

# EXHIBIT A

Water Usage 2005

Well #1	Well #2	AVEK		
298700	266800	248900	Jan	3.51
115500	2290000	231600	Feb	8.09
1067900	1867000	274300	Mar	8.09
38382	3378500	1150300	Apr	13.4
3550000	1204600	5571100	May	31.6 AF
2325700	1529200	11869400	Jun	48.25
4045500	7054200	4282000	Jul	47.2
2969300	9345700	158200	Aug	38.27
2550400	6204100	144500	Sept	27.3
1057400	4456700	302400	Oct	17.85
	441300	43940	Nov	11.13
	321300	2365564	Dec	8.24
18018782	38359400	26642204		259.42 2005

	2004		2003
oct	25	nov	5,635,000
nov	13.1	oct	11,384,000
sep	17.9	sep	10,038,000
aug	61.31	aug	62
jul	63	jul	49.23
jun	16,699,700gal	jun	72.31
may	14,495,200	may	40
apr	11,321,000	apr	8,844,800
mar	9,347,300	mar	5,790,600
feb	3,830,000	feb	1,688,400
jan	3,411,300	jan	6,398,800
dec	4,000,000	dec	28,298,000

2006 Water Used		2007 Water Used		2008 Water Used		2009	
Acre/Feet		Acre/Feet		Acre/Feet		Acre/Feet	
Jan	26.7	Jan	7.9	Jan	5.91	Jan	6.85
Feb	6.91	Feb	8.6	Feb	4.75	Feb	5.48
Mar	7.5	Mar	11.73	Mar	7.89	Mar	8.63
Apr	10.52	Apr	14.66	Apr	10.65	Apr	13.03
May	17.2	May	23.46	May	12.71	May	16.33
Jun	22.7	Jun	23.57	Jun	21.11	Jun	16.71
Jul	22.18	Jul	17.67	Jul	19.52	Jul	21.2
Aug	24	Aug	43.54	Aug	18.85	Aug	16.89
Sept	10.08	Sept	19.54	Sept	19.03	Sept	19.98
Oct	19	Oct	17.73	Oct	18.8	Oct	11.37
Nov	12.65	Nov	9.56	Nov	11.85	Nov	8.6
Dec	8.54	Dec	7.28	Dec	6.52	Dec	5.65
	187.98 AF		205.24 AF		157.59 AF		150.72 AF

DESERT LAKE CSD  
P.O. BOX 567  
BORON, CA 93596

"2009 RESIDENTIAL WATER PRODUCED"

Month	Lowest Mon.	Highest Mon.	Lowest Mon.	Highest Mon.
JANUARY	4.869	13.415	0.552	16.89
FEBRUARY	4.341	15.273	0.635	19.982
MARCH	7.194	8.611	1.017	11.373
APRIL	8.386	7.369	1.817	8.609
MAY	12.091	4.584	2.514	5.649
JUNE	13.845		2.932	
JULY	15.766		3.25	
AUGUST	13.415		3.475	
SEPTEMBER	15.273		4.709	
OCTOBER	8.611		2.762	
NOVEMBER	7.369		1.24	
DECEMBER	4.584		1.065	
TOTAL A.F.	115.744		25.968	

"TOTAL WATER PRODUCED IN 2009" 141.712

"2010 RESIDENTIAL WATER PRODUCED"

Month	Lowest Month	Highest Month	TOTAL A.F.	GALLONS
JANUARY	4.444	1.137	5.581	1,818,587
FEBRUARY	5.433	1.049	6.483	5.52 1,798,699
MARCH	5.362	1.127	6.489	
APRIL	7.52	1.337	8.857	
MAY	11.242	1.655	12.897	
JUNE	14.191	4.588	18.779	
JULY	15.282	3.845	19.127	22.56 7,351,250
AUGUST	15.238	4.192	19.431	2.18 6,193,900
SEPTEMBER	12.58	3.884	16.464	6.94 5,213,622
OCTOBER	10.02	3.598	13.618	3.2 4,434,838
NOVEMBER	6.808	2.706	9.515	3,100,476
DECEMBER	5.199	0.606	5.805	6.46 2,108,200
TOTAL A.F.	113.319	29.724		

"TOTAL WATER PRODUCED IN 2010" 143.043 A.F.

TOTAL GALS.

143,046

"2011 RESIDENTIAL WATER PRODUCED"

Month	Lowest Month	Average	GALLONS
JANUARY		5.87	0 1,912,747
FEBRUARY		4.9	0 1,596,672
MARCH		5.5	5.43 1,792,182 4.80AVEK
APRIL		11.1	8.53 3,616,950 8.53AVEK

"2011 COMMERCIAL WATER PRODUCED"

AVEK

GALLONS

MAY		MAY		17.9	10.32	5,832,740	10.32AVEK
JUNE	12.193	JUNE	4.457	16.65	11.4	5,427,412	11.40AVEK
JULY	14.965	JULY	4.481	19.447	19.24	6,336,832	
AUGUST	Highest Month 15.153	AUGUST	Highest Month 5.406	23	0.00	7,494,582	
SEPTEMBER	13.856	SEPTEMBER	5.032	18.889	14.41	6,155,023	
OCTOBER	10.268	OCTOBER	3.426	13.695	13.695	4,462,535	all AVEK
NOVEMBER	7.309	NOVEMBER	1.651	9.16	6.63	2,985,124	6.63AVEK
DECEMBER	5.823	DECEMBER	0.974	6.8	5.43	2,215,789	.5 well
				Total A.F. =	152.911	95.085	49,828,588

"TOTAL WATER PRODUCED IN 2011" 152.911 A.F.

"2012 RESIDENTIAL WATER PRODUCED"

"2012 COMMERCIAL WATER PRODUCED"

AVEK

JANUARY	5.702	JANUARY	0.168	5.87	5.41	1912747
FEBRUARY		FEBRUARY			4.47	
MARCH	5.493	MARCH	1.176	6.669	7.38	2,173,103
APRIL	8.911	APRIL	1.557	10.468	7.12	3,411,032
MAY	11.019	MAY	2.651	12.522	12.11	4,080,335
JUNE	14.07	JUNE	4.819	18.889	12.05	6,155,043
JULY	15.137	JULY	4.664	19.801	15.62	6,452,494
AUGUST	15.245	AUGUST	3.381	18.627	13.49	6,069,634
SEPTEMBER	13.693	SEPTEMBER	3.37	17.364	15.3	5,658,084
OCTOBER		OCTOBER				
NOVEMBER		NOVEMBER				
DECEMBER		DECEMBER				

Exhibit F, Part 1C. Addendum:

On information and belief, these are updated Desert Lake pumping totals through November 2012:

September 2012: 12.23 acre feet AVEK.

September 2012: 5.13 well water.

October 2012: 12 acre feet AVEK.

October 2012: 2.5 acre feet well water.

November 2012: 6.7 acre feet AVEK.

November 2012: 1.4 acre feet well water.

December 6.33. (5.94 AVEK).

CONDOR

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TOTAL SOUTH BASIN PUMPAGE

1958 - 1993

In Acre-Fect<sup>1</sup>

YEAR	U.S. BORAX	DESERT LAKE C.S.D. <sup>2</sup>	BORON C.S.D.	EDWARDS A.F.B.	NORTH EDWARDS AREA <sup>3</sup>	TOTAL ACRE- FEET
1958	803.	160		30	67	1060
1959	1015	140		30	108	1293
1960	865	174		802	108	1949
1961	1167	180		931	106	2384
1962	1294	180		918	106	2498
1963	1216	180		829	108	2333
1964	1248	180	298	1530	110	3366
1965	1397	290	305	1695	100	3797
1966	1506	300	347	1779	115	4047
1967	1494	300	347	1665	120	3926
1968	1525	367	472	2421	127	4912
1969	1890	275	451	2060	152	4828
1970	1801	294	509	1852	177	4633
1971	1762	305	606	1252	180	4105
1972	1770	300	621	1252	180	4123
1973	2166	329	592	2034	180	5301
1974	2202	331	620	1250	188	4591
1975	2619	335	630	1188	190	4962
1976	2956	318	565	748	190	4777
1977	2970	320	572	903	190	4955
1978	2924	322	605	864	190	4905
1979	2726	330	549	850	190	4645
1980	2476	225	580	870	190	4341
1981	2248	260	498	856	190	4052
1982	1729	270	290	909	190	3388
1983	1448	300	286	1162	190	3386
1984	1285	180	238	1387	275	3365
1985	1555	193	327	1334	250	3659
1986	1697	213	323	1410	259	3902
1987	1789	195	225	1447	245	3901
1988	1954	177	233	1228	187	3779
1989	1722	340	358	894	273	3475
1990	1682	359	264	1147	295	3747
1991	1214	251	274	1071	259	3069
1992	1005	348	253	1219	380	3205
1993	953	353	305	362	262	2235
TOTALS	61,971	9,574	12,543	42,067	6,627	132,894

<sup>1</sup> One acre-foot water equals 325,850 gallons.

<sup>2</sup> C.S.D.--Community Services District

<sup>3</sup> Includes North Edwards and Edgement Acres Water Districts.

**EXHIBIT B**

Water Usage 2005

Well #1	Well #2	AVEK		
298700	266800	248900	Jan	3.51
115500	2290000	231600	Feb	8.09
1067900	1867000	274300	Mar	8.09
38382	3378500	1150300	Apr	13.4
3550000	1204600	5571100	May	31.6 AF
2325700	1529200	11869400	Jun	48.25
4045500	7054200	4282000	Jul	47.2
2969300	9345700	158200	Aug	38.27
2550400	6204100	144500	Sept	27.3
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	441300	43940	Nov	11.13
	321300	2365564	Dec	8.24
18018782	38359400	26642204		259.42 2005

	2004		2003
oct	25	nov	5,635,000
nov	13.1	oct	11,384,000
sep	17.9	sep	10,038,000
aug	61.31	aug	62
jul	63	jul	49.23
jun	16,699,700gal	jun	72.31
may	14,495,200	may	40
apr	11,321,000	apr	8,844,800
mar	9,347,300	mar	5,790,600
feb	3,830,000	feb	1,688,400
jan	3,411,300	jan	6,398,800
dec	4,000,000	dec	28,298,000

2006 Water Used		2007 Water Used		2008 Water Used		2009	
Acre	Feet	Acre	Feet	Acre	Feet	Acre	Feet
Jan	26.7	Jan	7.9	Jan	5.91	Jan	6.85
Feb	6.91	Feb	8.6	Feb	4.75	Feb	5.48
Mar	7.5	Mar	11.73	Mar	7.89	Mar	8.63
Apr	10.52	Apr	14.66	Apr	10.65	Apr	13.03
May	17.2	May	23.46	May	12.71	May	16.33
Jun	22.7	Jun	23.57	Jun	21.11	Jun	16.71
Jul	22.18	Jul	17.67	Jul	19.52	Jul	21.2
Aug	24	Aug	43.54	Aug	18.85	Aug	16.89
Sept	10.08	Sept	19.54	Sept	19.03	Sept	19.98
Oct	19	Oct	17.73	Oct	18.8	Oct	11.37
Nov	12.65	Nov	9.56	Nov	11.85	Nov	8.6
Dec	8.54	Dec	7.28	Dec	6.52	Dec	5.65
	187.98 AF		205.24 AF		157.59 AF		150.72 AF

DESERT LAKE CSD  
P.O. BOX 567  
BORON, CA 93596



**"2009 RESIDENTIAL WATER PRODUCED"**

JANUARY	4.869
FEBRUARY	<b>4.341</b>
MARCH	7.194
APRIL	8.386
MAY	12.091
JUNE	13.845
JULY	Highest Month <b>15.766</b>
AUGUST	13.415
SEPTEMBER	15.273
OCTOBER	8.611
NOVEMBER	7.369
DECEMBER	4.584
TOTAL A.F.	<b>115.744</b>

"TOTAL WATER PRODUCED IN 2009"

**141.712**

**"2009 COMMERCIAL WATER PRODUCED"**

JANUARY	Lowest Month	<b>0.552</b>
FEBRUARY		0.635
MARCH		1.017
APRIL		1.817
MAY		2.514
JUNE		2.932
JULY		3.25
AUGUST		3.475
SEPTEMBER	Highest Month	<b>4.709</b>
OCTOBER		2.762
NOVEMBER		1.24
DECEMBER		1.065
TOTAL A.F.		<b>25.968</b>

**141.712 ACRE FEET**

**"2010 RESIDENTIAL WATER PRODUCED"**

JANUARY	Lowest Month	4.444
FEBRUARY		5.433
MARCH		5.362
APRIL		7.52
MAY		11.242
JUNE		14.191
JULY	Highest Month	<b>15.282</b>
AUGUST		15.238
SEPTEMBER		12.58
OCTOBER		10.02
NOVEMBER		6.808

**"2010 COMMERCIAL WATER PRODUCED"**

JANUARY	1.137
FEBRUARY	1.049
MARCH	1.127
APRIL	1.337
MAY	1.655
JUNE	<b>4.588</b>
JULY	3.845
AUGUST	4.192
SEPTEMBER	3.884
OCTOBER	3.598
NOVEMBER	2.706

TOTAL A.F.

GALLONS

5.581	1,818,587		
6.483	5.52	1,798,699	
6.489	8.857		
12.897	18.779		
19.127	19.127	22.56	7,351,250
<b>19.431</b>	19.431	2.18	6,193,900
16.464	16.464	6.94	5,213,622
13.618	13.618	3.2	4,434,838
9.515	9.515		3,100,476

DECEMBER 5.199  
TOTAL A.F. 113.319

DECEMBER Lowest Month 0.606 5.805 6.46 2,108,200  
TOTAL A.F. 29.724

TOTAL GALS.

"TOTAL WATER PRODUCED IN 2011" 143.043 A.F.

143.046 ACRE FEET

"2011 RESIDENTIAL WATER PRODUCED"

JANUARY  
FEBRUARY Lowest Month 3.951  
MARCH  
APRIL  
MAY  
JUNE 12.193  
JULY 14.965  
AUGUST Highest Month 15.153  
SEPTEMBER 13.856  
OCTOBER 10.268  
NOVEMBER 7.309  
DECEMBER 5.823

"2011 COMMERCIAL WATER PRODUCED"

JANUARY  
FEBRUARY Lowest Month 0.949  
MARCH  
APRIL  
MAY  
JUNE 4.457  
JULY 4.481  
AUGUST Highest Month 5.406  
SEPTEMBER 5.032  
OCTOBER 3.426  
NOVEMBER 1.651  
DECEMBER 0.974

Total A. 152.911 95.085 49,828,588

"TOTAL WATER PRODUCED IN 2011" 152.911 A.F.

"2012 RESIDENTIAL WATER PRODUCED"

JANUARY 5.702  
FEBRUARY 5.204  
MARCH 5.493  
APRIL 8.911  
MAY 11.019  
JUNE 14.07  
JULY Highest Month 15.137

"2012 COMMERCIAL WATER PRODUCED"

JANUARY Lowest Month 0.168  
FEBRUARY 0.769  
MARCH 1.176  
APRIL 1.557  
MAY 2.651  
JUNE 4.819  
JULY Highest Month 4.664

AVEK

5.87 5.41 1,912,747  
5.974 4.47 1,946,647  
6.669 7.38 2,173,103  
10.468 7.12 3,411,032  
12.522 12.11 4,080,335  
18.889 12.05 6,155,043  
19.801 15.62 6,452,494

AUGUST	15.245
SEPTEMBER	13.693
OCTOBER	9.802
NOVEMBER	6.758
DECEMBER	4.414
Lowest Month	115.448

"TOTAL WATER PRODUCED IN 2012" 143.742 A.F.

AUGUST	3.381	18.627	13.49	6,069,634
SEPTEMBER	3.37	17.364	15.3	5,658,084
OCTOBER	2.801	12.603	11.17	4,106,705
NOVEMBER	1.867	8.625	6.08	2,810,468
DECEMBER	1.067	6.33	5.94	1,438,316
Total A.	28.29	143.742	116.14	46,214,608

"2013 RESIDENTIAL WATER PRODUCED"

JANUARY	5.576
FEBRUARY	3.989
MARCH	5.463
APRIL	10.183
MAY	10.912
JUNE	12.359
JULY	16.526
AUGUST	11.561
SEPTEMBER	
OCTOBER	
NOVEMBER	
DECEMBER	76.569

"TOTAL WATER PRODUCED IN 2013"

"2013 COMMERCIAL WATER PRODUCED"

JANUARY	0.865	6.441	5.66	2,098,021
FEBRUARY	0.364	4.354	3.43	1,418,765
MARCH	0.329		5.79	1,887,342
APRIL	2.943		13.126	4,277,420
MAY	3.132		14.04	4,576,257
JUNE	4.024		16.38	5,338,786
JULY	5.064		21.59	7,035,458
AUGUST	4.173		15.734	5,126,946
SEPTEMBER				
OCTOBER				
NOVEMBER				
DECEMBER				
Total A.F.	20.894	10.795	95.75	31,758,995

"2013 Residential WATER PRODUCED"

JANUARY	5.576
FEBRUARY	3.989 LOW
MARCH	5.463
APRIL	10.183
MAY	10.912
JUNE	12.359
JULY	16.526 HIGH
AUGUST	11.561
SEPTEMBER	12.626
OCTOBER	7.949
NOVEMBER	5.459
DECEMBER	4.921
<b>TOTAL</b>	<b>107.524</b>

"2013 COMMERCIAL WATER PRODUCED"

JANUARY	0.865
FEBRUARY	0.364
MARCH	0.329 LOW
APRIL	2.943
MAY	3.132
JUNE	4.024
JULY	5.064 HIGH
AUGUST	4.173
SEPTEMBER	4.742
OCTOBER	3.948
NOVEMBER	1.433
DECEMBER	0.868
<b>TOTAL</b>	<b>31.885</b>

TOTAL WATER PUMPED = 139.406 AF

	<u>Well #2</u>	<u>AVEK</u>	<u>AVEK BILL</u>	<u>GALLONS</u>
JANUARY	0.781	5.66	5.66	2,098,021
FEBRUARY	0.924	3.43	3.43	1,418,765
MARCH		5.792	0	1,887,342
APRIL		13.126	0	949,062
MAY		14.04	11.05	4,576,257
JUNE		16.38	14.64	5,338,786
JULY		21.59	12.73	7,035,458
AUGUST		15.734	9.05	5,126,946
SEPTEMBER		17.369	6.52	5,659,746
OCTOBER		11.898	5.07	3,877,002
NOVEMBER		6.892	2.45	2,245,861
DECEMBER		5.79	1.62	1,886,679
<b>TOTAL</b>	<b>1.705</b>	<b>137.701</b>	<b>72.22</b>	<b>42,099,925</b>

"2014 RESIDENTIAL WATER PRODUCED"		"2014 COMMERCIAL WATER PRODUCED"							
	ACRE FT.		ACRE FT.	Well #2	AVEK	AVEK Bill	GALLONS		
JANUARY	LOW 3.778	JANUARY	0.814		4.593	1.38	1,496,635		
FEBRUARY	4.35	FEBRUARY	LOW 0.475		4.826	1.48	1,572,652		
MARCH	4.926	MARCH	0.646		5.573	2.00	1,816,083		
APRIL	10.707	APRIL	2.545		13.252	3.40	4,318,518		
MAY	8.7	MAY	2.911		11.612	4.59	3,783,960		
JUNE	HIGH 12.887	JUNE	3.687		16.675	7.98	5,433,604		
JULY	12.316	JULY	HIGH 5.37		17.687	5.70	5,763,441		
AUGUST	12.089	AUGUST	4.423		16.512	19.11	5,380,752	Adjusted	
SEPTEMBER	10.194	SEPTEMBER	3.946		14.14	11.34	4,607,827	Adjusted	
OCTOBER	7.644	OCTOBER	4.322		11.966	11.16	3,899,355	Adjusted	
NOVEMBER	6.45	NOVEMBER	2.56		9.011	8.3	2,936,395	Adjusted	
DECEMBER	3.836	DECEMBER	0.495		4.331	7.56	1,411,372	Adjusted	
<b>Totals</b>	<b>97.877</b>	<b>Totals</b>	<b>32.194</b>	<b>0</b>	<b>130.178</b>	<b>84</b>	<b>42,420,594</b>		

TOTAL WATER PUMPED = 130.18 AF

## **EXHIBIT C**

**DESERT LAKE COMMUNITY SERVICES DISTRICT – WATER SUMMARY 1994-2002**

<b>YEAR</b>	<b>GROUNDWATER (IN AF)</b>	<b>PURCHASED WATER</b>	<b>TOTAL</b>
1994	353	174	527
1995	353	314	667
1996	353	128	481
1997	353	88	441
1998	353	91	444
1999	353	63	416
2000	353	15	368
2001	353	19	372
2002	353	35	388

## **EXHIBIT D**



DESERT LAKE COMMUNITY SERVICES DISTRICT – STATEMENT OF PUBLIC WATER SUPPLIER

YEAR	GROUNDWATER & GROUNDWATER ADVERSE (IN AF)	PURCHASED WATER	TOTAL OF GROUNDWATER AND IN LIEU WATER
1946	*	*	*
1947	*	*	*
1948	*	*	*
1949	*	*	*
1950	*	*	*
1951	*	*	*
1952	*	*	*
1953	*	*	*
1954	*	*	*
1955	*	*	*
1956	*	*	*
1957	*	*	*
1958	160	*	*
1959	140	*	*
1960	174	*	*
1961	180	*	*
1962	180	*	*
1963	180	*	*
1964	180	*	*
1965	290	*	*
1966	300	*	*
1967	300	*	*
1968	367	*	*
1969	275	*	*
1970	294	*	*
1971	305	*	*
1972	300	*	*
1973	329	*	*
1974	331	*	*
1975	335	*	*
1976	318	*	*
1977	320	*	*
1978	322	*	*
1979	330	*	*
1980	225	*	*
1981	260	62	322
1982	270	54	324
1983	300	85	385
1984	180	72	252
1985	193	58	251
1986	213	44	257

1987	195	31	226
1988	177	82	259
1989	340	80	420
1990	359	30	389
1991	251	30	281
1992	348	24	372
1993	353	43	396
1994	353	174	527
1995	353	314	667
1996	353	128	481
1997	353	88	441
1998	353	91	444
1999	353	63	416
2000	353	15	368
2001	353	19	372
2002	353	35	388
2003	437.15	26	463.15
2004	325.94	51.02	376.96
2005	173.02	81.76	255
2006	187.98	(See record from AVEK)	187.98
2007	0	205.24 (see AVEK record)	205.24
2008	44.19	113.4 (see AVEK record)	157.59
2009	136.2	14.52 (see AVEK record)	150.72
2010	143.046	46.86	189.9
2011	57.83	95.085	152.911
2012	27.49	116.14	143.63
2013	1.705	72.22	130.18