



Mr. Jeff McClanahan
Director of Utilities
Kansas Corporation Commission
1500 S.W. Arrowhead Rd.
Topeka, Kansas 66604-4027

March 1, 2016

Dear Mr. McClanahan:

Westar Energy, Inc. hereby submits its Net Metering Annual Report to reflect all net metering installations. The regulation states that each report shall specify the following information:

1. Information by customer type, including the following for each net metered facility:
 - A. The type of generation resources in operation,
 - B. Zip Code of the net metered facility,
 - C. First year of interconnection,
 - D. Any excess kilowatt-hours that expired at the end of the prior calendar year,
 - E. Generator size, and
 - F. Number and type of meters.
2. The utility's system retail peak in Kansas and the total rated net metered generating capacity for all net metered facilities connected with the utility's system in Kansas.

The regulation requires a report listing of all net metered facilities connected during the prior calendar year.

Due to changes in the statute and the approved tariffs, there were no kilowatt-hours that expired at the end of 2015.

If you should have any questions regarding this report, please feel free to contact me at 575-8181.

Sincerely,

Rebecca Fowler
Regulatory Affairs

CC: Hal Jensen
Tammie Rhea

Distributed Generation Customer Report
Wind/Solar Net Metering and Parallel Generation

Customer Type	Type of Generation Resource	Zip Code	Year of Interconnection	Excess kWh expired at year-end 2014	Generator Size (kW)	Number and Type of Meters	Model
Residential	PV	66615	2015		6.5	1 Bi-Directional	
Residential	PV	66018	2015		14	1 Bi-Directional	
Residential	PV	67585	2015		13.75	1 Bi-Directional	
Residential	PV	66049	2015		6.63	1 Bi-Directional	
Residential	PV	66061	2015		5.75	1 Bi-Directional	
Residential	PV	66046	2015		3	1 Bi-Directional	
Residential	PV	66610	2015		10	1 Bi-Directional	
Residential	PV	66002	2015		10	1 Bi-Directional	
Residential	PV	66050	2015		8	1 Bi-Directional	
Residential	PV	66046	2015		9	1 Bi-Directional	
Residential	PV	66052	2015		8	1 Bi-Directional	
Residential	PV	66061	2015		7	1 Bi-Directional	
Residential	PV	66086	2015		10	1 Bi-Directional	
Residential	PV	66046	2015		8	1 Bi-Directional	
Residential	PV	66049	2015		6	1 Bi-Directional	
Residential	PV	67047	2015		2	1 Bi-Directional	
Residential	PV	66061	2015		11	1 Bi-Directional	
Residential	PV	66049	2015		12.24	1 Bi-Directional	
Residential	PV	66061	2015		1	1 Bi-Directional	
Residential	PV	66002	2015		7.7	1 Bi-Directional	
Residential	PV	66046	2015		9	1 Bi-Directional	
Residential	PV	66044	2015		10	1 Bi-Directional	
Residential	PV	66503	2015		8	1 Bi-Directional	
Residential	PV	66044	2015		4	1 Bi-Directional	
Residential	PV	66502	2015		2.5	1 Bi-Directional	
Residential	PV	66409	2015		11	1 Bi-Directional	
Residential	PV	66044	2015		6	1 Bi-Directional	
Residential	PV	66025	2015		12	1 Bi-Directional	
Residential	PV	67484	2015		4	1 Bi-Directional	
Residential	PV	66044	2015		2	1 Bi-Directional	
Residential	PV	66044	2015		2	1 Bi-Directional	
Residential	PV	66044	2015		7	1 Bi-Directional	
Residential	PV	66502	2015		2	1 Bi-Directional	
Residential	PV	67487	2015		3	1 Bi-Directional	
Residential	PV	66614	2015		9	1 Bi-Directional	
Residential	PV	66440	2015		5	1 Bi-Directional	
Residential	PV	66047	2015		6	1 Bi-Directional	
Residential	PV	66046	2015		11	1 Bi-Directional	
Residential	PV	66044	2015		5	1 Bi-Directional	
Residential	PV	67401	2015		3.875	1 Bi-Directional	
Residential	PV	66503	2015		1.56	1 Bi-Directional	
Residential	PV	66044	2015		7	1 Bi-Directional	
Residential	PV	66047	2015		8	1 Bi-Directional	
Residential	PV	66049	2015		9	1 Bi-Directional	
Residential	PV	66052	2015		15	1 Bi-Directional	
Residential	PV	66503	2015		4	1 Bi-Directional	
Residential	PV	66503	2015		4.73	1 Bi-Directional	
Residential	PV	66502	2015		4	1 Bi-Directional	
Residential	PV	66002	2015		5	1 Bi-Directional	
Residential	PV	66502	2015		1	1 Bi-Directional	
Residential	PV	66007	2015		9	1 Bi-Directional	
Residential	PV	75903	2015		14	1 Bi-Directional	
Residential	PV	66502	2015		6	1 Bi-Directional	
Residential	PV	66429	2015		7	1 Bi-Directional	
Residential	PV	66047	2015		9	1 Bi-Directional	
Residential	PV	66502	2015		3	1 Bi-Directional	
Residential	PV	66801	2015		0.43	1 Bi-Directional	
Residential	PV	66502	2015		1	1 Bi-Directional	
Residential	PV	66046	2015		7	1 Bi-Directional	
Residential	PV	67502	2015		7	1 Bi-Directional	
Residential	PV	67401	2015		8	1 Bi-Directional	
Residential	pv	66052	2015		8	1 Bi-Directional	
Residential	pv	66217	2015		5	1 Bi-Directional	
Residential	PV	66868	2015		5	1 Bi-Directional	
Residential	PV	66054	2015		4	1 Bi-Directional	
Residential	PV	66502	2015		2	1 Bi-Directional	
Residential	PV	66502	2015		1	1 Bi-Directional	
Residential	PV	66046	2015		3	1 Bi-Directional	
Residential	PV	66018	2015		5	1 Bi-Directional	

Residential	PV	66048	2015	6	1 Bi-Directional
Residential	PV	66612	2015	6	1 Bi-Directional
Residential	PV	66048	2015	9	1 Bi-Directional
Residential	PV	67127	2015	10	1 Bi-Directional
Residential	PV	66503	2015	1	1 Bi-Directional
Residential	PV	66502	2015	2.6	1 Bi-Directional
Residential	PV	66048	2015	7	1 Bi-Directional
Residential	PV	66002	2015	8	1 Bi-Directional
Residential	PV	66502	2015	2	1 Bi-Directional
Commercial	PV	67357	2015	20	1 Bi-Directional
Commercial	PV	66044	2015	9	1 Bi-Directional
Commercial	PV	67502	2015	10	1 Bi-Directional
Commercial	PV	66073	2015	10	1 Bi-Directional
Commercial	PV	66046	2015	14	1 Bi-Directional
Commercial	PV	66061	2015	14	1 Bi-Directional
Commercial	PV	66061	2015	3	1 Bi-Directional
Commercial	PV	67546	2015	7.6	1 Bi-Directional
Commercial	PV	66502	2015	9	1 Bi-Directional
Commercial	PV	67401	2015	3.83	1 Bi-Directional
Commercial	pv	66854	2015	22	1 Bi-Directional
Commercial	PV	66606	2015	3	1 Bi-Directional
Residential	pv	66046	2015	7	1 Bi-Directional
Residential	Wind	66002	2015	10	1 Bi-Directional
Residential	PV	67107	2015	3.44	1 Bi-Directional
Residential	PV	67005	2015	13	1 Bi-Directional
Residential	PV	66046	2015	18	1 Bi-Directional
Residential	PV	67067	2015	10	1 Bi-Directional
Residential	PV	67117	2015	4.68	1 Bi-Directional
Residential	PV	67147	2015	4	1 Bi-Directional
Residential	PV	67147	2015	1.5	1 Bi-Directional
Residential	PV	67147	2015	15	1 Bi-Directional
Residential	PV	67147	2015	5	1 Bi-Directional
Residential	PV	66762	2015	15	1 Bi-Directional
Residential	PV	67056	2015	6	1 Bi-Directional
Residential	PV	67037	2015	5	1 Bi-Directional
Residential	PV	67209	2015	2	1 Bi-Directional
Residential	PV	67117	2015	4.68	1 Bi-Directional
Residential	PV	67217	2015	2.5	1 Bi-Directional
Residential	PV	67020	2015	6	1 Bi-Directional
Residential	PV	67062	2015	4	1 Bi-Directional
Residential	PV	67208	2015	7.25	1 Bi-Directional
Residential	PV	67220	2015	3	1 Bi-Directional
Residential	pv	67147	2015	15	1 Bi-Directional
Residential	pv	66741	2015	6	1 Bi-Directional
Residential	PV	67114	2015	7.5	1 Bi-Directional
Commercial	PV	67220	2015	9	1 Bi-Directional
Commercial	PV	67212	2015	27	1 Bi-Directional
Commercial	PV	67037	2015	9	1 Bi-Directional
Commercial	PV	66726	2015	12	1 Bi-Directional

Total rated net metering installations in 2015

855.245 kW

Westar Energy, Inc.
Distributed Generation Customer Report
Wind/Solar Net Metering and Parallel Generation
Docket 12-WSEE-699-CPL

Customer Type	Type of Generation	Re Zip Code	Year of Interconnection	Excess kWh expired at year-end 2014	Generator Size (kW)	Number and Type of Meters	Model
Commercial	WIND	#####	2009		1	1 Bi-Directional	
Commercial	PV	#####	2010		23	1 Bi-Directional	
Commercial	WIND	#####	2010		20	1 Bi-Directional	
Commercial	WIND	#####	2010		2.4	1 Bi-Directional	
Commercial	PV	#####	2010		1.05	1 Bi-Directional	
Commercial	WIND	#####	2010		2.4	1 Bi-Directional	
Commercial	WIND	#####	2010		140	1 Bi-Directional	
Commercial	WIND	#####	2011		3	1 Bi-Directional	
Commercial	WIND	#####	2011		2.7	1 Bi-Directional	
Commercial	PV	#####	2011		5.5	1 Bi-Directional	
Commercial	PV	#####	2011		3	1 Bi-Directional	
Commercial	PV	#####	2011		4.2	1 Bi-Directional	
Commercial	PV	#####	2011		9.2	1 Bi-Directional	
Commercial	PV	#####	2011		11.28	1 Bi-Directional	
Commercial	PV	#####	2011		118	1 Bi-Directional	
Commercial	WIND	#####	2011		2.4	1 Bi-Directional	
Commercial	PV	#####	2011		3.47	1 Bi-Directional	
Commercial	PV	#####	2011		2.04	1 Bi-Directional	
Commercial	WIND	#####	2011		5.2	1 Bi-Directional	
Commercial	PV	#####	2011		2.8	1 Bi-Directional	
Commercial	WIND	#####	2011		2.4	1 Bi-Directional	
Commercial	PV	#####	2011		16.32	1 Bi-Directional	
Commercial	PV	#####	2012		4.4	1 Bi-Directional	
Commercial	WIND	#####	2012		65	1 Bi-Directional	
Commercial	PV	#####	2012		16.92	1 Bi-Directional	
Commercial	PV	#####	2012		68	1 Bi-Directional	
Commercial	WIND	#####	2012		100	1 Bi-Directional	
Commercial	WIND	#####	2012		2.4	1 Bi-Directional	
Commercial	PV	#####	2012		57.12	1 Bi-Directional	
Commercial	WIND	#####	2012		100	1 Bi-Directional	
Commercial	PV	#####	2012		19.32	1 Bi-Directional	
Commercial	WIND	#####	2012		2.4	1 Bi-Directional	
Commercial	PV	#####	2012		6.72	1 Bi-Directional	
Commercial	PV	#####	2012		40	1 Bi-Directional	
Commercial	WIND	#####	2012		2.4	1 Bi-Directional	
Commercial	PV	#####	2012		8.568	1 Bi-Directional	
Commercial	PV	#####	2012		27	1 Bi-Directional	
Residential	PV	#####	2010		1.9	1 Bi-Directional	
Residential	WIND	#####	2010		250	1 Bi-Directional	
Residential	PV	#####	2010		4.2	1 Bi-Directional	
Residential	WIND	#####	2010		2.4	1 Bi-Directional	
Residential	WIND	#####	2010		2.4	1 Bi-Directional	
Residential	WIND	#####	2010		4	1 Bi-Directional	
Residential	WIND	#####	2011		5	1 Bi-Directional	
Residential	PV	#####	2011		2.5	1 Bi-Directional	
Residential	WIND	#####	2011		1.8	1 Bi-Directional	
Residential	PV	#####	2011		2.7	1 Bi-Directional	
Residential	PV	#####	2011		4.6	1 Bi-Directional	
Residential	PV	#####	2011		10	1 Bi-Directional	
Residential	WIND	#####	2011		2.7	1 Bi-Directional	
Residential	PV	#####	2011		4.8	1 Bi-Directional	
Residential	PV	#####	2011		10	1 Bi-Directional	
Residential	PV	#####	2011		3.87	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	PV	#####	2011		1.35	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	PV	#####	2011		5.98	1 Bi-Directional	
Residential	PV	#####	2011		4.8	1 Bi-Directional	
Residential	PV	#####	2011		1	1 Bi-Directional	
Residential	PV	#####	2011		1.75	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	WIND	#####	2011		10	1 Bi-Directional	
Residential	PV	#####	2011		1.7	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	PV	#####	2011		2	1 Bi-Directional	
Residential	PV	#####	2011		1.05	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	WIND	#####	2011		10	1 Bi-Directional	
Residential	PV	#####	2011		7.6	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	PV	#####	2011		0.49	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	PV	#####	2011		5	1 Bi-Directional	
Residential	WIND	#####	2011		25	1 Bi-Directional	
Residential	PV	#####	2011		7.2	1 Bi-Directional	
Residential	PV	#####	2011		12.5	1 Bi-Directional	
Residential	PV	#####	2011		7	1 Bi-Directional	
Residential	PV	#####	2011		6.11	1 Bi-Directional	
Residential	PV	#####	2011		0.24	1 Bi-Directional	
Residential	WIND	#####	2011		10	1 Bi-Directional	
Residential	PV	#####	2011		8.5	1 Bi-Directional	
Residential	WIND	#####	2011		2.4	1 Bi-Directional	
Residential	PV	#####	2011		6.9	1 Bi-Directional	
Residential	PV	#####	2011		6.75	1 Bi-Directional	
Residential	PV	#####	2012		4	1 Bi-Directional	
Residential	PV	#####	2012		2.58	1 Bi-Directional	
Residential	PV	#####	2012		3.84	1 Bi-Directional	
Residential	PV	#####	2012		3	1 Bi-Directional	
Residential	PV	#####	2012		9.6	1 Bi-Directional	
Residential	PV	#####	2012		2.16	1 Bi-Directional	
Residential	PV	#####	2012		3.76	1 Bi-Directional	
Residential	PV	#####	2012		2.58	1 Bi-Directional	

Residential	PV	#####	2012	5	1 Bi-Directional
Residential	PV	#####	2012	0.76	1 Bi-Directional
Residential	PV	#####	2012	0.45	1 Bi-Directional
Residential	PV	#####	2012	7.54	1 Bi-Directional
Residential	PV	#####	2012	6.6	1 Bi-Directional
Residential	PV	#####	2012	7.6	1 Bi-Directional
Residential	PV	#####	2012	3.36	1 Bi-Directional
Residential	PV	#####	2012	7	1 Bi-Directional
Commercial	PV	#####	2013	2.04	1 Bi-Directional
Commercial	PV	#####	2013	8.568	1 Bi-Directional
Commercial	PV	#####	2013	27	1 Bi-Directional
Commercial	PV	#####	2013	16.92	1 Bi-Directional
Commercial	PV	#####	2013	21.6	1 Bi-Directional
Commercial	PV	#####	2013	18	1 Bi-Directional
Commercial	PV	#####	2013	5	1 Bi-Directional
Commercial	WIND	#####	2013	2.4	1 Bi-Directional
Commercial	WIND	#####	2013	100	1 Bi-Directional
Commercial	WIND	#####	2013	2.4	1 Bi-Directional
Commercial	PV	#####	2013	4.4	1 Bi-Directional
Commercial	PV	#####	2013	6.72	1 Bi-Directional
Commercial	PV	#####	2013	6	1 Bi-Directional
Commercial	WIND	#####	2013	4	1 Bi-Directional
Residential	PV	#####	2013	2.58	1 Bi-Directional
Residential	PV	#####	2013	7	1 Bi-Directional
Residential	PV	#####	2013	7.54	1 Bi-Directional
Residential	PV	#####	2013	2	1 Bi-Directional
Residential	PV	#####	2013	6	1 Bi-Directional
Residential	PV	#####	2013	10	1 Bi-Directional
Residential	PV	#####	2013	6.76	1 Bi-Directional
Residential	PV	#####	2013	3.225	1 Bi-Directional
Residential	PV	#####	2013	3.9	1 Bi-Directional
Residential	PV	#####	2013	3.5	1 Bi-Directional
Residential	PV	#####	2013	5	1 Bi-Directional
Residential	PV	#####	2013	4.48	1 Bi-Directional
Residential	PV	#####	2013	7	1 Bi-Directional
Residential	PV	#####	2013	7	1 Bi-Directional
Residential	PV	#####	2013	3	1 Bi-Directional
Residential	PV	#####	2013	5.865	1 Bi-Directional
Residential	PV	#####	2013	3.06	1 Bi-Directional
Residential	PV	#####	2013	6.8	1 Bi-Directional
Residential	PV	#####	2013	5	1 Bi-Directional
Residential	PV	#####	2013	10	1 Bi-Directional
Residential	PV	#####	2013	4.3	1 Bi-Directional
Residential	PV	#####	2013	6	1 Bi-Directional
Residential	PV	#####	2013	10	1 Bi-Directional
Residential	PV	#####	2013	12.5	1 Bi-Directional
Residential	PV	#####	2013	2.4	1 Bi-Directional
Residential	PV	#####	2013	3	1 Bi-Directional
Residential	PV	#####	2013	3.8	1 Bi-Directional
Residential	PV	#####	2013	4	1 Bi-Directional
Residential	PV	#####	2013	4.25	1 Bi-Directional
Residential	PV	#####	2013	1.72	1 Bi-Directional
Residential	PV	#####	2013	#####	1 Bi-Directional
Residential	PV	#####	2013	6	1 Bi-Directional
Residential	PV	#####	2013	4.6	1 Bi-Directional
Residential	PV	#####	2013	6.25	1 Bi-Directional
Residential	PV	#####	2013	0.19	1 Bi-Directional
Residential	PV	#####	2013	2.5	1 Bi-Directional
Residential	PV	#####	2013	5.8	1 Bi-Directional
Residential	PV	#####	2013	5	1 Bi-Directional
Residential	PV	#####	2013	11	1 Bi-Directional
Residential	PV	#####	2013	4	1 Bi-Directional
Residential	PV	#####	2013	6	1 Bi-Directional
Residential	PV	#####	2013	5.4	1 Bi-Directional
Residential	WIND	#####	2013	3	1 Bi-Directional
Residential	PV	66047	2014	11	1 Bi-Directional
Residential	PV	66006	2014	4	1 Bi-Directional
Residential	PV	66050	2014	6	1 Bi-Directional
Residential	PV	66609	2014	5.4	1 Bi-Directional
Residential	PV	66044	2014	3.4	1 Bi-Directional
Residential	PV	66049	2014	5	1 Bi-Directional
Residential	PV	66610	2014	11	1 Bi-Directional
Residential	PV	66440	2014	8	1 Bi-Directional
Residential	PV	66049	2014	14	1 Bi-Directional
Residential	PV	66052	2014	3.5	1 Bi-Directional
Residential	PV	66028	2014	1.26	1 Bi-Directional
Residential	PV	66061	2014	3.64	1 Bi-Directional
Residential	PV	66049	2014	5	1 Bi-Directional
Residential	PV	66044	2014	33.7	1 Bi-Directional
Residential	PV	66046	2014	7	1 Bi-Directional
Residential	PV	67502	2014	7.74	1 Bi-Directional
Residential	PV	66502	2014	2.4	1 Bi-Directional
Residential	PV	66006	2014	2.5	1 Bi-Directional
Residential	PV	66061	2014	3.64	1 Bi-Directional
Residential	PV	66044	2014	4	1 Bi-Directional
Residential	PV	66044	2014	2	1 Bi-Directional
Residential	PV	66042	2014	8	1 Bi-Directional
Residential	PV	66604	2014	7	1 Bi-Directional
Residential	PV	66542	2014	1	1 Bi-Directional
Residential	PV	66502	2014	8.25	1 Bi-Directional
Residential	PV	66502	2014	4.08	1 Bi-Directional
Residential	PV	66502	2014	1	1 Bi-Directional
Residential	P V	66502	2014	4.5	1 Bi-Directional
Residential	PV	67543	2014	2.5	1 Bi-Directional
Residential	PV	67501	2014	2.15	1 Bi-Directional
Residential	PV	66615	2014	3	1 Bi-Directional
Residential	PV	66047	2014	12	1 Bi-Directional
Residential	PV	66049	2014	10	1 Bi-Directional
Residential	PV	66503	2014	3	1 Bi-Directional
Residential	PV	67401	2014	2.08	1 Bi-Directional
Residential	PV	67401	2014	4	1 Bi-Directional
Residential	PV	66502	2014	1.5	1 Bi-Directional
Residential	PV	66502	2014	1.25	1 Bi-Directional
Residential	P V	66503	2014	2.5	1 Bi-Directional
Residential	PV	66502	2014	2.5	1 Bi-Directional

Residential	PV	66502	2014	2.15	1 Bi-Directional
Residential	PV	66502	2014	2.5	1 Bi-Directional
Residential	PV	66502	2014	2.5	1 Bi-Directional
Residential	PV	66502	2014	0.5	1 Bi-Directional
Residential	PV	66502	2014	2.15	1 Bi-Directional
Residential	PV	66006	2014	0.25	1 Bi-Directional
Residential	PV	66046	2014	0.25	1 Bi-Directional
Residential	PV	66049	2014	4	1 Bi-Directional
Residential	PV	66048	2014	21	1 Bi-Directional
Residential	PV	66044	2014	8.8	1 Bi-Directional
Residential	PV	66044	2014	0.235	1 Bi-Directional
Residential	PV	66503	2014	16.25	1 Bi-Directional
Residential	PV	66044	2014	3.3	1 Bi-Directional
Residential	PV	66044	2014	0.25	1 Bi-Directional
Residential	pv	66871	2014	7.1	1 Bi-Directional
Residential	PV	66047	2014	3.5	1 Bi-Directional
Residential	PV	66047	2014	8	1 Bi-Directional
Residential	PV	67505	2014	3.87	1 Bi-Directional
Residential	PV	67501	2014	2.15	1 Bi-Directional
Residential	PV	66048	2014	11.02	1 Bi-Directional
Residential	PV	66044	2014	3.5	1 Bi-Directional
Residential	PV	66061	2014	5.4	1 Bi-Directional
Residential	PV	66046	2014	4.15	1 Bi-Directional
Residential	PV	66610	2014	8.25	1 Bi-Directional
Residential	PV	66046	2014	5	1 Bi-Directional
Residential	PV	66046	2014	5	1 Bi-Directional
Residential	PV	66049	2014	8.75	1 Bi-Directional
Residential	PV	66044	2014	8	1 Bi-Directional
Residential	PV	66610	2014	6	1 Bi-Directional
Residential	PV	66049	2014	3.6	1 Bi-Directional
Residential	PV	66046	2014	4	1 Bi-Directional
Residential	PV	66049	2014	9	1 Bi-Directional
Residential	PV	66018	2014	2	1 Bi-Directional
Residential	PV	66046	2014	6.5	1 Bi-Directional
Residential	PV	66049	2014	6	1 Bi-Directional
Residential	PV	66609	2014	10.5	1 Bi-Directional
Residential	PV	66610	2014	7.5	1 Bi-Directional
Residential	PV	66048	2014	2.15	1 Bi-Directional
Residential	PV	66044	2014	3.5	1 Bi-Directional
Residential	PV	66546	2014	15	1 Bi-Directional
Residential	PV	66610	2014	6.12	1 Bi-Directional
Residential	PV	66018	2014	2	1 Bi-Directional
Residential	PV	66609	2014	10.5	1 Bi-Directional
Residential	PV	66048	2014	2.15	1 Bi-Directional
Residential	PV	66046	2014	6.5	1 Bi-Directional
Residential	PV	66610	2014	7.5	1 Bi-Directional
Commercial	PV	66502	2014	2.4	1 Bi-Directional
Commercial	PV	66044	2014	33.7	1 Bi-Directional
Commercial	PV	66047	2014	18	1 Bi-Directional
Commercial	PV	66609	2014	0.25	1 Bi-Directional
Commercial	PV	66044	2014	12.2	1 Bi-Directional
Commercial	PV	66044	2014	4.3	1 Bi-Directional
Commercial	PV	66217	2014	0.235	1 Bi-Directional
Commercial	PV	67501	2014	117.6	1 Bi-Directional
Commercial	PV	66441	2014	25	1 Bi-Directional
Commercial	PV	66441	2014	57	1 Bi-Directional
Commercial	PV	67401	2014	10	1 Bi-Directional
Commercial	PV	66002	2014	40	1 Bi-Directional
Commercial	PV	66044	2014	9.75	1 Bi-Directional
Commercial	PV	67401	2014	10	1 Bi-Directional
Commercial	PV	66002	2014	40	1 Bi-Directional
Residential	Wind	66028	2014	2.4	1 Bi-Directional
Residential	PV	67212	2014	4.08	1 Bi-Directional
Residential	PV	67212	2014	2.04	1 Bi-Directional
Residential	PV	67062	2014	3	1 Bi-Directional
Residential	PV	67062	2014	4	1 Bi-Directional
Residential	PV	67062	2014	5.5	1 Bi-Directional
Residential	PV	67005	2014	5	1 Bi-Directional
Residential	PV	67005	2014	14.56	1 Bi-Directional
Residential	PV	67005	2014	8.64	1 Bi-Directional
Residential	PV	67062	2014	5.5	1 Bi-Directional
Residential	PV	67062	2014	3	1 Bi-Directional
Residential	PV	67062	2014	3	1 Bi-Directional
Residential	PV	67062	2014	10	1 Bi-Directional
Residential	PV	67202	2014	3.75	1 Bi-Directional
Residential	PV	67202	2014	5.16	1 Bi-Directional
Residential	PV	67067	2014	3	1 Bi-Directional
Residential	PV	67114	2014	6	1 Bi-Directional
Commercial	PV	66801	2014	13.8	1 Bi-Directional
Commercial	PV	67212	2014	6	1 Bi-Directional
Commercial	PV	67349	2014	15	1 Bi-Directional
Residential	PV	66615	2015	6.5	1 Bi-Directional
Residential	PV	66018	2015	14	1 Bi-Directional
Residential	PV	67585	2015	13.75	1 Bi-Directional
Residential	PV	66049	2015	6.63	1 Bi-Directional
Residential	PV	66061	2015	5.75	1 Bi-Directional
Residential	PV	66046	2015	3	1 Bi-Directional
Residential	PV	66610	2015	10	1 Bi-Directional
Residential	PV	66002	2015	10	1 Bi-Directional
Residential	PV	66050	2015	8	1 Bi-Directional
Residential	PV	66046	2015	9	1 Bi-Directional
Residential	PV	66052	2015	8	1 Bi-Directional
Residential	PV	66061	2015	7	1 Bi-Directional
Residential	PV	66086	2015	10	1 Bi-Directional
Residential	PV	66046	2015	8	1 Bi-Directional
Residential	PV	66049	2015	6	1 Bi-Directional
Residential	PV	67047	2015	2	1 Bi-Directional
Residential	PV	66061	2015	11	1 Bi-Directional
Residential	PV	66049	2015	12.24	1 Bi-Directional
Residential	PV	66061	2015	1	1 Bi-Directional
Residential	PV	66002	2015	7.7	1 Bi-Directional
Residential	PV	66046	2015	9	1 Bi-Directional
Residential	PV	66044	2015	10	1 Bi-Directional
Residential	PV	66503	2015	8	1 Bi-Directional
Residential	PV	66044	2015	4	1 Bi-Directional

Residential	PV	66502	2015	2.5	1 Bi-Directional
Residential	PV	66409	2015	11	1 Bi-Directional
Residential	PV	66044	2015	6	1 Bi-Directional
Residential	PV	66025	2015	12	1 Bi-Directional
Residential	PV	67484	2015	4	1 Bi-Directional
Residential	PV	66044	2015	2	1 Bi-Directional
Residential	PV	66044	2015	2	1 Bi-Directional
Residential	PV	66044	2015	7	1 Bi-Directional
Residential	PV	66502	2015	2	1 Bi-Directional
Residential	PV	67487	2015	3	1 Bi-Directional
Residential	PV	66614	2015	9	1 Bi-Directional
Residential	PV	66440	2015	5	1 Bi-Directional
Residential	PV	66047	2015	6	1 Bi-Directional
Residential	PV	66046	2015	11	1 Bi-Directional
Residential	PV	66044	2015	5	1 Bi-Directional
Residential	PV	67401	2015	3.875	1 Bi-Directional
Residential	PV	66503	2015	1.56	1 Bi-Directional
Residential	PV	66044	2015	7	1 Bi-Directional
Residential	PV	66047	2015	8	1 Bi-Directional
Residential	PV	66049	2015	9	1 Bi-Directional
Residential	PV	66052	2015	15	1 Bi-Directional
Residential	PV	66503	2015	4	1 Bi-Directional
Residential	PV	66503	2015	4.73	1 Bi-Directional
Residential	PV	66502	2015	4	1 Bi-Directional
Residential	PV	66002	2015	5	1 Bi-Directional
Residential	PV	66502	2015	1	1 Bi-Directional
Residential	PV	66007	2015	9	1 Bi-Directional
Residential	PV	75903	2015	14	1 Bi-Directional
Residential	PV	66502	2015	6	1 Bi-Directional
Residential	PV	66429	2015	7	1 Bi-Directional
Residential	PV	66047	2015	9	1 Bi-Directional
Residential	PV	66502	2015	3	1 Bi-Directional
Residential	PV	66801	2015	0.43	1 Bi-Directional
Residential	PV	66502	2015	1	1 Bi-Directional
Residential	PV	66046	2015	7	1 Bi-Directional
Residential	PV	67502	2015	7	1 Bi-Directional
Residential	PV	67401	2015	8	1 Bi-Directional
Residential	pv	66052	2015	8	1 Bi-Directional
Residential	pv	66217	2015	5	1 Bi-Directional
Residential	PV	66868	2015	5	1 Bi-Directional
Residential	PV	66054	2015	4	1 Bi-Directional
Residential	PV	66502	2015	2	1 Bi-Directional
Residential	PV	66502	2015	1	1 Bi-Directional
Residential	PV	66046	2015	3	1 Bi-Directional
Residential	PV	66018	2015	5	1 Bi-Directional
Residential	PV	66048	2015	6	1 Bi-Directional
Residential	PV	66612	2015	6	1 Bi-Directional
Residential	PV	66048	2015	9	1 Bi-Directional
Residential	PV	67127	2015	10	1 Bi-Directional
Residential	PV	66503	2015	1	1 Bi-Directional
Residential	PV	66502	2015	2.6	1 Bi-Directional
Residential	PV	66048	2015	7	1 Bi-Directional
Residential	PV	66002	2015	8	1 Bi-Directional
Residential	PV	66502	2015	2	1 Bi-Directional
Commercial	PV	67357	2015	20	1 Bi-Directional
Commercial	PV	66044	2015	9	1 Bi-Directional
Commercial	PV	67502	2015	10	1 Bi-Directional
Commercial	PV	66073	2015	10	1 Bi-Directional
Commercial	PV	66046	2015	14	1 Bi-Directional
Commercial	PV	66061	2015	14	1 Bi-Directional
Commercial	PV	66061	2015	3	1 Bi-Directional
Commercial	PV	67546	2015	7.6	1 Bi-Directional
Commercial	PV	66502	2015	9	1 Bi-Directional
Commercial	PV	67401	2015	3.83	1 Bi-Directional
Commercial	pv	66854	2015	22	1 Bi-Directional
Commercial	PV	66606	2015	3	1 Bi-Directional
Residential	pv	66046	2015	7	1 Bi-Directional
Residential	Wind	66002	2015	10	1 Bi-Directional
Residential	PV	67107	2015	3.44	1 Bi-Directional
Residential	PV	67005	2015	13	1 Bi-Directional
Residential	PV	66046	2015	18	1 Bi-Directional
Residential	PV	67067	2015	10	1 Bi-Directional
Residential	PV	67117	2015	4.68	1 Bi-Directional
Residential	PV	67147	2015	4	1 Bi-Directional
Residential	PV	67147	2015	1.5	1 Bi-Directional
Residential	PV	67147	2015	15	1 Bi-Directional
Residential	PV	67147	2015	5	1 Bi-Directional
Residential	PV	66762	2015	15	1 Bi-Directional
Residential	PV	67056	2015	6	1 Bi-Directional
Residential	PV	67037	2015	5	1 Bi-Directional
Residential	PV	67209	2015	2	1 Bi-Directional
Residential	PV	67117	2015	4.68	1 Bi-Directional
Residential	PV	67217	2015	2.5	1 Bi-Directional
Residential	PV	67020	2015	6	1 Bi-Directional
Residential	PV	67062	2015	4	1 Bi-Directional
Residential	PV	67208	2015	7.25	1 Bi-Directional
Residential	pv	67220	2015	3	1 Bi-Directional
Residential	pv	67147	2015	15	1 Bi-Directional
Residential	pv	66741	2015	6	1 Bi-Directional
Residential	PV	67114	2015	7.5	1 Bi-Directional
Commercial	PV	67220	2015	9	1 Bi-Directional
Commercial	PV	67212	2015	27	1 Bi-Directional
Commercial	PV	67037	2015	9	1 Bi-Directional
Commercial	PV	66726	2015	12	1 Bi-Directional

Total rated net metering installations through end of 2C

2015

3,744 kW

Westar Energy, Inc.
System Retail Peak - 2015
Docket 12-WSEE-699-CPL

Start Date 1/1/2015
End Date 12/31/2015
Time Zone CPT
Time Stamp Thursday, February 18, 2016 3:26:06 PM
Filter Name Westar Retail Load

MeterID	Meter	Month	Value	
2069	Westar Retail Load	Jan-15	3,114	
2069	Westar Retail Load	Feb-15	2,937	
2069	Westar Retail Load	Mar-15	2,815	
2069	Westar Retail Load	Apr-15	2,665	
2069	Westar Retail Load	May-15	2,963	
2069	Westar Retail Load	Jun-15	4,309	
2069	Westar Retail Load	Jul-15	4,560	
2069	Westar Retail Load	Aug-15	4,221	
2069	Westar Retail Load	Sep-15	4,096	
2069	Westar Retail Load	Oct-15	3,093	
2069	Westar Retail Load	Nov-15	3,197	
2069	Westar Retail Load	Dec-15	2,766	

2015 Retail Peak Load

4,560