

EXHIBIT 6-B

Appendix C: Asilomar Recycle Summary

Read Date	WaterCity Meter Reads		WaterCity measured usage for the period since last read			
	Recycled Meter	Fresh Meter	Recycled	Fresh	Total	% Savings
5/18/2016	13,667	4,059	-	-	-	
6/30/2016	243,776	54,620	230,109	50,561	280,670	82%
7/31/2016	417,552	87,883	173,776	33,263	207,039	84%
8/31/2016	593,820	98,961	176,268	11,078	187,346	94%
9/30/2016	725,493	109,762	131,673	10,801	142,474	92%
10/31/2016	834,126	170,878	108,633	61,116	169,749	64%
11/30/2016	948,742	206,819	114,616	36,001	150,617	76%
12/30/2016	1,058,276	250,993	109,534	44,174	153,708	71%
1/31/2017	1,170,512	279,089	112,236	28,096	140,332	80%
2/28/2017	1,216,175	317,470	45,663	38,381	84,044	54%
3/27/2017	1,319,452	352,230	103,277	34,760	138,037	75%
Usage from 5/18/16	313		1,305,785	348,171	1,653,956	79%
Annualized Savings	Gallons		1,522,721			
Annualized Savings	CCF		2036			
Proposed rebate			\$ 19,800			
Proposed Rebate/CCF			\$ 9.73			

Notes

The net savings of the system is the Recycled usage, measured in gallons. Recycled water is used for wash cycles.

Fresh water is used for rinse cycles, as well as to supplement recycled water for wash cycles when required.

System commercially operational on May 18th; before then 13,667 gallons were recycled during testing but are not counting these as savings

Fresh water meter was moved in early January timeframe to meter all fresh water use by the laundry equipment.

Typical systems run 65 to 75% recycle rate. We show 2017 to date about 71%.

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