

Stream	Type	Year First Used	Application		Permit		Licsense		Status	Maximum Direct Diversion		Req'd Fish Flow	Max. Annual Use	Max. Storage	Period	Point of Diversion
			No.	Filing Date	No.	Issuance Date	No.	Issuance Date		cfs	AF/yr					
San Lorenzo River																
Tait St diversion	A		A004017	6/9/1924	2372	2/29/1925	1553	5/7/1935	Licensed	6.2	4,489	-			Jan-1 to Dec-31	SE 1/4 of NW 1/4 Sec. 12, T.11S, R.2W
	A		A005215	9/2/1926	2738	9/2/1926	7200	3/10/1927	Licensed	6	4,344	-			Jan-1 to Dec-31	
Subtotal										12.2	8,833	-				
Felton diversion	A		A022318	10/20/1965	16123	12/21/1970			Permitted	7.8		10	3,000	3,000	Sep-1 to Sep-30	NE 1/4 of SW 1/4 Sec. 22, T.10S, R.2W
	A		A023710	3/1/1971	16601	7/23/1973			Permitted	20		20-25			Oct-1 to Jun-1	
Newell Creek	A		A017913	12/12/1957	11618	11/12/1958	9847	9/17/1971	Licensed					8,624	Sep-1 to Jul-1	NW 1/4 of SW 1/4 Sec. 34, T.9S, R.2W
											3,200	1	5,600		Jan-1 to Dec-31	
Laguna Creek	S	1890	S002042	1/1/1967	-	-	-	-	Claimed	-	-	-	-	-	Jan-1 to Dec-31	SW 1/4 of SW 1/4 Sec. 30, T.10S, R.2W
Liddell Spring	S		S002043	1/1/1975	-	-	-	-	Claimed	-	-	-	-	-	Jan-1 to Dec-31	
Majors Creek	S	1881	S002044	1/1/1967	-	-	-	-	Claimed	-	-	-	-	-	Jan-1 to Dec-31	SW 1/4 of SE 1/4 Sec. 6, T.11S, R.2W
Reggiardo Creek	S	1912	S008610	9/22/1975	-	-	-	-	Claimed	-	-	-	-	-	Jan-1 to Dec-31	SW 1/4 of SW 1/4 Sec. 30, T.10S, R.2W

A: Appropriative

S: Statement of Diversion and Use

Sources: <http://www.waterrights.ca.gov/>; HEA, December 1983; and Santa Cruz City Water Department, February 2006.

Table 6-1
Santa Cruz City Water Rights

Reservoir Storage (AF at end of month)													
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Avg
1971	7,030	7,110	7,360	7,380	7,340	6,880	6,250	4,870	5,130	4,770	4,690	4,650	6,122
1972	4,640	4,730	4,740	4,780	4,620	4,370	4,040	3,460	3,070	3,110	3,890	3,990	4,120
1973	6,450	8,780	8,680	8,500	8,010	7,410	6,870	6,180	5,560	5,340	5,490	6,030	6,942
1974	7,100	7,570	8,760	8,710	8,570	8,170	7,820	7,120	6,400	5,960	5,870	5,970	7,335
1975	5,790	6,480	7,850	7,920	7,640	7,180	6,480	5,810	5,190	4,770	4,690	4,650	6,204
1976	4,590	4,700	4,890	4,760	4,700	4,350	3,840	3,460	3,160	2,880	2,790	2,790	3,909
1977	3,020	3,020	3,200	3,170	3,200	3,110	2,980	2,700	2,580	2,510	2,570	3,190	2,938
1978	7,920	8,700	8,710	8,700	8,450	8,000	7,600	7,120	6,620	6,230	6,130	6,090	7,523
1979	6,780	8,430	8,740	8,590	8,590	8,330	7,990	7,640	7,070	6,740	6,490	7,090	7,707
1980	8,700	8,700	8,700	8,590	8,520	7,800	8,000	7,760	7,600	7,090	6,760	6,640	7,905
1981	7,120	7,120	7,310	7,270	6,990	6,720	6,510	6,280	6,100	6,020	6,110	6,420	6,664
1982	8,700	8,760	8,800	8,720	8,590	8,340	8,080	7,790	7,570	7,370	7,650	8,680	8,254
1983	8,740	8,800	8,780	8,800	8,650	8,740	8,250	7,970	7,290	6,640	6,790	8,680	8,178
1984	8,740	8,560	8,210	7,820	7,230	6,640	6,200	5,510	4,930	4,800	4,810	4,820	6,523
1985	4,860	5,030	5,180	5,240	5,040	4,730	4,210	3,800	3,410	3,130	3,110	3,550	4,274
1986	4,240	8,630	8,720	8,680	8,360	7,850	7,140	6,510	6,230	5,940	5,860	5,730	6,991
1987	5,600	5,940	6,400	6,710	6,600	6,110	5,470	4,980	4,230	4,180	4,060	3,900	5,348
1988	4,430	4,690	4,560	4,560	4,460	4,220	3,840	5,520	3,020	2,850	2,830	2,880	3,988
1989	3,270	3,530	4,460	5,030	4,930	4,730	4,350	4,010	3,800	3,600	3,610	3,610	4,078
1990	3,700	4,220	4,530	4,480	4,420	4,330	4,220	4,120	3,980	3,800	3,670	3,600	4,089
1991	3,560	3,510	4,590	5,110	5,050	4,980	4,810	4,490	4,150	3,820	3,760	3,740	4,298
1992	3,730	5,060	5,900	6,440	6,320	6,140	5,820	5,380	5,000	4,730	4,630	4,930	5,340
1993	7,520	8,690	8,670	8,650	8,490	8,120	7,730	7,310	6,990	6,730	6,610	6,510	7,668
1994	6,510	7,110	7,380	7,070	6,810	6,460	6,130	5,730	5,420	5,170	4,920	5,100	6,151
1995	8,680	8,670	8,680	8,720	8,680	8,610	8,430	8,140	7,900	7,680	7,530	7,680	8,283
1996	8,360	8,690	8,650	8,630	8,530	7,970	8,020	7,570	7,180	6,900	6,790	8,780	8,006
1997	8,689	8,722	8,621	8,268	7,952	7,648	7,203	6,780	6,276	5,893	5,733	5,822	7,301
1998	6,980	8,690	8,670	8,660	8,670	8,570	8,540	8,300	8,140	8,020	8,090	8,260	8,299
1999	8,570	8,700	8,700	8,700	8,680	8,500	8,190	7,910	7,710	7,520	7,280	7,260	8,143
2000	8,510	8,750	8,700	8,680	8,500	8,300	7,970	7,570	7,230	7,010	6,930	6,930	7,923
2001	7,120	7,770	8,570	8,620	8,340	7,900	7,440	7,070	6,830	6,790	6,550	8,030	7,586
2002	8,740	8,720	8,740	8,720	8,640	8,370	8,050	7,770	7,500	7,280	7,260	8,760	8,213
2003	8,710	8,710	8,680	8,690	8,650	8,410	7,950	7,550	7,200	6,870	6,760	7,970	8,013
2004	8,720	8,720	8,690	8,670	8,500	8,180	7,850	7,500	7,100	7,020	6,980	7,950	7,990
2005	8,700	8,710	8,720	8,690	8,680	8,490	8,370	8,190	8,050	7,880	7,850	8,900	8,436
2006	8,700	8,780	8,740	8,700	8,640	8,490	8,320	8,160	8,010	7,770	7,900	7,950	8,347
2007	7,950	8,400	8,560	8,520	8,360	8,090	7,770	7,350	7,090	6,810	6,750	6,730	7,698
2008	8,520	8,700	8,680	8,600	8,480	8,150							
Avg	6,834	7,332	7,540	7,541	7,392	7,089	6,723	6,362	5,965	5,720	5,681	6,061	6,670
Min	3,020	3,020	3,200	3,170	3,200	3,110	2,980	2,700	2,580	2,510	2,570	2,790	2,938
Max	8,740	8,800	8,800	8,800	8,680	8,740	8,540	8,300	8,140	8,020	8,090	8,900	8,436

Reservoir Deliveries to SLVWD* (AF)													Jul-76 to Jun-77
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
1976	?	9	3	4	33	61	72	60	51	37	33	30	353
1977	12	7	8	11	4	29	?	?	?	?	?	?	

Diversions from Reservoir (does not include water delivered to SLVWD) (AF)													Felton Diversion Dam to Reservoir (AF/yr)
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1971							474	435	348	252	87	289	
1972	58	14	4	489	72	133	201	470	233	22	78	0	1,774
1973	0	57	242	314	450	496	434	547	510	216	427	215	3,910
1974	235	53	217	411	253	429	347	607	655	411	103	194	3,914
1975	219	404	477	352	366	408	569	569	557	482	47	29	4,479
1976	12	10	82	35	196	244	378	223	239	224	61	7	1,712
1977	3	0	0	0	0	1	27	146	37	0	0	67	281
1978	175	247	301	246	287	408	343	365	424	348	180	45	3,367
1979	320	372	281	341	374	194	272	257	443	375	216	235	3,680
1980	466	466	282	309	122	251	161	162	172	410	278	229	3,310
1981	176	271	517	101	234	160	96	170	131	76	382	231	2,545
1982	100	135	266	243	287	248	197	145	107	153	260	295	2,436
1983	361	383	493	338	563	249	270	234	483	474	514	480	4,840
1984	205	338	388	360	454	303	369	488	362	157	352	122	3,899
1985	11	101	247	5	194	293	465	362	258	236	157	109	2,436
1986	113	327	380	158	365	503	579	573	200	150	165	147	3,660
1987	164	130	164	121	133	389	472	499	348	227	58	276	2,982
1988	144	22	97	102	71	212	304	409	280	134	64	158	1,996
1989	18	0	149	0	76	106	324	271	157	233	58	4	1,396
1990	108	61	47	0	73	41	0	0	51	90	52	52	574
1991	6	81	400	0	13	6	77	265	294	297	45	81	1,565
1992	122	260	141	0	110	122	239	348	313	5	23	237	1,919
1993	492	406	268	78	176	305	305	326	249	226	130	216	3,178
1994	100	222	93	339	246	281	262	299	229	208	414	165	2,860
1995	566	274	446	38	191	125	146	224	184	163	110	162	2,631
1996	290	500	574	284	408	239	289	404	347	255	276	399	4,265
1997	534	62	202	447	326	277	383	362	454	372	424	159	4,003
1998	352	501	356	557	553	82	109	220	155	127	45	2	3,059
1999	135	179	35	96	47	181	248	226	142	162	335	6	1,791
2000	187	367	145	60	221	191	267	354	303	258	86	6	2,446
2001	179	164	88	67	249	333	390	276	164	266	202	207	2,585
2002	106	41	119	2	49	189	232	199	183	154	113	263	1,651
2003	37	82	119	107	84	212	383	354	274	253	132	259	2,297
2004	55	187	20	27	154	250	226	281	299	257	102	144	2,003
2005	284	174	342	65	20	240	75	112	76	125	37	241	1,792
2006	149	57	330	282	83	106	77	85	79	41	70	78	1,434
2007	22	93	21	55	89	183	228	310	178	243	17	59	1,497
2008													
Avg	181	196	231	179	211	233	276	313	268	218	165	159	2,616
Min	0	0	0	0	0	1	0	0	37	0	0	0	281
Max	566	501	574	557	563	503	579	607	655	482	514	480	4,840

Table 6-2
Loch Lomond Storage and Production, 1971-2005
 (Source: City of Santa Cruz Water Department & SLVWD)

Water Year (Oct-Sep)	San Lorenzo River at Tait St	Loch Lomond Reservoir	Tait St Wells	Laguna Creek	Majors Creek	Liddell Spring	Beltz Wells	Total
	AF/WY							
1972	4,116	2,302	1,348	679	861	1,244	557	11,107
1973	1,300	3,152	1,390	2,438	555	1,431	839	11,105
1974	1,746	4,065	647	2,438	350	1,522	484	11,253
1975	2,896	4,629	15	1,480	621	1,474	375	11,491
1976	6,061	1,978	819	483	670	1,266	584	11,861
1977	5,546	506	413	225	506	976	330	8,503
1978	2,400	2,862	194	2,123	138	900	280	8,898
1979	3,350	3,426	0	1,683	577	1,162	26	10,224
1980	3,552	3,218	0	2,122	323	1,318	93	10,626
1981	5,097	2,774	695	1,094	555	1,037	439	11,692
1982	3,387	2,416	416	2,485	210	1,220	187	10,321
1983	2,364	4,082	476	2,131	83	1,193	372	10,701
1984	2,288	4,734	496	1,828	380	1,330	343	11,398
1985	5,607	2,566	825	1,312	376	1,277	471	12,434
1986	5,166	3,700	409	1,793	334	1,280	218	12,900
1987	7,247	2,883	357	766	284	1,144	1,015	13,695
1988	6,495	2,203	843	628	363	1,000	1,272	12,804
1989	5,955	1,457	864	832	416	1,116	971	11,610
1990	6,572	675	456	1,022	575	1,051	943	11,296
1991	6,279	1,336	601	914	460	927	331	10,847
1992	5,486	2,078	792	766	253	875	928	11,176
1993	5,083	2,871	245	1,373	250	847	334	11,002
1994	5,846	2,645	808	920	419	839	666	12,143
1995	4,033	2,982	733	1,903	252	1,003	267	11,173
1996	4,075	3,770	226	2,262	417	1,477	167	12,394
1997	5,100	3,979	16	2,319	193	1,348	240	13,194
1998	4,304	3,840	5	2,732	165	1,402	268	12,717
1999	6,472	1,463	233	2,854	488	1,601	359	13,246
2000	6,080	2,597	204	2,383	471	1,669	588	13,788
2001	6,875	2,261	206	1,706	767	1,557	320	13,486
2002	5,682	1,796	318	2,221	587	1,614	523	12,423
2003	5,967	2,183	97	1,694	731	1,521	419	12,516
2004	6,260	2,144	220	1,860	551	1,555	419	12,789
2005	4,624	1,891	147	2,651	387	1,434	316	11,302
2006	4,825	1,649	14	2,992	277	1,780	295	11,816
2007	6,932	1,368	332	1,148	398	1,375	407	11,628
Avg	4,863	2,624	441	1,674	423	1,271	462	11,710
Min	1,300	506	0	225	83	839	26	8,503
Max	7,247	4,734	1,390	2,992	861	1,780	1,272	13,788
	Percent of Water-Year Production							
Avg	40%	24%	4%	14%	4%	10%	4%	100%
Min	12%	6%	0%	3%	1%	7%	0%	100%
Max	65%	42%	13%	24%	8%	14%	10%	102%

Table 6-3
SCCWD Water Production, 1972-2007
(AF/WY)

	AF/CY											
	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	Avg
1. Total treated water production entering distribution system	13,037	11,849	12,371	12,236	12,159	11,993	11,963	11,953	10,944	10,956	11,017	11,862
2. Metered water consumption	12,193	11,005	11,456	11,490	11,324	10,990	10,867	11,020	10,121	9,943	10,044	10,950
3. Authorized unmetered uses*	107	80	68	89	92	135	104	132	95	104	132	104
4. Total consumption (lines 2 and 3)	12,300	11,085	11,524	11,579	11,416	11,125	10,971	11,152	10,216	10,048	10,176	11,054
5. Unaccounted-for water (line 1 minus line 4)	737	764	847	657	743	868	991	801	727	908	841	808
Breakdown of unaccounted-for water:												
6. Apparent losses (sales meter under-registration)	288	347	279	276	206	193	206	224	196	190	181	235
7. Real losses (distribution system leakage) (line 5 minus line 6)	448	417	568	381	537	675	786	577	531	718	660	572
	MG/CY											
	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	Avg
1. Total treated water production entering distribution system	4,248	3,861	4,031	3,987	3,962	3,908	3,898	3,895	3,566	3,570	3,590	3,865
2. Metered water consumption	3,973	3,586	3,733	3,744	3,690	3,581	3,541	3,591	3,298	3,240	3,273	3,568
3. Authorized unmetered uses*	35	26	22	29	30	44	34	43	31	34	43	34
4. Total consumption (lines 2 and 3)	4,008	3,612	3,755	3,773	3,720	3,625	3,575	3,634	3,329	3,274	3,316	3,602
5. Unaccounted-for water (line 1 minus line 4)	240	249	276	214	242	283	323	261	237	296	274	263
Breakdown of unaccounted-for water:												
6. Apparent losses (sales meter under-registration)	94	113	91	90	67	63	67	73	64	62	59	77
7. Real losses (distribution system leakage) (line 5 minus line 6)	146	136	185	124	175	220	256	188	173	234	215	187
UAW as a percent of total production	5.6%	6.4%	6.8%	5.4%	6.1%	7.2%	8.3%	6.7%	6.6%	8.3%	7.6%	6.8%
Estimated leakage as a percent of total production	3.4%	3.5%	4.6%	3.1%	4.4%	5.6%	6.6%	4.8%	4.9%	6.6%	6.0%	4.9%

UAW = unaccounted-for water

* Includes process water at Graham Hill WTP, system flushing, fire department use, sewer and street cleaning, and water quality testing.

Source: SCCWD

Table 6-4
SCCWD Unaccounted-for Treated Water, 1997-2007

Water Quality Table of Detected Contaminants

Contaminants Regulated by Primary Drinking Water Standards								
CONTAMINANTS (units)	PHG MCLG	PDWS MCL	TREATED WATER ²	SOURCE WATER RANGE ¹		SAMPLE DATE	VIOLATION	TYPICAL SOURCE OF CONTAMINATION
Aluminum (ppm)	0.6	1	ND (ND to 0.08)	LOW ND	HIGH ND	2007	No	Erosion of natural deposits; residue from some surface water treatment processes
Arsenic (ppb)	0.004	10	ND	ND	2.4	2007	No	Erosion of natural deposits; runoff from orchards; glass and electronics production wastes
Fluoride (ppm)	1	2.0	0.2	ND	0.3	2007	No	Erosion of natural deposits; discharge from fertilizer and aluminum factories. Fluoride is not added to Santa Cruz water.
Nitrate (ppm)	45	45	ND	ND	3.4	2007	No	Runoff and leaching from fertilizer use; leaching from septic tanks and sewage; erosion of natural deposits
Tetrachloroethylene (ppb)	0.06	5	ND	ND	0.5	2007	No	Discharge from factories, auto shops (metal degreaser)

Additional Contaminants Regulated by Primary Drinking Water Standards								
CONTAMINANTS (units)	PHG MCLG	PDWS MCL	TREATED WATER ²	TREATED WATER RANGE ²		SAMPLE DATE	VIOLATION	TYPICAL SOURCE OF CONTAMINATION
Turbidity (NTU)	TT	Maximum 1 and 95% <0.3	0.06	LOW 0.03	HIGH 0.84	2007	No	Soil runoff.

Turbidity is a measure of the cloudiness of the water. We monitor it because it is a good indicator of the effectiveness of our filtration system.

Microbiological Contaminants								
CONTAMINANTS	PHG MCLG	PDWS MCL	TREATED WATER ²	SOURCE WATER ¹		SAMPLE DATE	VIOLATION	TYPICAL SOURCE OF CONTAMINATION
Total Coliform Bacteria	0	less than 5% positive	0 positive			2007	No	Coliform bacteria are naturally present in the environment. They are used as an indicator that other, potentially harmful, bacteria may be present.
Cryptosporidium (oocyst/L)	0	TT		0.017 (0 to 0.02)		2007	No	Naturally present in the environment.

Contaminants Regulated by MRDL								
CONTAMINANTS (units)	PHG MCLG	PDWS MRDL	TREATED WATER ²	TREATED WATER RANGE ²		SAMPLE DATE	VIOLATION	TYPICAL SOURCE OF CONTAMINATION
Chlorine (ppm)	4	4	0.88	LOW 0.30	HIGH 2.72	2007	No	Drinking water disinfectant added for treatment.

Disinfection Byproduct Contaminants								
CONTAMINANTS (units)	PHG MCLG	MCL	TREATED WATER ²	TREATED WATER RANGE ²		SAMPLE DATE	VIOLATION	TYPICAL SOURCE OF CONTAMINATION
TTHMs (ppb) [Total Haloacetic Acids]	No PHG	80 (RAA)	47 (RAA)	3.5	69	2007	No	By-product of drinking water disinfection
HAA5 (ppb) [Total Trihalomethanes]	No PHG	60 (RAA)	31 (RAA)	ND	47	2007	No	By-product of drinking water disinfection

Inorganic Contaminants with Action Levels								
CONTAMINANTS (units)	PHG	RAL	TAP WATER 90 TH PERCENTILE ¹	# OF SAMPLES EXCEEDING RAL ¹		SAMPLE DATE	EXCEEDS RAL	TYPICAL SOURCE OF CONTAMINATION
Copper (ppm)	0.17	1.3	0.49	0		2007	No	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead (ppb)	2	15	ND	0		2007	No	Internal corrosion of household water plumbing systems; discharge from industrial manufacturers; erosion of natural deposits

Contaminants With Secondary Drinking Water Standards (SDWS)						
CONTAMINANTS (units)	SDWS MCL	TREATED WATER AVERAGE ²	TREATED WATER RANGE ²		SAMPLE DATE	TYPICAL SOURCE OF CONTAMINATION
Color (CU)	15	1	LOW 1	HIGH 3	2007	Naturally-occurring organic minerals
Iron (ppb)	300	ND	ND	25	2007	Leaching from natural deposits; industrial wastes
Chloride (ppm)	500	36	23	66	2007	Runoff/leaching from natural deposits; seawater influence
Manganese (ppb)	50	ND	ND	ND	2007	Leaching from natural deposits
Odor (TON)	3	1	1	3	2007	Naturally-occurring organic minerals
Specific Conductance (µmho/cm)	1600	410	300	815	2007	Substances that form ions when in water; seawater influence
Sulfate (ppm)	500	94	55	193	2007	Runoff/leaching from natural deposits; industrial wastes
Dissolved Solids (ppm)	1000	355	275	435	2007	Runoff/leaching from natural deposits

Other Monitoring Results

Other monitoring results are provided for consumer information.

CONSTITUENTS (units)	TREATED WATER AVERAGE ²	TREATED WATER RANGE ²		SAMPLE DATE	TYPICAL SOURCE OF CONTAMINATION
Hardness (ppm)	160	LOW 118	HIGH 296	2007	A measure of the major cations, primarily calcium and magnesium
Sodium (ppm)	20	11	28	2007	Runoff/leaching from natural deposits, saltwater influence

To interpret the tables, you will need the following definitions:

MCL Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

MCLG Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency.

MRDL Maximum Residual Disinfectant Level: The level of a disinfectant added for water treatment that may not be exceeded at the consumer's tap.

MRDLG Maximum Residual Disinfectant Level Goal: The level of a disinfectant added for water treatment below which there is no known or expected risk to health. MRDLGs are set by the U.S. Environmental Protection Agency.

ND Not Detected: Not detected at or below the detection limit for reporting.

PDWS Primary Drinking Water Standard: MCLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.

PHG Public Health Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

RAA Running Annual Average: The average of the most recent 12 months of data.

RAL Regulatory Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

SDWS Secondary Drinking Water Standard: MCLs for contaminants that may adversely affect the taste, odor or appearance of drinking water. These are aesthetic considerations that are not considered as health concerns.

TT Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.

DATA TABLE UNITS

CU Color Units
NTU Nephelometric Turbidity Units
ppm parts per million, or milligrams per liter (mg/L)
ppb parts per billion, or micrograms per liter (µg/L)
TON Threshold Odor Number
µmho/cm a measure of electrical conductivity

Table 6-5
 SCCWD 2007 Water Quality Consumer Confidence Report
 (SCCWD, February 2008)