solar RECs	266 IMP149 S	plar 10-Nov IMP-WREGIS-REC-149-CA-11-2010-1580-1 to 6	6
Solar RECs	266 IMP149 S	olar 10-Nov IMP-WREGIS-REC-149-CA-12-2010-1628-1 to 5	5
Solar RECs	266 IMP149 S	plar 10-Nov IMP-WREGIS-REC-149-CA-10-2010-1534-1 to 6	6
Solar RECs	266 IMP150 S	plar 10-Nov IMP-WREGIS-REC-150-CA-11-2010-1581-1 to 7	7
Solar RECs	266 IMP150 S	olar 10-Nov IMP-WREGIS-REC-150-CA-12-2010-1629-1 to 3	3
Solar RECs	266 IMP150 S	olar 10-Nov IMP-WREGIS-REC-150-CA-01-2011-1667-1 to 6	6
Solar RECs	266 IMP150 S	plar 10-Nov IMP-WREGIS-REC-150-CA-02-2011-1690-1 to 7	7
Solar RECs	266 IMP150 S	olar 10-Nov IMP-WREGIS-REC-150-CA-03-2011-1712-1 to 8	8
Solar RECs	266 IMP151 S	olar 10-Nov IMP-WREGIS-REC-151-CA-03-2011-1713-1 to 4	4
Solar RECs	266 IMP151 S	olar 10-Nov IMP-WREGIS-REC-151-CA-02-2011-1691-1 to 3	3

Solar RECs	266 IMP151 S	iolar 10-Dec	IMP-WREGIS-REC-151-CA-01-2011-1668-1 to 3	3
Solar RECs	266 IMP151 S	Solar 10-Dec	IMP-WREGIS-REC-151-CA-12-2010-1630-1 to 3	3
Solar RECs	266 IMP151 S	iolar 10-Dec	IMP-WREGIS-REC-151-CA-11-2010-1582-1 to 3	3
Solar RECs	266 IMP151 S	iolar 10-Dec	IMP-WREGIS-REC-151-CA-10-2010-1535-1 to 2	2
Solar RECs	266 IMP152 S	iolar 10-Dec	IMP-WREGIS-REC-152-CA-01-2011-2684-1 to 9	9
Solar RECs	266 IMP152 S	iolar 10-Dec	IMP-WREGIS-REC-152-CA-01-2011-2542-1 to 2	2
Solar RECs	266 IMP152 S	iolar 10-Dec	IMP-WREGIS-REC-152-CA-02-2011-2685-1 to 13	13
Solar RECs	266 IMP152 S	iolar 10-Dec	IMP-WREGIS-REC-152-CA-03-2011-2555-1 to 17	17
Solar RECs	266 IMP152 S	iolar 10-Dec	IMP-WREGIS-REC-152-CA-04-2011-2700-1 to 26	26
Solar RECs	266 IMP152 S	iolar 10-Dec	IMP-WREGIS-REC-152-CA-05-2011-2588-1 to 27	27
Solar RECs	266 IMP152 S	iolar 10-Dec	IMP-WREGIS-REC-152-CA-06-2011-2589-1 to 28	28
Solar RECs	266 IMP153 S	iolar 10-Dec	IMP-WREGIS-REC-153-CA-03-2011-1714-1 to 9	9
Solar RECs	266 IMP153 S	iolar 10-Dec	: IMP-WREGIS-REC-153-CA-02-2011-1692-1 to 7	7
Solar RECs	266 IMP153 S	iolar 10-Dec	IMP-WREGIS-REC-153-CA-01-2011-1669-1 to 7	7
Solar RECs	266 IMP153 S	iolar 10-Dec	IMP-WREGIS-REC-153-CA-12-2010-1631-1 to 5	5
Solar RECs	266 IMP153 S	iolar 10-Dec	IMP-WREGIS-REC-153-CA-10-2010-1536-1 to 6	6
Solar RECs	266 IMP153 S	iolar 10-Dec	IMP-WREGIS-REC-153-CA-11-2010-1583-1 to 7	7
Solar RECs	266 IMP174 S	iolar 10-Dec	IMP-WREGIS-REC-174-CA-07-2011-2599-1 to 2	2
Solar RECs	266 IMP174 S	iolar 10-Dec	IMP-WREGIS-REC-174-CA-08-2011-2525-7 to 14	8
Solar RECs	266 IMP174 S	iolar 10-Dec	: IMP-WREGIS-REC-174-CA-05-2011-2632-1 to 4	4
Solar RECs	266 IMP154 S	iolar 10-Dec	: IMP-WREGIS-REC-154-CA-11-2010-1584-1 to 9	9
Solar RECs	266 IMP154 S	iolar 10-Dec	IMP-WREGIS-REC-154-CA-10-2010-1537-1 to 5	5
Solar RECs	266 IMP154 S	iolar 10-Dec	IMP-WREGIS-REC-154-CA-12-2010-1632-1 to 5	5
Solar RECs	266 IMP154 S	iolar 10-Dec	: IMP-WREGIS-REC-154-CA-02-2011-1693-1 to 9	9
Solar RECs	266 IMP154 S	iolar 10-Dec	IMP-WREGIS-REC-154-CA-03-2011-1715-1 to 9	9
Solar RECs	266 IMP155 S	iolar 10-Dec	IMP-WREGIS-REC-155-CA-03-2011-1716-1 to 7	7
Solar RECs	266 IMP155 S	iolar 10-Dec	: IMP-WREGIS-REC-155-CA-02-2011-1694-1 to 4	4
Solar RECs	266 IMP155 S	iolar 10-Dec	IMP-WREGIS-REC-155-CA-01-2011-1670-1 to 3	3
Solar RECs	266 IMP155 S	iolar 10-Dec	: IMP-WREGIS-REC-155-CA-12-2010-1633-1 to 3	3
Solar RECs	266 IMP155 S	iolar 10-Dec	IMP-WREGIS-REC-155-CA-10-2010-1538-1 to 5	5
Solar RECs	266 IMP155 S	iolar 10-Dec	IMP-WREGIS-REC-155-CA-11-2010-1585-1 to 4	4
Solar RECs	266 IMP156 S	iolar 10-Dec	IMP-WREGIS-REC-156-CA-11-2010-1586-1 to 10	10
Solar RECs	266 IMP156 S	olar 10-Dec	IMP-WREGIS-REC-156-CA-10-2010-1539-1 to 9	9
Solar RECs	266 IMP156 S	iolar 10-Dec	IMP-WREGIS-REC-156-CA-12-2010-1634-1 to 4	4

Exhibit 1
Solar RECs from WREGIS Accounts

Solar RECs	266 IMP156	Solar	10-Dec IMP-WREGIS-REC-156-CA-01-2011-1671-1 to 1	1
Solar RECs	266 IMP156	Solar	10-Dec IMP-WREGIS-REC-156-CA-02-2011-1695-1 to 2	2
Solar RECs	266 IMP156	Solar	10-Dec IMP-WREGIS-REC-156-CA-03-2011-1717-1 to 2	2
Solar RECs	266 IMP157	Solar	10-Dec IMP-WREGIS-REC-157-CA-02-2011-1696-1 to 8	8
Solar RECs	266 IMP157	Solar	10-Dec IMP-WREGIS-REC-157-CA-12-2010-1635-1 to 6	6
Solar RECs	266 IMP157	Solar	10-Dec IMP-WREGIS-REC-157-CA-01-2011-1672-1 to 6	6
Solar RECs	266 IMP157	Solar	10-Dec IMP-WREGIS-REC-157-CA-10-2010-1540-1 to 7	7
Solar RECs	266 IMP157	Solar	10-Dec IMP-WREGIS-REC-157-CA-11-2010-1587-1 to 7	7
Solar RECs	266 IMP158	Solar	10-Dec IMP-WREGIS-REC-158-CA-01-2011-2686-1 to 7	7
Solar RECs	266 IMP158	Solar	10-Dec IMP-WREGIS-REC-158-CA-02-2011-2687-1 to 11	11
Solar RECs	266 IMP158	Solar	10-Dec IMP-WREGIS-REC-158-CA-03-2011-2556-1 to 13	13
Solar RECs	266 IMP158	Solar	10-Dec IMP-WREGIS-REC-158-CA-04-2011-2701-1 to 21	21
Solar RECs	266 IMP158	Solar	10-Dec IMP-WREGIS-REC-158-CA-06-2011-2590-1 to 23	23
				1430
				11035

During CY 2011, an additional 4,000 S-RECs were contracted for, but because they are 2012 vintage, these additional S-RECs will not be transferred to Ameren Missouri's NAR account until the end of CY 2012.

Exhibit 1 Customer Systems <10 kW

City	State	Zip	Generation Source	Name Plate (kW)	2011 SREC
Holts Summit	MO		Photovoltaic Solar	9.66	8.36
New Florence	MO	63363	Photovoltaic Solar	9.87	2.09
Chesterfield	MO		Photovoltaic Solar	9.856	4.21
Jefferson City	M O		Photovoltaic Solar	9.87	5.65
Manchester	M O	63011	Photovoltaic Solar	7.92	9.51
St. John	M O		Photovoltaic Solar	3.075	2.72
Boonville	M O	65233	Photovoltaic Solar	9.87	4.25
Kaiser	MO	65047	Photovoltaic Solar	8.28	4.80
Sunset Hills	M O	63127	Photovoltaic Solar	9.87	5.21
DeSoto	M O	63020	Photovoltaic Solar	5.17	6.50
DeSoto	M O	63020	Photovoltaic Solar	4.7	5.90
Hillsboro	M O	63050	Photovoltaic Solar	3.055	3.90
St. Louis	M O	63112	Photovoltaic Solar	4.1	3.33
St. Louis	ΜO	65270	Photovoltaic Solar	9.87	3.32
Jefferson City	ΜO	65109	Photovoltaic Solar	9.66	9.73
St. Louis	ΜO		Photovoltaic Solar	6.58	3.93
St. Louis	МО	63104	Photovoltaic Solar	1.88	2.28
St. Louis	МО	63104	Photovoltaic Solar	1.88	2.28
St. Louis	МО		Photovoltaic Solar	1.88	2.28
St. Louis	M O		Photovoltaic Solar	1.88	2.28
St. Louis	МО		Photovoltaic Solar	1.88	2.28
St. Louis	M O		Photovoltaic Solar	1.88	2.28
St. Louis	ΜO		Photovoltaic Solar	6.11	7.70
St. Louis	ΜO		Photovoltaic Solar	4.23	5.40
St. Louis	M O		Photovoltaic Solar	2.35	3.00
St. Louis	MO		Photovoltaic Solar	2.35	3.00
St. Louis	MO		Photovoltaic Solar	2.35	3.00
St. Louis	MO		Photovoltaic Solar	5.17	6.50
St. Louis	MO		Photovoltaic Solar	4.935	6.20
St. Louis	MO		Photovoltaic Solar	1.88	2.28
St. Louis	MO		Photovoltaic Solar	1.88	2.28
St. Louis	MO		Photovoltaic Solar	4.7	3.14
St. Louis	MO	63106	Photovoltaic Solar	3.76	2.55
St. Louis	MO		Photovoltaic Solar	2.35	1.59
St. Louis	MO		Photovoltaic Solar	3.29	2.23
St. Louis	MO		Photovoltaic Solar	3.29	2.23
St. Louis	MO		Photovoltaic Solar	1.645	1.12
St. Louis	MO	63106	Photovoltaic Solar	5.17	3.42
St. Louis	MO		Photovoltaic Solar	4.23	2.87
St. Louis	MO		Photovoltaic Solar	3.29	2.20
St. Louis	MO		Photovoltaic Solar	1.88	1.28
St. Louis					0.80
	MO		Photovoltaic Solar	1.175	
St. Louis	MO		Photovoltaic Solar	9.635	
St. Louis	MO		Photovoltaic Solar	9.4	11.05
St. Louis	MO		Photovoltaic Solar	8.225	
St. Louis	MO		Photovoltaic Solar	7.99	9.38
St. Louis	MO		Photovoltaic Solar	4.7	5.48
St. Louis	M O		Photovoltaic Solar	6.58	7.71
St. Louis	M O		Photovoltaic Solar	2.35	
St. Louis	MO		Photovoltaic Solar	6.11	4.05
St. Louis	MO	63106	Photovoltaic Solar	4.23	2.83

Exhibit 1 Customer Systems <10kW

St. Louis	MO		Photovoltaic Solar	4.7	3.10
St. Louis	MO		Photovoltaic Solar	2.35	1.58
St. Louis	MO		Photovoltaic Solar	9.4	6.26
St. Louis	MO		Photovoltaic Solar	3.995	2.67
St. Louis	MO		Photovoltaic Solar	6.58	4.34
St. Louis	MO		Photovoltaic Solar	5.6	3.72
St. Louis	MO		Photovoltaic Solar	3.29	2.20
St. Louis	M O		Photovoltaic Solar	3.76	2.52
St. Louis	M O		Photovoltaic Solar	8.225	5.47
St. Louis	MO		Photovoltaic Solar	2.585	1.68
St. Louis	MO	63106	Photovoltaic Solar	4.23	2.83
St. Louis	MO	63106	Photovoltaic Solar	2.35	1.58
St. Louis	M O		Photovoltaic Solar	1.88	1.26
St. Louis	MO	63106	Photovoltaic Solar	3.76	2.52
St. Louis	M O	63106	Photovoltaic Solar	3.29	2.21
St. Louis	ΜO	63106	Photovoltaic Solar	7.285	4.84
St. Louis	M O		Photovoltaic Solar	4.7	3.10
St. Louis	M O	63106	Photovoltaic Solar	1.88	1.26
St. Louis	ΜO	63106	Photovoltaic Solar	2.35	1.57
St. Louis	ΜO	63106	Photovoltaic Solar	2.82	1.88
St. Louis	ΜO	63106	Photovoltaic Solar	7.05	4.68
St. Louis	ΜO	63106	Photovoltaic Solar	4.7	3.09
St. Louis	ΜO	63106	Photovoltaic Solar	2.35	1.57
St. Louis	ΜO	63106	Photovoltaic Solar	1.41	0.94
St. Louis	МО			1.88	1.20
St. Louis	МО	63106	Photovoltaic Solar	8.225	5.27
St. Louis	МО		Photovoltaic Solar	2.35	1.58
St. Louis	МО	63106	Photovoltaic Solar	3.76	2.51
St. Louis	МО	63106	Photovoltaic Solar	8.46	5.42
Holts Summit	МО		Photovoltaic Solar	9.87	5.45
Winfield	ΜO	63389	Photovoltaic Solar	7.095	9.40
St. Louis	МО	63130-4899	Photovoltaic Solar	8.61	10.90
St. Louis	МО		Photovoltaic Solar	3.52	2.35
Richmond Heights	ΜO		Photovoltaic Solar	1.88	2.40
St. Louis	МО		Photovoltaic Solar	3.055	3.26
St. Charles	M O		Photovoltaic Solar	8.28	9.32
Wildwood	МО		Photovoltaic Solar	5.17	2.36
Jefferson City	ΜO		Photovoltaic Solar	9.87	7.53
Washington	МО	63090	Photovoltaic Solar	4.6	3.92
Cape Girardeau	M O	63701	Photovoltaic Solar	2.025	2.60
Lawson	MO	64062	Photovoltaic Solar	4.6	3.40
St. Louis	МО		Photovoltaic Solar	8.25	9.66
St. Charles	ΜO		Photovoltaic Solar	5.4	4.34
St. Louis	MO		Photovoltaic Solar	5.76	1.62
Imperial	MO		Photovoltaic Solar	9.2	9.47
Cedar Hill	ΜO		Photovoltaic Solar	2.856	1.71
Des Peres	MO		Photovoltaic Solar	9.2	8.20
St. Louis	MO		Photovoltaic Solar	3.57	4.50
Union	MO		Photovoltaic Solar	9.66	5.75
Webster Groves	MO		Photovoltaic Solar	3.6	4.60
Holts Summit	MO		Photovoltaic Solar	9.87	5.96
Jefferson City	MO		Photovoltaic Solar	9.87	7.53
Clayton	MO		Photovoltaic Solar	4.14	5.20
St. Louis	MO		Photovoltaic Solar	5.85	2.33
Dexter	MO		Photovoltaic Solar	3.29	1.58
DUNIO	ill O	03041	Trotovortale solat	5.25	1.30

Exhibit 1 Customer Systems <10 kW

Maplewood
Excelsior Springs M O 64024 Photovoltaic Solar 3.76
St. Louis
Chesterfield
Ashland
Ashland
Clayton
Sunrise Beach M O 65079 Photovoltaic Solar 5.712 St. Louis M O 63110 Photovoltaic Solar 5.712 Imperial M O 63052 Photovoltaic Solar 2 Union M O 63084 Photovoltaic Solar 0.455 Creve Coeur M O 63141 Photovoltaic Solar 9.996 Hillsboro M O 63150 Photovoltaic Solar 5.06 St. Louis M O 63126 Photovoltaic Solar 4.14 Lake Ozarks M O 65049 Photovoltaic Solar 4.5 Fenton M O 63122 Photovoltaic Solar 4.5 Fenton M O 63122 Photovoltaic Solar 6.21 Creve Couer M O 63141 Photovoltaic Solar 6.21 Creve Couer M O 63141 Photovoltaic Solar 2.73 St. Louis M O 63141 Photovoltaic Solar 1.84 Lake Ozark M O 63141 Photovoltaic Solar 5.52 Town & Country M O 63017 Photovoltaic Solar 3.6 Eureka M O 63025 Photovoltaic Solar 3.6 Eureka M O 63025 Photovoltaic Solar 4.032 St. Louis M O 63141 Photovoltaic Solar 9.66 St. Louis M O 63141 Photovoltaic Solar 9.66 St. Louis M O 63128 Photovoltaic Solar 4.95 Union M O 63336 Photovoltaic Solar 7.8 St. Louis M O 63128 Photovoltaic Solar 9.84 Kirkwood M O 63129 Photovoltaic Solar 9.84 St. Louis M O 63140 Photovolt
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Creve C oeur M O 63141 Photovoltaic Solar 9.996 Hillsboro M O 63050 Photovoltaic Solar 5.06 St. Louis M O 63126 Photovoltaic Solar 4.14 Lake Ozarks M O 65049 Photovoltaic Solar 1.4 St. Louis M O 63122 Photovoltaic Solar 4.5 Fenton M O 63026 Photovoltaic Solar 6.21 Creve C ouer M O 63141 Photovoltaic Solar 2.73 St. Louis M O 63104 Photovoltaic Solar 1.84 Lake Ozark M O 65049 Photovoltaic Solar 3.6 Eureka M O 63017 Photovoltaic Solar 3.6 Eureka M O 63025 Photovoltaic Solar 4.032 Jefferson City M O 63114 Photovoltaic Solar 6.72 St. Louis M O 63128 Photovoltaic Solar 4.95 Union M O 63184 Photovoltaic Solar 5.76 Clarksville M O 63128 Photovoltaic Solar 9.84 Kirkwood M O 63132 Phot
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Excelsior Springs M O 64024 Photovoltaic Solar 1.728
St. Louis M O 63111 Photovoltaic Solar 2
Ballwin M O 63011 Photovoltaic Solar 2.45
St. Louis MO 63102 Photovoltaic Solar 3.5
Kirk wood M O 63122 Photovoltaic Solar 0.612
Hermann M O 65041 Photovoltaic Solar 1.8
St. Louis M O 63138 Photovoltaic Solar 2.45
Farmington M O 63640 Photovoltaic Solar 2.8
Farmington M O 63640 Photovoltaic Solar 2.8 Wildwood M O 63011 Photovoltaic Solar 1.8
Farmington M O 63640 Photovoltaic Solar 2.8

Exhibit 1 Customer Systems <10 kW

De Soto	ΜO	63.020	Photovoltaic	Solar	1.8	2.30
Washington	M O	63090	Photovoltaic	Solar	1.8	2.30
Hillsboro	MO	63069	Photovoltaic	Solar	3.51	4.40
Richmond Heights	M O	63117	Photovoltaic	Solar	2.1	2.70
St. Louis	MO	63141	Photovoltaic	Solar	4.008	5.10
Fam in gton	ΜO	63640	Photovoltaic	Solar	1.95	2.50
Ladue	MO	63124	Photovoltaic	Solar	4	5.10
Eldon	MO	65026	Photovoltaic	Solar	5.06	2.47
Eureka	ΜO	63025	Photovoltaic	Solar	9.87	4.73
St. Louis	MO	63104	Photovoltaic	Solar	3.36	1.70
Cape Girardeau	M O	63701	Photovoltaic	Solar	1.33	0.19
		•			801.065	679.7

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Exhibit 1 Customer Systems >10kW

City	State	Zip	Year Installed	Name Plate	(kW)
O'Fallon	MO	63366	2011	Photovoltaic Solar	25.2
St. Peters	MO	63376	2011	Photovoltaic Solar	36.036
St. Louis	MO	63116	2011	Photovoltaic Solar	24.94
Versailles	MO	65084	2011	Photovoltaic Solar	13.8
Desoto	MO	63020	2011	Photovoltaic Solar	12.65
Desoto	MO	63020	2011	Photovoltaic Solar	12.65
St. Louis	MO	63111	2010	Photovoltaic Solar	25.8
St. Louis	MO	63110	2010	Photovoltaic Solar	25.8
St. Louis	MO	63147	2011	Photovoltaic Solar	25.53
Jefferson City	MO	65109	2011	Photovoltaic Solar	12.88
St. Louis	MO	63110	2011	Photovoltaic Solar	25
Olivette	MO	63132	2011	Photovoltaic Solar	14.95
St. Louis	MO	63104	2011	Photovoltaic Solar	24.96
St. Louis	MO	63106	2011	Photovoltaic Solar	11.75
St. Louis	MO	63106	2011	Photovoltaic Solar	18.33
St. Louis	MO	63104	2011	Photovoltaic Solar	10.81
St. Louis	MO	63104	2010	Photovoltaic Solar	11.28
St. Louis	MO	63106	2011	Photovoltaic Solar	14.1
St. Louis	MO	63106	2011	Photovoltaic Solar	58.515
St. Louis	MO	63106	2011	Photovoltaic Solar	18.095
St. Louis	MO	63104	2011	Photovoltaic Solar	12.925
St. Louis	MO	63104	2011	Photovoltaic Solar	20.68
St. Louis	MO	63106	2011	Photovoltaic Solar	35.25
St. Louis	MO	63106	2011	Photovoltaic Solar	22.09
St. Louis	MO	63106	2011	Photovoltaic Solar	17.39
St. Louis	MO	63106	2011	Photovoltaic Solar	96
St. Louis	MO	63110	2010	Photovoltaic Solar	99.8
St. Louis	MO	65072	2011	Photovoltaic Solar	10.81
Desoto	MO	63020	2010	Photovoltaic Solar	10.34
Fenton	MO	63026	2011	Photovoltaic Solar	10.8
Fredericktown	MO	63645	2010	Photovoltaic Solar	13
St. Louis	MO	63141	2011	Photovoltaic Solar	10.58
Pacific	MO	63069	2010	Photovoltaic Solar	40
Farmington	MO	63640	2011	Photovoltaic Solar	13.44
St. Louis	MO	63110	2011	Photovoltaic Solar	25.2
Total					861.381

S-RECs associated with this generation are metered and not paid for until March of the year following generation. The generation from these installations totaled 380 MWhs for the CY 2011 and were paid in February and March, 2012.

These S-RECs are entitled to the 1.25 in state factor.

Exhibit 1
Ameren Missouri
Headquarters Solar Generation Facility
100 kW
Generation CY 2011

Meter Reading

(kWhs)			Meter N	lumber			Total
<u>Month</u>	2812523	2832563	2849551	<u>3454295</u>	<u>10263066</u>	<u>11348158</u>	<u>kwhs</u>
Jan			142.30	278.17		4036.75	4457.22
Feb			165.20	191.82		5582.12	5939.14
Mar			172.22	322.75		7881.64	8376.61
Apr			172.87	392.4		11593.86	12159.13
May			211.06	400.93		12498.36	13110.35
Jun			285.06	435.00		13299.03	14019.09
Jul			242.70	465.32		13691.73	14399.75
Aug			239.84	476.41		12365.76	13082.01
Sep			193.69	385.42		8638.31	9217.42
Oct			195.93	443.72		7915.34	8554.99
Nov	2077.43	117.73	60.56	135.52	51.45	2504.33	4947.02
Dec	3995.02	270.53	0.00	0.00	118.48	0.00	4384.03
Total	6072.45	388.26	2081.43	3927.46	169.93	100007.23	112646.8

These 113 S-RECs are entitlted to the 1.25 in-state factor.

Exhibit 2 Pioneer Prairie Resource Affidavit

AFFIDAVIT

- I, Steve Irvin, Executive Vice President, Central Region, as the authorized representative of Pioneer Prairie Wind Farm I LLC, a Delaware limited liability company ("Seller") declare that Seller hereby sells, transfers and delivers to Union Electric Company d/b/a AmerenUE ("Buyer") the Product (including, unless otherwise specified, all Environmental Attributes and Product Reporting Rights) associated with the generation and delivery of energy from the Renewable Energy Facility as described below, in the amount of one REC for each megawatt hour generated as Delivery of Product, as said term is defined in the Power Purchase Agreement between Buyer and Seller dated June 10, 2009 (initially capitalized terms used and not otherwise defined herein are defined in the Power Purchase Agreement), and that the RECs sold hereunder:
- were generated by the following Renewable Energy Facilities and sold, subject to receipt of payment, to Buyer;
- 2) are solely and exclusively owned by Seller;
- have not been used by Seller or any third party to meet the RPS or other Applicable Program requirements in another state or jurisdiction;
- were generated in Missouri or an Adjacent State and complied with applicable energy delivery rules;
- were not sold to any end-use customer or other wholesale provider other than Buyer during the calendar/Reporting Year;
- were not used on-site for generation;
- no Environmental Attributes (including, without limitation, any verified emission reductions) associated with the RECs sold hereunder have been sold or otherwise made available to a third party; and

Generator Name	Technology Type	Fuel Type	Generator Location	# MWh RECs Sold	Generation Period
Pioneer Prairie Wind Farm I LLC	Wind	Wind	IA	88,023	2009
Pioneer Prairie Wind Farm I LLC	Wind	Wind	IA	294,696	2010
Pioneer Prairie Wind Farm I LLC	Wind	Wind	IA	288,483	2011

Pioneer Prairie Wind Farm I LLC is located in Mitchell County, Iowa. The facility's nameplate capacity is 300.3 MW, of which 102.3 MW is sold to Buyer. The Power Purchase Agreement between Buyer and Seller began on September 1, 2009.

This affidavit supersedes and replaces the affidavit signed on March 15, 2012 that erroneously identified EDP Renewables North America LLC as Seller.

As an authorized agent of Seller, I state that the above statements are true and correct to the best of my knowledge.

Signature

Steve Irvin

Executive Vice President, Central Region

STATE OF:

COUNTY OF:

This instrument was acknowledged before me on this 23 day of Mr. 2012, by

Steve Irvin, FREE VP CENTRAL REGION

SIGNATURE of Notary: Disa K. Broomas

PRINTED NAME: LISA K Broomes

LISA K BROOMAS Notary Public, State of Texas My Commission Expires July 01, 2015

(NOTARY SEAL)

Exhibit 3 Pioneer Prairie REC Meter Readings and Payments

THIS PAGE IS CONFIDENTIAL IN ITS ENTIRETY

EXHIBIT 4

UNION ELECTRIC COMPANY

ELECTRIC SERVICE

MO.P.S.C. SCHEDULE NO5	Original	SHEET NO.	122.14
CANCELLING MO.P.S.C. SCHEDULE NO.		SHEET NO.	

APPLYING TO

MISSOURI SERVICE AREA

Rider SR - Solar Rebate

Purpose

The purpose of the Solar Rebate Rider is to implement the solar rebate established through \$393.1030 RSMo and to establish the terms, conditions and procedures which Company will rely on in accepting rebate applications and authorizing rebate checks to eligible participants.

Availability

All retail customers of Company are eligible for the rebate with the following limitations and conditions:

- The retail customer must be an active account on the Company's utility system and in good payment standing.
- The solar electric system must be permanently installed on the retail customer's premise.
- The retail customer must declare the installed solar electric system will remain in place on the account holder's premise for the duration of its useful life which shall be deemed to be a minimum of ten (10) years.
- The solar modules and inverters shall be new equipment and include a manufacturers warranty of ten (10) years.
- The maximum rebate for each premise is \$50,000 irrespective of the number of meters/service points serving the premise.
- The solar electric system or expansion of an existing solar electric system must not become operational until after December 31, 2009.
 Company will not accept any applications for rebates until January 1, 2010.
- The solar electric system shall meet all requirements of 4 CSR 240-20.065 and Company's "Electric Power Purchases from Qualified Net Metering Units" tariff.

Rebate Application

Company will not accept rebate applications which are incomplete or which are not accompanied by or preceded by an "Interconnection Application/Agreement for Net Metering Systems with a capacity of 100 kW or less". Both the Rebate Application and the Net Metering Application/Agreement can be obtained from Company's web site www.ameren.com.

Customer will be notified in writing, by letter or email, that the rebate application 1) has been accepted or 2) notified of the deficiency resulting in the rebate application not being accepted. Applications accepted by Company will expire after twelve (12) months if the customer has not satisfied the terms of Company's "Electric Power Purchases from Qualified Net Metering Units" tariff or if the solar electric system has not become operational.

Rebate Payment

The amount of the rebate will be \$2.00 multiplied by the combined DC rating of the solar module(s) in Watts from the manufacturer's specification sheet(s).

DATE OF ISSUE	December 4, 2009	DATE EFFECTIVE	January 3, 2010
	er L. Baxter	President & CEO	St. Louis, Missouri
N/	AME OF OFFICER	TITLE	ADDRESS

UNION ELECTRIC COMPANY

ELECTRIC SERVICE

	MO.P.S.C. SCHEDULE N	VO5		Original	SHEET NO. 122.15
	NG MO.P.S.C. SCHEDULE N				SHEET NO.
APPLYING TO		ISSOURI SE	RVICE AREA		
	Ride	r SR - Sola	r Rebate	(cont.)	
1) an Interd Capacity of 2) a complet	ment will not be connection Appl. 100 kW or Less the Missouri Solated 3) the solated	ication/Agr has been e ar Electric	eement for xecuted by Rebate Ar	the customer	and Company.
In certain of rebates that provision of from the sta particular y accepted but chronologica operational.	ble Energy Cred	Company may in a given b which lim event that ill notify ate Applica on the date	year in o its the re Rebate Pay each affec tions will the solar	order to completail rate importants are susted rebate approcessed telectric sys	y with the pact resulting spended in a spended in a spended in a spended in the spended in the spended in spen

UNION ELECTRIC COMPANY ELECTRIC SERVICE

MO.P.S.C. SCHEDULE NO. 5	Original_	SHEET NO. 122.16.
CANCELLING MO.P.S.C. SCHEDULE NO.		SHEET NO.
APPLYING TO MISSOURI SEE	VICE AREA	
RIDER SP - S	REC Purchase	
Purpose The purpose of this tariff is to Customers to sell and Company Credits associated with energy go operating under Company's Schedule Qualified Net Metering Units.	to purchase the Rene enerated by solar ele	ewable Energy
Availability This tariff is available to any resolar electric system in complimetering tariff.	etail electric Custome ance with Company's	r operating a approved net
Availability of service under the cumulative total of the actual payment commitments entered into heat least \$700,000 (35%) being resunder the Lump Sum Offer as described.	payment commitments a by Company of up to \$2 served specifically fo	and estimated
Term This tariff shall be effective the terminate thereafter unless modifithis tariff expires, all commitme expiration will be honored for the	ed or extended. In t	he errent that
Definitions 1. REC - Renewable Energy Credimeans a tradable certificate entity approved as an accept as validated through the constant of a generator's att CSR 240-20.100 Electric URequirements.	e, that is either cer able authority by the commission's approved estation and further	ctified by an commission or REC tracking defined in 4
 SREC - Solar Renewable Ener solar electric resource. 	gy Credit - A REC p	roduced by a
 Retail Account Holder - The from Company under any of Com 	customer of record to pany's retail electric	aking service tariffs.
 Customer-Generator - the or electric energy generation un criteria: 	nit that meets all of	erator of an the following
 Is powered by a renewable Is located on premises the otherwise controlled by the and which corresponds to account. 	at are owned, operate he party as Retail Ac the service address fo	or the retail
 Has received approval from operate in parallel phase electric distribution system. Meets all applicable safe and reliability standards 4 CSR 240-20.065(1)(C)6 and 	and synchronization we em. sty, performance, intendersed by the net me	ith Company's erconnection,
	DATE EFFECTIVE Janu	ary 1, 2011
	ent & CEO St.	Louis, Missouri ADDRESS

UNION ELEC	TRIC COMPANY	ELECTRIC	SERVICE			
	MO.P.S.C. SCHEDULE N	05		Original	SHEET NO.	122.17
CANC	ELLING MO.P.S.C. SCHEDULE N	0			SHEET NO.	
APPLYING TO	м	ISSOURI SE	ERVICE AR	EA		
	RIDER S	P - SREC I	Purchase	(Cont.)		
5.	PVWatts - A prog Energy that estim system based on sp	ates the	kWh produ	oction of a se	epartment of	f C
6.	Incremental Systinstalled by Custo commitment from Co Annual Payment Off	mer subse mpanv und	equent to er either	having accept	ed a navment	-
Compar Genera Offer Custom effect	ard Offers many will purchase ttor under either listed below base mer-Generator's sy tive date of this Payments will on	the Lump sed on the stem. tariff	Sum Off he DC n Only SF are elic	er or the An ameplate capa RECs produced tible for eit	nual Payment city of the after the	1
Lump capaci	Sum Offer applies ty is less than 10	to syst	ems whos	e installed	DC nameplate	9
	Company will offeduring the first 3 execution of the Customer-Generator	.20 calend	lar month:	s (10 years) :	following the	
	The numbers of S using PVWatts soft digit.	RECs prod ware with	luced ann	ually will bult rounded t	e determined o the tenths	1
	Company will pay \$					
	Company will make purchased over th following formula: 10 years x SREC pr	e term o: Up-Front	f the ac	reement accor	ding to the	
Annual capaci	Payment Offer app ty is 10 kW or lar	lies to sy ger but no	ystems wh ot greate:	ose installed r than 100 kW:	DC nameplate	,
	Company will offe during the first execution of the Customer-Generator	50 calenda agreement whichever	ar months or the occurs	s (5 years) f operational later.	ollowing the date of the	•
. 1	Customer-Generator all energy produc produced annually with total SRECs divided by 1,000 wi	ed by the will be d available th the re	e system determined e for pu sult rour	. The numbe d by those me urchase being nded to the te	rs of SRECs ter readings kWh energy	
• (Company will pay \$1	.00.00 per	: SREC pu	rchased.		

DATE OF ISSUE	November 1,	2010 DATE EFFECTIVE	January 1, 2011
ISSUED BY	Warner L. Baxter	President & CEO	St. Louis, Missouri
	NAME OF OFFICER	TITLE	ADDRESS

UNION ELI	ECTRIC COMPANY	ELECTRIC S	EDVICE			
	MO.P.S.C. SCHEDU			Original	SHEET NO. 1	122.1
	ANCELLING MO.P.S.C. SCHEDU				SHEET NO.	.ce.i
APPLYING TO		MISSOURI SER	VICE AREA			
	RIDE	R SP - SREC P	rchase (Cont.)		
	 Company will m based upon actured ending approximates year. This will year term for modeling for less to the following previous calenda 	al SRECs prod ately December Il result in s most agreement than a full a	uced as m 1 31 of t 31x (6) p 1s with th twelve (1 10ual Pay	measured be the immediance ayments or the first and the first are the fi	y meter readin ately preceedi wer the five (and last payme	gs ng 5) nt
When offe	emental System Cap a Customer adds I r to purchase the city.	ncremental Sy SRECs associat	ed with o	nly the I	ncremental Syst	tem
'	If the total cap Sum Offer, then Incremental Syste	Company will	ystem rem provide	ains elig a Lump S	ible for the Lu um Offer for t	ımp the
•	If the Increment that exceeds the Annual Payment Capacity. The n Offer will be the less any SRECs at the same period.	capacity lim Offer will umber of SRECs ne total number	it of the apply to purchase er of SRE	the Induction	offer, then to cremental System he Annual Payme	the tem ent
If faci: duri: be e	rship Change the Retail Account lity that has rec ing the term of an a ligible for a cont Sum Offer has expi	elved payment agreement, the ract until suc	under th	ne Lump S	um Offer chanç	ges
Offer Accor chang chang	the Retail Accountity that has entered to changes during that Holder will recoge and waives allow. Payments assign in the Retail unt Holder.	ered into an a the term of t ceive payment rights to pay sociated with	agreement the agreement for all S ment for SRECs or	under th ment, the RECs produ SRECs pr	e Annual Payme original Reta uced prior to t oduced after t	ent il the the

ATEOFISSUE November 1, 2010	DATE EFFECTIVE	January 1, 2011
SSUED BY Warner L. Baxter NAME OF OFFICER	President & CEO	St. Louis, Missouri ADDRESS

UNION ELECTRIC COMPANY

General Rules & Regulations

ISSUED BY Warner L. Baxter
NAME OF OFFICER

this rider.

ELECTRIC SERVICE

MO.P.S.C. SCHEDULE NO. 5.	Original SHEET NO.	122.
APPLYING TO MISSOURI SERV	ICE AREA	
RIDER SP - SREC P	urchase (Cont.)	
Contract/Offer Company will only accept a request for Customer-Generator has submitted and (application for net metering service.	a standard offer contract if t Company has accepted a complet	he ed
Company will provide a commitment to offer or the Annual Payment Offer prototal of the actual payment commitments have not exceeded the "Availability".	ovided that Company's cumulati	ve
For a Customer-Generator that is not Company's commitment will be presented Company of Customer-Generator's design is already operating under Company's Purchases from Qualified Net Metering be presented to Customer within ninety of this tariff.	to Customer upon acceptance For a Customer-Generator the Schedule 1 - Electric Pow	by at er
Company's commitment will expire after following conditions have not been met not become operational or 2) the Custom the agreement or 3) Customer-Generator requirements of the Annual Payment Offer	t: 1) the Customer-Generator has not executed and return has not extended the material	as
Company will enter into an agreement an the Annual Payment Offer only after to operational.	nd initiate the Lump Sum Offer on he Customer-Generator has become	or me
In the event that Company ceases ent result of meeting the cumulative tota above and subsequently authorizes add Generators that became operational but given the opportunity to participate und they became operational.	I payment commitment reference Mitional expenditures, Customer	ed r-
Inquiries related to this tariff, net Solar Rebate should be made to:		-
One Ameren 1901 Chouteau		
P.O. Box 66149	P, MC 611	
St. Louis MO Att: General Executiv		
	,	

DATE OF ISSUE	November 1, 2010	DATE EFFECTIVE	January 1 2011	

President & CEO

In addition to the above specific rules and regulations, all of Company's General Rules and Regulations shall apply to the supply of service under

St. Louis, Missouri ADDRESS

AFFIDAVIT OF COMPLIANCE WITH 2011 COMPLIANCE PLAN

COMES NOW Chuck D. Naslund, affiant, being of legal age, and upon being first duly sworn on his oath, states:

- 1. I am Senior Vice President, Generation & Environmental Projects, for Union Electric Company d/b/a Ameren Missouri. My business address is One Ameren Plaza, 1901 Chouteau Avenue, St. Louis, Missouri 63103.
- As Senior Vice President, Generation & Environmental Projects, I am responsible for ensuring Ameren Missouri's compliance with the Renewable Energy Standard (RES).
- I certify that Ameren Missouri is in compliance with the RES compliance plan filed in April of 2011 for the calendar year 2011.
- I hereby swear and affirm that the information contained in this Affidavit is true and correct.

Further, affiant sayeth not.

Subscribed and sworn to before me this /O day of April , 2012.

My commission expires:

My commission expires: