

**KANSAS CITY POWER & LIGHT COMPANY
2015 ANNUAL RENEWABLE ENERGY
STANDARD COMPLIANCE REPORT**

Prepared in Compliance with 4 CSR 240-20.100

23-May-2016

AMENDED



SECTION 1: INTRODUCTION

Kansas City Power & Light Company (“KCPL-MO”), a Missouri Corporation, has filed its 2015 Annual Renewable Energy Standard Compliance Report in compliance with the Missouri Public Service Commission’s (“Commission”) Electric Utility Renewable Energy Standard Requirements [4 CSR 240-20.100] (“Rule”) that became effective September 30, 2010. Section (8) of the rule requires that each public utility file with the Commission a Renewable Energy Standard (RES) Compliance Report by April 15 of each year.

Specifically, Section 8 (A) of the rule requires the following information for the most recently completed calendar year.

- A. Total retail electric sales for the utility, as defined by the Rule;
- B. Total jurisdictional revenue from the total retail electric sales to Missouri customers as measured at the customers’ meters;
- C. Total retail electric sales supplied by renewable energy resources, as defined by section 393.1025(5), RSMo, including the source of the energy;
- D. The number of RECs and S-RECs created by electrical energy produced by renewable energy resources owned by the electric utility. For the electrical energy produced by these utility-owned renewable energy resources, the value of the energy created. For the RECs and S-RECs, a calculated REC or S-REC value for each source and each category of REC;
- E. The number of RECs acquired, sold, transferred, or retired by the utility during the calendar year;
- F. The source of all RECs acquired during the calendar year;
- G. The identification, by source and serial number, of any RECs that have been carried forward to a future calendar year;
- H. An explanation of how any gains or losses from sale or purchase of RECs for the calendar year have been accounted for in any rate adjustment mechanism that was in effect for the electric utility;
- I. For acquisition of electrical energy and/or RECs from a renewable energy resource that is not owned by the electric utility, except for systems owned by customer

generators, the following information for each resource that has a rated capacity of ten (10) kW or greater:

- I. Facility, city, state, and owner
 - II. That the energy was derived from an eligible renewable energy technology and that the renewable attributes of the energy have not been used to meet the requirements of any other local or state mandate;
 - III. The renewable energy technology utilized at the facility;
 - IV. The dates and amounts of all payments from the electric utility to the owner of the facility; and
 - V. All meter readings used for calculation of the payments referenced in part (IV) of this paragraph;
- J. For acquisition of electrical energy and/or RECs from a customer generator:
- I. Zip Code
 - II. Name of aggregated subaccount in which RECs are being tracking in;
 - III. Interconnection Date
 - IV. Annual estimated or measured generation; and
 - V. The start and end date of any estimated or measured RECs being acquired.
- K. The total number of customers that applied and received a solar rebate in accordance with section (4) of the Rule;
- L. The total number of customers that were denied a solar rebate and the reason(s) for denial;
- M. The amount of funds expended by the electric utility for solar rebates, including the price and terms of future S-REC contracts associated with the facilities that qualified for the solar rebates;

This 2015 report represents KCPL-MO's efforts to achieve the requirements of 4 CSR 240-20.100.

SECTION 2: RES COMPLIANCE REPORT

Rule (8)(A) 1: This annual RES compliance report shall provide the following information for the most recently completed calendar year, as defined by the Rule.

2.1 RULE (8)(A) 1 A:

Total retail electric sales for the utility, as defined by the Rule;

KCPL-MO (MWh)
8,432,160

2.2 RULE (8)(A) 1 B:

Total jurisdictional revenue from the total retail electric sales to Missouri customers as measured at the customers' meter;

KCPL-MO
\$866,463,541

2.3 RULE (8)(A) 1 C:

Total retail electric sales supplied by renewable energy resources, as defined by section 393.1025(5), RSMo, including the source of the energy;

Wind generation reported for Missouri is based on commenced operation date and our energy allocation presumption.

	KCPL-MO (MWh)
Spearville I	172,393
Spearville II	92,863
Solar Aggregate 1*	151
Spearville 3	233,268
Cimarron II	316,242
Slate Creek Wind	16

* Solar Aggregate 1 represents KCPL-MO's small owned solar generation.

2.4 RULE (8)(A) 1 D:

The number of RECs and S-RECs created by electrical energy produced by renewable energy resources owned by the electric utility. For the electrical energy produced by these utility-owned renewable energy resources, the value of the energy created. For the RECs and S-RECs, a calculated REC or S-REC value for each source and each category of REC;

The numbers presented below for Spearville generation are based on our energy allocation presumption.

KCPL-MO	Number created by electrical energy produced by renewable energy resources owned by the utility (MWh)	Value of Energy Created	Calculated value for each source and each category of REC
Spearville I	172,393	\$2,810,006	\$0
Spearville II	92,863	\$1,513,667	\$0
Solar Aggregate 1	151	\$3,553	\$0

The RECs created from Spearville I, II, and Solar Aggregate 1 are on the books at zero value since they are an additional benefit from generation that is already in the existing rate structure.

2.5 RULE (8)(A) 1 E

The number of RECs acquired, sold, transferred, or retired by the utility during the calendar year;

KCPL-MO utilizes the North American Renewable Registry (“NARR”) as recommended by Staff and approved by the Commission for tracking of all RECs.

	KCPL-MO	
	RECs	S-RECs
Acquired	549,526	18,748
Sold	0	0
Transferred	0	0
Retired	413,176	8,432

2.6 RULE (8) (A) 1 F

The source of all RECs acquired during the calendar year;

Please refer to Attachment A of this document for a list of sources for RECs acquired during the calendar year 2015. Net metered accounts for 2015 are included in Attachment B.

2.7 RULE (8)(A) 1 G

The identification, by source and serial number, of any RECs that have been carried forward to a future calendar year;

Please refer to Attachment C of this document for a list of RECs carried forward to a future calendar year by source and serial number.

2.8 RULE (8)(A) 1 H

An explanation of how any gains or losses from sale or purchase of RECs for the calendar year have been accounted for in any rate adjustment mechanism that was in effect for the electric utility;

There were no sales or purchases of RECs outside of those bundled with purchased power or from qualified customer generator's operational solar electric systems as a condition of receiving solar rebates.

2.9 RULE (8)(A) 1 I

For acquisition of electrical energy and/or RECs from a renewable energy resource that is not owned by the electric utility, except for systems owned by customer generators, the following information for each resource that has a rated capacity of ten (10) kW or greater;

Please refer to Attachment A for a resource list which includes facility, city, state, and owner, and renewable technology used. Attachment D, which contains HIGHLY CONFIDENTIAL information, contains the payments to facility owners.

An affidavit from CIM2 is included as Attachment E. SPV3 and SLT1 designated KCPL-MO as the NARR Generator Owner's Designation of Responsible Party which represents that the generator owner has not granted similar authority or permission to any other person for use in North American Renewables Registry or any similar registry or tracking system.

2.10 RULE (8)(A) 1 J

For acquisition of electrical energy and/or RECs from a customer generator;

Please refer to Attachment B for a resource list which includes zip code, name of aggregated subaccount in which RECs are being tracked in, interconnection date, annual estimated or measured generation, and the start and end date of any estimated or measured RECs being acquired.

S-RECs acquired in 2015 were from qualified customer generator's operational solar electric systems as a condition of receiving solar rebate.

2.11 RULE (8)(A) 1 K

The total number of customers that applied and received a solar rebate in accordance with section (4) of the Rule;

KCPL-MO	
Applied & Received	103

2.12 RULE (8)(A) 1 L

The total number of customers that were denied a solar rebate and the reason(s) for denial;

KCPL-MO	
Denied	21
Reason	Net Metering Interconnection Application expired, project not approved by Engineering, or not completed within the time limits established in Schedule SR of the Company's tariffs.

2.13 RULE (8)(A) 1 M

The amount of funds expended by the electric utility for solar rebates, including the price and terms of future S-REC contracts associated with the facilities that qualified for the solar rebates;

KCPL-MO	
Solar Rebates	\$6,473,569

2.14 RULE (8)(A) 1 N

An affidavit documenting the electric utility's compliance with the RES compliance plan as described in this section during the calendar year;

See affidavit included with document.

2.15 RULE (8)(A) 1 O

If compliance was not achieved, an explanation why the electric utility failed to meet the RES;

Kansas City Power & Light Company has successfully met the Renewable Energy Standard.

2.16 RULE (8)(A) 1 P

A calculation of its actual calendar year retail rate impact;

Looking at a 10-year average, the RES Retail Rate Impact for 2015 was [REDACTED] As outlined in KCPL-MO's 2016 Renewable Energy Standard Compliance Plan, filed April 15, 2016, in Case No. EO-2016-0282, KCPL-MO asserts that the RES Retail Rate Impact calculation does not present an accurate or complete picture of the investments that KCPL-MO has made in renewable energy and that the rate impact of RES spending is at or above 1%.

[REDACTED]

Kansas City Power & Light Company
2015 Annual Renewable Energy Standard Compliance Report
Attachment A : Non-Customer Generator Resource List

Facility Name	Commenced Operation Date (Interconnection Date)	Location	Owner
Spearville 3	10/1/2012	Spearville, KS	Spearville 3, LLC / EDF Renewable Energy
Cimarron Windpower II	5/12/2012	Cimarron, KS	Duke Energy Generations Services, Inc. / Free State Windpower, LLC
Slate Creek Wind Project	12/30/2015	Geuda Springs, KS	Slate Creek Wind Project, LLC / EDF Renewable Energy

Kansas City Power & Light Company
2015 Annual Renewable Energy Standard Compliance Report
Attachment B : Customer Generator Resource List

Zip Code	Aggregated Subaccount	Interconnection Date	Annual Estimated Generation (MWh)	Start Date	End Date
64116	KMOS8	05/16/14	35.33	05/16/14	05/16/24
64116	KMOS8	03/24/14	35.33	03/24/14	03/24/24
64116	KMOS8	10/20/14	35.05	10/20/14	10/20/24
64116	KMOS8	01/30/14	4.21	01/30/14	01/31/24
64116	KMOS8	11/21/14	35.05	11/21/14	11/21/24
64116	KMOS8	03/24/14	35.19	03/24/14	03/24/24
64116	KMOS8	06/23/14	34.49	06/23/14	06/23/24
64117	KMOS8	12/05/13	34.77	12/05/13	12/06/23
64117	KMOS8	07/03/14	34.49	07/03/14	07/03/24
64117	KMOS8	12/30/13	23.13	12/30/13	12/31/23
64117	KMOS8	12/05/13	34.77	12/05/13	12/06/23
64117	KMOS8	12/05/13	34.77	12/05/13	12/06/23
64117	KMOS8	06/19/14	35.05	06/19/14	06/19/24
64117	KMOS8	06/23/14	35.61	06/23/14	06/23/24
64117	KMOS8	12/31/13	35.33	12/31/13	01/01/24
64117	KMOS8	03/18/15	28.04	03/18/15	03/18/25
64118	KMOS8	08/19/14	31.55	08/19/14	08/19/24
64118	KMOS8	08/06/14	17.53	08/06/14	08/06/24
64118	KMOS8	06/23/14	35.33	06/23/14	06/23/24
64118	KMOS8	02/21/14	16.96	02/21/14	02/22/24
64118	KMOS8	08/04/14	22.99	08/04/14	08/04/24
64118	KMOS8	10/09/14	35.05	10/09/14	10/09/24
64118	KMOS8	06/23/14	16.12	06/23/14	06/23/24
64118	KMOS8	06/23/14	13.74	06/23/14	06/23/24
64118	KMOS8	02/20/14	11.22	02/20/14	02/21/24
64118	KMOS8	08/19/14	17.53	08/19/14	08/19/24
64118	KMOS8	06/23/14	13.74	06/23/14	06/23/24
64118	KMOS8	01/20/15	10.52	01/20/15	01/20/25
64118	KMOS8	06/20/14	9.11	06/20/14	06/20/24
64118	KMOS8	02/21/14	35.05	02/21/14	02/22/24
64118	KMOS8	08/19/14	15.42	08/19/14	08/19/24
64118	KMOS8	03/21/14	9.11	03/21/14	03/21/24
64118	KMOS8	09/22/14	9.81	09/22/14	09/22/24
64118	KMOS8	08/19/14	35.05	08/19/14	08/19/24
64118	KMOS8	06/19/14	13.74	06/19/14	06/19/24
64118	KMOS8	10/21/13	13.74	10/21/13	10/22/23
64118	KMOS8	04/17/14	35.33	04/17/14	04/17/24
64118	KMOS8	01/24/14	10.52	01/24/14	01/25/24
64118	KMOS8	03/18/15	5.61	03/18/15	03/18/25
64118	KMOS8	12/31/13	29.44	12/31/13	01/01/24
64118	KMOS8	06/23/14	13.74	06/23/14	06/23/24
64118	KMOS8	06/10/14	5.89	06/10/14	06/10/24
64118	KMOS8	06/23/14	13.74	06/23/14	06/23/24
64118	KMOS8	02/20/14	7.29	02/20/14	02/21/24
64118	KMOS8	06/23/14	13.74	06/23/14	06/23/24
64118	KMOS8	02/25/14	35.61	02/25/14	02/26/24
64118	KMOS8	05/16/14	35.33	05/16/14	05/16/24

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Zip Code	Aggregated Subaccount	Interconnection Date	Annual Estimated Generation (MWh)	Start Date	End Date
64118	KMOS8	06/23/14	13.74	06/23/14	06/23/24
64118	KMOS8	07/14/14	35.05	07/14/14	07/14/24
64118	KMOS8	11/20/14	9.11	11/20/14	11/20/24
64118	KMOS8	08/04/14	13.74	08/04/14	08/04/24
64118	KMOS8	06/23/14	16.12	06/23/14	06/23/24
64118	KMOS8	08/19/14	35.05	08/19/14	08/19/24
64118	KMOS8	03/24/14	8.41	03/24/14	03/24/24
64119	KMOS8	01/29/14	7.01	01/29/14	01/30/24
64119	KMOS8	03/18/15	14.30	03/18/15	03/18/25
64119	KMOS8	06/23/14	35.05	06/23/14	06/23/24
64119	KMOS8	12/10/13	14.02	12/10/13	12/11/23
64119	KMOS8	06/19/14	35.33	06/19/14	06/19/24
64119	KMOS8	10/16/13	35.33	10/16/13	10/17/23
64133	KMOS12	03/24/14	17.95	03/24/14	03/24/24
64133	KMOS12	03/26/14	34.77	03/26/14	03/26/24
64133	KMOS12	06/11/14	34.77	06/11/14	06/11/24
64133	KMOS12	12/31/13	12.76	12/31/13	01/01/24
64133	KMOS12	06/11/14	12.62	06/11/14	06/11/24
64133	KMOS12	06/12/14	34.77	06/12/14	06/12/24
64133	KMOS12	06/10/14	13.46	06/10/14	06/10/24
64134	KMOS12	06/23/14	34.77	06/23/14	06/23/24
64134	KMOS12	06/23/14	35.05	06/23/14	06/23/24
64134	KMOS12	04/21/15	15.70	04/21/15	04/21/25
64134	KMOS12	08/19/14	35.05	08/19/14	08/19/24
64134	KMOS12	03/26/14	35.05	03/26/14	03/26/24
64134	KMOS12	03/19/15	14.02	03/19/15	03/19/25
64137	KMOS12	08/04/14	35.05	08/04/14	08/04/24
64137	KMOS12	04/21/15	35.05	04/21/15	04/21/25
64137	KMOS12	07/10/14	35.05	07/10/14	07/10/24
64137	KMOS12	04/21/15	35.05	04/21/15	04/21/25
64137	KMOS12	03/24/14	34.77	03/24/14	03/24/24
64137	KMOS12	02/05/15	29.58	02/05/15	02/05/25
64137	KMOS12	12/09/13	35.05	12/09/13	12/10/23
64137	KMOS12	09/08/14	20.05	09/08/14	09/08/24
64137	KMOS12	07/15/14	16.82	07/15/14	07/15/24
64138	KMOS12	12/23/14	6.59	12/23/14	12/23/24
64138	KMOS12	04/17/14	12.90	04/17/14	04/17/24
64138	KMOS12	04/22/14	8.55	04/22/14	04/22/24
64138	KMOS12	06/17/14	34.63	06/17/14	06/17/24
64138	KMOS12	10/29/14	35.75	10/29/14	10/29/24
64138	KMOS12	04/24/14	8.55	04/24/14	04/24/24
64138	KMOS12	04/25/14	8.55	04/25/14	04/25/24
64138	KMOS12	02/27/15	35.75	02/27/15	02/27/25
64138	KMOS12	04/29/14	14.16	04/29/14	04/29/24
64138	KMOS12	10/30/14	35.75	10/30/14	10/30/24
64138	KMOS12	04/29/14	7.71	04/29/14	04/29/24
64138	KMOS12	05/06/14	11.50	05/06/14	05/06/24

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Zip Code	Aggregated Subaccount	Interconnection Date	Annual Estimated Generation (MWh)	Start Date	End Date
64138	KMOS12	06/11/14	14.16	06/11/14	06/11/24
64138	KMOS12	04/30/14	21.87	04/30/14	04/30/24
64138	KMOS12	06/17/14	35.61	06/17/14	06/17/24
64138	KMOS12	05/08/14	11.50	05/08/14	05/08/24
64138	KMOS12	06/17/14	34.63	06/17/14	06/17/24
64138	KMOS12	05/08/14	6.87	05/08/14	05/08/24
64138	KMOS12	05/08/14	8.55	05/08/14	05/08/24
64138	KMOS12	10/29/14	35.75	10/29/14	10/29/24
64138	KMOS12	05/09/14	14.16	05/09/14	05/09/24
64138	KMOS12	05/12/14	8.55	05/12/14	05/12/24
64138	KMOS12	05/15/14	10.23	05/15/14	05/15/24
64138	KMOS12	05/13/14	4.77	05/13/14	05/13/24
64138	KMOS12	02/27/15	27.34	02/27/15	02/27/25
64145	KMOS12	06/11/14	8.41	06/11/14	06/11/24
64145	KMOS12	01/30/14	35.33	01/30/14	01/31/24
64145	KMOS12	04/21/15	31.40	04/21/15	04/21/25
64145	KMOS12	12/09/13	35.19	12/09/13	12/10/23
64145	KMOS12	06/10/14	10.23	06/10/14	06/10/24
64145	KMOS12	12/30/13	11.92	12/30/13	12/31/23
64145	KMOS12	02/21/14	34.63	02/21/14	02/22/24
64150	KMOS12	06/19/14	17.24	06/19/14	06/19/24
64150	KMOS12	04/17/14	35.33	04/17/14	04/17/24
64150	KMOS12	06/17/14	35.33	06/17/14	06/17/24
64150	KMOS12	08/06/14	35.05	08/06/14	08/06/24
64119	KMOS9	12/10/13	14.02	12/10/13	12/11/23
64119	KMOS9	07/15/14	14.02	07/15/14	07/15/24
64119	KMOS9	10/16/13	35.05	10/16/13	10/17/23
64119	KMOS9	02/06/15	34.63	02/06/15	02/06/25
64119	KMOS9	04/21/15	34.49	04/21/15	04/21/25
64119	KMOS9	09/08/14	17.53	09/08/14	09/08/24
64119	KMOS9	10/29/14	9.11	10/29/14	10/29/24
64119	KMOS9	06/23/14	1.54	06/23/14	06/23/24
64119	KMOS9	10/21/13	35.05	10/21/13	10/22/23
64119	KMOS9	06/11/14	28.74	06/11/14	06/11/24
64119	KMOS9	10/22/13	35.05	10/22/13	10/23/23
64119	KMOS9	08/06/14	12.62	08/06/14	08/06/24
64119	KMOS9	10/15/13	35.05	10/15/13	10/16/23
64119	KMOS9	02/04/15	35.75	02/04/15	02/04/25
64119	KMOS9	06/20/14	35.33	06/20/14	06/20/24
64119	KMOS9	07/10/14	35.61	07/10/14	07/10/24
64119	KMOS9	09/08/14	11.78	09/08/14	09/08/24
64119	KMOS9	08/06/14	8.41	08/06/14	08/06/24
64119	KMOS9	01/30/14	17.10	01/30/14	01/31/24
64120	KMOS9	06/20/14	34.49	06/20/14	06/20/24
64120	KMOS9	06/17/14	35.05	06/17/14	06/17/24
64120	KMOS9	02/21/14	35.05	02/21/14	02/22/24
64120	KMOS9	06/23/14	34.49	06/23/14	06/23/24

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Zip Code	Aggregated Subaccount	Interconnection Date	Annual Estimated Generation (MWh)	Start Date	End Date
64120	KMOS9	01/30/14	31.40	01/30/14	01/31/24
64120	KMOS9	09/08/14	34.21	09/08/14	09/08/24
64120	KMOS9	10/09/14	49.07	10/09/14	10/09/24
64120	KMOS9	12/30/13	35.61	12/30/13	12/31/23
64120	KMOS9	12/31/13	35.05	12/31/13	01/01/24
64120	KMOS9	12/23/14	13.88	12/23/14	12/23/24
64120	KMOS9	10/09/14	49.07	10/09/14	10/09/24
64120	KMOS9	10/20/14	13.46	10/20/14	10/20/24
64123	KMOS9	05/16/14	9.81	05/16/14	05/16/24
64123	KMOS9	10/09/14	35.75	10/09/14	10/09/24
64124	KMOS9	02/25/14	35.05	02/25/14	02/26/24
64124	KMOS9	10/15/13	35.05	10/15/13	10/16/23
64124	KMOS9	12/31/13	9.81	12/31/13	01/01/24
64126	KMOS9	02/27/15	35.05	02/27/15	02/27/25
64126	KMOS9	02/04/14	34.63	02/04/14	02/05/24
64126	KMOS9	06/12/14	35.61	06/12/14	06/12/24
64127	KMOS9	08/19/14	35.19	08/19/14	08/19/24
64127	KMOS9	02/27/15	35.05	02/27/15	02/27/25
64127	KMOS9	05/13/14	34.63	05/13/14	05/13/24
64127	KMOS9	10/20/14	13.74	10/20/14	10/20/24
64127	KMOS9	07/11/14	16.82	07/11/14	07/11/24
64127	KMOS9	01/20/15	34.63	01/20/15	01/20/25
64127	KMOS10	09/05/13	35.47	09/05/13	09/06/23
64127	KMOS10	02/03/15	34.63	02/03/15	02/03/25
64127	KMOS10	02/27/15	35.75	02/27/15	02/27/25
64127	KMOS10	06/25/14	23.13	06/25/14	06/25/24
64127	KMOS10	06/20/14	11.50	06/20/14	06/20/24
64127	KMOS10	09/11/13	33.65	09/11/13	09/12/23
64127	KMOS10	12/09/13	1.40	12/09/13	12/10/23
64127	KMOS10	05/14/14	34.63	05/14/14	05/14/24
64127	KMOS10	02/27/15	35.05	02/27/15	02/27/25
64127	KMOS10	06/17/14	70.66	06/17/14	06/17/24
64127	KMOS10	09/05/13	35.33	09/05/13	09/06/23
64127	KMOS10	09/05/13	35.33	09/05/13	09/06/23
64127	KMOS10	09/05/13	35.33	09/05/13	09/06/23
64127	KMOS10	04/15/14	35.61	04/15/14	04/15/24
64127	KMOS10	06/20/14	35.75	06/20/14	06/20/24
64127	KMOS10	09/06/13	35.33	09/06/13	09/07/23
64127	KMOS10	05/16/14	34.63	05/16/14	05/16/24
64128	KMOS10	06/10/14	35.61	06/10/14	06/10/24
64129	KMOS10	02/27/15	35.05	02/27/15	02/27/25
64129	KMOS10	09/08/14	34.63	09/08/14	09/08/24
64129	KMOS10	02/27/15	35.05	02/27/15	02/27/25
64129	KMOS10	02/27/15	34.63	02/27/15	02/27/25
64129	KMOS10	07/14/14	35.19	07/14/14	07/14/24
64129	KMOS10	08/19/14	35.19	08/19/14	08/19/24
64129	KMOS10	07/14/14	35.75	07/14/14	07/14/24

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64129	KMOS10	04/15/14	35.05	04/15/14	04/15/24
64129	KMOS10	06/23/14	35.61	06/23/14	06/23/24
64129	KMOS10	02/04/15	139.78	02/04/15	02/04/25
64129	KMOS10	07/11/14	27.62	07/11/14	07/11/24
64129	KMOS10	08/19/14	28.46	08/19/14	08/19/24
64129	KMOS10	06/20/14	35.61	06/20/14	06/20/24
64129	KMOS10	09/11/13	35.33	09/11/13	09/12/23
64129	KMOS10	07/10/14	34.63	07/10/14	07/10/24
64130	KMOS10	07/10/14	34.63	07/10/14	07/10/24
64130	KMOS10	10/24/13	35.47	10/24/13	10/25/23
64130	KMOS10	10/16/13	35.47	10/16/13	10/17/23
64130	KMOS11	02/05/15	35.33	02/05/15	02/05/25
64130	KMOS11	06/24/14	35.61	06/24/14	06/24/24
64130	KMOS11	07/10/14	34.63	07/10/14	07/10/24
64130	KMOS11	05/14/14	34.77	05/14/14	05/14/24
64130	KMOS11	06/17/14	35.05	06/17/14	06/17/24
64130	KMOS11	03/18/15	9.11	03/18/15	03/18/25
64130	KMOS11	02/26/14	35.05	02/26/14	02/27/24
64131	KMOS11	07/14/14	34.21	07/14/14	07/14/24
64131	KMOS11	01/20/15	10.23	01/20/15	01/20/25
64131	KMOS11	10/17/14	35.75	10/17/14	10/17/24
64131	KMOS11	09/08/14	35.75	09/08/14	09/08/24
64131	KMOS11	03/24/14	35.05	03/24/14	03/24/24
64131	KMOS11	09/06/13	10.37	09/06/13	09/07/23
64131	KMOS11	11/21/14	0.56	11/21/14	11/21/24
64131	KMOS11	02/06/15	9.11	02/06/15	02/06/25
64131	KMOS11	07/14/14	34.63	07/14/14	07/14/24
64131	KMOS11	12/30/13	34.77	12/30/13	12/31/23
64131	KMOS11	11/20/14	11.64	11/20/14	11/20/24
64131	KMOS11	09/08/14	20.05	09/08/14	09/08/24
64131	KMOS11	02/19/14	35.05	02/19/14	02/20/24
64131	KMOS11	12/30/13	34.77	12/30/13	12/31/23
64131	KMOS11	04/15/14	34.63	04/15/14	04/15/24
64131	KMOS11	07/14/14	35.89	07/14/14	07/14/24
64131	KMOS11	12/30/13	34.77	12/30/13	12/31/23
64132	KMOS11	06/24/14	24.68	06/24/14	06/24/24
64132	KMOS11	12/31/13	23.13	12/31/13	01/01/24
64132	KMOS11	07/10/14	34.49	07/10/14	07/10/24
64132	KMOS11	06/23/14	35.05	06/23/14	06/23/24
64132	KMOS11	06/17/14	35.05	06/17/14	06/17/24
64132	KMOS11	06/24/14	22.71	06/24/14	06/24/24
64132	KMOS11	06/24/14	35.61	06/24/14	06/24/24
64132	KMOS11	09/11/13	35.33	09/11/13	09/12/23
64132	KMOS11	06/19/14	35.05	06/19/14	06/19/24
64132	KMOS11	06/19/14	35.61	06/19/14	06/19/24
64132	KMOS11	02/04/14	35.05	02/04/14	02/05/24
64132	KMOS11	06/24/14	35.61	06/24/14	06/24/24

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64132	KMOS11	06/24/14	35.61	06/24/14	06/24/24
64133	KMOS11	12/05/13	34.77	12/05/13	12/06/23
64133	KMOS11	03/24/14	34.77	03/24/14	03/24/24
64133	KMOS11	09/08/14	35.19	09/08/14	09/08/24
64133	KMOS11	07/03/14	35.61	07/03/14	07/03/24
64133	KMOS11	07/15/14	35.75	07/15/14	07/15/24
64116	KLMOS7	09/05/14	37.15	09/05/14	09/05/24
64116	KLMOS7	01/30/14	35.05	01/30/14	01/31/24
64116	KLMOS7	06/10/14	37.15	06/10/14	06/10/24
64116	KLMOS7	06/24/14	35.61	06/24/14	06/24/24
64116	KLMOS7	06/19/14	37.15	06/19/14	06/19/24
64116	KLMOS7	04/07/15	26.36	04/07/15	04/07/25
64116	KLMOS7	09/05/13	21.17	09/05/13	09/06/23
64116	KLMOS7	10/09/14	35.33	10/09/14	10/09/24
64116	KLMOS7	06/17/14	22.71	06/17/14	06/17/24
64116	KLMOS7	06/23/14	34.49	06/23/14	06/23/24
64116	KLMOS7	07/10/14	35.61	07/10/14	07/10/24
64116	KLMOS7	04/07/15	26.36	04/07/15	04/07/25
64116	KLMOS7	04/07/15	26.36	04/07/15	04/07/25
64116	KLMOS7	06/10/14	34.49	06/10/14	06/10/24
64116	KLMOS7	12/30/13	3.93	12/30/13	12/31/23
64116	KLMOS7	06/23/14	34.63	06/23/14	06/23/24
64116	KLMOS7	10/09/14	34.63	10/09/14	10/09/24
64116	KLMOS7	06/23/14	37.15	06/23/14	06/23/24
64116	KLMOS7	07/14/14	35.05	07/14/14	07/14/24
64116	KLMOS7	04/22/15	26.36	04/22/15	04/22/25
64116	KLMOS7	04/17/14	35.33	04/17/14	04/17/24
64116	KLMOS7	05/16/14	35.19	05/16/14	05/16/24
64116	KLMOS7	08/19/14	6.17	08/19/14	08/19/24
64116	KLMOS7	10/20/14	35.05	10/20/14	10/20/24
64116	KLMOS7	10/16/13	5.61	10/16/13	10/17/23
64116	KLMOS7	06/23/14	33.37	06/23/14	06/23/24
64116	KLMOS7	06/17/14	35.33	06/17/14	06/17/24
64116	KLMOS7	06/23/14	34.63	06/23/14	06/23/24
64116	KLMOS7	03/24/14	35.33	03/24/14	03/24/24
64116	KLMOS7	06/20/14	35.61	06/20/14	06/20/24
64116	KLMOS7	06/20/14	34.49	06/20/14	06/20/24
64116	KLMOS7	12/04/13	34.77	12/04/13	12/05/23
64116	KLMOS7	10/16/13	5.61	10/16/13	10/17/23
64116	KLMOS7	07/15/14	0.70	07/15/14	07/15/24
64116	KLMOS7	10/15/13	23.13	10/15/13	10/16/23
64116	KLMOS7	06/23/14	34.49	06/23/14	06/23/24
64116	KLMOS7	03/26/14	35.33	03/26/14	03/26/24
64116	KLMOS7	06/23/14	32.95	06/23/14	06/23/24
64116	KLMOS7	06/23/14	9.81	06/23/14	06/23/24
64116	KLMOS7	11/20/14	35.05	11/20/14	11/20/24
64116	KLMOS7	07/14/14	35.05	07/14/14	07/14/24

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64116	KLMOS7	06/17/14	35.33	06/17/14	06/17/24
64116	KLMOS7	01/20/15	35.05	01/20/15	01/20/25
64116	KLMOS7	07/11/14	23.13	07/11/14	07/11/24
64116	KLMOS7	06/17/14	35.05	06/17/14	06/17/24
64116	KLMOS7	06/23/14	37.15	06/23/14	06/23/24
64111	KMOS6	10/16/14	5.05	10/16/14	10/16/24
64111	KMOS6	09/08/14	2.80	09/08/14	09/08/24
64111	KMOS6	03/24/15	34.63	03/24/15	03/24/25
64111	KMOS6	09/08/14	2.80	09/08/14	09/08/24
64111	KMOS6	09/22/14	4.63	09/22/14	09/22/24
64111	KMOS6	05/15/14	34.77	05/15/14	05/15/24
64111	KMOS6	05/15/14	34.77	05/15/14	05/15/24
64111	KMOS6	03/31/14	17.10	03/31/14	03/31/24
64111	KMOS6	04/08/14	17.10	04/08/14	04/08/24
64111	KMOS6	09/08/14	3.22	09/08/14	09/08/24
64111	KMOS6	06/17/14	18.37	06/17/14	06/17/24
64111	KMOS6	05/16/14	35.33	05/16/14	05/16/24
64111	KMOS6	06/10/14	4.21	06/10/14	06/10/24
64111	KMOS6	09/08/14	3.22	09/08/14	09/08/24
64111	KMOS6	09/08/14	2.80	09/08/14	09/08/24
64111	KMOS6	05/20/14	34.77	05/20/14	05/20/24
64111	KMOS6	09/08/14	3.22	09/08/14	09/08/24
64111	KMOS6	04/17/14	31.69	04/17/14	04/17/24
64111	KMOS6	09/08/14	3.22	09/08/14	09/08/24
64112	KMOS6	10/08/14	8.41	10/08/14	10/08/24
64112	KMOS6	06/24/14	35.33	06/24/14	06/24/24
64112	KMOS6	12/30/13	7.01	12/30/13	12/31/23
64112	KMOS6	02/25/14	13.46	02/25/14	02/26/24
64112	KMOS6	06/25/14	34.63	06/25/14	06/25/24
64112	KMOS6	02/04/14	10.09	02/04/14	02/05/24
64112	KMOS6	12/30/13	12.48	12/30/13	12/31/23
64113	KMOS6	08/12/14	27.20	08/12/14	08/12/24
64113	KMOS6	02/05/15	8.13	02/05/15	02/05/25
64113	KMOS6	03/24/14	12.20	03/24/14	03/24/24
64113	KMOS6	04/15/14	12.62	04/15/14	04/15/24
64113	KMOS6	03/19/15	12.62	03/19/15	03/19/25
64113	KMOS6	02/10/14	15.98	02/10/14	02/11/24
64113	KMOS6	01/30/14	11.36	01/30/14	01/31/24
64113	KMOS6	03/24/15	9.25	03/24/15	03/24/25
64113	KMOS6	04/21/15	0.84	04/21/15	04/21/25
64113	KMOS6	01/30/14	13.88	01/30/14	01/31/24
64113	KMOS6	11/20/14	8.55	11/20/14	11/20/24
64113	KMOS6	10/09/14	8.27	10/09/14	10/09/24
64113	KMOS6	06/19/14	1.54	06/19/14	06/19/24
64113	KMOS6	10/16/13	34.77	10/16/13	10/17/23
64114	KMOS6	10/21/13	16.82	10/21/13	10/22/23
64114	KMOS6	06/23/14	34.63	06/23/14	06/23/24

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64114	KMOS6	02/06/15	31.55	02/06/15	02/06/25
64114	KMOS6	10/20/14	34.63	10/20/14	10/20/24
64114	KMOS6	07/10/14	34.77	07/10/14	07/10/24
64114	KMOS6	06/17/14	13.04	06/17/14	06/17/24
64114	KMOS6	12/23/14	7.29	12/23/14	12/23/24
64114	KMOS6	03/24/15	21.59	03/24/15	03/24/25
64114	KMOS6	02/05/15	35.05	02/05/15	02/05/25
64114	KMOS6	06/19/14	34.63	06/19/14	06/19/24
64114	KMOS6	02/05/15	7.01	02/05/15	02/05/25
64114	KMOS6	08/06/14	18.93	08/06/14	08/06/24
64114	KMOS6	03/24/15	5.61	03/24/15	03/24/25
64114	KMOS6	03/19/15	5.19	03/19/15	03/19/25
64114	KMOS6	06/23/14	34.63	06/23/14	06/23/24
64114	KMOS6	03/26/14	34.63	03/26/14	03/26/24
64114	KMOS6	06/23/14	35.05	06/23/14	06/23/24
64114	KMOS6	02/04/15	10.52	02/04/15	02/04/25
64114	KMOS6	10/16/13	34.49	10/16/13	10/17/23
64114	KMOS6	07/14/14	34.63	07/14/14	07/14/24
64114	KMOS6	12/30/13	7.85	12/30/13	12/31/23
64114	KMOS6	02/04/14	15.42	02/04/14	02/05/24
64114	KMOS6	07/14/14	34.49	07/14/14	07/14/24
64114	KMOS6	04/15/14	34.63	04/15/14	04/15/24
64114	KMOS6	03/24/14	34.63	03/24/14	03/24/24
64114	KMOS6	02/04/15	7.43	02/04/15	02/04/25
64116	KMOS6	06/23/14	34.49	06/23/14	06/23/24
64116	KMOS6	04/21/15	4.63	04/21/15	04/21/25
64116	KMOS6	07/10/14	34.63	07/10/14	07/10/24
64116	KMOS6	06/16/14	10.09	06/16/14	06/16/24
64116	KMOS6	06/23/14	28.18	06/23/14	06/23/24
64116	KMOS6	06/23/14	34.63	06/23/14	06/23/24
64108	KMOS5	06/17/14	8.55	06/17/14	06/17/24
64108	KMOS5	06/17/14	8.55	06/17/14	06/17/24
64108	KMOS5	10/17/14	8.55	10/17/14	10/17/24
64108	KMOS5	12/23/14	7.01	12/23/14	12/23/24
64108	KMOS5	12/23/14	11.64	12/23/14	12/23/24
64108	KMOS5	12/31/13	23.13	12/31/13	01/01/24
64108	KMOS5	07/17/14	4.63	07/17/14	07/17/24
64108	KMOS5	10/21/13	35.33	10/21/13	10/22/23
64108	KMOS5	08/19/14	35.05	08/19/14	08/19/24
64108	KMOS5	07/17/14	3.51	07/17/14	07/17/24
64108	KMOS5	06/20/14	7.71	06/20/14	06/20/24
64108	KMOS5	02/06/15	36.17	02/06/15	02/06/25
64108	KMOS5	09/11/13	6.31	09/11/13	09/12/23
64109	KMOS5	06/17/14	13.18	06/17/14	06/17/24
64109	KMOS5	09/13/13	35.47	09/13/13	09/14/23
64109	KMOS5	12/30/13	35.33	12/30/13	12/31/23
64109	KMOS5	07/10/14	35.61	07/10/14	07/10/24

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64109	KMOS5	12/31/13	35.33	12/31/13	01/01/24
64109	KMOS5	10/09/14	7.01	10/09/14	10/09/24
64109	KMOS5	07/14/14	6.87	07/14/14	07/14/24
64109	KMOS5	12/31/13	35.33	12/31/13	01/01/24
64109	KMOS5	06/13/14	34.77	06/13/14	06/13/24
64109	KMOS5	06/23/14	34.63	06/23/14	06/23/24
64109	KMOS5	07/10/14	35.61	07/10/14	07/10/24
64109	KMOS5	03/19/15	34.63	03/19/15	03/19/25
64109	KMOS5	03/24/15	35.47	03/24/15	03/24/25
64109	KMOS5	07/09/14	6.03	07/09/14	07/09/24
64109	KMOS5	09/12/13	35.47	09/12/13	09/13/23
64109	KMOS5	12/31/13	7.43	12/31/13	01/01/24
64110	KMOS5	10/16/13	34.77	10/16/13	10/17/23
64110	KMOS5	06/30/14	4.35	06/30/14	06/30/24
64110	KMOS5	12/30/13	1.82	12/30/13	12/31/23
64110	KMOS5	06/17/14	35.33	06/17/14	06/17/24
64110	KMOS5	06/17/14	35.33	06/17/14	06/17/24
64110	KMOS5	06/10/14	8.41	06/10/14	06/10/24
64110	KMOS5	03/21/14	9.39	03/21/14	03/21/24
64110	KMOS5	03/26/14	25.66	03/26/14	03/26/24
64110	KMOS5	04/17/14	18.23	04/17/14	04/17/24
64110	KMOS5	04/22/14	7.29	04/22/14	04/22/24
64110	KMOS5	12/09/13	35.75	12/09/13	12/10/23
64110	KMOS5	07/11/14	34.49	07/11/14	07/11/24
64110	KMOS5	06/17/14	35.33	06/17/14	06/17/24
64110	KMOS5	09/11/13	35.47	09/11/13	09/12/23
64111	KMOS5	09/08/14	2.52	09/08/14	09/08/24
64111	KMOS5	02/21/14	34.63	02/21/14	02/22/24
64111	KMOS5	09/08/14	2.80	09/08/14	09/08/24
64111	KMOS5	10/16/14	4.35	10/16/14	10/16/24
64111	KMOS5	06/23/14	35.05	06/23/14	06/23/24
64111	KMOS5	10/16/13	35.33	10/16/13	10/17/23
64111	KMOS5	12/30/13	11.64	12/30/13	12/31/23
64111	KMOS5	03/21/14	17.10	03/21/14	03/21/24
64111	KMOS5	04/02/14	11.50	04/02/14	04/02/24
64111	KMOS5	03/25/14	8.55	03/25/14	03/25/24
64111	KMOS5	04/04/14	8.55	04/04/14	04/04/24
64111	KMOS5	09/08/14	3.22	09/08/14	09/08/24
64111	KMOS5	04/03/14	32.11	04/03/14	04/03/24
64111	KMOS5	03/24/15	35.05	03/24/15	03/24/25
64111	KMOS5	03/27/14	11.50	03/27/14	03/27/24
64111	KMOS5	12/09/13	10.52	12/09/13	12/10/23
64111	KMOS5	06/23/14	18.23	06/23/14	06/23/24
64111	KMOS5	09/08/14	2.80	09/08/14	09/08/24
64111	KMOS5	09/08/14	2.80	09/08/14	09/08/24
64111	KMOS5	09/22/14	8.13	09/22/14	09/22/24
64111	KMOS5	09/08/14	2.80	09/08/14	09/08/24

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64111	KMOS5	11/20/14	23.13	11/20/14	11/20/24
64105	KMOS4	12/05/13	23.13	12/05/13	12/06/23
64105	KMOS4	05/16/14	34.77	05/16/14	05/16/24
64105	KMOS4	08/06/14	30.84	08/06/14	08/06/24
64106	KMOS4	11/20/14	35.05	11/20/14	11/20/24
64106	KMOS4	06/20/14	34.49	06/20/14	06/20/24
64106	KMOS4	02/24/14	35.05	02/24/14	02/25/24
64106	KMOS4	10/09/14	35.05	10/09/14	10/09/24
64106	KMOS4	10/09/14	35.05	10/09/14	10/09/24
64106	KMOS4	02/27/14	35.05	02/27/14	02/28/24
64106	KMOS4	10/09/14	35.05	10/09/14	10/09/24
64106	KMOS4	01/20/15	35.05	01/20/15	01/20/25
64106	KMOS4	04/17/14	35.05	04/17/14	04/17/24
64106	KMOS4	04/23/14	35.05	04/23/14	04/23/24
64106	KMOS4	05/15/14	34.49	05/15/14	05/15/24
64106	KMOS4	07/10/14	34.63	07/10/14	07/10/24
64106	KMOS4	06/13/14	34.77	06/13/14	06/13/24
64106	KMOS4	06/23/14	34.49	06/23/14	06/23/24
64106	KMOS4	07/11/14	34.77	07/11/14	07/11/24
64106	KMOS4	05/20/14	34.49	05/20/14	05/20/24
64108	KMOS4	10/09/14	35.05	10/09/14	10/09/24
64108	KMOS4	06/17/14	8.55	06/17/14	06/17/24
64108	KMOS4	02/05/15	20.33	02/05/15	02/05/25
64108	KMOS4	09/06/13	35.47	09/06/13	09/07/23
64108	KMOS4	07/14/14	35.05	07/14/14	07/14/24
64108	KMOS4	06/17/14	34.63	06/17/14	06/17/24
64108	KMOS4	06/23/14	34.63	06/23/14	06/23/24
64108	KMOS4	01/31/14	35.05	01/31/14	02/01/24
64108	KMOS4	05/13/14	34.77	05/13/14	05/13/24
64108	KMOS4	07/17/14	4.07	07/17/14	07/17/24
64108	KMOS4	03/24/14	34.63	03/24/14	03/24/24
64108	KMOS4	06/23/14	18.37	06/23/14	06/23/24
64108	KMOS4	01/24/14	34.77	01/24/14	01/25/24
64108	KMOS4	07/14/14	13.74	07/14/14	07/14/24
64108	KMOS4	07/14/14	35.05	07/14/14	07/14/24
64108	KMOS4	03/24/15	19.77	03/24/15	03/24/25
64108	KMOS4	12/31/13	22.43	12/31/13	01/01/24
64108	KMOS4	03/24/15	53.00	03/24/15	03/24/25
64108	KMOS4	02/26/15	12.62	02/26/15	02/26/25
64108	KMOS4	07/14/14	33.65	07/14/14	07/14/24
64108	KMOS4	07/17/14	4.63	07/17/14	07/17/24
64108	KMOS4	07/17/14	3.51	07/17/14	07/17/24
64108	KMOS4	04/15/14	37.15	04/15/14	04/15/24
64108	KMOS4	07/14/14	33.65	07/14/14	07/14/24
64108	KMOS4	09/10/13	35.47	09/10/13	09/11/23
64108	KMOS4	06/23/14	21.45	06/23/14	06/23/24
64108	KMOS4	07/17/14	0.00	07/17/14	07/17/24

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64108	KMOS4	02/05/15	34.63	02/05/15	02/05/25
64058	KMOS3	03/24/15	35.05	03/24/15	03/24/25
64058	KMOS3	03/24/14	35.05	03/24/14	03/24/24
64058	KMOS3	12/09/13	35.05	12/09/13	12/10/23
64058	KMOS3	03/19/15	35.05	03/19/15	03/19/25
64058	KMOS3	10/29/14	35.05	10/29/14	10/29/24
64058	KMOS3	05/16/14	35.05	05/16/14	05/16/24
64068	KMOS3	11/20/14	34.63	11/20/14	11/20/24
64068	KMOS3	10/21/13	9.53	10/21/13	10/22/23
64068	KMOS3	04/16/14	32.95	04/16/14	04/16/24
64068	KMOS3	11/21/14	35.75	11/21/14	11/21/24
64068	KMOS3	11/20/14	34.63	11/20/14	11/20/24
64068	KMOS3	05/20/14	35.05	05/20/14	05/20/24
64068	KMOS3	12/16/14	34.63	12/16/14	12/16/24
64068	KMOS3	12/12/14	34.63	12/12/14	12/12/24
64068	KMOS3	04/23/14	35.05	04/23/14	04/23/24
64068	KMOS3	12/12/14	32.53	12/12/14	12/12/24
64068	KMOS3	06/23/14	35.05	06/23/14	06/23/24
64068	KMOS3	06/23/14	35.05	06/23/14	06/23/24
64068	KMOS3	06/23/14	35.05	06/23/14	06/23/24
64071	KMOS3	11/20/14	35.05	11/20/14	11/20/24
64088	KMOS3	07/11/14	35.75	07/11/14	07/11/24
64088	KMOS3	07/15/14	32.67	07/15/14	07/15/24
64088	KMOS3	07/15/14	35.75	07/15/14	07/15/24
64088	KMOS3	07/15/14	35.75	07/15/14	07/15/24
64088	KMOS3	06/10/14	35.75	06/10/14	06/10/24
64088	KMOS3	03/24/14	26.36	03/24/14	03/24/24
64088	KMOS3	10/29/14	14.02	10/29/14	10/29/24
64088	KMOS3	07/11/14	16.82	07/11/14	07/11/24
64088	KMOS3	12/30/13	5.89	12/30/13	12/31/23
64088	KMOS3	08/19/14	35.75	08/19/14	08/19/24
64096	KMOS3	07/14/14	35.05	07/14/14	07/14/24
64101	KMOS3	09/11/13	35.33	09/11/13	09/12/23
64101	KMOS3	06/23/14	25.24	06/23/14	06/23/24
64101	KMOS3	10/16/13	8.13	10/16/13	10/17/23
64101	KMOS3	06/23/14	16.12	06/23/14	06/23/24
64101	KMOS3	10/16/13	12.20	10/16/13	10/17/23
64101	KMOS3	03/24/14	35.33	03/24/14	03/24/24
64101	KMOS3	03/26/14	35.33	03/26/14	03/26/24
64101	KMOS3	05/15/14	35.33	05/15/14	05/15/24
64101	KMOS3	06/23/14	15.42	06/23/14	06/23/24
64101	KMOS3	10/21/13	15.42	10/21/13	10/22/23
64101	KMOS3	06/17/14	34.63	06/17/14	06/17/24
64102	KMOS3	07/14/14	35.05	07/14/14	07/14/24
64102	KMOS3	07/14/14	14.02	07/14/14	07/14/24
64102	KMOS3	09/05/13	35.33	09/05/13	09/06/23
64105	KMOS3	08/05/14	34.77	08/05/14	08/05/24

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64001	KMOS2	04/21/15	35.05	04/21/15	04/21/25
64001	KMOS2	01/20/15	35.61	01/20/15	01/20/25
64001	KMOS2	01/12/15	35.61	01/12/15	01/12/25
64001	KMOS2	10/29/14	13.88	10/29/14	10/29/24
64001	KMOS2	01/20/15	35.61	01/20/15	01/20/25
64001	KMOS2	06/19/14	37.85	06/19/14	06/19/24
64001	KMOS2	06/19/14	18.51	06/19/14	06/19/24
64001	KMOS2	11/20/14	12.20	11/20/14	11/20/24
64001	KMOS2	01/21/15	15.28	01/21/15	01/21/25
64012	KMOS2	10/16/13	35.05	10/16/13	10/17/23
64012	KMOS2	06/20/14	12.62	06/20/14	06/20/24
64012	KMOS2	07/11/14	35.75	07/11/14	07/11/24
64012	KMOS2	10/21/13	35.05	10/21/13	10/22/23
64014	KMOS2	06/20/14	35.75	06/20/14	06/20/24
64014	KMOS2	06/20/14	29.44	06/20/14	06/20/24
64015	KMOS2	07/14/14	35.33	07/14/14	07/14/24
64016	KMOS2	07/15/14	16.82	07/15/14	07/15/24
64016	KMOS2	10/20/14	21.45	10/20/14	10/20/24
64016	KMOS2	03/24/14	35.05	03/24/14	03/24/24
64016	KMOS2	04/15/14	35.05	04/15/14	04/15/24
64016	KMOS2	10/20/14	26.36	10/20/14	10/20/24
64016	KMOS2	07/11/14	20.05	07/11/14	07/11/24
64020	KMOS2	05/16/14	39.96	05/16/14	05/16/24
64021	KMOS2	03/18/15	23.97	03/18/15	03/18/25
64029	KMOS2	12/31/13	35.05	12/31/13	01/01/24
64029	KMOS2	02/05/15	35.05	02/05/15	02/05/25
64029	KMOS2	02/04/14	35.05	02/04/14	02/05/24
64029	KMOS2	12/23/14	24.54	12/23/14	12/23/24
64029	KMOS2	12/23/14	21.03	12/23/14	12/23/24
64029	KMOS2	12/23/14	21.03	12/23/14	12/23/24
64029	KMOS2	01/20/15	35.05	01/20/15	01/20/25
64029	KMOS2	03/24/15	35.05	03/24/15	03/24/25
64030	KMOS2	01/20/15	7.85	01/20/15	01/20/25
64030	KMOS2	02/21/14	34.63	02/21/14	02/22/24
64056	KMOS2	10/09/14	35.75	10/09/14	10/09/24
64057	KMOS2	07/15/14	35.19	07/15/14	07/15/24
64057	KMOS2	10/29/14	35.75	10/29/14	10/29/24
64057	KMOS2	11/21/14	35.05	11/21/14	11/21/24
64057	KMOS2	05/16/14	20.05	05/16/14	05/16/24
64057	KMOS2	07/11/14	23.13	07/11/14	07/11/24
64057	KMOS2	02/05/15	24.54	02/05/15	02/05/25
64058	KMOS2	12/23/14	35.05	12/23/14	12/23/24
64058	KMOS2	07/15/14	20.05	07/15/14	07/15/24
64058	KMOS2	07/11/14	35.75	07/11/14	07/11/24
64058	KMOS2	10/09/14	31.55	10/09/14	10/09/24
64110	KMOS15	03/24/14	35.37	03/24/14	03/24/24
64110	KMOS15	06/04/14	35.37	06/04/14	06/04/24

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64020	KMOS15	07/11/14	22.24	07/11/14	07/11/24
64111	KMOS15	02/06/15	35.01	02/06/15	02/06/25
64106	KMOS15	02/26/15	34.64	02/26/15	02/26/25
64106	KMOS15	02/26/15	21.38	02/26/15	02/26/25
64106	KMOS15	02/26/15	25.66	02/26/15	02/26/25
64106	KMOS15	02/26/15	34.64	02/26/15	02/26/25
64106	KMOS15	02/26/15	34.64	02/26/15	02/26/25
64058	KMOS15	04/14/15	17.53	04/14/15	04/14/25
64117	KMOS15	05/12/15	25.45	05/12/15	05/12/25
64131	KMOS15	05/12/15	35.70	05/12/15	05/12/25
64131	KMOS15	05/12/15	35.70	05/12/15	05/12/25
64734	KMOS15	05/12/15	35.05	05/12/15	05/12/25
64114	KMOS15	05/12/15	34.64	05/12/15	05/12/25
64152	KMOS15	05/12/15	17.16	05/12/15	05/12/25
64623	KMOS15	05/12/15	35.25	05/12/15	05/12/25
64633	KMOS15	05/19/15	21.03	05/19/15	05/19/25
64108	KMOS15	05/19/15	27.37	05/19/15	05/19/25
64129	KMOS15	05/26/15	34.64	05/26/15	05/26/25
64151	KMOS15	05/26/15	17.52	05/26/15	05/26/25
64153	KMOS15	05/26/15	34.49	05/26/15	05/26/25
64145	KMOS15	05/26/15	34.64	05/26/15	05/26/25
64029	KMOS15	05/26/15	21.03	05/26/15	05/26/25
64145	KMOS15	05/26/15	18.81	05/26/15	05/26/25
64109	KMOS15	05/26/15	34.64	05/26/15	05/26/25
64133	KMOS15	05/26/15	34.64	05/26/15	05/26/25
64118	KMOS15	05/26/15	19.63	05/26/15	05/26/25
64116	KMOS15	05/26/15	35.33	05/26/15	05/26/25
64108	KMOS15	06/03/15	34.64	06/03/15	06/03/25
64633	KMOS15	06/10/15	24.54	06/10/15	06/10/25
64057	KMOS15	06/10/15	35.05	06/10/15	06/10/25
64108	KMOS15	06/10/15	30.36	06/10/15	06/10/25
64150	KMOS15	06/23/15	35.05	06/23/15	06/23/25
64116	KMOS15	06/23/15	35.58	06/23/15	06/23/25
65339	KMOS15	06/23/15	19.28	06/23/15	06/23/25
64734	KMOS15	06/23/15	34.77	06/23/15	06/23/25
64021	KMOS15	06/23/15	35.05	06/23/15	06/23/25
64129	KMOS15	06/30/15	14.02	06/30/15	06/30/25
64109	KMOS15	06/30/15	34.64	06/30/15	06/30/25
64016	KMOS15	06/30/15	21.73	06/30/15	06/30/25
64050	KMOS15	06/30/15	34.55	06/30/15	06/30/25
64633	KMOS15	06/30/15	19.28	06/30/15	06/30/25
64152	KMOS15	06/30/15	21.09	06/30/15	06/30/25
64057	KMOS15	07/14/15	17.50	07/14/15	07/14/25
64106	KMOS15	07/14/15	34.70	07/14/15	07/14/25
64129	KMOS15	08/04/15	32.50	08/04/15	08/04/25
64001	KMOS16	08/04/15	26.94	08/04/15	08/04/25
64633	KMOS16	08/04/15	28.04	08/04/15	08/04/25

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64151	KMOS16	08/04/15	16.82	08/04/15	08/04/25
64633	KMOS16	08/04/15	34.70	08/04/15	08/04/25
64096	KMOS16	08/04/15	34.70	08/04/15	08/04/25
64114	KMOS16	08/04/15	34.49	08/04/15	08/04/25
64633	KMOS16	08/04/15	28.04	08/04/15	08/04/25
64108	KMOS16	08/18/15	32.50	08/18/15	08/18/25
64124	KMOS16	08/18/15	21.81	08/18/15	08/18/25
64124	KMOS16	08/18/15	14.11	08/18/15	08/18/25
64112	KMOS16	08/18/15	34.63	08/18/15	08/18/25
64112	KMOS16	08/18/15	34.63	08/18/15	08/18/25
64112	KMOS16	08/18/15	34.63	08/18/15	08/18/25
64152	KMOS16	08/18/15	24.54	08/18/15	08/18/25
64124	KMOS16	08/18/15	27.82	08/18/15	08/18/25
64111	KMOS16	08/18/15	26.94	08/18/15	08/18/25
64111	KMOS16	08/18/15	33.35	08/18/15	08/18/25
64057	KMOS16	08/18/15	35.05	08/18/15	08/18/25
64108	KMOS16	08/18/15	34.64	08/18/15	08/18/25
64131	KMOS16	08/18/15	35.92	08/18/15	08/18/25
64021	KMOS16	08/18/15	35.92	08/18/15	08/18/25
64145	KMOS16	08/18/15	35.92	08/18/15	08/18/25
64131	KMOS16	08/18/15	34.64	08/18/15	08/18/25
64145	KMOS16	08/18/15	34.64	08/18/15	08/18/25
64127	KMOS16	08/18/15	20.10	08/18/15	08/18/25
64145	KMOS16	08/18/15	34.64	08/18/15	08/18/25
64132	KMOS16	08/18/15	34.64	08/18/15	08/18/25
64058	KMOS16	08/18/15	35.05	08/18/15	08/18/25
64131	KMOS16	08/18/15	34.64	08/18/15	08/18/25
64734	KMOS16	08/18/15	19.68	08/18/15	08/18/25
64058	KMOS16	08/18/15	15.67	08/18/15	08/18/25
64145	KMOS16	08/31/15	34.64	08/31/15	08/31/25
64119	KMOS16	09/09/15	16.77	09/09/15	09/09/25
64129	KMOS16	09/14/15	34.64	09/14/15	09/14/25
64058	KMOS16	09/14/15	35.05	09/14/15	09/14/25
64132	KMOS16	09/28/15	35.05	09/28/15	09/28/25
64088	KMOS16	09/28/15	28.04	09/28/15	09/28/25
65327	KMOS16	09/28/15	32.39	09/28/15	09/28/25
64020	KMOS16	10/19/15	16.40	10/19/15	10/19/25
64734	KMOS16	10/19/15	20.86	10/19/15	10/19/25
64029	KMOS16	12/21/15	28.04	12/21/15	12/21/25
64111	KMOS16	11/16/15	34.64	11/16/15	11/16/25
64156	KMOS16	11/16/15	35.58	11/16/15	11/16/25
64156	KMOS16	11/16/15	35.58	11/16/15	11/16/25
64633	KMOS16	12/21/15	25.24	12/21/15	12/21/25
64119	KMOS16	11/16/15	35.58	11/16/15	11/16/25
64111	KMOS17	11/16/15	35.58	11/16/15	11/16/25
64108	KMOS17	12/07/15	32.58	12/07/15	12/07/25
64151	KMOS17	12/21/15	37.22	12/21/15	12/21/25

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64111	KMOS17	11/16/15	35.58	11/16/15	11/16/25
64633	KMOS17	01/25/16	15.42	01/25/16	01/25/26
64111	KMOS17	01/25/16	35.72	01/25/16	01/25/26
64156	KMOS17	11/16/15	35.58	11/16/15	11/16/25
64111	KMOS17	01/25/16	35.72	01/25/16	01/25/26
64108	KMOS17	10/26/15	28.22	10/26/15	10/26/25
64623	KMOS17	12/21/15	35.92	12/21/15	12/21/25
64132	KMOS17	12/07/15	56.53	12/07/15	12/07/25
64156	KMOS17	11/16/15	35.58	11/16/15	11/16/25
64108	KMOS17	10/26/15	35.32	10/26/15	10/26/25
64088	KMOS17	10/26/15	35.05	10/26/15	10/26/25
64152	KMOS17	12/21/15	29.16	12/21/15	12/21/25
64156	KMOS17	11/24/15	30.64	11/24/15	11/24/25
64156	KMOS17	11/16/15	35.58	11/16/15	11/16/25
64156	KMOS17	12/04/15	27.68	12/04/15	12/04/25
64118	KMOS17	12/07/15	16.82	12/07/15	12/07/25
64156	KMOS17	11/16/15	35.58	11/16/15	11/16/25
64120	KMOS17	10/26/15	35.58	10/26/15	10/26/25
64154	KMOS17	12/07/15	14.02	12/07/15	12/07/25
64156	KMOS17	11/16/15	35.58	11/16/15	11/16/25
64111	KMOS17	11/16/15	30.79	11/16/15	11/16/25
64012	KMOS17	11/16/15	14.58	11/16/15	11/16/25
64120	KMOS17	10/26/15	35.58	10/26/15	10/26/25
64120	KMOS17	10/26/15	35.58	10/26/15	10/26/25
64114	KMOS17	01/08/16	15.70	01/08/16	01/08/26
64111	KMOS17	11/16/15	35.58	11/16/15	11/16/25
64088	KMOS17	10/26/15	35.05	10/26/15	10/26/25
64150	KMOS13	12/10/13	35.33	12/10/13	12/11/23
64150	KMOS13	12/10/13	35.33	12/10/13	12/11/23
64150	KMOS13	01/20/15	4.91	01/20/15	01/20/25
64150	KMOS13	06/17/14	35.05	06/17/14	06/17/24
64150	KMOS13	06/17/14	34.49	06/17/14	06/17/24
64151	KMOS13	12/10/13	13.74	12/10/13	12/11/23
64151	KMOS13	06/23/14	26.78	06/23/14	06/23/24
64151	KMOS13	06/11/14	35.61	06/11/14	06/11/24
64151	KMOS13	10/15/13	35.19	10/15/13	10/16/23
64151	KMOS13	06/23/14	16.12	06/23/14	06/23/24
64151	KMOS13	05/15/14	16.12	05/15/14	05/15/24
64151	KMOS13	06/23/14	22.01	06/23/14	06/23/24
64151	KMOS13	10/15/13	35.19	10/15/13	10/16/23
64151	KMOS13	03/24/14	15.42	03/24/14	03/24/24
64151	KMOS13	02/21/14	25.66	02/21/14	02/22/24
64151	KMOS13	06/10/14	12.20	06/10/14	06/10/24
64151	KMOS13	06/10/14	21.03	06/10/14	06/10/24
64151	KMOS13	06/17/14	13.74	06/17/14	06/17/24
64151	KMOS13	07/10/14	13.74	07/10/14	07/10/24
64151	KMOS13	02/05/15	10.94	02/05/15	02/05/25

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Zip Code	Aggregated Subaccount	Interconnection Date	Annual Estimated Generation (MWh)	Start Date	End Date
64151	KMOS13	06/20/14	13.88	06/20/14	06/20/24
64151	KMOS13	11/20/14	11.78	11/20/14	11/20/24
64151	KMOS13	07/02/14	13.74	07/02/14	07/02/24
64151	KMOS13	06/20/14	35.05	06/20/14	06/20/24
64151	KMOS13	12/31/13	19.35	12/31/13	01/01/24
64151	KMOS13	10/15/13	35.19	10/15/13	10/16/23
64151	KMOS13	06/23/14	16.26	06/23/14	06/23/24
64151	KMOS13	12/30/13	6.31	12/30/13	12/31/23
64151	KMOS13	10/29/14	23.83	10/29/14	10/29/24
64151	KMOS13	06/23/14	35.33	06/23/14	06/23/24
64151	KMOS13	05/16/14	8.27	05/16/14	05/16/24
64151	KMOS13	04/15/14	9.39	04/15/14	04/15/24
64151	KMOS13	06/23/14	17.95	06/23/14	06/23/24
64151	KMOS13	12/31/13	19.35	12/31/13	01/01/24
64151	KMOS13	05/21/14	7.01	05/21/14	05/21/24
64151	KMOS13	06/23/14	17.95	06/23/14	06/23/24
64151	KMOS13	06/23/14	16.26	06/23/14	06/23/24
64151	KMOS13	12/31/13	19.35	12/31/13	01/01/24
64151	KMOS13	12/31/13	19.35	12/31/13	01/01/24
64151	KMOS13	05/20/14	7.01	05/20/14	05/20/24
64151	KMOS13	05/20/14	7.01	05/20/14	05/20/24
64151	KMOS13	10/20/14	5.05	10/20/14	10/20/24
64151	KMOS13	10/15/13	35.19	10/15/13	10/16/23
64151	KMOS13	12/31/13	14.58	12/31/13	01/01/24
64151	KMOS13	04/21/15	9.81	04/21/15	04/21/25
64151	KMOS13	02/04/14	35.05	02/04/14	02/05/24
64151	KMOS13	11/21/14	14.02	11/21/14	11/21/24
64151	KMOS13	07/02/14	4.63	07/02/14	07/02/24
64151	KMOS13	06/23/14	20.75	06/23/14	06/23/24
64152	KMOS13	01/30/14	13.74	01/30/14	01/31/24
64152	KMOS13	12/23/14	35.47	12/23/14	12/23/24
64152	KMOS13	10/16/13	35.33	10/16/13	10/17/23
64152	KMOS13	12/30/13	25.66	12/30/13	12/31/23
64152	KMOS13	02/27/15	12.62	02/27/15	02/27/25
64152	KMOS13	10/16/13	8.55	10/16/13	10/17/23
64152	KMOS13	01/30/14	5.05	01/30/14	01/31/24
64152	KMOS13	07/11/14	8.55	07/11/14	07/11/24
64152	KMOS13	07/11/14	2.80	07/11/14	07/11/24
64152	KMOS13	06/24/14	35.33	06/24/14	06/24/24
64152	KMOS13	06/20/14	17.95	06/20/14	06/20/24
64152	KMOS13	09/06/13	34.77	09/06/13	09/07/23
64152	KMOS13	10/09/14	16.12	10/09/14	10/09/24
64152	KMOS13	10/09/14	13.60	10/09/14	10/09/24
64152	KMOS13	12/05/14	13.60	12/05/14	12/05/24
64152	KMOS13	10/15/13	35.33	10/15/13	10/16/23
64152	KMOS13	07/15/14	35.75	07/15/14	07/15/24
64152	KMOS13	01/30/14	31.97	01/30/14	01/31/24

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Zip Code	Aggregated Subaccount	Interconnection Date	Annual Estimated Generation (MWh)	Start Date	End Date
64152	KMOS13	10/08/14	29.44	10/08/14	10/08/24
64152	KMOS14	02/27/15	10.23	02/27/15	02/27/25
64152	KMOS14	10/15/13	35.05	10/15/13	10/16/23
64152	KMOS14	06/20/14	35.33	06/20/14	06/20/24
64152	KMOS14	06/23/14	8.13	06/23/14	06/23/24
64152	KMOS14	03/24/14	35.05	03/24/14	03/24/24
64152	KMOS14	09/06/13	34.77	09/06/13	09/07/23
64152	KMOS14	05/16/14	36.17	05/16/14	05/16/24
64152	KMOS14	09/06/13	34.77	09/06/13	09/07/23
64152	KMOS14	09/06/13	13.18	09/06/13	09/07/23
64152	KMOS14	03/19/15	16.82	03/19/15	03/19/25
64152	KMOS14	10/15/13	35.33	10/15/13	10/16/23
64152	KMOS14	10/29/14	4.35	10/29/14	10/29/24
64152	KMOS14	03/24/14	35.05	03/24/14	03/24/24
64152	KMOS14	12/10/13	13.74	12/10/13	12/11/23
64152	KMOS14	10/21/13	35.33	10/21/13	10/22/23
64152	KMOS14	10/08/14	8.41	10/08/14	10/08/24
64152	KMOS14	10/08/14	15.42	10/08/14	10/08/24
64153	KMOS14	09/08/14	11.50	09/08/14	09/08/24
64153	KMOS14	12/04/13	13.46	12/04/13	12/05/23
64153	KMOS14	02/27/15	34.49	02/27/15	02/27/25
64154	KMOS14	06/23/14	34.63	06/23/14	06/23/24
64154	KMOS14	12/31/13	8.27	12/31/13	01/01/24
64154	KMOS14	08/06/14	14.02	08/06/14	08/06/24
64155	KMOS14	10/16/13	32.25	10/16/13	10/17/23
64155	KMOS14	06/24/14	35.33	06/24/14	06/24/24
64155	KMOS14	02/27/15	9.11	02/27/15	02/27/25
64155	KMOS14	03/19/15	61.27	03/19/15	03/19/25
64155	KMOS14	01/29/15	11.64	01/29/15	01/29/25
64155	KMOS14	12/10/13	4.91	12/10/13	12/11/23
64155	KMOS14	03/18/15	34.63	03/18/15	03/18/25
64161	KMOS14	12/16/14	25.66	12/16/14	12/16/24
64161	KMOS14	12/16/14	34.63	12/16/14	12/16/24
64622	KMOS14	07/15/14	6.03	07/15/14	07/15/24
64623	KMOS14	11/20/14	21.03	11/20/14	11/20/24
64623	KMOS14	12/23/14	35.05	12/23/14	12/23/24
64633	KMOS14	07/11/14	34.21	07/11/14	07/11/24
64633	KMOS14	02/27/15	11.22	02/27/15	02/27/25
64633	KMOS14	02/27/15	5.61	02/27/15	02/27/25
64633	KMOS14	07/11/14	34.63	07/11/14	07/11/24
64633	KMOS14	09/22/14	35.05	09/22/14	09/22/24
64633	KMOS14	10/09/14	35.05	10/09/14	10/09/24
64633	KMOS14	07/11/14	35.05	07/11/14	07/11/24
64633	KMOS14	02/06/15	26.50	02/06/15	02/06/25
64734	KMOS14	04/21/15	31.55	04/21/15	04/21/25
64734	KMOS14	02/27/15	14.02	02/27/15	02/27/25
64734	KMOS14	07/15/14	35.05	07/15/14	07/15/24

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Zip Code	Aggregated Subaccount	Interconnection Date	Annual Estimated Generation (MWh)	Start Date	End Date
64734	KMOS14	10/09/14	17.53	10/09/14	10/09/24
64734	KMOS14	04/21/15	17.53	04/21/15	04/21/25
64734	KMOS14	07/11/14	35.75	07/11/14	07/11/24
65321	KMOS14	11/20/14	30.84	11/20/14	11/20/24
65321	KMOS14	12/23/14	34.63	12/23/14	12/23/24
65321	KMOS14	02/27/15	25.10	02/27/15	02/27/25
65321	KMOS14	12/23/14	21.17	12/23/14	12/23/24
65327	KMOS14	03/19/15	15.42	03/19/15	03/19/25
65327	KMOS14	03/18/15	21.03	03/18/15	03/18/25
65339	KMOS1	07/11/14	34.98	07/11/14	07/11/24
65351	KMOS1	04/21/15	13.03	04/21/15	04/21/25
65340	KMOS1	07/14/14	35.40	07/14/14	07/14/24
65349	KMOS1	12/23/14	23.36	12/23/14	12/23/24
65339	KMOS1	05/16/14	35.40	05/16/14	05/16/24
65236	KMOS1	10/29/14	22.94	10/29/14	10/29/24
65339	KMOS1	06/20/14	35.40	06/20/14	06/20/24
65340	KMOS1	01/12/15	35.68	01/12/15	01/12/25
65236	KMOS1	07/11/14	34.98	07/11/14	07/11/24
65340	KMOS1	06/19/14	35.40	06/19/14	06/19/24
65351	KMOS1	06/20/14	14.16	06/20/14	06/20/24
65236	KMOS1	07/11/14	27.61	07/11/14	07/11/24
65261	KMOS1	08/06/14	2.83	08/06/14	08/06/24
65340	KMOS1	08/04/15	77.17	08/04/15	08/04/25
65340	KMOS1	08/04/15	35.40	08/04/15	08/04/25
65340	KMOS1	08/04/15	35.40	08/04/15	08/04/25
65281	KMOS1	08/04/15	22.09	08/04/15	08/04/25
65340	KMOS1	08/18/15	35.40	08/18/15	08/18/25
65281	KMOS1	09/14/15	22.09	09/14/15	09/14/25
65341	KMOS1	01/18/16	35.40	01/18/16	01/18/26
65236	KMOS1	01/18/16	17.45	01/18/16	01/18/26

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Attachment C: RECs carried forward to future calendar years

NAR ID	Asset	Fuel/Project Type	Certificate Vintage	Certificate Serial Numbers	Quantity
GEN317	Cimarron Windpower II, LLC.	Wind	May-14	NAR-REC-317-KS-05-2014-10303-132 to 23799	23668
GEN317	Cimarron Windpower II, LLC.	Wind	Dec-15	NAR-REC-317-KS-12-2015-56268-23560 to 55467	31908
GEN317	Cimarron Windpower II, LLC.	Wind	Sep-15	NAR-REC-317-KS-09-2015-48282-20841 to 49065	28225
GEN317	Cimarron Windpower II, LLC.	Wind	May-13	NAR-REC-317-KS-05-2013-6176-19047 to 45010	25964
GEN317	Cimarron Windpower II, LLC.	Wind	Jun-15	NAR-REC-317-KS-06-2015-37464-17350 to 40847	23498
GEN317	Cimarron Windpower II, LLC.	Wind	Apr-14	NAR-REC-317-KS-04-2014-9943-170 to 30497	30328
GEN317	Cimarron Windpower II, LLC.	Wind	Sep-13	NAR-REC-317-KS-09-2013-6944-22838 to 53970	31133
GEN317	Cimarron Windpower II, LLC.	Wind	Aug-13	NAR-REC-317-KS-08-2013-6705-16957 to 40071	23115
GEN317	Cimarron Windpower II, LLC.	Wind	Mar-15	NAR-REC-317-KS-03-2015-28127-17374 to 40903	23530
GEN317	Cimarron Windpower II, LLC.	Wind	Nov-13	NAR-REC-317-KS-11-2013-7374-16374 to 38694	22321
GEN317	Cimarron Windpower II, LLC.	Wind	Jan-14	NAR-REC-317-KS-01-2014-9065-150 to 27016	26867
GEN317	Cimarron Windpower II, LLC.	Wind	Mar-14	NAR-REC-317-KS-03-2014-9539-189 to 33946	33758
GEN317	Cimarron Windpower II, LLC.	Wind	Oct-14	NAR-REC-317-KS-10-2014-19073-121 to 21665	21545
GEN317	Cimarron Windpower II, LLC.	Wind	Aug-15	NAR-REC-317-KS-08-2015-45873-16511 to 38872	22362
GEN317	Cimarron Windpower II, LLC.	Wind	Jun-13	NAR-REC-317-KS-06-2013-6259-18300 to 43245	24946
GEN317	Cimarron Windpower II, LLC.	Wind	May-15	NAR-REC-317-KS-05-2015-35012-21013 to 49470	28458
GEN317	Cimarron Windpower II, LLC.	Wind	Nov-15	NAR-REC-317-KS-11-2015-51580-23048 to 54262	31215
GEN317	Cimarron Windpower II, LLC.	Wind	Oct-13	NAR-REC-317-KS-10-2013-7228-23973 to 56653	32681
GEN317	Cimarron Windpower II, LLC.	Wind	Feb-15	NAR-REC-317-KS-02-2015-27053-16807 to 39568	22762
GEN317	Cimarron Windpower II, LLC.	Wind	Feb-13	NAR-REC-317-KS-02-2013-5517-22698 to 26966	4269
GEN317	Cimarron Windpower II, LLC.	Wind	Apr-13	NAR-REC-317-KS-04-2013-6143-16733 to 39543	22811
GEN317	Cimarron Windpower II, LLC.	Wind	Nov-14	NAR-REC-317-KS-11-2014-20432-24258 to 56901	32644
GEN317	Cimarron Windpower II, LLC.	Wind	Jun-14	NAR-REC-317-KS-06-2014-12552-167 to 30013	29847
GEN317	Cimarron Windpower II, LLC.	Wind	Sep-14	NAR-REC-317-KS-09-2014-14437-167 to 29963	29797
GEN317	Cimarron Windpower II, LLC.	Wind	Dec-14	NAR-REC-317-KS-12-2014-21080-18841 to 44195	25355
GEN317	Cimarron Windpower II, LLC.	Wind	Apr-15	NAR-REC-317-KS-04-2015-34707-20134 to 47402	27269
GEN317	Cimarron Windpower II, LLC.	Wind	Oct-15	NAR-REC-317-KS-10-2015-51340-20432 to 48104	27673
GEN317	Cimarron Windpower II, LLC.	Wind	Jul-13	NAR-REC-317-KS-07-2013-6604-17958 to 42437	24480
GEN317	Cimarron Windpower II, LLC.	Wind	Jul-15	NAR-REC-317-KS-07-2015-44496-16739 to 39408	22670
GEN317	Cimarron Windpower II, LLC.	Wind	Dec-13	NAR-REC-317-KS-12-2013-7547-16793 to 39685	22893
GEN317	Cimarron Windpower II, LLC.	Wind	Aug-14	NAR-REC-317-KS-08-2014-14153-133 to 23799	23667
GEN317	Cimarron Windpower II, LLC.	Wind	Feb-14	NAR-REC-317-KS-02-2014-9423-132 to 23660	23529
GEN317	Cimarron Windpower II, LLC.	Wind	Jan-15	NAR-REC-317-KS-01-2015-24239-19693 to 46364	26672
GEN317	Cimarron Windpower II, LLC.	Wind	Jul-14	NAR-REC-317-KS-07-2014-13852-146 to 26150	26005
GEN317	Cimarron Windpower II, LLC.	Wind	Mar-13	NAR-REC-317-KS-03-2013-5800-16821 to 39750	22930
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Mar-15	NAR-AGG-1945-MO-03-2015-45397-1 to 29	29
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Sep-14	NAR-AGG-1945-MO-09-2014-62796-17 to 35	19

AGG1945	KCPL_MO Net Meter Solar 1	Solar	Nov-14	NAR-AGG-1945-MO-11-2014-45341-1 to 15	15
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Aug-15	NAR-AGG-1945-MO-08-2015-62787-1 to 58	58
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Jun-15	NAR-AGG-1945-MO-06-2015-45439-1 to 38	38
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Jul-15	NAR-AGG-1945-MO-07-2015-45459-1 to 37	37
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Sep-15	NAR-AGG-1945-MO-09-2015-62807-1 to 50	50
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Dec-15	NAR-AGG-1945-MO-12-2015-62810-1 to 29	29
AGG1945	KCPL_MO Net Meter Solar 1	Solar	May-15	NAR-AGG-1945-MO-05-2015-62804-150 to 172	23
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Feb-15	NAR-AGG-1945-MO-02-2015-62801-92 to 107	16
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Aug-14	NAR-AGG-1945-MO-08-2014-62795-1 to 16	16
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Nov-15	NAR-AGG-1945-MO-11-2015-62809-1 to 31	31
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Nov-14	NAR-AGG-1945-MO-11-2014-62798-54 to 66	13
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Jan-15	NAR-AGG-1945-MO-01-2015-45369-1 to 19	19
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Apr-15	NAR-AGG-1945-MO-04-2015-62803-128 to 149	22
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Oct-14	NAR-AGG-1945-MO-10-2014-45327-1 to 20	20
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Jul-15	NAR-AGG-1945-MO-07-2015-62806-197 to 220	24
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Oct-14	NAR-AGG-1945-MO-10-2014-62797-36 to 53	18
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Jan-15	NAR-AGG-1945-MO-01-2015-62800-78 to 91	14
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Dec-14	NAR-AGG-1945-MO-12-2014-45355-1 to 15	15
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Apr-15	NAR-AGG-1945-MO-04-2015-45411-1 to 34	34
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Oct-15	NAR-AGG-1945-MO-10-2015-62808-1 to 47	47
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Dec-14	NAR-AGG-1945-MO-12-2014-62799-67 to 77	11
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Jun-15	NAR-AGG-1945-MO-06-2015-62805-173 to 196	24
AGG1945	KCPL_MO Net Meter Solar 1	Solar	May-15	NAR-AGG-1945-MO-05-2015-45425-1 to 35	35
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Mar-15	NAR-AGG-1945-MO-03-2015-62802-108 to 127	20
AGG1945	KCPL_MO Net Meter Solar 1	Solar	Feb-15	NAR-AGG-1945-MO-02-2015-45383-1 to 24	24
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Oct-14	NAR-AGG-1954-MO-10-2014-45336-1 to 76	76
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Nov-15	NAR-AGG-1954-MO-11-2015-62854-1 to 74	74
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Apr-15	NAR-AGG-1954-MO-04-2015-45420-1 to 125	125
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Aug-15	NAR-AGG-1954-MO-08-2015-62851-1 to 136	136
AGG1954	KCPL_MO Net Meter Solar 10	Solar	May-15	NAR-AGG-1954-MO-05-2015-45434-1 to 141	141
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Nov-14	NAR-AGG-1954-MO-11-2014-45350-1 to 54	54
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Jun-15	NAR-AGG-1954-MO-06-2015-45448-1 to 137	137
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Dec-14	NAR-AGG-1954-MO-12-2014-45364-1 to 51	51
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Sep-15	NAR-AGG-1954-MO-09-2015-62852-1 to 113	113
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Feb-15	NAR-AGG-1954-MO-02-2015-45392-1 to 73	73
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Jan-15	NAR-AGG-1954-MO-01-2015-45378-1 to 59	59
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Dec-15	NAR-AGG-1954-MO-12-2015-62855-1 to 69	69
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Mar-15	NAR-AGG-1954-MO-03-2015-45406-1 to 116	116
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Jul-15	NAR-AGG-1954-MO-07-2015-45468-1 to 142	142
AGG1954	KCPL_MO Net Meter Solar 10	Solar	Oct-15	NAR-AGG-1954-MO-10-2015-62853-1 to 105	105
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Feb-15	NAR-AGG-1955-MO-02-2015-45393-1 to 80	80
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Nov-15	NAR-AGG-1955-MO-11-2015-62859-1 to 70	70
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Oct-14	NAR-AGG-1955-MO-10-2014-45337-1 to 95	95

AGG1955	KCPL_MO Net Meter Solar 11	Solar	Aug-15	NAR-AGG-1955-MO-08-2015-62856-1 to 130	130
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Jun-15	NAR-AGG-1955-MO-06-2015-45449-1 to 131	131
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Nov-14	NAR-AGG-1955-MO-11-2014-45351-1 to 68	68
AGG1955	KCPL_MO Net Meter Solar 11	Solar	May-15	NAR-AGG-1955-MO-05-2015-45435-1 to 135	135
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Oct-15	NAR-AGG-1955-MO-10-2015-62858-1 to 100	100
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Dec-14	NAR-AGG-1955-MO-12-2014-45365-1 to 63	63
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Apr-15	NAR-AGG-1955-MO-04-2015-45421-1 to 120	120
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Sep-15	NAR-AGG-1955-MO-09-2015-62857-1 to 109	109
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Jul-15	NAR-AGG-1955-MO-07-2015-45469-1 to 136	136
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Dec-15	NAR-AGG-1955-MO-12-2015-62860-1 to 66	66
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Jan-15	NAR-AGG-1955-MO-01-2015-45379-1 to 74	74
AGG1955	KCPL_MO Net Meter Solar 11	Solar	Mar-15	NAR-AGG-1955-MO-03-2015-45407-1 to 111	111
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Sep-15	NAR-AGG-1956-MO-09-2015-62862-1 to 115	115
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Dec-15	NAR-AGG-1956-MO-12-2015-62865-1 to 71	71
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Feb-15	NAR-AGG-1956-MO-02-2015-45394-1 to 74	74
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Dec-14	NAR-AGG-1956-MO-12-2014-45366-1 to 58	58
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Oct-14	NAR-AGG-1956-MO-10-2014-45338-1 to 80	80
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Mar-15	NAR-AGG-1956-MO-03-2015-45408-1 to 107	107
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Nov-14	NAR-AGG-1956-MO-11-2014-45352-1 to 63	63
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Oct-15	NAR-AGG-1956-MO-10-2015-62863-1 to 107	107
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Apr-15	NAR-AGG-1956-MO-04-2015-45422-1 to 121	121
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Jul-15	NAR-AGG-1956-MO-07-2015-45470-1 to 145	145
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Nov-15	NAR-AGG-1956-MO-11-2015-62864-1 to 75	75
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Jun-15	NAR-AGG-1956-MO-06-2015-45450-1 to 140	140
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Aug-15	NAR-AGG-1956-MO-08-2015-62861-1 to 140	140
AGG1956	KCPL_MO Net Meter Solar 12	Solar	Jan-15	NAR-AGG-1956-MO-01-2015-45380-1 to 68	68
AGG1956	KCPL_MO Net Meter Solar 12	Solar	May-15	NAR-AGG-1956-MO-05-2015-45436-1 to 144	144
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Nov-14	NAR-AGG-1957-MO-11-2014-45353-1 to 67	67
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Dec-14	NAR-AGG-1957-MO-12-2014-45367-1 to 64	64
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Sep-15	NAR-AGG-1957-MO-09-2015-62867-1 to 111	111
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Jan-15	NAR-AGG-1957-MO-01-2015-45381-1 to 76	76
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Jun-15	NAR-AGG-1957-MO-06-2015-45451-1 to 134	134
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Oct-14	NAR-AGG-1957-MO-10-2014-45339-1 to 90	90
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Dec-15	NAR-AGG-1957-MO-12-2015-62870-1 to 67	67
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Apr-15	NAR-AGG-1957-MO-04-2015-45423-1 to 122	122
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Jul-15	NAR-AGG-1957-MO-07-2015-45471-1 to 138	138
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Nov-15	NAR-AGG-1957-MO-11-2015-62869-1 to 72	72
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Aug-15	NAR-AGG-1957-MO-08-2015-62866-1 to 134	134
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Feb-15	NAR-AGG-1957-MO-02-2015-45395-1 to 81	81
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Mar-15	NAR-AGG-1957-MO-03-2015-45409-1 to 112	112
AGG1957	KCPL_MO Net Meter Solar 13	Solar	Oct-15	NAR-AGG-1957-MO-10-2015-62868-1 to 102	102
AGG1957	KCPL_MO Net Meter Solar 13	Solar	May-15	NAR-AGG-1957-MO-05-2015-45437-1 to 138	138
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Jun-15	NAR-AGG-1958-MO-06-2015-45452-1 to 140	140

AGG1958	KCPL_MO Net Meter Solar 14	Solar	Nov-14	NAR-AGG-1958-MO-11-2014-45354-1 to 46	46
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Aug-15	NAR-AGG-1958-MO-08-2015-62871-1 to 139	139
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Dec-14	NAR-AGG-1958-MO-12-2014-45368-1 to 47	47
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Nov-15	NAR-AGG-1958-MO-11-2015-62874-1 to 75	75
AGG1958	KCPL_MO Net Meter Solar 14	Solar	May-15	NAR-AGG-1958-MO-05-2015-45438-1 to 145	145
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Oct-14	NAR-AGG-1958-MO-10-2014-45340-1 to 62	62
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Jan-15	NAR-AGG-1958-MO-01-2015-45382-1 to 61	61
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Sep-15	NAR-AGG-1958-MO-09-2015-62872-1 to 116	116
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Apr-15	NAR-AGG-1958-MO-04-2015-45424-1 to 125	125
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Dec-15	NAR-AGG-1958-MO-12-2015-62875-1 to 71	71
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Mar-15	NAR-AGG-1958-MO-03-2015-45410-1 to 106	106
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Jul-15	NAR-AGG-1958-MO-07-2015-45472-1 to 145	145
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Feb-15	NAR-AGG-1958-MO-02-2015-45396-1 to 66	66
AGG1958	KCPL_MO Net Meter Solar 14	Solar	Oct-15	NAR-AGG-1958-MO-10-2015-62873-1 to 107	107
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Aug-14	NAR-AGG-2291-MO-08-2014-62387-1 to 10	10
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Jun-15	NAR-AGG-2291-MO-06-2015-62881-1 to 101	101
AGG2291	KCPL_MO Net Meter Solar 15	Solar	May-14	NAR-AGG-2291-MO-05-2014-62384-1 to 3	3
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Nov-14	NAR-AGG-2291-MO-11-2014-62390-1 to 5	5
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Jan-15	NAR-AGG-2291-MO-01-2015-62876-1 to 6	6
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Dec-15	NAR-AGG-2291-MO-12-2015-62887-1 to 71	71
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Apr-15	NAR-AGG-2291-MO-04-2015-62879-1 to 27	27
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Sep-15	NAR-AGG-2291-MO-09-2015-62884-1 to 116	116
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Mar-15	NAR-AGG-2291-MO-03-2015-62878-1 to 25	25
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Aug-15	NAR-AGG-2291-MO-08-2015-62883-1 to 141	141
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Feb-15	NAR-AGG-2291-MO-02-2015-62877-1 to 8	8
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Oct-14	NAR-AGG-2291-MO-10-2014-62389-1 to 7	7
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Nov-15	NAR-AGG-2291-MO-11-2015-62886-1 to 76	76
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Jul-14	NAR-AGG-2291-MO-07-2014-62386-1 to 9	9
AGG2291	KCPL_MO Net Meter Solar 15	Solar	May-15	NAR-AGG-2291-MO-05-2015-62880-1 to 53	53
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Apr-14	NAR-AGG-2291-MO-04-2014-62383-1 to 4	4
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Dec-14	NAR-AGG-2291-MO-12-2014-62391-1 to 5	5
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Oct-15	NAR-AGG-2291-MO-10-2015-62885-1 to 108	108
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Jul-15	NAR-AGG-2291-MO-07-2015-62882-1 to 140	140
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Sep-14	NAR-AGG-2291-MO-09-2014-62388-1 to 8	8
AGG2291	KCPL_MO Net Meter Solar 15	Solar	Jun-14	NAR-AGG-2291-MO-06-2014-62385-1 to 7	7
AGG2292	KCPL_MO Net Meter Solar 16	Solar	Aug-15	NAR-AGG-2292-MO-08-2015-62888-1 to 49	49
AGG2292	KCPL_MO Net Meter Solar 16	Solar	Nov-15	NAR-AGG-2292-MO-11-2015-62891-1 to 69	69
AGG2292	KCPL_MO Net Meter Solar 16	Solar	Sep-15	NAR-AGG-2292-MO-09-2015-62889-1 to 88	88
AGG2292	KCPL_MO Net Meter Solar 16	Solar	Dec-15	NAR-AGG-2292-MO-12-2015-62892-1 to 70	70
AGG2292	KCPL_MO Net Meter Solar 16	Solar	Oct-15	NAR-AGG-2292-MO-10-2015-62890-1 to 92	92
AGG2293	KCPL_MO Net Meter Solar 17	Solar	Oct-15	NAR-AGG-2293-MO-10-2015-62893-1 to 3	3
AGG2293	KCPL_MO Net Meter Solar 17	Solar	Dec-15	NAR-AGG-2293-MO-12-2015-62895-1 to 39	39
AGG2293	KCPL_MO Net Meter Solar 17	Solar	Nov-15	NAR-AGG-2293-MO-11-2015-62894-1 to 22	22

AGG1946	KCPL_MO Net Meter Solar 2	Solar	May-15	NAR-AGG-1946-MO-05-2015-45426-1 to 137	137
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Aug-15	NAR-AGG-1946-MO-08-2015-62811-1 to 134	134
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Nov-14	NAR-AGG-1946-MO-11-2014-45342-1 to 46	46
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Dec-15	NAR-AGG-1946-MO-12-2015-62815-1 to 67	67
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Jul-15	NAR-AGG-1946-MO-07-2015-45460-1 to 138	138
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Mar-15	NAR-AGG-1946-MO-03-2015-45398-1 to 106	106
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Dec-14	NAR-AGG-1946-MO-12-2014-45356-1 to 47	47
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Jun-15	NAR-AGG-1946-MO-06-2015-45440-1 to 134	134
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Sep-15	NAR-AGG-1946-MO-09-2015-62812-1 to 111	111
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Oct-14	NAR-AGG-1946-MO-10-2014-45328-1 to 58	58
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Nov-15	NAR-AGG-1946-MO-11-2015-62814-1 to 72	72
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Jan-15	NAR-AGG-1946-MO-01-2015-45370-1 to 63	63
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Feb-15	NAR-AGG-1946-MO-02-2015-45384-1 to 76	76
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Oct-15	NAR-AGG-1946-MO-10-2015-62813-1 to 102	102
AGG1946	KCPL_MO Net Meter Solar 2	Solar	Apr-15	NAR-AGG-1946-MO-04-2015-45412-1 to 118	118
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Mar-15	NAR-AGG-1947-MO-03-2015-45399-1 to 116	116
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Aug-15	NAR-AGG-1947-MO-08-2015-62816-1 to 141	141
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Nov-14	NAR-AGG-1947-MO-11-2014-45343-1 to 61	61
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Oct-15	NAR-AGG-1947-MO-10-2015-62818-1 to 108	108
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Dec-15	NAR-AGG-1947-MO-12-2015-62820-1 to 72	72
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Feb-15	NAR-AGG-1947-MO-02-2015-45385-1 to 82	82
AGG1947	KCPL_MO Net Meter Solar 3	Solar	May-15	NAR-AGG-1947-MO-05-2015-45427-1 to 146	146
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Oct-14	NAR-AGG-1947-MO-10-2014-45329-1 to 80	80
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Sep-15	NAR-AGG-1947-MO-09-2015-62817-1 to 117	117
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Jan-15	NAR-AGG-1947-MO-01-2015-45371-1 to 79	79
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Dec-14	NAR-AGG-1947-MO-12-2014-45357-1 to 65	65
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Apr-15	NAR-AGG-1947-MO-04-2015-45413-1 to 130	130
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Nov-15	NAR-AGG-1947-MO-11-2015-62819-1 to 76	76
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Jun-15	NAR-AGG-1947-MO-06-2015-45441-1 to 141	141
AGG1947	KCPL_MO Net Meter Solar 3	Solar	Jul-15	NAR-AGG-1947-MO-07-2015-45461-1 to 147	147
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Sep-15	NAR-AGG-1948-MO-09-2015-62822-1 to 118	118
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Jul-15	NAR-AGG-1948-MO-07-2015-45462-1 to 147	147
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Dec-15	NAR-AGG-1948-MO-12-2015-62825-1 to 71	71
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Oct-14	NAR-AGG-1948-MO-10-2014-45330-1 to 92	92
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Jan-15	NAR-AGG-1948-MO-01-2015-45372-1 to 76	76
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Jun-15	NAR-AGG-1948-MO-06-2015-45442-1 to 142	142
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Dec-14	NAR-AGG-1948-MO-12-2014-45358-1 to 64	64
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Feb-15	NAR-AGG-1948-MO-02-2015-45386-1 to 83	83
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Nov-14	NAR-AGG-1948-MO-11-2014-45344-1 to 68	68
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Oct-15	NAR-AGG-1948-MO-10-2015-62823-1 to 108	108
AGG1948	KCPL_MO Net Meter Solar 4	Solar	May-15	NAR-AGG-1948-MO-05-2015-45428-1 to 146	146
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Mar-15	NAR-AGG-1948-MO-03-2015-45400-1 to 116	116
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Nov-15	NAR-AGG-1948-MO-11-2015-62824-1 to 77	77

AGG1948	KCPL_MO Net Meter Solar 4	Solar	Aug-15	NAR-AGG-1948-MO-08-2015-62821-1 to 142	142
AGG1948	KCPL_MO Net Meter Solar 4	Solar	Apr-15	NAR-AGG-1948-MO-04-2015-45414-1 to 131	131
AGG1949	KCPL_MO Net Meter Solar 5	Solar	May-15	NAR-AGG-1949-MO-05-2015-45429-1 to 136	136
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Oct-14	NAR-AGG-1949-MO-10-2014-45331-1 to 88	88
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Sep-14	NAR-AGG-1949-MO-09-2014-45317-87 to 94	8
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Dec-14	NAR-AGG-1949-MO-12-2014-45359-1 to 60	60
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Sep-15	NAR-AGG-1949-MO-09-2015-62827-1 to 109	109
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Nov-14	NAR-AGG-1949-MO-11-2014-45345-1 to 63	63
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Mar-15	NAR-AGG-1949-MO-03-2015-45401-1 to 107	107
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Jun-15	NAR-AGG-1949-MO-06-2015-45443-1 to 131	131
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Dec-15	NAR-AGG-1949-MO-12-2015-62830-1 to 66	66
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Apr-15	NAR-AGG-1949-MO-04-2015-45415-1 to 120	120
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Nov-15	NAR-AGG-1949-MO-11-2015-62829-1 to 71	71
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Aug-15	NAR-AGG-1949-MO-08-2015-62826-1 to 131	131
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Jan-15	NAR-AGG-1949-MO-01-2015-45373-1 to 70	70
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Jul-15	NAR-AGG-1949-MO-07-2015-45463-1 to 136	136
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Feb-15	NAR-AGG-1949-MO-02-2015-45387-1 to 76	76
AGG1949	KCPL_MO Net Meter Solar 5	Solar	Oct-15	NAR-AGG-1949-MO-10-2015-62828-1 to 100	100
AGG1950	KCPL_MO Net Meter Solar 6	Solar	May-15	NAR-AGG-1950-MO-05-2015-45430-1 to 145	145
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Nov-15	NAR-AGG-1950-MO-11-2015-62834-1 to 76	76
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Aug-15	NAR-AGG-1950-MO-08-2015-62831-1 to 140	140
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Mar-15	NAR-AGG-1950-MO-03-2015-45402-1 to 113	113
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Apr-15	NAR-AGG-1950-MO-04-2015-45416-1 to 129	129
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Feb-15	NAR-AGG-1950-MO-02-2015-45388-1 to 55	55
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Nov-14	NAR-AGG-1950-MO-11-2014-45346-1 to 43	43
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Sep-14	NAR-AGG-1950-MO-09-2014-45318-1 to 62	62
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Jun-15	NAR-AGG-1950-MO-06-2015-45444-1 to 141	141
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Jul-15	NAR-AGG-1950-MO-07-2015-45464-1 to 145	145
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Sep-15	NAR-AGG-1950-MO-09-2015-62832-1 to 117	117
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Jan-15	NAR-AGG-1950-MO-01-2015-45374-1 to 48	48
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Oct-14	NAR-AGG-1950-MO-10-2014-45332-1 to 62	62
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Dec-15	NAR-AGG-1950-MO-12-2015-62835-1 to 70	70
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Oct-15	NAR-AGG-1950-MO-10-2015-62833-1 to 107	107
AGG1950	KCPL_MO Net Meter Solar 6	Solar	Dec-14	NAR-AGG-1950-MO-12-2014-45360-1 to 41	41
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Nov-14	NAR-AGG-1951-MO-11-2014-45347-1 to 66	66
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Oct-15	NAR-AGG-1951-MO-10-2015-62838-1 to 108	108
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Oct-14	NAR-AGG-1951-MO-10-2014-45333-1 to 90	90
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Feb-15	NAR-AGG-1951-MO-02-2015-45389-1 to 79	79
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Nov-15	NAR-AGG-1951-MO-11-2015-62839-1 to 75	75
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Mar-15	NAR-AGG-1951-MO-03-2015-45403-1 to 110	110
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Aug-15	NAR-AGG-1951-MO-08-2015-62836-1 to 140	140
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Sep-14	NAR-AGG-1951-MO-09-2014-45319-1 to 91	91
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Jun-15	NAR-AGG-1951-MO-06-2015-45445-1 to 140	140

AGG1951	KCPL_MO Net Meter Solar 7	Solar	May-15	NAR-AGG-1951-MO-05-2015-45431-1 to 145	145
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Dec-15	NAR-AGG-1951-MO-12-2015-62840-1 to 71	71
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Jul-15	NAR-AGG-1951-MO-07-2015-45465-1 to 145	145
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Apr-15	NAR-AGG-1951-MO-04-2015-45417-1 to 125	125
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Jan-15	NAR-AGG-1951-MO-01-2015-45375-1 to 74	74
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Dec-14	NAR-AGG-1951-MO-12-2014-45361-1 to 64	64
AGG1951	KCPL_MO Net Meter Solar 7	Solar	Sep-15	NAR-AGG-1951-MO-09-2015-62837-1 to 116	116
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Sep-14	NAR-AGG-1952-MO-09-2014-45320-1 to 102	102
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Feb-15	NAR-AGG-1952-MO-02-2015-45390-1 to 84	84
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Jun-15	NAR-AGG-1952-MO-06-2015-45446-1 to 142	142
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Dec-14	NAR-AGG-1952-MO-12-2014-45362-1 to 69	69
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Dec-15	NAR-AGG-1952-MO-12-2015-62845-1 to 71	71
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Sep-15	NAR-AGG-1952-MO-09-2015-62842-1 to 118	118
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Nov-14	NAR-AGG-1952-MO-11-2014-45348-1 to 71	71
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Oct-14	NAR-AGG-1952-MO-10-2014-45334-1 to 98	98
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Mar-15	NAR-AGG-1952-MO-03-2015-45404-1 to 118	118
AGG1952	KCPL_MO Net Meter Solar 8	Solar	May-15	NAR-AGG-1952-MO-05-2015-45432-1 to 147	147
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Oct-15	NAR-AGG-1952-MO-10-2015-62843-1 to 109	109
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Aug-15	NAR-AGG-1952-MO-08-2015-62841-1 to 142	142
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Nov-15	NAR-AGG-1952-MO-11-2015-62844-1 to 76	76
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Apr-15	NAR-AGG-1952-MO-04-2015-45418-1 to 130	130
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Jul-15	NAR-AGG-1952-MO-07-2015-45466-1 to 146	146
AGG1952	KCPL_MO Net Meter Solar 8	Solar	Jan-15	NAR-AGG-1952-MO-01-2015-45376-1 to 80	80
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Sep-15	NAR-AGG-1953-MO-09-2015-62847-1 to 107	107
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Jan-15	NAR-AGG-1953-MO-01-2015-45377-1 to 64	64
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Dec-15	NAR-AGG-1953-MO-12-2015-62850-1 to 65	65
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Apr-15	NAR-AGG-1953-MO-04-2015-45419-1 to 117	117
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Feb-15	NAR-AGG-1953-MO-02-2015-45391-1 to 72	72
AGG1953	KCPL_MO Net Meter Solar 9	Solar	May-15	NAR-AGG-1953-MO-05-2015-45433-1 to 134	134
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Oct-14	NAR-AGG-1953-MO-10-2014-45335-1 to 76	76
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Jul-15	NAR-AGG-1953-MO-07-2015-45467-1 to 134	134
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Dec-14	NAR-AGG-1953-MO-12-2014-45363-1 to 54	54
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Nov-14	NAR-AGG-1953-MO-11-2014-45349-1 to 57	57
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Mar-15	NAR-AGG-1953-MO-03-2015-45405-1 to 107	107
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Nov-15	NAR-AGG-1953-MO-11-2015-62849-1 to 70	70
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Aug-15	NAR-AGG-1953-MO-08-2015-62846-1 to 130	130
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Jun-15	NAR-AGG-1953-MO-06-2015-45447-1 to 129	129
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Oct-15	NAR-AGG-1953-MO-10-2015-62848-1 to 99	99
AGG1953	KCPL_MO Net Meter Solar 9	Solar	Sep-14	NAR-AGG-1953-MO-09-2014-45321-1 to 72	72
GEN2300	Slate Creek Wind Project, LLC	Wind	Dec-15	NAR-REC-2300-KS-12-2015-62530-13 to 28	16
AGG305	Solar Aggregate 1	Solar	Oct-14	NAR-AGG-305-MO-10-2014-19071-1 to 12	12
AGG305	Solar Aggregate 1	Solar	May-15	NAR-AGG-305-MO-05-2015-35006-1 to 16	16
AGG305	Solar Aggregate 1	Solar	Feb-15	NAR-AGG-305-MO-02-2015-27111-1 to 8	8

AGG305	Solar Aggregate 1	Solar	Sep-14	NAR-AGG-305-MO-09-2014-14410-1 to 13	13
AGG305	Solar Aggregate 1	Solar	Jan-15	NAR-AGG-305-MO-01-2015-24335-1 to 7	7
AGG305	Solar Aggregate 1	Solar	Aug-15	NAR-AGG-305-MO-08-2015-45820-1 to 18	18
AGG305	Solar Aggregate 1	Solar	Oct-15	NAR-AGG-305-MO-10-2015-51346-1 to 12	12
AGG305	Solar Aggregate 1	Solar	Nov-15	NAR-AGG-305-MO-11-2015-51592-1 to 6	6
AGG305	Solar Aggregate 1	Solar	Jun-15	NAR-AGG-305-MO-06-2015-37458-1 to 14	14
AGG305	Solar Aggregate 1	Solar	Dec-14	NAR-AGG-305-MO-12-2014-21087-1 to 5	5
AGG305	Solar Aggregate 1	Solar	Sep-15	NAR-AGG-305-MO-09-2015-48256-1 to 15	15
AGG305	Solar Aggregate 1	Solar	Jul-15	NAR-AGG-305-MO-07-2015-44502-1 to 22	22
AGG305	Solar Aggregate 1	Solar	Nov-14	NAR-AGG-305-MO-11-2014-20473-1 to 8	8
AGG305	Solar Aggregate 1	Solar	Mar-15	NAR-AGG-305-MO-03-2015-28129-1 to 15	15
AGG305	Solar Aggregate 1	Solar	Apr-15	NAR-AGG-305-MO-04-2015-34713-1 to 17	17
AGG305	Solar Aggregate 1	Solar	Dec-15	NAR-AGG-305-MO-12-2015-56270-1 to 5	5
GEN335	Spearville 3, LLC - Spearville 3	Wind	Feb-15	NAR-REC-335-KS-02-2015-27109-12514 to 29461	16948
GEN335	Spearville 3, LLC - Spearville 3	Wind	Mar-14	NAR-REC-335-KS-03-2014-9536-138 to 24791	24654
GEN335	Spearville 3, LLC - Spearville 3	Wind	Feb-14	NAR-REC-335-KS-02-2014-9424-90 to 16184	16095
GEN335	Spearville 3, LLC - Spearville 3	Wind	Jul-13	NAR-REC-335-KS-07-2013-6607-12262 to 28975	16714
GEN335	Spearville 3, LLC - Spearville 3	Wind	May-13	NAR-REC-335-KS-05-2013-6174-12565 to 29691	17127
GEN335	Spearville 3, LLC - Spearville 3	Wind	Dec-14	NAR-REC-335-KS-12-2014-21084-12639 to 29645	17007
GEN335	Spearville 3, LLC - Spearville 3	Wind	May-15	NAR-REC-335-KS-05-2015-35003-14608 to 34392	19785
GEN335	Spearville 3, LLC - Spearville 3	Wind	Aug-15	NAR-REC-335-KS-08-2015-45817-12269 to 28883	16615
GEN335	Spearville 3, LLC - Spearville 3	Wind	Nov-14	NAR-REC-335-KS-11-2014-20470-16867 to 39564	22698
GEN335	Spearville 3, LLC - Spearville 3	Wind	Aug-13	NAR-REC-335-KS-08-2013-6683-13605 to 32149	18545
GEN335	Spearville 3, LLC - Spearville 3	Wind	Nov-14	NAR-REC-335-KS-11-2014-20470-1 to 8727	8727
GEN335	Spearville 3, LLC - Spearville 3	Wind	Mar-15	NAR-REC-335-KS-03-2015-28134-12822 to 30185	17364
GEN335	Spearville 3, LLC - Spearville 3	Wind	Jun-15	NAR-REC-335-KS-06-2015-37455-13616 to 32055	18440
GEN335	Spearville 3, LLC - Spearville 3	Wind	Sep-15	NAR-REC-335-KS-09-2015-48253-15940 to 37528	21589
GEN335	Spearville 3, LLC - Spearville 3	Wind	Feb-13	NAR-REC-335-KS-02-2013-5514-3768 to 8902	5135
GEN335	Spearville 3, LLC - Spearville 3	Wind	Sep-14	NAR-REC-335-KS-09-2014-14407-117 to 21030	20914
GEN335	Spearville 3, LLC - Spearville 3	Wind	Oct-15	NAR-REC-335-KS-10-2015-51343-12840 to 30228	17389
GEN335	Spearville 3, LLC - Spearville 3	Wind	Mar-13	NAR-REC-335-KS-03-2013-5785-7760 to 18337	10578
GEN335	Spearville 3, LLC - Spearville 3	Wind	Oct-14	NAR-REC-335-KS-10-2014-19068-81 to 14363	14283
GEN335	Spearville 3, LLC - Spearville 3	Wind	Dec-13	NAR-REC-335-KS-12-2013-7523-12876 to 30426	17551
GEN335	Spearville 3, LLC - Spearville 3	Wind	Jul-14	NAR-REC-335-KS-07-2014-13893-99 to 17669	17571
GEN335	Spearville 3, LLC - Spearville 3	Wind	Oct-13	NAR-REC-335-KS-10-2013-7207-15415 to 36427	21013
GEN335	Spearville 3, LLC - Spearville 3	Wind	Nov-15	NAR-REC-335-KS-11-2015-51589-17630 to 41507	23878
GEN335	Spearville 3, LLC - Spearville 3	Wind	Jun-14	NAR-REC-335-KS-06-2014-12555-113 to 20287	20175
GEN335	Spearville 3, LLC - Spearville 3	Wind	Jan-14	NAR-REC-335-KS-01-2014-9025-103 to 18452	18350
GEN335	Spearville 3, LLC - Spearville 3	Wind	Apr-13	NAR-REC-335-KS-04-2013-6016-14677 to 34684	20008
GEN335	Spearville 3, LLC - Spearville 3	Wind	Jun-13	NAR-REC-335-KS-06-2013-6255-11587 to 27381	15795
GEN335	Spearville 3, LLC - Spearville 3	Wind	Jan-15	NAR-REC-335-KS-01-2015-24332-14080 to 33148	19069
GEN335	Spearville 3, LLC - Spearville 3	Wind	Sep-13	NAR-REC-335-KS-09-2013-6929-13573 to 32075	18503
GEN335	Spearville 3, LLC - Spearville 3	Wind	Dec-15	NAR-REC-335-KS-12-2015-56271-17929 to 42211	24283

GEN335	Spearville 3, LLC - Spearville 3	Wind	Apr-15	NAR-REC-335-KS-04-2015-34710-15624 to 36784	21161
GEN335	Spearville 3, LLC - Spearville 3	Wind	Nov-13	NAR-REC-335-KS-11-2013-7351-11140 to 26324	15185
GEN335	Spearville 3, LLC - Spearville 3	Wind	Aug-14	NAR-REC-335-KS-08-2014-14161-97 to 17177	17081
GEN335	Spearville 3, LLC - Spearville 3	Wind	Jul-15	NAR-REC-335-KS-07-2015-44499-12366 to 29112	16747
GEN335	Spearville 3, LLC - Spearville 3	Wind	May-14	NAR-REC-335-KS-05-2014-10208-97 to 17343	17247
GEN335	Spearville 3, LLC - Spearville 3	Wind	Apr-14	NAR-REC-335-KS-04-2014-10286-142 to 25399	25258
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Sep-13	NAR-REC-41-KS-09-2013-6928-13310 to 31453	18144
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Dec-14	NAR-REC-41-KS-12-2014-21083-9347 to 21923	12577
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Jul-13	NAR-REC-41-KS-07-2013-6606-10816 to 25558	14743
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Oct-14	NAR-REC-41-KS-10-2014-19067-61 to 10956	10896
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Mar-13	NAR-REC-41-KS-03-2013-5784-10826 to 25582	14757
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Jan-15	NAR-REC-41-KS-01-2015-24331-10441 to 24581	14141
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Dec-13	NAR-REC-41-KS-12-2013-7522-9589 to 22660	13072
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Jan-14	NAR-REC-41-KS-01-2014-9023-76 to 13620	13545
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	May-13	NAR-REC-41-KS-05-2013-6175-14516 to 34303	19788
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Apr-15	NAR-REC-41-KS-04-2015-34708-12387 to 29163	16777
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Feb-14	NAR-REC-41-KS-02-2014-9418-75 to 13306	13232
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Jul-15	NAR-REC-41-KS-07-2015-44498-9151 to 21542	12392
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Oct-15	NAR-REC-41-KS-10-2015-51342-8241 to 19400	11160
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Jun-14	NAR-REC-41-KS-06-2014-12553-90 to 16191	16102
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Mar-15	NAR-REC-41-KS-03-2015-28133-9872 to 23240	13369
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Jun-13	NAR-REC-41-KS-06-2013-6254-13936 to 32933	18998
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Dec-15	NAR-REC-41-KS-12-2015-56265-13384 to 31510	18127
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	May-14	NAR-REC-41-KS-05-2014-10207-70 to 12567	12498
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Mar-14	NAR-REC-41-KS-03-2014-9535-111 to 19874	19764
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Nov-15	NAR-REC-41-KS-11-2015-51587-12489 to 29402	16914
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Aug-13	NAR-REC-41-KS-08-2013-6682-10170 to 24033	13864
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Apr-13	NAR-REC-41-KS-04-2013-6015-14544 to 34370	19827
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	May-15	NAR-REC-41-KS-05-2015-35002-11469 to 27000	15532
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Nov-13	NAR-REC-41-KS-11-2013-7350-9567 to 22607	13041
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Aug-15	NAR-REC-41-KS-08-2015-45816-8789 to 20690	11902
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Apr-14	NAR-REC-41-KS-04-2014-9911-100 to 18030	17931
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Feb-13	NAR-REC-41-KS-02-2013-5510-5821 to 13755	7935
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Jun-15	NAR-REC-41-KS-06-2015-37454-10308 to 24268	13961
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Nov-14	NAR-REC-41-KS-11-2014-20469-12827 to 30087	17261
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Oct-13	NAR-REC-41-KS-10-2013-7206-14576 to 34444	19869
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Sep-15	NAR-REC-41-KS-09-2015-48252-11232 to 26443	15212
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Jul-14	NAR-REC-41-KS-07-2014-13892-76 to 13571	13496
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Aug-14	NAR-REC-41-KS-08-2014-14162-71 to 12665	12595
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Feb-15	NAR-REC-41-KS-02-2015-27108-9530 to 22435	12906
GEN41	Spearville Wind Energy Facility - Spearville 1	Wind	Sep-14	NAR-REC-41-KS-09-2014-14406-85 to 15132	15048
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Aug-14	NAR-REC-159-KS-08-2014-14160-42 to 7416	7375
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Sep-15	NAR-REC-159-KS-09-2015-48251-6538 to 15392	8855

GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Mar-15	NAR-REC-159-KS-03-2015-28132-5246 to 12348	7103
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Dec-14	NAR-REC-159-KS-12-2014-21082-5516 to 12938	7423
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Jun-15	NAR-REC-159-KS-06-2015-37453-4377 to 10304	5928
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Sep-14	NAR-REC-159-KS-09-2014-14405-49 to 8723	8675
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Apr-13	NAR-REC-159-KS-04-2013-6014-7697 to 18187	10491
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Feb-15	NAR-REC-159-KS-02-2015-27107-5310 to 12499	7190
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Nov-13	NAR-REC-159-KS-11-2013-7349-5375 to 12699	7325
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Mar-14	NAR-REC-159-KS-03-2014-9534-64 to 11469	11406
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Jan-15	NAR-REC-159-KS-01-2015-24330-5979 to 14074	8096
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Jun-13	NAR-REC-159-KS-06-2013-6253-7609 to 17980	10372
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	May-14	NAR-REC-159-KS-05-2014-10206-36 to 6442	6407
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Dec-13	NAR-REC-159-KS-12-2013-7521-5084 to 12012	6929
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Jan-14	NAR-REC-159-KS-01-2014-9024-41 to 7342	7302
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Aug-13	NAR-REC-159-KS-08-2013-6681-5760 to 13611	7852
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Sep-13	NAR-REC-159-KS-09-2013-6927-7574 to 17896	10323
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Feb-14	NAR-REC-159-KS-02-2014-9420-43 to 7514	7472
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Jul-15	NAR-REC-159-KS-07-2015-44497-4983 to 11730	6748
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Oct-14	NAR-REC-159-KS-10-2014-19066-37 to 6497	6461
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Oct-15	NAR-REC-159-KS-10-2015-51341-4733 to 11142	6410
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Apr-14	NAR-REC-159-KS-04-2014-9910-57 to 10172	10116
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Mar-13	NAR-REC-159-KS-03-2013-5783-5968 to 14101	8134
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Apr-15	NAR-REC-159-KS-04-2015-34709-6352 to 14953	8602
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Jun-14	NAR-REC-159-KS-06-2014-12554-48 to 8542	8495
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Jul-14	NAR-REC-159-KS-07-2014-13891-41 to 7381	7341
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Aug-15	NAR-REC-159-KS-08-2015-45815-4986 to 11737	6752
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Nov-14	NAR-REC-159-KS-11-2014-20468-7435 to 17439	10005
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Jul-13	NAR-REC-159-KS-07-2013-6605-6124 to 14470	8347
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Oct-13	NAR-REC-159-KS-10-2013-7205-7817 to 18472	10656
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	May-13	NAR-REC-159-KS-05-2013-6173-7145 to 16882	9738
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	May-15	NAR-REC-159-KS-05-2015-35001-5991 to 14104	8114
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Dec-15	NAR-REC-159-KS-12-2015-56267-7043 to 16579	9537
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Feb-13	NAR-REC-159-KS-02-2013-5512-2529 to 5974	3446
GEN159	Spearville Wind Energy Facility - Spearville II	Wind	Nov-15	NAR-REC-159-KS-11-2015-51588-7036 to 16563	9528
					2378651

**Kansas City Power & Light Company
2015 Annual Renewable Energy Standard Compliance Report**

Attachment D : Payments as Applicable

Seller	Payment Amount	Payment Date
Duke Energy (Cimarron II)		1/26/2015
Duke Energy (Cimarron II)		1/26/2015
Duke Energy (Cimarron II)		2/20/2015
Duke Energy (Cimarron II)		2/20/2015
Duke Energy (Cimarron II)		3/20/2015
Duke Energy (Cimarron II)		3/20/2015
Duke Energy (Cimarron II)		4/23/2015
Duke Energy (Cimarron II)		4/20/2015
Duke Energy (Cimarron II)		5/20/2015
Duke Energy (Cimarron II)		5/20/2015
Duke Energy (Cimarron II)		6/15/2015
Duke Energy (Cimarron II)		7/20/2015
Duke Energy (Cimarron II)		8/24/2015
Duke Energy (Cimarron II)		9/21/2015
Duke Energy (Cimarron II)		10/20/2015
Duke Energy (Cimarron II)		11/20/2015
Duke Energy (Cimarron II)		11/16/2015
Duke Energy (Cimarron II)		12/21/2015
Duke Energy (Cimarron II)		1/20/2015
Duke Energy (Cimarron II)		1/20/2015
Spearville III, LLC		2/23/2015
Spearville III, LLC		2/23/2015
Spearville III, LLC		3/18/2015
Spearville III, LLC		4/13/2015
Spearville III, LLC		5/13/2015
Spearville III, LLC		6/19/2015
Spearville III, LLC		7/13/2015
Spearville III, LLC		8/17/2015
Spearville III, LLC		9/14/2015

Seller	Payment Amount	Payment Date
Spearville III, LLC		10/27/2015
Spearville III, LLC		10/13/2015
Spearville III, LLC		11/30/2015
Spearville III, LLC		11/16/2015
Spearville III, LLC		12/16/2015
Spearville III, LLC		1/11/2016
Spearville III, LLC		1/19/2016
EDF Renewable Services (SPV3)		12/31/2015
EDF Renewable Services (SPV3)		11/30/2015
EDF Renewable Services (SPV3)		10/31/2015
EDF Renewable Services (SPV3)		9/1/2015
EDF Renewable Services (SPV3)		8/31/2015
EDF Renewable Services (SPV3)		7/31/2015
EDF Renewable Services (SPV3)		6/1/2015
EDF Renewable Services (SPV3)		5/1/2015
EDF Renewable Services (SPV3)		4/30/2015
EDF Renewable Services (SPV3)		4/1/2015
EDF Renewable Services (SPV3)		3/31/2015
EDF Renewable Services (SPV3)		3/1/2015
EDF Renewable Services (SPV3)		2/28/2015
EDF Renewable Services (SPV3)		1/31/2015
Waverly Wind Farm LLC		12/9/2015
Waverly Wind Farm LLC		1/8/2016
Slate Creek Wind Project LLC		1/25/2016
EDF Renewable Development (Slate Creek)		1/8/2016
EDF Renewable Development (Slate Creek)		1/25/2016

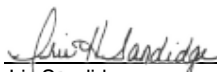
Payment amounts are inclusive of all charges to owner of facility.

Attachment E : Affidavit of Owner

Period: 2015
 Name: Cimarron Windpower II, LLC
 Address: 8502 Highway 23
 Cimarron, KS 67835
 Technology: Wind Turbines

Reporting Unit ID	NAR ID	FacilityName	Account Holder	Vintage	MWh	Begin	End	Status	Adjustment
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	01-2015	46,364	1/1/2015	1/31/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	02-2015	39,568	2/1/2015	2/28/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	03-2015	40,903	3/1/2015	3/31/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	04-2015	47,402	4/1/2015	4/30/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	05-2015	49,470	5/1/2015	5/31/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	06-2015	40,847	6/1/2015	6/30/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	07-2015	39,408	7/1/2015	7/31/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	08-2015	38,872	8/1/2015	8/31/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	09-2015	49,065	9/1/2015	9/30/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	10-2015	48,104	10/1/2015	10/31/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	11-2015	54,262	11/1/2015	11/30/2015	Certificate Created	No
CIM2	GEN317	Cimarron Windpower II, LLC	Cimarron Windpower II, LLC	12-2015	55,467	12/1/2015	12/31/2015	Certificate Created	No

The renewable energy credits listed above are associated with generation from Cimarron Windpower II, LLC for Kansas City Power & Light only. The renewable attributes of the energy have not been used to meet the requirements of any other local or state mandate. Energy from this facility is derived from an eligible renewable energy technology as supported by the Missouri Department of Natural Resources certification of the facility.

Signed: 
 Name: Iris Sandidge
 Title: Director, Contract Management
 Company: Duke Energy Renewables
 on behalf of Cimarron Windpower, LLC