

ATTACHMENT 7:SOLAR CUSTOMER NET GENERATION TOTAL 2017

SOLAR 2017 SYSTEMS

OPERATIONAL DATE	END OF REBATE	ZIP CODE	NARR AGG SUBACCOUNT	ANNUAL SRECS	NARR SUBACCOUNT TOTAL
1/26/2017	1/26/2027	64804	AGG2516	12.68	
1/10/2017	1/10/2027	64804	AGG2516	14.29	
1/26/2017	1/26/2027	64862	AGG2516	10.16	
3/9/2017	3/9/2027	64801	AGG2516	6.27	
1/9/2017	1/9/2027	64850	AGG2516	12.14	
1/23/2017	1/23/2027	65738	AGG2516	5.64	
2/17/2017	2/17/2027	65767	AGG2516	27.60	
2/17/2017	2/17/2027	65622	AGG2516	27.60	
3/7/2017	3/7/2027	65613	AGG2516	12.91	
4/24/2017	4/24/2027	64870	AGG2516	11.84	
2/15/2017	2/15/2027	65679	AGG2516	17.50	
4/25/2017	4/25/2027	65734	AGG2516	7.29	
3/27/2017	3/27/2027	65668	AGG2516	9.61	
1/18/2017	1/18/2027	65721	AGG2516	6.51	
4/4/2017	4/4/2027	65781	AGG2516	8.79	
2/15/2017	2/15/2027	64870	AGG2516	20.91	
2/3/2017	2/3/2027	64850	AGG2516	10.35	
4/25/2017	4/25/2027	65756	AGG2516	13.85	
2/22/2017	2/22/2027	65803	AGG2516	12.00	
1/30/2017	1/30/2027	64870	AGG2516	5.74	
2/14/2017	2/14/2027	65721	AGG2516	9.70	
2/13/2017	2/13/2027	64804	AGG2516	7.24	
3/27/2017	3/27/2027	65721	AGG2516	11.91	
1/9/2017	1/9/2027	64804	AGG2516	14.95	
2/2/2017	2/2/2027	65613	AGG2516	9.82	
1/11/2017	1/11/2027	64755	AGG2516	13.17	
4/10/2017	4/10/2027	64834	AGG2516	11.10	
1/23/2017	1/23/2027	65616	AGG2516	7.33	
2/2/2017	2/2/2027	65674	AGG2516	9.29	
3/10/2017	3/10/2027	64865	AGG2516	20.63	
4/17/2017	4/17/2027	64801	AGG2516	7.92	
1/19/2017	1/19/2027	64834	AGG2516	8.74	
2/17/2017	2/17/2027	65721	AGG2516	5.05	
3/14/2017	3/14/2027	65605	AGG2516	15.38	
4/13/2017	4/13/2027	65721	AGG2516	10.02	
1/6/2017	1/6/2027	64836	AGG2516	23.42	
2/1/2017	2/1/2027	64841	AGG2516	3.77	
1/23/2017	1/23/2027	64873	AGG2516	19.57	
4/17/2017	4/17/2027	64801	AGG2516	4.71	

2/17/2017	2/17/2027	65738	AGG2516	7.79
1/6/2017	1/6/2027	64850	AGG2516	8.93
2/2/2017	2/2/2027	64738	AGG2516	11.31
4/6/2017	4/6/2027	65613	AGG2516	8.92
1/25/2017	1/25/2027	65672	AGG2516	7.03
1/4/2017	1/4/2027	64850	AGG2516	13.07
2/1/2017	2/1/2027	64804	AGG2516	15.04
4/24/2017	4/24/2027	65712	AGG2516	7.19
4/10/2017	4/10/2027	64801	AGG2516	12.03
1/23/2017	1/23/2027	64804	AGG2516	13.61
2/15/2017	2/15/2027	65616	AGG2516	27.71
2/15/2017	2/15/2027	65616	AGG2516	27.71
2/15/2017	2/15/2027	65616	AGG2516	27.71
2/1/2017	2/1/2027	64804	AGG2516	8.69
4/4/2017	4/4/2027	65613	AGG2516	8.48
3/9/2017	3/9/2027	65721	AGG2516	17.65
2/13/2017	2/13/2027	65663	AGG2516	9.75
3/9/2017	3/9/2027	64804	AGG2516	26.29
1/27/2017	1/27/2027	65721	AGG2516	6.82
1/9/2017	1/9/2027	64834	AGG2516	10.95
1/18/2017	1/18/2027	65721	AGG2516	14.72
3/10/2017	3/10/2027	64850	AGG2516	12.90
3/31/2017	3/31/2027	64844	AGG2516	14.04
4/13/2017	4/13/2027	65674	AGG2516	7.42
1/18/2017	1/18/2027	65721	AGG2516	15.41
2/15/2017	2/15/2027	65656	AGG2516	4.35
2/15/2017	2/15/2027	65656	AGG2516	17.58
1/19/2017	1/19/2027	64804	AGG2516	14.92
3/9/2017	3/9/2027	64804	AGG2516	11.74
3/15/2017	3/15/2027	65738	AGG2516	7.71
3/15/2017	3/15/2027	65738	AGG2516	6.48
3/9/2017	3/9/2027	64801	AGG2516	1.66
1/9/2017	1/9/2027	65605	AGG2516	16.87
3/17/2017	3/17/2027	65661	AGG2516	5.82
1/16/2017	1/16/2027	65610	AGG2516	8.64
1/18/2017	1/18/2027	65721	AGG2516	6.21
3/31/2017	3/31/2027	65738	AGG2516	6.04
3/29/2017	3/29/2027	65617	AGG2516	9.48
4/12/2017	4/12/2027	64870	AGG2516	8.81
2/1/2017	2/1/2027	65781	AGG2516	9.34
2/1/2017	2/1/2027	64836	AGG2516	16.54
4/20/2017	4/20/2027	64834	AGG2516	6.04
1/9/2017	1/9/2027	65605	AGG2516	19.82
1/20/2017	1/20/2027	64804	AGG2516	13.97
1/4/2017	1/4/2027	65738	AGG2516	8.45
4/11/2017	4/11/2027	64870	AGG2516	2.03
1/9/2017	1/9/2027	64804	AGG2516	9.81

1/23/2017	1/23/2027	65653	AGG2516	11.20
3/23/2017	3/23/2027	64804	AGG2516	5.96
3/2/2017	3/2/2027	65616	AGG2516	9.07
4/7/2017	4/7/2027	65753	AGG2516	2.54
7/6/2017	7/6/2027	64804	AGG2517	6.46
8/11/2017	8/11/2027	65648	AGG2517	4.02
5/12/2017	5/12/2027	65781	AGG2517	6.21
5/16/2017	5/16/2027	65738	AGG2517	12.29
4/26/2017	4/26/2027	65774	AGG2517	14.37
6/7/2017	6/7/2027	64801	AGG2517	5.32
7/10/2017	7/10/2027	65757	AGG2517	4.64
8/14/2017	8/14/2027	64850	AGG2517	3.65
6/19/2017	6/19/2027	65679	AGG2517	5.57
5/23/2017	5/23/2027	65781	AGG2517	2.62
7/24/2017	7/24/2027	65613	AGG2517	5.10
6/12/2017	6/12/2027	65721	AGG2517	5.64
6/6/2017	6/6/2027	64870	AGG2517	8.98
4/27/2017	4/27/2027	65616	AGG2517	14.44
5/2/2017	5/2/2027	64865	AGG2517	9.63
7/25/2017	7/25/2027	64801	AGG2517	2.97
7/14/2017	7/14/2027	64850	AGG2517	6.11
5/19/2017	5/19/2027	65610	AGG2517	6.01
6/13/2017	6/13/2027	65656	AGG2517	5.73
7/17/2017	7/17/2027	64801	AGG2517	5.24
6/27/2017	6/27/2027	65613	AGG2517	5.71
7/26/2017	7/26/2027	64801	AGG2517	3.61
7/5/2017	7/5/2027	65781	AGG2517	6.39
5/23/2017	5/23/2027	65781	AGG2517	9.65
5/24/2017	5/24/2027	64858-	AGG2517	1.04
5/9/2017	5/9/2027	65622	AGG2517	5.31
6/15/2017	6/15/2027	64804	AGG2517	12.85
6/7/2017	6/7/2027	65785	AGG2517	3.70
5/19/2017	5/19/2027	64804	AGG2517	3.36
5/2/2017	5/2/2027	64836	AGG2517	14.95
6/22/2017	6/22/2027	65781	AGG2517	4.50
8/1/2017	8/1/2027	65781	AGG2517	3.92
6/27/2017	6/27/2027	65613	AGG2517	7.09
6/15/2017	6/15/2027	65679	AGG2517	6.53
6/16/2017	6/16/2027	65738	AGG2517	4.22
6/19/2017	6/19/2027	64801	AGG2517	4.77
7/10/2017	7/10/2027	65605	AGG2517	5.40
7/13/2017	7/13/2027	65613	AGG2517	7.23
5/4/2017	5/4/2027	64801	AGG2517	5.01
6/21/2017	6/21/2027	64801	AGG2517	5.94
5/2/2017	5/2/2027	64854	AGG2517	12.51
5/5/2017	5/5/2027	65605	AGG2517	7.32

1049.64

6/15/2017	6/15/2027	64840	AGG2517	0.98
7/12/2017	7/12/2027	64831	AGG2517	9.38
8/2/2017	8/2/2027	65721	AGG2517	3.95
7/18/2017	7/18/2027	64755	AGG2517	2.24
6/6/2017	6/6/2027	64801	AGG2517	12.21
7/28/2017	7/28/2027	65605	AGG2517	3.04
7/28/2017	7/28/2027	64840	AGG2517	4.91
7/25/2017	7/25/2027	64870	AGG2517	2.58
5/2/2017	5/2/2027	65757	AGG2517	8.75
5/2/2017	5/2/2027	64801	AGG2517	8.18
7/18/2017	7/18/2027	64804	AGG2517	5.33
5/5/2017	5/5/2027	65723	AGG2517	21.36
7/10/2017	7/10/2027	65738	AGG2517	3.60
8/2/2017	8/2/2027	65721	AGG2517	4.13
8/9/2017	8/9/2027	64855	AGG2517	5.21
5/15/2017	5/15/2027	65781	AGG2517	8.17
5/4/2017	5/4/2027	64804	AGG2517	7.99
4/25/2017	4/25/2027	64850	AGG2517	7.91
7/20/2017	7/20/2027	65616	AGG2517	3.35
6/6/2017	6/6/2027	64870	AGG2517	7.74
7/20/2017	7/20/2027	65707	AGG2517	6.41
7/10/2017	7/10/2027	65714	AGG2517	5.40
7/10/2017	7/10/2027	65605	AGG2517	4.52
7/25/2017	7/25/2027	65738	AGG2517	4.28
8/14/2017	8/14/2027	65613	AGG2517	4.89
6/19/2017	6/19/2027	64870	AGG2517	5.33
7/24/2017	7/24/2027	65781	AGG2517	4.12
5/23/2017	5/23/2027	65781	AGG2517	8.26
6/15/2017	6/15/2027	65604	AGG2517	2.75
6/15/2017	6/15/2027	65661	AGG2517	4.72
8/2/2017	8/2/2027	64644	AGG2517	3.34
5/12/2017	5/12/2027	64836	AGG2517	10.01
6/6/2017	6/6/2027	64836	AGG2517	8.69
6/1/2017	6/1/2027	65604	AGG2517	8.93
4/25/2017	4/25/2027	65672	AGG2517	7.04
7/31/2017	7/31/2027	64850	AGG2517	8.81
6/22/2017	6/22/2027	65616	AGG2517	5.36
7/10/2017	7/10/2027	64804	AGG2517	3.06
6/15/2017	6/15/2027	64862	AGG2517	5.24
6/12/2017	6/12/2027	65648	AGG2517	5.12
6/6/2017	6/6/2027	65757	AGG2517	7.98
7/10/2017	7/10/2027	64804	AGG2517	8.56
6/28/2017	6/28/2027	64801	AGG2517	12.32
6/29/2017	6/29/2027	65738	AGG2517	4.63
7/13/2017	7/13/2027	65668	AGG2517	5.89
5/11/2017	5/11/2027	65721	AGG2517	13.67
7/17/2017	7/17/2027	64831	AGG2517	5.35

4/25/2017	4/25/2027	65616	AGG2517	7.41	
5/2/2017	5/2/2027	65708	AGG2517	12.80	
6/30/2017	6/30/2027	64865	AGG2517	7.50	
7/24/2017	7/24/2027	64748	AGG2517	4.85	
7/10/2017	7/10/2027	65738	AGG2517	5.40	
5/15/2017	5/15/2027	65738	AGG2517	2.96	
6/6/2017	6/6/2027	65648	AGG2517	5.64	
7/26/2017	7/26/2027	65616	AGG2517	3.91	
5/16/2017	5/16/2027	65633	AGG2517	14.66	
5/19/2017	5/19/2027	64801	AGG2517	8.29	
5/19/2017	5/19/2027	64801	AGG2517	1.81	
					656.89
9/25/2017	9/25/2027	65752	AGG2560	1.30	
10/19/2017	10/19/2027	64801	AGG2560	2.89	
8/30/2017	8/30/2027	64804	AGG2560	2.68	
10/24/2017	10/24/2027	65721	AGG2560	1.10	
9/29/2017	9/29/2027	64804	AGG2560	0.90	
9/7/2017	9/7/2027	64850	AGG2560	3.79	
9/26/2017	9/26/2027	65708	AGG2560	2.64	
9/19/2017	9/19/2027	65668	AGG2560	7.46	
10/3/2017	10/3/2027	64801	AGG2560	2.82	
8/18/2017	8/18/2027	65622	AGG2560	4.06	
10/6/2017	10/6/2027	64834	AGG2560	1.62	
10/16/2017	10/16/2027	64801	AGG2560	1.55	
8/24/2017	8/24/2027	65738	AGG2560	3.77	
10/23/2017	10/23/2027	65738	AGG2560	0.51	
9/21/2017	9/21/2027	65718	AGG2560	1.99	
9/28/2017	9/28/2027	65622	AGG2560	1.98	
9/26/2017	9/26/2027	64834	AGG2560	1.37	
10/13/2017	10/13/2027	65616	AGG2560	1.26	
9/11/2017	9/11/2027	65753	AGG2560	5.79	
9/8/2017	9/8/2027	65613	AGG2560	4.41	
10/24/2017	10/24/2027	65757	AGG2560	1.75	
9/26/2017	9/26/2027	64748	AGG2560	1.85	
9/15/2017	9/15/2027	64801	AGG2560	7.17	
8/24/2017	8/24/2027	65774	AGG2560	6.10	
9/29/2017	9/29/2027	64835	AGG2560	3.56	
10/11/2017	10/11/2027	64804	AGG2560	1.05	
9/25/2017	9/25/2027	64804	AGG2560	1.10	
10/6/2017	10/6/2027	64870	AGG2560	3.07	
9/26/2017	9/26/2027	64834	AGG2560	4.92	
9/29/2017	9/29/2027	65781	AGG2560	2.37	
8/28/2017	8/28/2027	64850	AGG2560	3.30	
9/21/2017	9/21/2027	65738	AGG2560	2.88	
8/25/2017	8/25/2027	64748	AGG2560	4.26	
10/3/2017	10/3/2027	64801	AGG2560	1.57	
9/7/2017	9/7/2027	64801	AGG2560	5.12	

8/29/2017	8/29/2027	65616	AGG2560	3.95
10/12/2017	10/12/2027	64831	AGG2560	2.48
9/12/2017	9/12/2027	64836	AGG2560	2.92
9/18/2017	9/18/2027	64804	AGG2560	3.95
10/23/2017	10/23/2027	65605	AGG2560	0.91
10/30/2017	10/30/2027	64836	AGG2560	1.98
8/21/2017	8/21/2027	65610	AGG2560	5.93
10/24/2017	10/24/2027	65714	AGG2560	1.84
10/31/2017	10/31/2027	65622	AGG2560	1.12
10/31/2017	10/31/2027	65622	AGG2560	3.27
10/16/2017	10/16/2027	64850	AGG2560	0.49
9/29/2017	9/29/2027	64824	AGG2560	1.31
10/10/2017	10/10/2027	64834	AGG2560	3.53
10/20/2017	10/20/2027	64804	AGG2560	2.14
9/8/2017	9/8/2027	65781	AGG2560	4.08
10/23/2017	10/23/2027	64748	AGG2560	1.94
10/27/2017	10/27/2027	64834	AGG2560	1.38
8/30/2017	8/30/2027	65661	AGG2560	2.47
10/31/2017	10/31/2027	65622	AGG2560	3.27
10/9/2017	10/9/2027	64804	AGG2560	2.32
9/19/2017	9/19/2027	64865	AGG2560	2.69
8/24/2017	8/24/2027	65617	AGG2560	4.61
9/25/2017	9/25/2027	64804	AGG2560	2.12
8/24/2017	8/24/2027	64870	AGG2560	3.94
9/22/2017	9/22/2027	65738	AGG2560	6.89
9/11/2017	9/11/2027	65721	AGG2560	2.25
10/5/2017	10/5/2027	64801	AGG2560	2.33
10/24/2017	10/24/2027	65721	AGG2560	0.91
9/25/2017	9/25/2027	65707	AGG2560	2.03
10/31/2017	10/31/2027	65613	AGG2560	1.85
9/14/2017	9/14/2027	65738	AGG2560	2.47
10/2/2017	10/2/2027	65721	AGG2560	4.66
10/2/2017	10/2/2027	65721	AGG2560	4.00
8/28/2017	8/28/2027	64834	AGG2560	4.06
10/23/2017	10/23/2027	65738	AGG2560	1.53
9/25/2017	9/25/2027	64804	AGG2560	1.59
9/15/2017	9/15/2027	64801	AGG2560	3.43
9/1/2017	9/1/2027	65613	AGG2560	4.15
10/13/2017	10/13/2027	65616	AGG2560	0.59
9/22/2017	9/22/2027	65738	AGG2560	2.65
10/30/2017	10/30/2027	64804	AGG2560	1.91
9/29/2017	9/29/2027	64801	AGG2560	4.01
9/29/2017	9/29/2027	64801	AGG2560	6.64
9/21/2017	9/21/2027	65738	AGG2560	2.21
10/17/2017	10/17/2027	65616	AGG2560	1.22
10/6/2017	10/6/2027	65605	AGG2560	1.84
8/30/2017	8/30/2027	65613	AGG2560	2.84

9/1/2017	9/1/2027	64850	AGG2560	3.84
9/18/2017	9/18/2027	64804	AGG2560	1.43
9/26/2017	9/26/2027	65721	AGG2560	2.62
9/28/2017	9/28/2027	65767	AGG2560	6.53
9/25/2017	9/25/2027	65610	AGG2560	3.13

252.25

12/28/2017	12/28/2027	64844	AGG2561	0.19
12/28/2017	12/28/2027	64844	AGG2561	0.19
12/28/2017	12/28/2027	64844	AGG2561	0.19
12/28/2017	12/28/2027	64844	AGG2561	0.19
12/28/2017	12/28/2027	64844	AGG2561	0.11
12/28/2017	12/28/2027	64844	AGG2561	0.19
12/28/2017	12/28/2027	64844	AGG2561	0.08
11/29/2017	11/29/2027	64804	AGG2561	0.64
11/21/2017	11/21/2027	64840	AGG2561	0.94
12/15/2017	12/15/2027	64804	AGG2561	0.64
12/14/2017	12/14/2027	65622	AGG2561	0.34
12/13/2017	12/13/2027	65616	AGG2561	0.25
11/30/2017	11/30/2027	65672	AGG2561	0.39
12/20/2017	12/20/2027	64850	AGG2561	0.38
12/5/2017	12/5/2027	64801	AGG2561	1.21
12/5/2017	12/5/2027	64850	AGG2561	0.40
12/6/2017	12/6/2027	64836	AGG2561	0.52
12/6/2017	12/6/2027	64801	AGG2561	0.59
12/5/2017	12/5/2027	65738	AGG2561	0.34
12/20/2017	12/20/2027	64836	AGG2561	0.29
12/11/2017	12/11/2027	64804	AGG2561	0.53
12/5/2017	12/5/2027	65769	AGG2561	0.62
12/12/2017	12/12/2027	64834	AGG2561	0.41
11/16/2017	11/16/2027	64850	AGG2561	0.94
12/12/2017	12/12/2027	64855	AGG2561	0.41
12/15/2017	12/15/2027	64801	AGG2561	0.26
12/14/2017	12/14/2027	65767	AGG2561	0.40
12/6/2017	12/6/2027	64804	AGG2561	0.50
12/28/2017	12/28/2027	65604	AGG2561	0.07
12/19/2017	12/19/2027	64831	AGG2561	0.17
11/6/2017	11/6/2027	65738	AGG2561	1.11
12/6/2017	12/6/2027	64801	AGG2561	0.55
12/5/2017	12/5/2027	65721	AGG2561	0.60
11/27/2017	11/27/2027	65721	AGG2561	0.52
12/5/2017	12/5/2027	65757	AGG2561	0.20
12/6/2017	12/6/2027	64801	AGG2561	0.68
12/14/2017	12/14/2027	65781	AGG2561	0.19
12/14/2017	12/14/2027	65738	AGG2561	0.35
12/12/2017	12/12/2027	64804	AGG2561	0.73
12/18/2017	12/18/2027	65672	AGG2561	0.31
11/3/2017	11/3/2027	65604	AGG2561	0.71

12/15/2017	12/15/2027	65738	AGG2561	0.29
12/20/2017	12/20/2027	65613	AGG2561	0.25
12/5/2017	12/5/2027	65721	AGG2561	1.46
12/12/2017	12/12/2027	65605	AGG2561	0.41
11/28/2017	11/28/2027	64870	AGG2561	1.14
11/20/2017	11/20/2027	64801	AGG2561	0.76
11/21/2017	11/21/2027	64804	AGG2561	1.36
11/17/2017	11/17/2027	64801	AGG2561	0.51
12/13/2017	12/13/2027	65721	AGG2561	0.73
11/30/2017	11/30/2027	64873	AGG2561	1.75
12/18/2017	12/18/2027	65721	AGG2561	0.30
11/29/2017	11/29/2027	65613	AGG2561	0.72
11/27/2017	11/27/2027	65616	AGG2561	2.02
12/15/2017	12/15/2027	64801	AGG2561	0.38
11/29/2017	11/29/2027	64834	AGG2561	1.11
12/5/2017	12/5/2027	65734	AGG2561	1.77
12/5/2017	12/5/2027	65613	AGG2561	1.07
11/2/2017	11/2/2027	64836	AGG2561	2.49

36.86

TOTAL 2017 GENERATION FOR 2017 SYSTEMS

1995.65

SOLAR 2016 SYSTEMS

OPERATIONAL DATE	END OF REBATE	ZIP CODE	NARR AGG SUBACCOUNT	NARR	
				ANNUAL SRECS	SUBACCOUNT TOTAL
2/1/2016	1/31/2026	64970	AGG2372	11.5	
1/14/2016	1/13/2026	64865	AGG2372	17.5	
1/2/2016	1/1/2026	65721	AGG2372	7.03	
1/7/2016	1/6/2026	65721	AGG2372	14.95	
2/1/2016	1/31/2026	65781	AGG2372	7.25	
2/1/2016	1/31/2026	64870	AGG2372	11.1	
1/13/2016	1/12/2026	64755	AGG2372	15.2	
1/6/2016	1/5/2026	64850	AGG2372	14.99	
1/29/2016	1/28/2026	65767	AGG2372	10.93	
1/14/2016	1/13/2026	64870	AGG2372	25.4	
1/6/2016	1/5/2026	65738	AGG2372	13.01	
1/29/2016	1/28/2026	65767	AGG2372	10.7	
1/21/2016	1/20/2026	65616	AGG2372	12.57	
1/6/2016	1/5/2026	64850	AGG2372	35.72	
1/6/2016	1/5/2026	64850	AGG2372	15.41	
1/5/2016	1/4/2026	64801	AGG2372	13.4	
1/20/2016	1/19/2026	65781	AGG2372	33.81	
1/14/2016	1/13/2026	64804	AGG2372	33.28	
1/27/2016	1/26/2026	65714	AGG2372	16.2	
1/13/2016	1/12/2026	64804	AGG2372	11.4	
1/8/2016	1/7/2026	65708	AGG2372	19.1	
1/21/2016	1/20/2026	65616	AGG2372	10.11	
1/18/2016	1/17/2026	65612	AGG2372	23.45	
1/18/2016	1/17/2026	65738	AGG2372	12.82	
1/27/2016	1/26/2026	64850	AGG2372	19.35	
1/11/2016	1/10/2026	65707	AGG2372	21.4	
1/20/2016	1/19/2026	65721	AGG2372	13.07	
1/5/2016	1/4/2026	64870	AGG2372	15.5	
1/12/2016	1/11/2026	65622	AGG2372	8.5	
1/8/2016	1/7/2026	64804	AGG2372	16.98	
1/26/2016	1/25/2026	65708	AGG2372	17.9	
1/28/2016	1/27/2026	64804	AGG2372	10.03	
1/25/2016	1/24/2026	64801	AGG2372	10.97	
1/14/2016	1/13/2026	64801	AGG2372	35.46	
1/25/2016	1/24/2026	64862	AGG2372	21.99	
1/8/2016	1/7/2026	64804	AGG2372	16.11	
1/15/2016	1/14/2026	64801	AGG2372	35.16	
1/29/2016	1/28/2026	64834	AGG2372	16.2	
1/21/2016	1/20/2026	65616	AGG2372	3.54	
1/22/2016	1/21/2026	65836	AGG2372	30.2	
1/7/2016	1/6/2026	64862	AGG2372	16.61	
1/8/2016	1/7/2026	65631	AGG2372	9.2	

1/22/2016	1/21/2026	64843 AGG2372	17.3
1/26/2016	1/25/2026	65738 AGG2372	10.73
1/15/2016	1/14/2026	65721 AGG2372	9.93
1/12/2016	1/11/2026	64834 AGG2372	18.2
1/25/2016	1/24/2026	65781 AGG2372	9.9
1/5/2016	1/4/2026	65653 AGG2372	4.61
1/12/2016	1/11/2026	64870 AGG2372	19.7
1/28/2016	1/27/2026	64801 AGG2372	31
1/19/2016	1/18/2026	64862 AGG2372	33.88
1/6/2016	1/5/2026	64801 AGG2372	33.57
1/12/2016	1/11/2026	64834 AGG2372	13.6
1/22/2016	1/21/2026	65757 AGG2372	12.1
1/19/2016	1/18/2026	65649 AGG2372	17.1
1/6/2016	1/5/2026	64850 AGG2372	24.73
1/6/2016	1/5/2026	65738 AGG2372	12.39
1/14/2016	1/13/2026	64804 AGG2372	33.27
1/5/2016	1/4/2026	65616 AGG2372	23.32
1/28/2016	1/27/2026	64804 AGG2372	7.46
1/6/2016	1/5/2026	65781 AGG2372	12.24
1/5/2016	1/4/2026	64840 AGG2372	22.4
1/29/2016	1/28/2026	65663 AGG2372	35.09
1/25/2016	1/24/2026	64862 AGG2372	14.51
1/29/2016	1/28/2026	65613 AGG2372	31.13
1/6/2016	1/5/2026	65653 AGG2372	17.65
1/8/2016	1/7/2026	65616 AGG2372	30.21
1/28/2016	1/27/2026	64804 AGG2372	8.64
1/12/2016	1/11/2026	65781 AGG2372	8.6
1/7/2016	1/6/2026	65616 AGG2372	15.38

1243.64

2/16/2016	2/15/2026	64870 AGG2375	14
2/25/2016	2/24/2026	64850 AGG2375	20.77
2/16/2016	2/15/2026	65770 AGG2375	14.11
3/1/2016	3/1/2026	65738 AGG2375	8.37
2/12/2016	2/11/2026	64804 AGG2375	7.46
3/1/2016	3/1/2026	65781 AGG2375	13.46
2/23/2016	2/22/2026	64834 AGG2375	12.42
2/5/2016	2/4/2026	65648 AGG2375	12.62
2/18/2016	2/17/2026	65757 AGG2375	17.84
2/24/2016	2/23/2026	64804 AGG2375	14.71
2/25/2016	2/24/2026	64804 AGG2375	27.45
2/17/2016	2/16/2026	64850 AGG2375	17.68
2/24/2016	2/23/2026	64804 AGG2375	21.56
2/26/2016	2/25/2026	65721 AGG2375	19.56
2/26/2016	2/25/2026	64870 AGG2375	14.71
2/19/2016	2/18/2026	65622 AGG2375	35.26
2/3/2016	2/2/2026	65738 AGG2375	10.8
3/2/2016	3/2/2026	64801 AGG2375	12.9

2/5/2016	2/4/2026	64836 AGG2375	27.8
2/15/2016	2/14/2026	65604 AGG2375	12.37
2/24/2016	2/23/2026	64836 AGG2375	32.28
2/24/2016	2/23/2026	64836 AGG2375	25.7
2/24/2016	2/23/2026	64836 AGG2375	32.28
2/24/2016	2/23/2026	64836 AGG2375	34.96
3/7/2016	3/7/2026	64801 AGG2375	23
2/17/2016	2/16/2026	64836 AGG2375	23.71
2/3/2016	2/2/2026	65649 AGG2375	19.1
3/2/2016	3/2/2026	64836 AGG2375	5.7
2/10/2016	2/9/2026	64850 AGG2375	25.34
3/1/2016	3/1/2026	64870 AGG2375	26.4
2/5/2016	2/4/2026	64804 AGG2375	10.26
2/25/2016	2/24/2026	65707 AGG2375	12.2
2/12/2016	2/11/2026	64804 AGG2375	6.88
2/2/2016	2/1/2026	65738 AGG2375	15.46
2/26/2016	2/25/2026	65781 AGG2375	26.2
2/9/2016	2/8/2026	65708 AGG2375	15.42
2/5/2016	2/4/2026	65721 AGG2375	7.2
2/22/2016	2/21/2026	64834 AGG2375	14.59
2/17/2016	2/16/2026	64855 AGG2375	13.4
2/5/2016	2/4/2026	64804 AGG2375	12.92
2/19/2016	2/18/2026	64804 AGG2375	29.63
3/1/2016	3/1/2026	65679 AGG2375	6.08
3/2/2016	3/2/2026	64804 AGG2375	15.08
3/1/2016	3/1/2026	65781 AGG2375	14.78
3/4/2016	3/4/2026	65738 AGG2375	6.55
2/12/2016	2/11/2026	65616 AGG2375	15.92
2/26/2016	2/25/2026	65757 AGG2375	10.5
2/19/2016	2/18/2026	64870 AGG2375	18
2/17/2016	2/16/2026	64844 AGG2375	19.02
2/26/2016	2/25/2026	65672 AGG2375	10.7
2/26/2016	2/25/2026	65613 AGG2375	15
2/8/2016	2/7/2026	65616 AGG2375	20.65
2/5/2016	2/4/2026	64804 AGG2375	26.83
2/24/2016	2/23/2026	65721 AGG2375	14.1
2/3/2016	2/2/2026	65661 AGG2375	27.7
2/12/2016	2/11/2026	64804 AGG2375	12.43
2/18/2016	2/17/2026	65721 AGG2375	8.35
2/10/2016	2/9/2026	65613 AGG2375	19.3
2/25/2016	2/24/2026	65616 AGG2375	15.91
2/18/2016	2/17/2026	65721 AGG2375	9.09
2/19/2016	2/18/2026	64870 AGG2375	15.25
2/24/2016	2/23/2026	64801 AGG2375	23.74
2/16/2016	2/15/2026	64801 AGG2375	16.8
2/12/2016	2/11/2026	64804 AGG2375	30.37
2/19/2016	2/18/2026	65785 AGG2375	15.2

3/4/2016	3/4/2026	65672 AGG2375	21.52
2/19/2016	2/18/2026	65613 AGG2375	20.43
3/2/2016	3/2/2026	65714 AGG2375	12.64
3/1/2016	3/1/2026	65617 AGG2375	10
2/5/2016	2/4/2026	65721 AGG2375	24.95
2/4/2016	2/3/2026	64870 AGG2375	10.3
2/26/2016	2/25/2026	65679 AGG2375	12.28
2/3/2016	2/2/2026	64836 AGG2375	21.2
2/24/2016	2/23/2026	64804 AGG2375	12.81

1281.96

4/5/2016	4/5/2026	65672 AGG2376	11.48
3/31/2016	3/31/2026	64865 AGG2376	9.98
3/18/2016	3/18/2026	65653 AGG2376	7.15
3/29/2016	3/29/2026	65721 AGG2376	11.2
4/8/2016	4/8/2026	65616 AGG2376	30.24
4/6/2016	4/6/2026	65781 AGG2376	25.57
3/24/2016	3/24/2026	65725 AGG2376	12.1
3/16/2016	3/16/2026	65616 AGG2376	12.06
3/14/2016	3/14/2026	65738 AGG2376	7.98
4/6/2016	4/6/2026	65604 AGG2376	8.03
4/1/2016	4/1/2026	64836 AGG2376	8.5
3/16/2016	3/16/2026	64850 AGG2376	5.98
3/17/2016	3/17/2026	64850 AGG2376	8.47
3/23/2016	3/23/2026	65785 AGG2376	16.17
3/9/2016	3/9/2026	64804 AGG2376	6.7
3/14/2016	3/14/2026	64836 AGG2376	21.8
3/21/2016	3/21/2026	65613 AGG2376	20.3
3/10/2016	3/10/2026	64804 AGG2376	27.45
3/8/2016	3/8/2026	65633 AGG2376	14.59
3/9/2016	3/9/2026	64804 AGG2376	10.27
3/31/2016	3/31/2026	64858 AGG2376	15.26
3/16/2016	3/16/2026	64844 AGG2376	13.85
3/10/2016	3/10/2026	64804 AGG2376	15.56
4/5/2016	4/5/2026	65672 AGG2376	9.15
3/16/2016	3/16/2026	64844 AGG2376	13.48
3/29/2016	3/29/2026	65721 AGG2376	8.2
4/4/2016	4/4/2026	65738 AGG2376	10.37
4/5/2016	4/5/2026	64844 AGG2376	19.37
3/29/2016	3/29/2026	65631 AGG2376	7.3
3/29/2016	3/29/2026	65721 AGG2376	12.2
3/16/2016	3/16/2026	64804 AGG2376	19.1
3/8/2016	3/8/2026	65613 AGG2376	32.37
3/16/2016	3/16/2026	65616 AGG2376	22.95
4/7/2016	4/7/2026	65721 AGG2376	9.81
3/17/2016	3/17/2026	64866 AGG2376	19.16
4/5/2016	4/5/2026	64840 AGG2376	24.93
3/16/2016	3/16/2026	65781 AGG2376	11.8

4/8/2016	4/8/2026	65653 AGG2376	11.46
3/10/2016	3/10/2026	64804 AGG2376	13.7
3/16/2016	3/16/2026	65613 AGG2376	13.2
3/31/2016	3/31/2026	64804 AGG2376	35.12
3/29/2016	3/29/2026	65721 AGG2376	7
4/7/2016	4/7/2026	65622 AGG2376	21.1
3/31/2016	3/31/2026	64833 AGG2376	13.6
3/31/2016	3/31/2026	65785 AGG2376	6.86
3/18/2016	3/18/2026	65785 AGG2376	6.1
3/30/2016	3/30/2026	64870 AGG2376	18.79
3/8/2016	3/8/2026	64801 AGG2376	16.57
3/14/2016	3/14/2026	64804 AGG2376	20.72
3/11/2016	3/11/2026	65870 AGG2376	16.97
3/22/2016	3/22/2026	65705 AGG2376	30.28
4/6/2016	4/6/2026	64801 AGG2376	11.1
3/22/2016	3/22/2026	64801 AGG2376	15.69
4/5/2016	4/5/2026	64804 AGG2376	10.73
4/11/2016	4/11/2026	65605 AGG2376	11.28
4/7/2016	4/7/2026	64801 AGG2376	9.57
3/17/2016	3/17/2026	65613 AGG2376	17.26
3/30/2016	3/30/2026	64804 AGG2376	27.6
4/11/2016	4/11/2026	65605 AGG2376	10.86
3/23/2016	3/23/2026	65721 AGG2376	14.1
4/4/2016	4/4/2026	65738 AGG2376	11.8
4/7/2016	4/7/2026	65685 AGG2376	20.8
3/7/2016	3/7/2026	64850 AGG2376	20.71
3/23/2016	3/23/2026	64850 AGG2376	10.48
3/10/2016	3/10/2026	64804 AGG2376	15.25
3/18/2016	3/18/2026	65616 AGG2376	31.11
3/23/2016	3/23/2026	64804 AGG2376	13.2
3/7/2016	3/7/2026	65769 AGG2376	11.7
3/10/2016	3/10/2026	64804 AGG2376	9.25
3/24/2016	3/24/2026	65648 AGG2376	17.7
4/1/2016	4/1/2026	64801 AGG2376	27.1
3/7/2016	3/7/2026	64850 AGG2376	14.57
3/22/2016	3/22/2026	65721 AGG2376	14.29
4/7/2016	4/7/2026	64870 AGG2376	12.24
3/22/2016	3/22/2026	64804 AGG2376	11.97
4/5/2016	4/5/2026	64804 AGG2376	13.56
3/31/2016	3/31/2026	64859 AGG2376	19.2
3/17/2016	3/17/2026	65613 AGG2376	16.8
4/12/2016	4/12/2026	64801 AGG2376	8.78
1201.05			
4/15/2016	4/15/2026	64804 AGG2377	35.45
4/22/2016	4/22/2026	64804 AGG2377	11.02
4/15/2016	4/15/2026	64802 AGG2377	31.9
4/14/2016	4/14/2026	64836 AGG2377	29.4

4/20/2016	4/20/2026	65783 AGG2377	15.23
4/26/2016	4/26/2026	64804 AGG2377	7.15
4/15/2016	4/15/2026	64804 AGG2377	13.42
4/14/2016	4/14/2026	65648 AGG2377	19.02
4/15/2016	4/15/2026	64804 AGG2377	12.1
4/22/2016	4/22/2026	64801 AGG2377	13.91
4/19/2016	4/19/2026	64850 AGG2377	16.84
4/19/2016	4/19/2026	64836 AGG2377	35.86
4/19/2016	4/19/2026	65613 AGG2377	8.35
4/20/2016	4/20/2026	64841 AGG2377	18.54
4/26/2016	4/26/2026	65781 AGG2377	7.95
4/21/2016	4/21/2026	64804 AGG2377	29.56
4/22/2016	4/22/2026	64855 AGG2377	23.17
4/14/2016	4/14/2026	65738 AGG2377	9.91
4/19/2016	4/19/2026	65613 AGG2377	14
4/13/2016	4/13/2026	65605 AGG2377	34.06
4/13/2016	4/13/2026	64804 AGG2377	15.3
4/15/2016	4/15/2026	64802 AGG2377	31.9
4/15/2016	4/15/2026	64802 AGG2377	31.23
4/21/2016	4/21/2026	65721 AGG2377	7.14
4/15/2016	4/15/2026	64804 AGG2377	7.02
4/13/2016	4/13/2026	64801 AGG2377	20.43
4/20/2016	4/20/2026	65738 AGG2377	27
4/13/2016	4/13/2026	65738 AGG2377	32.78
4/27/2016	4/27/2026	64844 AGG2377	21.5
4/21/2016	4/21/2026	64804 AGG2377	14.8
4/13/2016	4/13/2026	64804 AGG2377	12.76
4/20/2016	4/20/2026	64801 AGG2377	10.51
4/15/2016	4/15/2026	65781 AGG2377	22.7
4/14/2016	4/14/2026	65672 AGG2377	16.99
4/14/2016	4/14/2026	64801 AGG2377	34.3
4/14/2016	4/14/2026	65653 AGG2377	15.65
4/12/2016	4/12/2026	65721 AGG2377	7.64
4/19/2016	4/19/2026	65613 AGG2377	30.4
4/19/2016	4/19/2026	65613 AGG2377	23.9
4/19/2016	4/19/2026	65613 AGG2377	30.1
4/19/2016	4/19/2026	65613 AGG2377	31.89
4/21/2016	4/21/2026	65753 AGG2377	31.3
4/21/2016	4/21/2026	64108 AGG2377	31.38
4/25/2016	4/25/2026	64804 AGG2377	7.53
4/27/2016	4/27/2026	65721 AGG2377	11.8
4/14/2016	4/14/2026	65770 AGG2377	9.51
4/19/2016	4/19/2026	64844 AGG2377	13.81
4/13/2016	4/13/2026	64801 AGG2377	13.77
4/27/2016	4/27/2026	64850 AGG2377	23.94
4/14/2016	4/14/2026	65721 AGG2377	12.69
4/20/2016	4/20/2026	65738 AGG2377	9.3

4/21/2016	4/21/2026	64804 AGG2377	12.39
4/27/2016	4/27/2026	64858 AGG2377	19.24
4/26/2016	4/26/2026	65781 AGG2377	13.34
4/21/2016	4/21/2026	65721 AGG2377	21.4
4/26/2016	4/26/2026	64836 AGG2377	25.25
4/27/2016	4/27/2026	64850 AGG2377	19.97
4/25/2016	4/25/2026	65672 AGG2377	8.62
4/21/2016	4/21/2026	64841 AGG2377	27.7
4/20/2016	4/20/2026	65738 AGG2377	13.9
4/26/2016	4/26/2026	64804 AGG2377	14.1
4/12/2016	4/12/2026	65613 AGG2377	32
4/13/2016	4/13/2026	64801 AGG2377	14.37
4/25/2016	4/25/2026	65605 AGG2377	30.15

1250.24

5/9/2016	5/9/2026	65752 AGG2378	14.5
4/28/2016	4/28/2026	65850 AGG2378	24.99
5/3/2016	5/3/2026	64836 AGG2378	10.8
5/18/2016	5/18/2026	64870 AGG2378	15.27
5/19/2016	5/19/2026	64804 AGG2378	32.51
5/3/2016	5/3/2026	65785 AGG2378	35.32
5/9/2016	5/9/2026	65661 AGG2378	20.6
5/20/2016	5/20/2026	65603 AGG2378	22.2
5/9/2016	5/9/2026	64850 AGG2378	35.93
5/18/2016	5/18/2026	64804 AGG2378	17.31
5/4/2016	5/4/2026	64850 AGG2378	13.49
5/11/2016	5/11/2026	64870 AGG2378	35.94
5/2/2016	5/2/2026	64865 AGG2378	21.6
5/13/2016	5/13/2026	65616 AGG2378	10.95
5/9/2016	5/9/2026	65661 AGG2378	11
5/3/2016	5/3/2026	65785 AGG2378	12.03
5/17/2016	5/17/2026	65721 AGG2378	8.8
4/28/2016	4/28/2026	65604 AGG2378	14.65
5/3/2016	5/3/2026	64870 AGG2378	15.8
5/4/2016	5/4/2026	64804 AGG2378	15.93
5/16/2016	5/16/2026	65679 AGG2378	15.94
5/18/2016	5/18/2026	64836 AGG2378	35.54
5/23/2016	5/23/2026	65785 AGG2378	32.58
5/23/2016	5/23/2026	65785 AGG2378	10.9
5/2/2016	5/2/2026	65604 AGG2378	12.95
5/4/2016	5/4/2026	65685 AGG2378	16.92
5/20/2016	5/20/2026	64804 AGG2378	6.58
5/17/2016	5/17/2026	64870 AGG2378	9.6
5/19/2016	5/19/2026	64850 AGG2378	5.7
5/3/2016	5/3/2026	65785 AGG2378	20.03
5/18/2016	5/18/2026	64804 AGG2378	15.3
5/4/2016	5/4/2026	64850 AGG2378	31.95
5/4/2016	5/4/2026	64850 AGG2378	31.95

5/2/2016	5/2/2026	64834 AGG2378	17
5/20/2016	5/20/2026	65682 AGG2378	30.6
5/16/2016	5/16/2026	65707 AGG2378	14.2
5/19/2016	5/19/2026	65721 AGG2378	20.3
5/17/2016	5/17/2026	65708 AGG2378	34.24
5/3/2016	5/3/2026	64804 AGG2378	13.8
5/11/2016	5/11/2026	65685 AGG2378	19.86
4/28/2016	4/28/2026	65604 AGG2378	10.85
5/11/2016	5/11/2026	65685 AGG2378	14.96
4/29/2016	4/29/2026	64801 AGG2378	9.37
4/28/2016	4/28/2026	64804 AGG2378	22.52
5/9/2016	5/9/2026	65661 AGG2378	15.9
5/11/2016	5/11/2026	65723 AGG2378	5.9
5/11/2016	5/11/2026	65723 AGG2378	4.1
5/11/2016	5/11/2026	65721 AGG2378	9.7
5/11/2016	5/11/2026	64804 AGG2378	10.74
5/13/2016	5/13/2026	64866 AGG2378	12.16
5/4/2016	5/4/2026	64850 AGG2378	25.76
5/9/2016	5/9/2026	65738 AGG2378	6.7
5/13/2016	5/13/2026	65738 AGG2378	21.37
5/12/2016	5/12/2026	65723 AGG2378	17.5
5/11/2016	5/11/2026	65616 AGG2378	22.05
5/17/2016	5/17/2026	65613 AGG2378	30.3
5/17/2016	5/17/2026	65613 AGG2378	25.3
4/28/2016	4/28/2026	65616 AGG2378	31.81
4/28/2016	4/28/2026	65616 AGG2378	31.43
5/10/2016	5/10/2026	65721 AGG2378	35.18
4/28/2016	4/28/2026	64804 AGG2378	21
5/20/2016	5/20/2026	64804 AGG2378	9.9
5/3/2016	5/3/2026	65605 AGG2378	33.7
5/4/2016	5/4/2026	65622 AGG2378	33.51

1247.27

5/23/2016	5/23/2026	65708 AGG2379	16.3
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6/8/2016	6/8/2026	65714 AGG2379	14.05
6/3/2016	6/3/2026	64801 AGG2379	31.03
6/7/2016	6/7/2026	65653 AGG2379	30.56
6/16/2016	6/16/2026	64834 AGG2379	35.7
6/16/2016	6/16/2026	64834 AGG2379	35.95
6/16/2016	6/16/2026	64834 AGG2379	35.86
6/16/2016	6/16/2026	64834 AGG2379	35.55
6/14/2016	6/14/2026	65622 AGG2379	11.7
6/2/2016	6/2/2026	65721 AGG2379	14.4
6/9/2016	6/9/2026	64801 AGG2379	20.6
5/26/2016	5/26/2026	65770 AGG2379	31.76
6/1/2016	6/1/2026	65854 AGG2379	30.85
6/16/2016	6/16/2026	64834 AGG2379	20.23

6/8/2016	6/8/2026	65714 AGG2379	14
6/10/2016	6/10/2026	65672 AGG2379	17.78
6/7/2016	6/7/2026	65601 AGG2379	8.4
5/25/2016	5/25/2026	65605 AGG2379	9.65
5/26/2016	5/26/2026	64870 AGG2379	12.4
5/31/2016	5/31/2026	65721 AGG2379	15
6/14/2016	6/14/2026	65738 AGG2379	30.82
6/14/2016	6/14/2026	65616 AGG2379	24.16
6/8/2016	6/8/2026	65714 AGG2379	13
5/23/2016	5/23/2026	65785 AGG2379	34.56
5/25/2016	5/25/2026	64840 AGG2379	6.7
6/13/2016	6/13/2026	65767 AGG2379	19.25
6/15/2016	6/15/2026	64850 AGG2379	7.8
6/10/2016	6/10/2026	64801 AGG2379	4.76
6/15/2016	6/15/2026	64840 AGG2379	13.88
6/1/2016	6/1/2026	64850 AGG2379	9
5/25/2016	5/25/2026	64801 AGG2379	13.8
6/14/2016	6/14/2026	65738 AGG2379	15.29
6/13/2016	6/13/2026	65757 AGG2379	2.95
6/13/2016	6/13/2026	65757 AGG2379	5.51
6/7/2016	6/7/2026	65731 AGG2379	17.85
6/7/2016	6/7/2026	65622 AGG2379	28.8
6/1/2016	6/1/2026	65721 AGG2379	5.51
6/8/2016	6/8/2026	64801 AGG2379	7.34
5/25/2016	5/25/2026	65601 AGG2379	5.5
6/7/2016	6/7/2026	65613 AGG2379	12
5/26/2016	5/26/2026	65781 AGG2379	31.28
5/23/2016	5/23/2026	64804 AGG2379	35.2
6/15/2016	6/15/2026	64832 AGG2379	15.4
5/26/2016	5/26/2026	65648 AGG2379	8.9
6/15/2016	6/15/2026	64850 AGG2379	8.07
5/27/2016	5/27/2026	65616 AGG2379	30.51
5/27/2016	5/27/2026	65653 AGG2379	30.84
6/7/2016	6/7/2026	65613 AGG2379	10.5
5/26/2016	5/26/2026	65610 AGG2379	7.69
6/14/2016	6/14/2026	64804 AGG2379	9.1
6/7/2016	6/7/2026	65601 AGG2379	7.2
6/13/2016	6/13/2026	64804 AGG2379	18.2
6/7/2016	6/7/2026	65738 AGG2379	17.5
6/16/2016	6/16/2026	65604 AGG2379	4.2
6/14/2016	6/14/2026	65616 AGG2379	29.62
993.2			
6/17/2016	6/17/2026	64801 AGG2380	33.65
6/22/2016	6/22/2026	65721 AGG2380	31.65
6/21/2016	6/21/2026	64804 AGG2380	14.55
6/23/2016	6/23/2026	65613 AGG2380	14.4
6/16/2016	6/16/2026	64804 AGG2380	33.29

6/20/2016	6/20/2026	64801 AGG2380	35.93
6/20/2016	6/20/2026	64801 AGG2380	35.93
6/20/2016	6/20/2026	64801 AGG2380	35.93
6/22/2016	6/22/2026	65785 AGG2380	5.5
6/22/2016	6/22/2026	65785 AGG2380	13.6
6/24/2016	6/24/2026	64804 AGG2380	35.62
6/20/2016	6/20/2026	64870 AGG2380	28.02
6/22/2016	6/22/2026	64801 AGG2380	33.65
6/24/2016	6/24/2026	64801 AGG2380	35.01
6/24/2016	6/24/2026	65705 AGG2380	21.3
6/24/2016	6/24/2026	64804 AGG2380	8.42
6/21/2016	6/21/2026	65757 AGG2380	11.46
6/21/2016	6/21/2026	65757 AGG2380	2.87
6/17/2016	6/17/2026	65738 AGG2380	6.2
6/20/2016	6/20/2026	65721 AGG2380	1.8
6/27/2016	6/27/2026	64801 AGG2380	7.01
6/21/2016	6/21/2026	64801 AGG2380	17.26
6/21/2016	6/21/2026	65785 AGG2380	32.58
6/20/2016	6/20/2026	65721 AGG2380	6
6/17/2016	6/17/2026	64804 AGG2380	13.96
6/24/2016	6/24/2026	65605 AGG2380	20.6
6/20/2016	6/20/2026	65738 AGG2380	16.1
6/17/2016	6/17/2026	64804 AGG2380	33.94
6/21/2016	6/21/2026	65781 AGG2380	32.91
6/27/2016	6/27/2026	65723 AGG2380	34.08
6/27/2016	6/27/2026	65723 AGG2380	34.89
6/27/2016	6/27/2026	65723 AGG2380	34.23
6/27/2016	6/27/2026	65723 AGG2380	7.12
6/27/2016	6/27/2026	65723 AGG2380	30.19
6/20/2016	6/20/2026	65721 AGG2380	26.02
6/23/2016	6/23/2026	65613 AGG2380	33.09
6/23/2016	6/23/2026	65613 AGG2380	34.03
6/20/2016	6/20/2026	65721 AGG2380	31.3
6/24/2016	6/24/2026	64804 AGG2380	21.29
6/20/2016	6/20/2026	65738 AGG2380	15
6/22/2016	6/22/2026	65661 AGG2380	22.4
6/22/2016	6/22/2026	65661 AGG2380	30.2
6/17/2016	6/17/2026	65605 AGG2380	33.56
6/24/2016	6/24/2026	65622 AGG2380	34.33
6/17/2016	6/17/2026	65616 AGG2380	34.24
1075.11			
6/30/2016	6/30/2026	64801 AGG2381	33.97
7/6/2016	7/6/2026	64801 AGG2381	9.17
6/28/2016	6/28/2026	65613 AGG2381	18.76
6/30/2016	6/30/2026	65779 AGG2381	22.7
6/28/2016	6/28/2026	65672 AGG2381	30.9
6/29/2016	6/29/2026	64865 AGG2381	34.24

6/27/2016	6/27/2026	64804 AGG2381	25.03
7/8/2016	7/8/2026	65672 AGG2381	11.73
6/28/2016	6/28/2026	64834 AGG2381	30.52
6/30/2016	6/30/2026	65721 AGG2381	22.79
7/11/2016	7/11/2026	64859 AGG2381	15.61
6/29/2016	6/29/2026	64850 AGG2381	8.51
7/6/2016	7/6/2026	65617 AGG2381	14.1
7/8/2016	7/8/2026	65679 AGG2381	5.02
6/29/2016	6/29/2026	65661 AGG2381	33.7
6/29/2016	6/29/2026	65661 AGG2381	33.7
6/29/2016	6/29/2026	65661 AGG2381	33.71
6/29/2016	6/29/2026	65661 AGG2381	32.61
7/6/2016	7/6/2026	65672 AGG2381	18.52
6/28/2016	6/28/2026	65605 AGG2381	25.36
6/30/2016	6/30/2026	64804 AGG2381	14.39
7/7/2016	7/7/2026	64855 AGG2381	16.7
6/28/2016	6/28/2026	64801 AGG2381	35.93
7/1/2016	7/1/2026	65653 AGG2381	9.44
6/30/2016	6/30/2026	65613 AGG2381	21
6/29/2016	6/29/2026	64850 AGG2381	35.56
6/30/2016	6/30/2026	64804 AGG2381	33.28
7/6/2016	7/6/2026	64801 AGG2381	10.74
7/1/2016	7/1/2026	65679 AGG2381	15.74
7/8/2016	7/8/2026	65610 AGG2381	12.84
7/6/2016	7/6/2026	65672 AGG2381	35.56
7/6/2016	7/6/2026	65672 AGG2381	10.11
6/28/2016	6/28/2026	65616 AGG2381	7.83
6/28/2016	6/28/2026	65616 AGG2381	34.18
6/28/2016	6/28/2026	64801 AGG2381	24.61
6/28/2016	6/28/2026	64801 AGG2381	31.05
6/28/2016	6/28/2026	64801 AGG2381	33.89
6/29/2016	6/29/2026	64836 AGG2381	10.58
7/6/2016	7/6/2026	65616 AGG2381	22.33
7/6/2016	7/6/2026	65616 AGG2381	14.45
6/28/2016	6/28/2026	64804 AGG2381	12.09
7/6/2016	7/6/2026	65613 AGG2381	19.7
6/28/2016	6/28/2026	64801 AGG2381	32.82
7/5/2016	7/5/2026	65738 AGG2381	15.44
6/30/2016	6/30/2026	64836 AGG2381	19.7
990.61			
9/14/2016	9/14/2026	64834 AGG2475	10.23
7/14/2016	7/14/2026	64870 AGG2475	19.7
8/8/2016	8/8/2026	65785 AGG2475	13.96
7/11/2016	7/11/2026	65605 AGG2475	19.95
9/21/2016	9/21/2026	64843 AGG2475	5.6
9/13/2016	9/13/2026	65616 AGG2475	14.15
9/14/2016	9/14/2026	64870 AGG2475	9.84

7/28/2016	7/28/2026	65721 AGG2475	11.36
7/27/2016	7/27/2026	64836 AGG2475	14.45
9/30/2016	9/30/2026	64804 AGG2475	17.94
9/7/2016	9/7/2026	64844 AGG2475	14.59
7/28/2016	7/28/2026	65753 AGG2475	16.01
9/16/2016	9/16/2026	64855 AGG2475	22.4
9/28/2016	9/28/2026	65738 AGG2475	28.4
9/21/2016	9/21/2026	64804 AGG2475	11.49
8/16/2016	8/16/2026	65601 AGG2475	16.5
7/21/2016	7/21/2026	64759 AGG2475	10.3
8/4/2016	8/4/2026	64801 AGG2475	9.96
9/1/2016	9/1/2026	65738 AGG2475	7.67
8/16/2016	8/16/2026	65738 AGG2475	6
7/21/2016	7/21/2026	65661 AGG2475	33.7
7/28/2016	7/28/2026	65613 AGG2475	12.9
7/19/2016	7/19/2026	65604 AGG2475	8.54
7/28/2016	7/28/2026	65648 AGG2475	14.72
8/18/2016	8/18/2026	64801 AGG2475	14.42
9/16/2016	9/16/2026	65714 AGG2475	16.97
7/27/2016	7/27/2026	64844 AGG2475	11.06
9/1/2016	9/1/2026	65705 AGG2475	4.27
9/14/2016	9/14/2026	64870 AGG2475	8.78
8/9/2016	8/9/2026	65610 AGG2475	17.52
8/9/2016	8/9/2026	65610 AGG2475	11.26
8/30/2016	8/30/2026	65721 AGG2475	8.97
9/2/2016	9/2/2026	65707 AGG2475	13.46
9/14/2016	9/14/2026	64804 AGG2475	17.78
9/28/2016	9/28/2026	65781 AGG2475	7.1
9/28/2016	9/28/2026	64804 AGG2475	11.1
9/14/2016	9/14/2026	65721 AGG2475	8.85
7/28/2016	7/28/2026	65753 AGG2475	10.33
7/15/2016	7/15/2026	64804 AGG2475	7.09
8/25/2016	8/25/2026	64834 AGG2475	10.18
9/6/2016	9/6/2026	64831 AGG2475	13.14
7/19/2016	7/19/2026	65781 AGG2475	7.07
8/22/2016	8/22/2026	65723 AGG2475	32.68
8/9/2016	8/9/2026	65738 AGG2475	6.52
9/13/2016	9/13/2026	65721 AGG2475	7.2
7/19/2016	7/19/2026	64870 AGG2475	11.8
8/8/2016	8/8/2026	65781 AGG2475	7.02
8/11/2016	8/11/2026	64804 AGG2475	6.23
9/21/2016	9/21/2026	64804 AGG2475	8.24
9/28/2016	9/28/2026	65601 AGG2475	10.8
7/26/2016	7/26/2026	64804 AGG2475	12.43
9/16/2016	9/16/2026	65721 AGG2475	31.26
7/21/2016	7/21/2026	65613 AGG2475	13.3
8/10/2016	8/10/2026	65679 AGG2475	10.5

8/9/2016	8/9/2026	65774 AGG2475	13.8	
8/5/2016	8/5/2026	65721 AGG2475	8.8	
8/3/2016	8/3/2026	65721 AGG2475	7.45	
8/24/2016	8/24/2026	65707 AGG2475	17	
7/29/2016	7/29/2026	64804 AGG2475	7.15	
7/28/2016	7/28/2026	65661 AGG2475	15.77	
8/8/2016	8/8/2026	65785 AGG2475	6.6	
8/24/2016	8/24/2026	65785 AGG2475	8.36	
8/2/2016	8/2/2026	65605 AGG2475	10.94	
7/28/2016	7/28/2026	65661 AGG2475	9	
9/20/2016	9/20/2026	64801 AGG2475	11.25	
9/27/2016	9/27/2026	65679 AGG2475	35.53	
8/24/2016	8/24/2026	65622 AGG2475	24.9	
8/18/2016	8/18/2026	64834 AGG2475	10.89	
7/29/2016	7/29/2026	65616 AGG2475	8.64	
7/13/2016	7/13/2026	65723 AGG2475	11.97	
7/11/2016	7/11/2026	64801 AGG2475	16.16	
9/20/2016	9/20/2026	64801 AGG2475	10.08	
9/2/2016	9/2/2026	65785 AGG2475	16.8	
9/19/2016	9/19/2026	64801 AGG2475	9.92	
7/28/2016	7/28/2026	65723 AGG2475	12.28	
				980.98
11/10/2016	11/10/2026	64801 AGG2476	8.01	
11/22/2016	11/22/2026	65710 AGG2476	11.24	
12/21/2016	12/21/2026	64804 AGG2476	12.62	
11/9/2016	11/9/2026	64862 AGG2476	8.12	
11/8/2016	11/8/2026	65616 AGG2476	29.93	
10/7/2016	10/7/2026	64801 AGG2476	35.1	
10/11/2016	10/11/2026	64834 AGG2476	17.62	
10/31/2016	10/31/2026	65617 AGG2476	14.04	
11/16/2016	11/16/2026	64836 AGG2476	14.5	
11/21/2016	11/21/2026	64804 AGG2476	7.07	
12/22/2016	12/22/2026	65738 AGG2476	10.86	
10/14/2016	10/14/2026	65646 AGG2476	20.92	
11/21/2016	11/21/2026	64801 AGG2476	10.76	
12/1/2016	12/1/2026	65738 AGG2476	9.3	
12/20/2016	12/20/2026	64870 AGG2476	15.81	
11/21/2016	11/21/2026	64804 AGG2476	13.7	
12/21/2016	12/21/2026	64804 AGG2476	11.69	
11/22/2016	11/22/2026	65714 AGG2476	35.19	
11/22/2016	11/22/2026	65656 AGG2476	11.65	
10/25/2016	10/25/2026	65721 AGG2476	11.38	
10/26/2016	10/26/2026	65738 AGG2476	12.5	
10/13/2016	10/13/2026	65721 AGG2476	7.12	
12/12/2016	12/12/2026	64840 AGG2476	4.36	
12/1/2016	12/1/2026	64804 AGG2476	8.45	
10/18/2016	10/18/2026	65770 AGG2476	15.21	

11/10/2016	11/10/2026	65738 AGG2476	21
10/4/2016	10/4/2026	65672 AGG2476	9.87
10/25/2016	10/25/2026	64841 AGG2476	4.36
11/10/2016	11/10/2026	64804 AGG2476	8.82
12/2/2016	12/2/2026	64804 AGG2476	17.7
10/19/2016	10/19/2026	64859 AGG2476	13.93
12/20/2016	12/20/2026	65721 AGG2476	8.37
10/25/2016	10/25/2026	64804 AGG2476	4.12
12/16/2016	12/16/2026	65622 AGG2476	32.06
12/30/2016	12/30/2026	64804 AGG2476	22.55
10/25/2016	10/25/2026	64804 AGG2476	6.02
10/13/2016	10/13/2026	65721 AGG2476	7.22
12/2/2016	12/2/2026	64841 AGG2476	13.41
12/20/2016	12/20/2026	65721 AGG2476	7.47
12/28/2016	12/28/2026	64834 AGG2476	10.41
10/13/2016	10/13/2026	65721 AGG2476	10.24
10/3/2016	10/3/2026	64850 AGG2476	3.13
11/22/2016	11/22/2026	65753 AGG2476	13.43
10/13/2016	10/13/2026	65721 AGG2476	7.65
11/7/2016	11/7/2026	64801 AGG2476	35.19
11/8/2016	11/8/2026	65616 AGG2476	31.66
12/9/2016	12/9/2026	65712 AGG2476	16
12/30/2016	12/30/2026	64854 AGG2476	8.48
11/22/2016	11/22/2026	65701 AGG2476	9.15
11/17/2016	11/17/2026	65738 AGG2476	10.9
11/29/2016	11/29/2026	65672 AGG2476	11.35
9/30/2016	9/30/2026	64804 AGG2476	13.89
10/26/2016	10/26/2026	65738 AGG2476	4.82
12/9/2016	12/9/2026	64801 AGG2476	34.89
12/22/2016	12/22/2026	65738 AGG2476	6.32
11/2/2016	11/2/2026	65613 AGG2476	11.2
12/2/2016	12/2/2026	65613 AGG2476	32.33
10/13/2016	10/13/2026	65721 AGG2476	19.63
11/17/2016	11/17/2026	65648 AGG2476	5.44
12/2/2016	12/2/2026	64801 AGG2476	10.39
12/14/2016	12/14/2026	65616 AGG2476	34.95
12/14/2016	12/14/2026	65616 AGG2476	30.03
11/17/2016	11/17/2026	65648 AGG2476	6.06
12/22/2016	12/22/2026	65781 AGG2476	18.46
12/16/2016	12/16/2026	65613 AGG2476	29.96
12/1/2016	12/1/2026	65738 AGG2476	9.45
10/26/2016	10/26/2026	65738 AGG2476	10.68
11/10/2016	11/10/2026	65721 AGG2476	13.24
11/17/2016	11/17/2026	65738 AGG2476	11.4
10/25/2016	10/25/2026	64804 AGG2476	10.23
11/28/2016	11/28/2026	65202 AGG2476	12.95
12/16/2016	12/16/2026	65613 AGG2476	35.76

11/7/2016

11/7/2026

64804 AGG2476

23.04

1086.76

TOTAL 2017 GENERATION OF 2016 SYSTEMS

11350.82

SOLAR 2015 SYSTEMS

OPERATIONAL DATE	END OF REBATE	ZIP CODE	NARR AGG SUBACCOUNT	ANNUAL SRECS	NARR SUBACCOUNT TOTAL
6/30/2015	6/29/2025	64836	AGG2321	22.5	
6/19/2015	6/18/2025	64801	AGG2321	12.9	
6/30/2015	6/29/2025	64850	AGG2321	12.9	
8/27/2015	8/26/2025	64850	AGG2321	6.7	
6/12/2015	6/11/2025	64836	AGG2321	34.9	
6/30/2015	6/29/2025	64850	AGG2321	38.8	
6/4/2015	6/3/2025	65785	AGG2321	9	
6/11/2015	6/10/2025	65781	AGG2321	15.2	
6/22/2015	6/21/2025	64804	AGG2321	5.2	
6/25/2015	6/24/2025	64836	AGG2321	13.6	
6/17/2015	6/16/2025	64836	AGG2321	10.2	
6/11/2015	6/10/2025	64870	AGG2321	14.3	
12/23/2015	12/22/2025	65616	AGG2321	32.83	
12/22/2015	12/21/2025	65616	AGG2321	30.22	
6/26/2015	6/25/2025	64755	AGG2321	7.6	
6/22/2015	6/21/2025	64804	AGG2321	14.1	
7/20/2015	7/19/2025	65785	AGG2321	12.36	
6/15/2015	6/14/2025	64804	AGG2321	19.2	
6/19/2015	6/18/2025	64836	AGG2321	14.1	
11/23/2015	11/22/2025	65616	AGG2321	34.44	
6/24/2015	6/23/2025	64850	AGG2321	9.4	
8/20/2015	8/19/2025	65605	AGG2321	17.8	
6/26/2015	6/25/2025	64836	AGG2321	10.2	
6/30/2015	6/29/2025	64836	AGG2321	16.4	
12/23/2015	12/22/2025	65616	AGG2321	35.83	
8/10/2015	8/9/2025	65757	AGG2321	19.43	
7/14/2015	7/13/2025	64801	AGG2321	8.6	
6/26/2015	6/25/2025	64834	AGG2321	11.6	
6/23/2015	6/22/2025	64850	AGG2321	10.1	
12/23/2015	12/22/2025	65616	AGG2321	35.85	
6/26/2015	6/25/2025	64804	AGG2321	19.4	
6/12/2015	6/11/2025	64804	AGG2321	13.24	
6/26/2015	6/25/2025	64859	AGG2321	10.64	
6/18/2015	6/17/2025	65653	AGG2321	12.3	
6/9/2015	6/8/2025	65738	AGG2321	6.3	
6/16/2015	6/15/2025	64801	AGG2321	8.5	
6/26/2015	6/25/2025	64804	AGG2321	15.3	
6/9/2015	6/8/2025	65613	AGG2321	11.1	
6/2/2015	6/1/2025	65672	AGG2321	14.9	
6/30/2015	6/29/2025	65723	AGG2321	25.28	
6/23/2015	6/22/2025	64801	AGG2321	10.6	
6/22/2015	6/21/2025	65613	AGG2321	19.9	

6/26/2015	6/25/2025	65613 AGG2321	17.6
6/18/2015	6/17/2025	65616 AGG2321	17.7
6/25/2015	6/24/2025	64870 AGG2321	9.8
6/29/2015	6/28/2025	65785 AGG2321	35.2
6/29/2015	6/28/2025	65785 AGG2321	35.2
6/5/2015	6/4/2025	64801 AGG2321	4.3
7/16/2015	7/15/2025	64801 AGG2321	6.2
6/24/2015	6/23/2025	64870 AGG2321	10.4
840.12			
11/9/2015	11/8/2025	65616 AGG2322	18.51
12/18/2015	12/17/2025	65648 AGG2322	12.58
10/29/2015	10/28/2025	65781 AGG2322	6.61
10/22/2015	10/21/2025	65640 AGG2322	23.4
9/25/2015	9/24/2025	65672 AGG2322	7.52
11/18/2015	11/17/2025	64834 AGG2322	13.5
11/24/2015	11/23/2025	64801 AGG2322	12.9
12/1/2015	11/30/2025	64804 AGG2322	29.02
12/2/2015	12/1/2025	64865 AGG2322	20.18
11/18/2015	11/17/2025	65738 AGG2322	15.82
11/20/2015	11/19/2025	65721 AGG2322	8.31
5/27/2015	5/26/2025	64804 AGG2322	18
11/3/2015	11/2/2025	65721 AGG2322	14.66
9/9/2015	9/8/2025	64836 AGG2322	23.8
10/22/2015	10/21/2025	65653 AGG2322	15.8
10/12/2015	10/11/2025	64801 AGG2322	18.03
8/26/2015	8/25/2025	65781 AGG2322	12.79
7/30/2015	7/29/2025	64836 AGG2322	17.2
11/25/2015	11/24/2025	65613 AGG2322	21
11/6/2015	11/5/2025	64804 AGG2322	6.4
10/26/2015	10/25/2025	65723 AGG2322	17.33
10/23/2015	10/22/2025	64850 AGG2322	9.22
9/18/2015	9/17/2025	64804 AGG2322	14.2
10/30/2015	10/29/2025	65705 AGG2322	11.43
12/22/2015	12/21/2025	65616 AGG2322	15.02
10/21/2015	10/20/2025	64804 AGG2322	8.87
11/6/2015	11/5/2025	64734 AGG2322	23.5
12/7/2015	12/6/2025	65785 AGG2322	22.1
9/14/2015	9/13/2025	64836 AGG2322	21.2
11/10/2015	11/9/2025	64804 AGG2322	11.8
11/24/2015	11/23/2025	65616 AGG2322	8.03
10/29/2015	10/28/2025	65663 AGG2322	8.12
11/10/2015	11/9/2025	64870 AGG2322	15.1
10/27/2015	10/26/2025	65721 AGG2322	14.58
11/25/2015	11/24/2025	65610 AGG2322	14.63
11/25/2015	11/24/2025	65613 AGG2322	14.3
11/12/2015	11/11/2025	64836 AGG2322	13.9
11/25/2015	11/24/2025	65738 AGG2322	6.21

9/15/2015	9/14/2025	65653 AGG2322	2.9
11/6/2015	11/5/2025	65653 AGG2322	16.04
10/23/2015	10/22/2025	64836 AGG2322	18.9
9/30/2015	9/29/2025	64755 AGG2322	18.9
9/30/2015	9/29/2025	64850 AGG2322	16.49
9/9/2015	9/8/2025	65804 AGG2322	7.52
12/18/2015	12/17/2025	65753 AGG2322	14.88
8/3/2015	8/2/2025	64801 AGG2322	6.8
10/1/2015	9/30/2025	64844 AGG2322	12.1
11/13/2015	11/12/2025	65737 AGG2322	14.36
9/9/2015	9/8/2025	65781 AGG2322	8.94
10/7/2015	10/6/2025	64804 AGG2322	13.46
9/25/2015	9/24/2025	65788 AGG2322	6.37
10/19/2015	10/18/2025	64834 AGG2322	20.5
10/22/2015	10/21/2025	64859 AGG2322	9.53
11/18/2015	11/17/2025	65616 AGG2322	17.99
9/18/2015	9/17/2025	65738 AGG2322	14.6
11/16/2015	11/15/2025	65672 AGG2322	17.63
11/4/2015	11/3/2025	65708 AGG2322	8.9
9/4/2015	9/3/2025	64836 AGG2322	10.6
9/21/2015	9/20/2025	65622 AGG2322	20.8
9/18/2015	9/17/2025	64801 AGG2322	15.2
12/11/2015	12/10/2025	65781 AGG2322	11.04
9/30/2015	9/29/2025	65757 AGG2322	19.95
12/2/2015	12/1/2025	65721 AGG2322	6.8
11/12/2015	11/11/2025	65721 AGG2322	10.45
11/19/2015	11/18/2025	65606 AGG2322	9.62
8/31/2015	8/30/2025	65738 AGG2322	10.9
11/12/2015	11/11/2025	64854 AGG2322	13.48
9/30/2015	9/29/2025	65721 AGG2322	11.58
9/16/2015	9/15/2025	65721 AGG2322	10.5
11/13/2015	11/12/2025	65616 AGG2322	6.55
10/21/2015	10/20/2025	65672 AGG2322	17.7
11/18/2015	11/17/2025	65605 AGG2322	7.25
10/7/2015	10/6/2025	65738 AGG2322	14.67
12/10/2015	12/9/2025	65616 AGG2322	31.36
12/9/2015	12/8/2025	65653 AGG2322	20.6
11/30/2015	11/29/2025	65781 AGG2322	17.06
11/6/2015	11/5/2025	65721 AGG2322	19.7
12/15/2015	12/14/2025	65723 AGG2322	30.15
8/26/2015	8/25/2025	65781 AGG2322	17.59
11/19/2015	11/18/2025	65781 AGG2322	6.95
11/5/2015	11/4/2025	64804 AGG2322	10.79
12/18/2015	12/17/2025	65721 AGG2322	11.7
12/11/2015	12/10/2025	64801 AGG2322	30.5
9/3/2015	9/2/2025	64834 AGG2322	20.5
10/23/2015	10/22/2025	64870 AGG2322	14.1

1240.47

11/30/2015	11/29/2025	65604 AGG2323	9.81
10/27/2015	10/26/2025	65721 AGG2323	24.1
12/22/2015	12/21/2025	64870 AGG2323	26.1
11/13/2015	11/12/2025	65613 AGG2323	16.1
11/18/2015	11/17/2025	65708 AGG2323	23.57
12/18/2015	12/17/2025	64873 AGG2323	13.8
12/18/2015	12/17/2025	65648 AGG2323	11.87
11/6/2015	11/5/2025	64801 AGG2323	6.33
12/22/2015	12/21/2025	65738 AGG2323	6.74
11/6/2015	11/5/2025	65653 AGG2323	5.31
11/23/2015	11/22/2025	65605 AGG2323	16.21
11/25/2015	11/24/2025	65613 AGG2323	24.4
11/16/2015	11/15/2025	65653 AGG2323	6.21
12/23/2015	12/22/2025	65622 AGG2323	35.95
11/25/2015	11/24/2025	65738 AGG2323	5.54
12/8/2015	12/7/2025	65708 AGG2323	12.94
11/30/2015	11/29/2025	65781 AGG2323	14.51
12/18/2015	12/17/2025	65672 AGG2323	16.35
11/23/2015	11/22/2025	64804 AGG2323	6.4
11/10/2015	11/9/2025	64801 AGG2323	8.3
12/22/2015	12/21/2025	64836 AGG2323	16.4
12/9/2015	12/8/2025	64870 AGG2323	20.2
10/13/2015	10/12/2025	64834 AGG2323	9.8
12/17/2015	12/16/2025	65721 AGG2323	13.71
12/22/2015	12/21/2025	65738 AGG2323	12.48
12/16/2015	12/15/2025	65705 AGG2323	11.3
9/29/2015	9/28/2025	64804 AGG2323	6.86
12/7/2015	12/6/2025	64870 AGG2323	12.1
12/10/2015	12/9/2025	64850 AGG2323	24.08
11/30/2015	11/29/2025	65604 AGG2323	16.72
12/3/2015	12/2/2025	64804 AGG2323	8.63
11/6/2015	11/5/2025	65672 AGG2323	5.42
12/18/2015	12/17/2025	65612 AGG2323	14.49
12/4/2015	12/3/2025	64804 AGG2323	9.87
12/18/2015	12/17/2025	65616 AGG2323	5.78
12/29/2015	12/28/2025	64801 AGG2323	35.88
12/17/2015	12/16/2025	65721 AGG2323	7.69
12/29/2015	12/28/2025	64840 AGG2323	23.99
12/21/2015	12/20/2025	64870 AGG2323	16.9
11/20/2015	11/19/2025	65721 AGG2323	16.04
12/17/2015	12/16/2025	64855 AGG2323	31.63
11/30/2015	11/29/2025	65781 AGG2323	24.15
12/14/2015	12/13/2025	65781 AGG2323	7.93
12/17/2015	12/16/2025	65622 AGG2323	16.8
12/7/2015	12/6/2025	64870 AGG2323	10.8
12/11/2015	12/10/2025	64850 AGG2323	25.8

12/17/2015	12/16/2025	64804 AGG2323	12.25
10/27/2015	10/26/2025	64844 AGG2323	16.9
12/3/2015	12/2/2025	64804 AGG2323	11.5
11/18/2015	11/17/2025	65616 AGG2323	16.89
10/2/2015	10/1/2025	65622 AGG2323	13
11/20/2015	11/19/2025	65721 AGG2323	15.86
10/28/2015	10/27/2025	65785 AGG2323	13.8
12/15/2015	12/14/2025	64755 AGG2323	10.9
12/23/2015	12/22/2025	65616 AGG2323	5.62
12/18/2015	12/17/2025	65610 AGG2323	6.9
11/25/2015	11/24/2025	65613 AGG2323	16.1
12/9/2015	12/8/2025	64804 AGG2323	12.1
12/22/2015	12/21/2025	64836 AGG2323	11.2
12/22/2015	12/21/2025	65785 AGG2323	19.8
10/20/2015	10/19/2025	64836 AGG2323	7.4
12/11/2015	12/10/2025	65770 AGG2323	35.35
10/1/2015	9/30/2025	65785 AGG2323	20
12/3/2015	12/2/2025	64804 AGG2323	12.27
11/25/2015	11/24/2025	65650 AGG2323	20.7
12/17/2015	12/16/2025	64804 AGG2323	13.75
12/29/2015	12/28/2025	64804 AGG2323	6.28
10/12/2015	10/11/2025	65707 AGG2323	14.3
11/4/2015	11/3/2025	65707 AGG2323	35.26
10/12/2015	10/11/2025	65707 AGG2323	29.1
10/12/2015	10/11/2025	65707 AGG2323	19.4
10/12/2015	10/11/2025	65707 AGG2323	6.47
10/12/2015	10/11/2025	65707 AGG2323	11.3
11/4/2015	11/3/2025	65707 AGG2323	35.23
11/18/2015	11/17/2025	65769 AGG2323	18

1163.62

TOTAL 2017 GENERATION FOR 2015 SYSTEMS

3244.21