

Crestline Village Water District
System Report on: 01/31/14

For Month of: January 2014

Water Storage (Gal)	Capacity	Gallons/ Foot	Level (FT)	Current Storage	% of Capacity
Beacon I & II	385,354	16,754	18.30	306,598	79.56%
Saxon	337,674	14,681	17.00	249,577	73.91%
Pinecrest I & II	2,063,492	54,302	34.90	1,895,140	91.84%
Zurich	171,245	7,611	21.60	164,398	96.00%
Lakeview	1,230,212	27,959	39.60	1,107,176	90.00%
Old Mill	705,900	27,150	23.60	640,740	90.77%
Barn	444,443	19,753	19.20	379,258	85.33%
Wilson	983,681	33,920	26.70	905,664	92.07%
Chillon	337,674	14,681	17.60	258,386	76.52%
Brookside	748,067	28,772	23.30	670,388	89.62%
Chamois	1,026,532	39,482	22.40	884,397	86.15%
Total	8,434,274		264.20	7,461,722	88.47%

WELLS	Production M-T-D (Cubic Feet)	Status
Altdorf	76,202	On
Pioneer-2	52,238	On
Pioneer-1	42,795	On
Old Mill Springs	22,750	On
Maple Springs	45,213	On
Willow Springs	16,240	On
Brookside Springs	11,300	On
Hillside Springs	12,170	On
Pinecrest 1 & 2	35,030	On
Pinecrest Vertical	54,470	On
Cypress Vertical	96,270	On
Anderson Vertical	95,000	On
Wilson Springs 1 & 2	125,789	On
Wilson Vertical	137,400	Off
Felsen Vertical	167,090	Off
Horst	67,400	On
Jewel 64	79,812	On
Cathcart	23,400	On
Bergschrund	17,929	On
Chamois	0	Off
Chamois Vertical	42,800	On
	0	0
Chillon 64	0	Off
	0	0
Lewter	5,128	On
Total	1,226,426	

C.L.A.W.A.	FLOWS - GPM				Production M-T-D (Cubic Feet)
	Timed	Requested	Variance	% Variance	
CF - Crestline	50	50	0	0.00%	283,556
Mile High 2"	30	30	0	0.00%	128,824
Mile High 4"	0	0	0	0.00%	0
Pinecrest 2"	50	50	0	0.00%	77,527
Pinecrest 4"	0	0	0	0.00%	562,567
Lake Drive 2"	0	0	0	0.00%	0
Lake Drive 4"	0	0	0	0.00%	0
Camp Seely	0	0	0	0.00%	28,877
Total	130	130	0	0.00%	1,081,351

January Purchases	GPM	Cubic Feet	Wells	GPM	Cubic Feet
Last Year M-T-D:	72.0	443,551		272.5	1,678,716
Actual M-T-D:	175.5	1,081,351		199.1	1,226,426
Over/(Under) Last Year:	103.5	637,800.0		(73.4)	(452,290.0)

Total	GPM	Cubic Feet
Last Year M-T-D:	344.5	2,122,267
Actual M-T-D:	374.6	2,307,777
Over/(Under) Last Year:	30.1	185,510.0