"Here is the land where life is written in water.

– Colorado state capitol rotunda

In the beginning

- In 1981, an Associated Landscape Contractors of Colorado (ALCC) task force of irrigation specialists, landscape architects, horticulturists, turf growers and university professors convened to explore how to promote attractive, water-conserving landscapes.
- Denver Water co-sponsoring a public awareness campaign for landscape water conservation. The term "Xeriscape" came out of this partnership.
- The concept of Xeriscape spread quickly throughout Colorado, the nation and the world.



XERISCAPE a generation of waterwise landscaping KERISCAPE

It's not just a guess, Xeriscapes save water!

The National Xeriscape Demonstration Program (NXDP) was a study of the cost and water savings for Xeriscape versus traditional landscaping. With four areas participating between 1990 and 2003, the program revealed significant water savings with Xeriscape. Here are a few of the results:

- Phoenix obtained water savings of 53% over control properties.
- Southern Nevada maintained a 39% summer water savings as compared to properties not converted to Xeriscape.
- Austin homes used 31% less water than conventional landscapes.
- Cities along Colorado's Front Range used 18-63% less water than traditional Kentucky bluegrass landscapes. Read this project's report at www.coloradowaterwise.org/yardx.htm

Xeriscape is very popular!

- * In Colorado, the NXDP revealed that Xeriscape participants overwhelmingly expressed satisfaction with their landscapes and would recommend it to others.
- Denver Water found an 11% increase in the number of Xeriscaped yards in Denver during a 3-year study that ended in the late 1990s.

Find out more about Xeriscape Colorado at www.coloradowaterwise.org Xeriscape Colorado is a program of Colorado WaterWise Council.

Xeriscapes are beautiful, as well as water thrifty!

Reed Residence Professional design advice and homeowner installed/no backyard

- Summer water use in 2000 was 36,000 gallons; in 2001 it was ۵ 33,000 gallons.
- Xeriscape installed in summer of 2002. ć
- Summer water use in 2004 was 22,000 gallons; in 2005 it was ٨ 27,000 gallons.





before

Gross Residence

Professional design and installation/homeowner maintained/backyard is Kentucky Bluegrass

- Summer water use in 1992 was 64,000 gallons.
- Xeriscape installed in 1995.
- Summer water use in 2004 was 44,000 gallons.

