

BOISE RIVER WATER SUPPLY STATUS

January 4, 1996

<u>Reservoir Storage</u> 1/4	1996	1995	30yr. avg.
Anderson Ranch	377,647 af	14,899 af	239,449 af
Arrowrock	191,971	90,737	176,615
Lucky Peak	99,579	41,053	61,212
Lake Lowell	145,263	23,655	95,601
Total	814,460	170,344	572,877

Water Supply Forecast, January, 1996

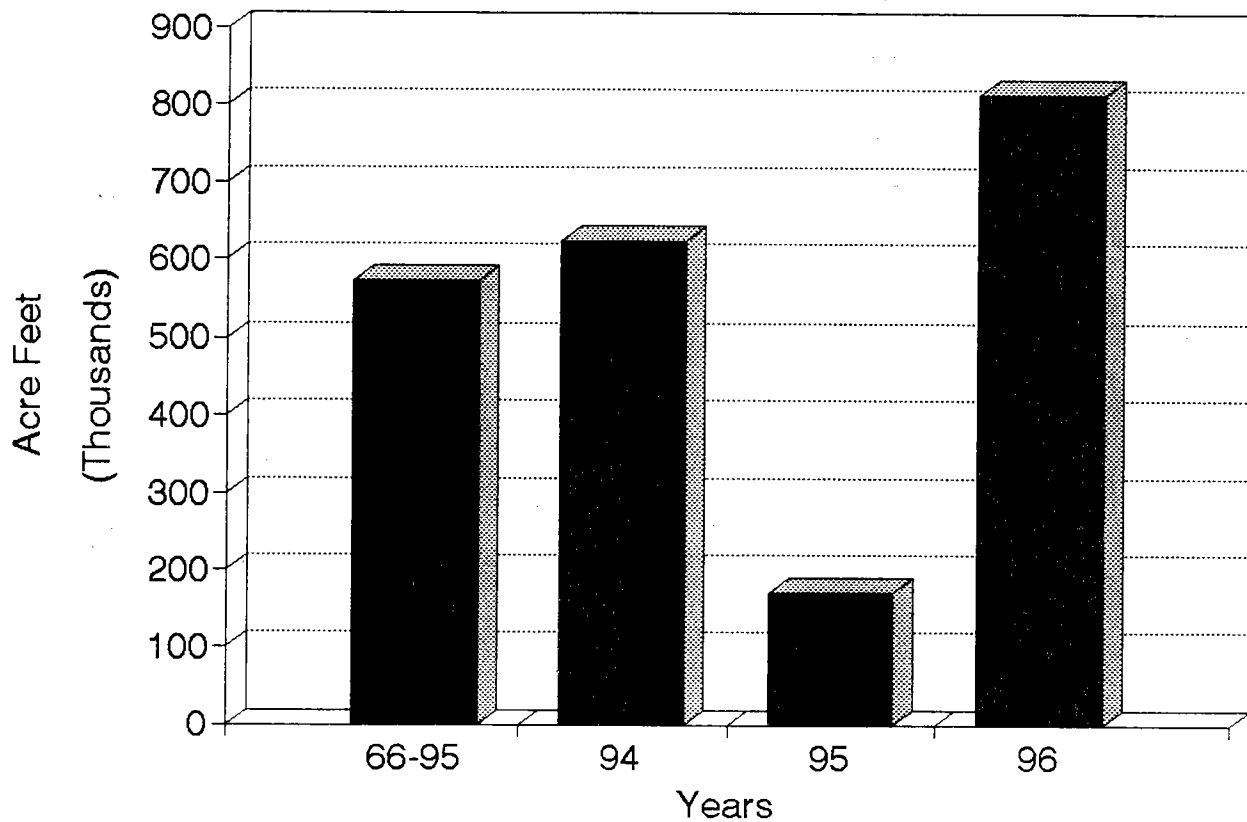
Anderson Ranch, January-July volume	663,200 AF	105% of average
Boise (above Lucky Peak Dam)	1,900,000 AF	108% of average
(1994 Boise runoff volume, Jan-Jul)	678,122 AF	39% of average
(1995 Boise runoff volume, Jan-Jul)	2,200,931 AF	127% of average

Reservoir storage is high for this date. The current storage volume is 478% of last year's and 142% of the 30 year average for the date.

Precipitation has been above average for the water year to date. Accumulated precipitation throughout the basin is 122% of average. However, due to the warm conditions that have persisted through much of the fall and early winter the accumulated snowpack is slightly below average. As of January 5 the basin-wide snow water content was 95% of average. Snowpack accumulation is heavy above 7,500 feet elevation. At the Vienna Mine snow survey site at 8,960 feet elevation the snowpack is 132% of average. At lower elevations the snowpack is less than average. At Moores Creek Summit, elevation 6,100 feet the snowpack is 63% of average for the date.

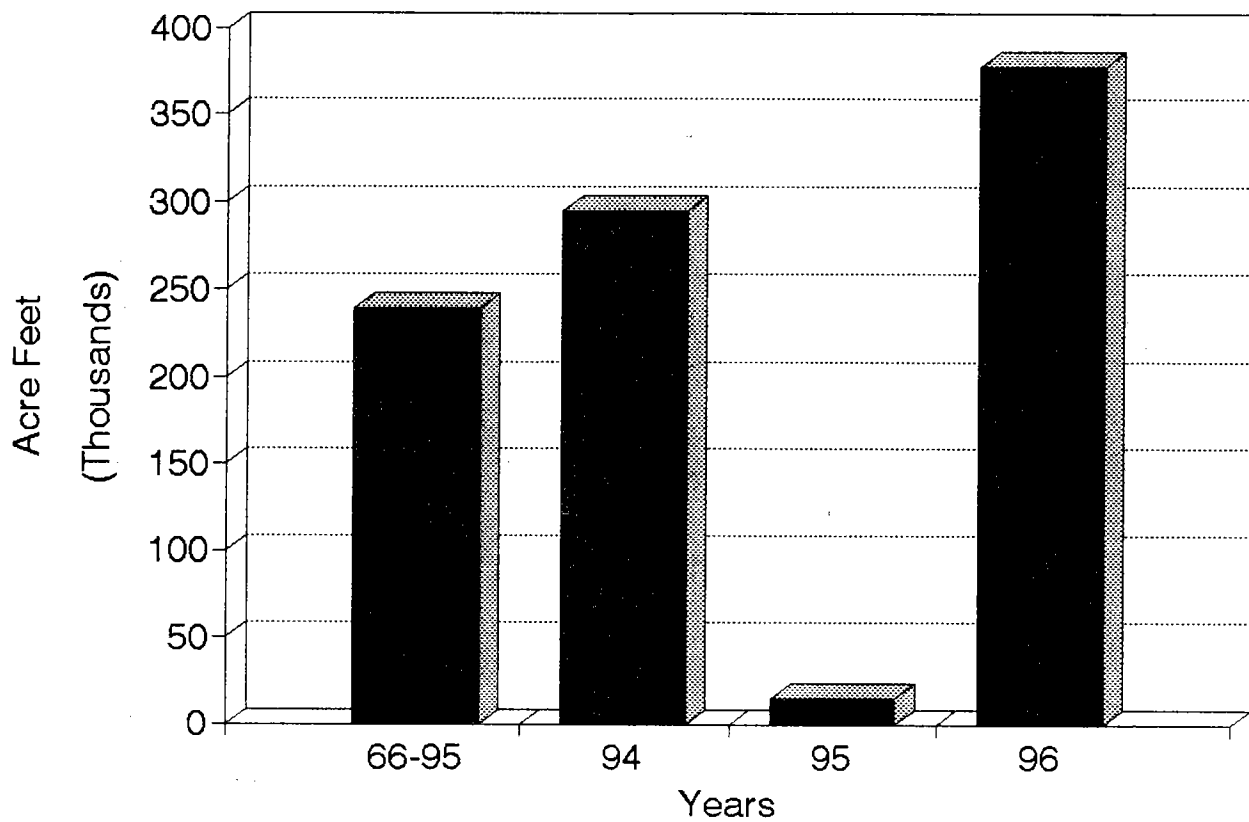
Boise Reservoirs Total Storage

January 4



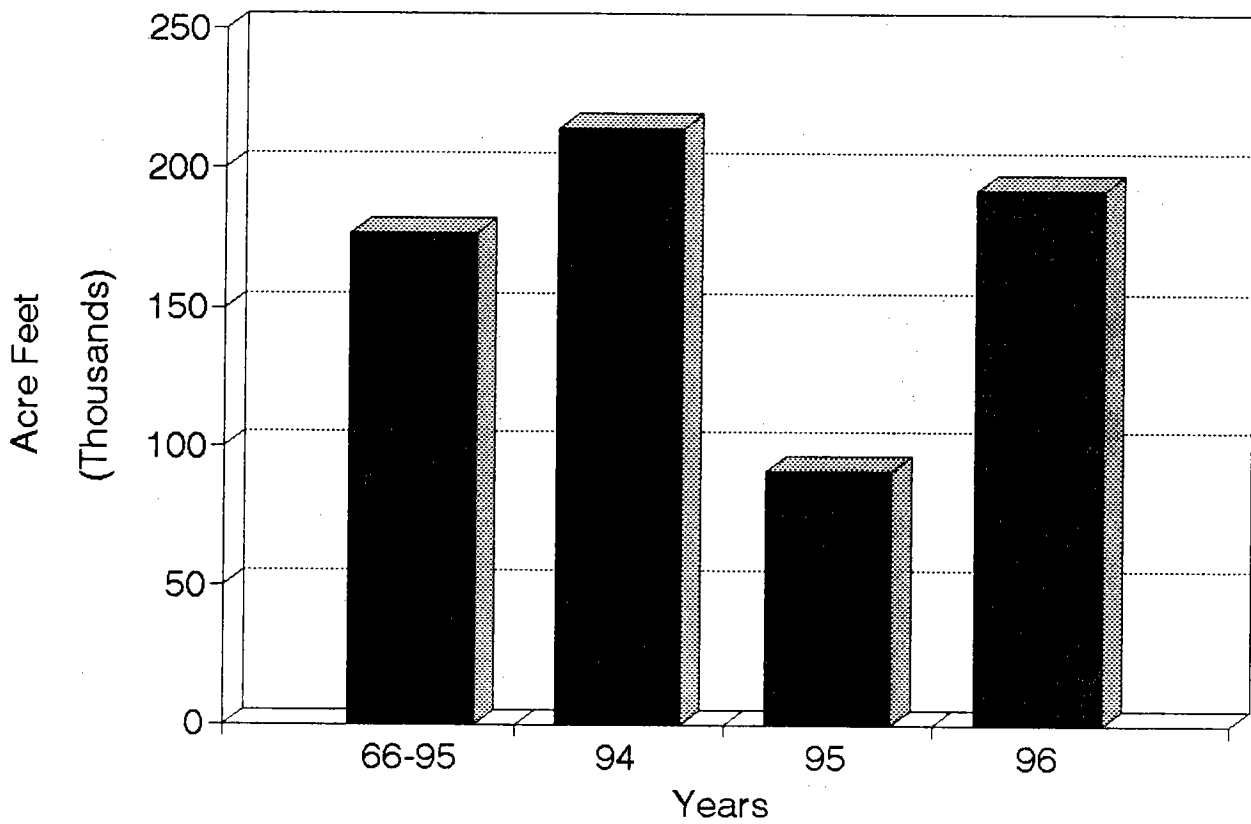
Anderson Ranch Storage

January 4



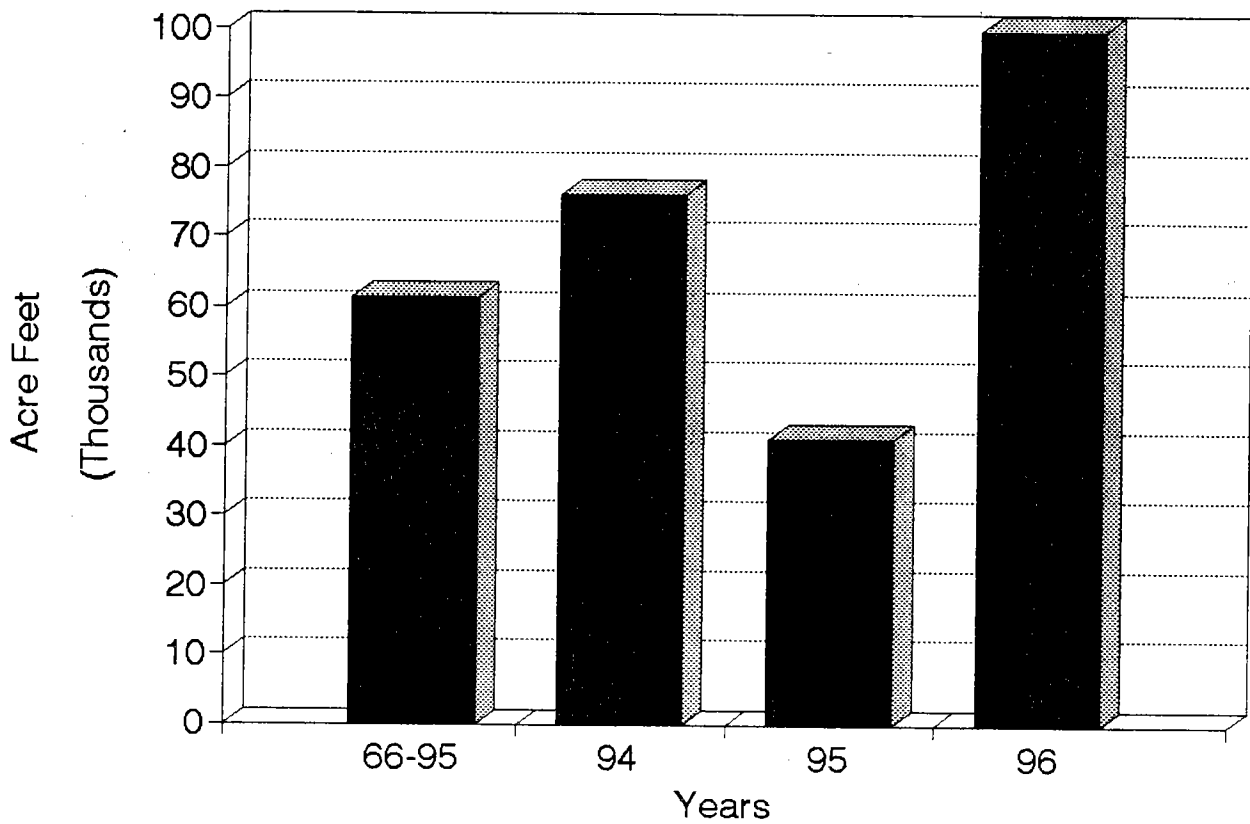
Arrowrock Storage

January 4



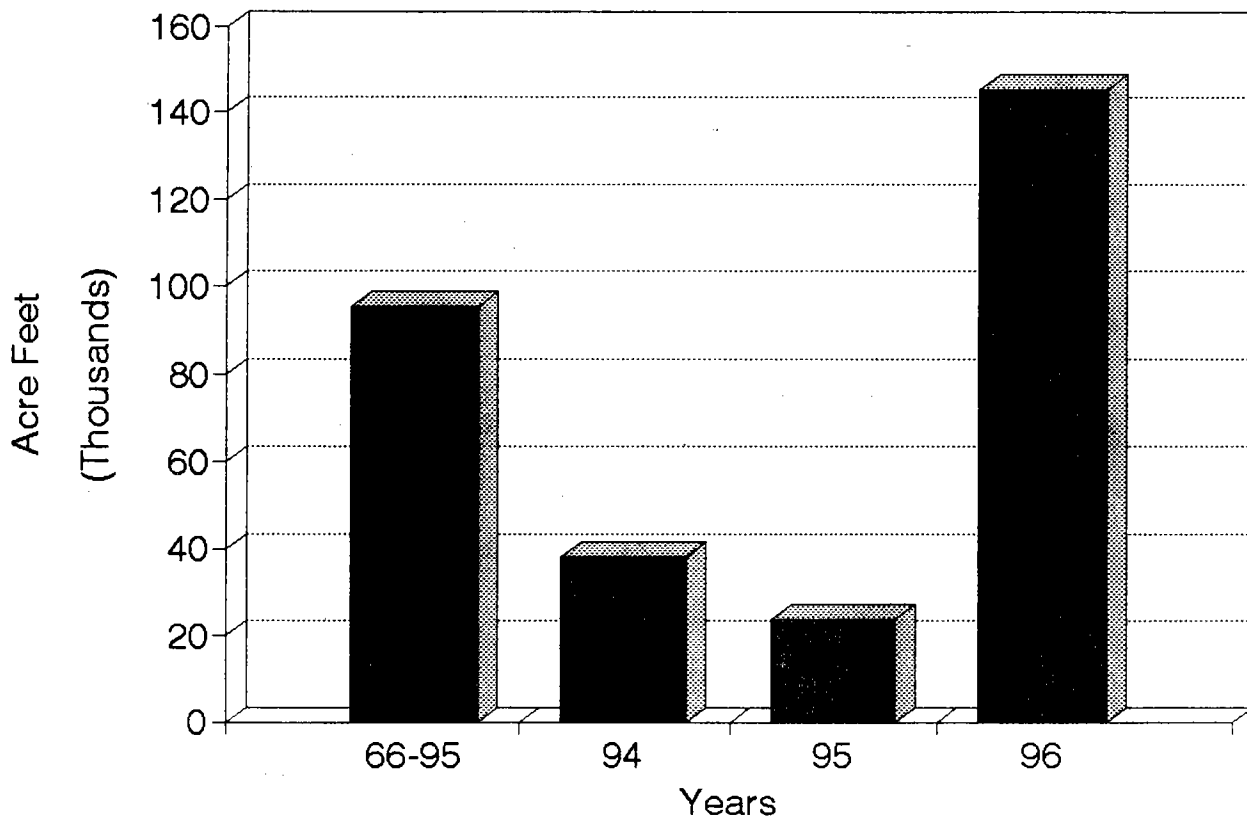
Lucky Peak Storage

January 4



Lake Lowell Storage

January 4



Boise River Runoff

January 1 through July 31

