Exhibit B

	Column 1	Column 2	Column 3	Column 4
Actual Year	Projected Average Suface Water Demand of Participating Cities	Maximum Daily Flow Volume	Maximum Volume	Maximum Volume
2006-07	1.000	2.6650	3.1040	4.0000
2007-08	*	3.1040	4.0000	5.0000
2008-09	*	4.0000	5.0000	6.0000
2009-10	*	5.0000	6.0000	7.0000
2010-11	*	6.0000	7.0000	7.9390
2011-12	*	7.0000	7.9390	8.9390
2012-13	*	7.9390	8.9390	9.9390
2013-14	*	7.9390	8.9390	9.9390
2014-15	*	7.9390	8.9390	9.9390
2015-16	*	7.9390	8.9390	9.9390
2016-17	*	7.9390	8.9390	9.9390
2017-18	*	7.9390	8.9390	9.9390
2018-19	*	7.9390	8.9390	9.9390
2019-20	*	7.9390	8.9390	9.9390
	Actual Year 2006-07 2007-08 2009-10 2010-11 2011-12 2012-13 2013-14 2014-15 2015-16 2015-16 2016-17 2017-18 2018-19 2019-20	Column 1 Projected Average Suface Water Demand of Participating Cities 2006-07 1.000 2007-08 * 2008-09 * 2009-10 * 2010-11 * 2011-12 * 2013-14 * 2015-16 * 2015-16 * 2017-18 * 2018-19 * 2018-20 *	Column 1 Column 2 Projected Average Suface Water Demand of Participating Cities Maximum Daily Flow Volume 2006-07 1.000 2.6650 2007-08 * 3.1040 2008-09 * 4.0000 2009-10 * 5.0000 2010-11 * 6.0000 2011-12 * 7.9390 2013-14 * 7.9390 2015-16 * 7.9390 2015-16 * 7.9390 2017-18 * 7.9390 2018-19 * 7.9390 2018-20 * 7.9390	Column 1Column 2Column 3Projected Average Suface Water Demand of Participating CitiesMaximum Daily Flow VolumeMaximum Volume2006-071.0002.66503.10402007-08*3.10404.00002008-09*4.00005.00002009-10*5.00006.00002010-11*6.00007.00002011-12*7.00007.93902012-13*7.93908.93902013-14*7.93908.93902015-16*7.93908.93902015-16*7.93908.93902017-18*7.93908.93902018-19*7.93908.93902018-19*7.93908.93902019-20*7.93908.9390

Column Water Rate* 100% 100% 125% 150% (Volumes up to the amount in each column will be charged at the percentage of the calculated rate)

All volumes are in Millions of gallons per day

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*Column 1 volumes for years 2-14 are to be calculated annually according to Section 2(a) of the agreement, equivalent to the prior year actual average day consumption but not to exceed the corresponding annual value in Column 2.

Column 1 is the reserved capacity. Volumes over this amount may be supplied at McKinney's discretion. Capital recovery costs \$3,204.44 per month times the amount in Column 1 as calculated annually.

Column 2 is the rate of flow controller volume. 48 hours notice required to receive volumes in excess of Column 2

Column 2 is the maximum volume that is charged at 100% of the calculated rate.

Amounts greater than Column 2 volume but less than Column 3 volume are charged at 125% of the total rate.

Column 3 is the maximum volume that is charged at 125% of the calculated rate. Amounts greater than Column 3 volume but less than Column 4 are charged at 150% of the total rate

Amounts greater than Column 4 are charged at 175% of the total rate.