

433 N Virginia, PO Box 2059 Prescott, AZ 86302 928.777.1130 Fax 928.771.5929



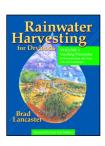


Regional Rainwater Harvesting Sites

Rainwater Harvesting for Drylands

By: Brad Lancaster

Hot off the Press! ARCSA member Brad Lancaster, from Tucson, Arizona has just released the first of a 3 volume set: *Rainwater Harvesting for Drylands*. Already gathering rave reviews (including one from ARCSA President Heather Kinkade- Levario), this book promises to be another great resource and promotion for rainwater harvesting strategies. For more information visit www.harvestingrainwater.com



Harvesting Rainwater for Landscape Use

Patricia H. Waterfall, University of Arizona Cooperative Extension

Rainwater Association Links

IRCSA (International Rainwater Catchment Systems Association)

http://www.arcsa-usa.org/links.aspx

Web Sites

American Rainwater Catchment Systems Association

http://www.arcsa-usa.org/

Texas Water Development Board

http://www.twdb.state.tx.us/iwt/rainwater.asp

WATER CONSERVATION FOR MULTIFAMILY HOUSING AND HOMEOWNERS ASSOCIATIONS

http://www.amwua.org/conservation/multifamily.htm

Arizona Department of Water Resources

http://www.azwater.gov/dwr/Content/Find_by_Program/Drought_and_Conservation/LowWaterPl antLists/default.htm

American Water Works Association

www.awwa.org



433 N Virginia, PO Box 2059 Prescott, AZ 86302 928.777.1130 Fax 928.771.5929



www.cityofprescott.net
e-mail: water.smart@cityofprescott.net

Rainwater Harvesting Reading/Research Links

<u>Forgotten Rain, Rediscovering Rainwater Harvesting in</u> Arizona

http://www.forgottenrain.com/

By: **Heather Kinkade-Levario**

Foreword By Craig Childs

This is an ancient book that you have in your hands. It is a manual of survival as old as our most basic needs. How have we forgotten it until now? Deadly arrogance, I imagine.

It is time, especially in Arizona, to think of water. It is time to step out during a heavy summer rain, water pouring onto our shoulders like bolts of cold steel, and know what it means to live in a desert. I have found it easy to be here bathed in air conditioning, swimming pools, and faucet water that pours without end. With these resources I have imagined that I am anywhere, that I am not in a place frequented by drought where the adaptations of plants and animals baffle even the most learned researchers. I have taken long showers here, left the water running, and played in the sprinklers. I have also wondered how we can live here in peace and without ignorance, how we can solve our thirst but still thrive in a desert, and know where we are.

Rainwater Harvesting for Drylands

www.harvestingrainwater.com

By: Brad Lancaster

Hot off the Press! ARCSA member Brad Lancaster, from Tucson, Arizona has just released the first of a 3 volume set: *Rainwater Harvesting for Drylands*. Already gathering rave reviews (including one from ARCSA President Heather Kinkade- Levario), this book promises to be another great resource and promotion for rainwater harvesting strategies. For more information visit



433 N Virginia, PO Box 2059 Prescott, AZ 86302 928.777.1130 Fax 928.771.5929



www.cityofprescott.net
e-mail: water.smart@cityofprescott.net

More Resources

City of Prescott, Water Smart Resources: www.cityofprescott.net

http://www.cityofprescott.net/services/public/conservation.php

Water - Use it Wisely

http://www.wateruseitwisely.com/

Harvesting Rainwater for Landscape Use 🔀

Patricia H. Waterfall, University of Arizona Cooperative Extension

http://cals.arizona.edu/pubs/water/az1344.pdf?bcsi scan CD869616DE2468BE=1

Harvesting Rainwater for Wildlife

James Cathey, Russell A. Persyn, Dana Porter, Monty Dozier, Michael Mecke and Billy Kniffen

http://tcebookstore.org/pubinfo.cfm?pubid=2253

Rainwater Harvesting

Russell A. Persyn, Dana Porter and Valeen Silvy

http://tcebookstore.org/pubinfo.cfm?pubid=1979

Rainwater Harvesting: Livestock

Billy Kniffen

http://tcebookstore.org/pubinfo.cfm?pubid=2454

Rainwater Harvesting: Raingardens

Justin Mechell, Bruce Lesikar

http://tcebookstore.org/pubinfo.cfm?pubid=2396

Rainwater Harvesting: Soil Storage and Infiltration System

Justin Mechell, Bruce Lesikar

http://tcebookstore.org/pubinfo.cfm?pubid=2397

Rainwater Harvesting: Supply from the Sky

City of Albuquerque

<u>www.ose.state.nm.us/water-info/conservation/Albq-brochures/rainwater-harvesting.pdf</u>

Stormwater Management

Russell A. Persyn, Molly Griffin and Amy T. Williams

http://tcebookstore.org/pubinfo.cfm?pubid=2049



433 N Virginia, PO Box 2059 Prescott, AZ 86302 928.777.1130 Fax 928.771.5929



<u>www.cityofprescott.net</u> e-mail: <u>water.smart@cityofprescott.net</u>



Arizona Cooperative Extension, Yavapai County 840 Rodeo Dr #C Prescott, AZ 86305 (928) 445-6590

http://cals.arizona.edu/yavapai/anr/defspace/index.html

<u>Prescott AzMET Station – Weather</u>

http://cals.arizona.edu/azmet/31.htm

Date on line: Nov 8, 2003 **County:** Yavapai (east)

Location : Public park on westside of Watson Lake; near boat ramp.

Elevation: 1583 meters (5192 ft) (approx.)

Coordinates : Latitude = 34° 35' 31" N (approx.) Longitude = 112° 25' 11" W (approx.)

USGS Map: Prescott 7.5' Series Map **Cooperator:** City of Prescott, Parks and Recreation



Backyard Gardener

Weekly newspaper columns by Jeff Schalau, Yavapai County Agriculture & Natural Resources Agent

http://cals.arizona.edu/yavapai/anr/hort/byg/index.html



FireWise/Defensible Space Education

Information and educational programs designed to reduce wildfire risk around your home and property.

http://cals.arizona.edu/yayapai/anr/defspace/index.html



Natural Resources of Yavapai County

Learn more about Yavapai County's climate, soils, and agriculture http://cals.arizona.edu/yavapai/anr/nr/naturalresourcesofyavapaicounty.html



433 N Virginia, PO Box 2059 Prescott, AZ 86302 928.777.1130 Fax 928.771.5929



<u>www.cityofprescott.net</u> e-mail: <u>water.smart@cityofprescott.net</u>

OTHER REGIONAL INTERNET RESOURCES



What is Rainlog.org?

Rainlog.org is a cooperative rainfall monitoring network for Arizona developed at the UA by SAHRA and Cooperative Extension. SRP has been a leading partner in supporting rainlog.org. Data collected through this network will be used for a variety of applications, from watershed management activities and weather reporting to hydrologic research and drought planning at local, county, and state levels.

All one needs to participate is a rain gauge and access to the Internet. We seek volunteers with rain gauges installed at their homes, who are willing to report daily total rainfall amounts through an online data entry form.

http://rainlog.org/usprn/html/main/registration.jsp

Yavapai County GIS - Locate Property Information Tool

GIS information is provided on these Web Pages as a public resource for general information purposes only. It is used to locate, identify and inventory parcels of land in Yavapai County for appraisal and taxation purposes only and is NOT to be construed or used as a legal description."

http://www.co.yavapai.az.us/GISMapping.aspx

WATER CONSERVATION FOR MULTIFAMILY HOUSING AND HOMEOWNERS ASSOCIATIONS

http://www.amwua.org/conservation/multifamily.htm

Arizona Department of Water Resources

http://www.azwater.gov/dwr

http://www.azwater.gov/dwr/Content/Find_by_Program/Drought_and_Conservation/LowWaterPl antLists/default.htm

American Water Works Association

www.awwa.org