Table 1
Denver Water Demand Growth Analysis Based on Active Taps

Year	Active Taps[1]	Annual Change	3 YR Running Average	3 YR Running Average Change
2008	309,373	1,294	308117	1630
2007	308,079	1,178	306487	2171
2006	306,901	2,418	304316	2581
2005	304,483	2,918	301735	2881
2004	301,565	2,408	298854	5171
2003	299,157	3,316	293683	5391
2002	295,841	9,790	288292	5822
2001	286,051	3,066	282470	3704
2000	282,985	4,611	278766	3882
1999	278,374	3,436	274883	3233
1998	274,938	3,600	271651	980
1997	271,338	2,662	270671	944
1996	268,676	-3,323[2]	269727	1148
1995	271,999	3,493	268579	3272
1994	268,506	3,273	265308	2937
1993	265,233	3,049	262371	
1992	262,184	2,489		
1991	259,695			

[1] Numbers of taps and total water consumed taken from Denver Water Annual Financial Statements 2000 - 2008

[2] A change in the tabulation of service to Broomfield resulted in the negative value