

Exhibits on a Shoestring

MUSEUM/PROS

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- What do you do when you have too many artifacts?
- What do you do when you have no artifacts?
- What do you do when you have no walls?
- What do you do when you can't afford mounts?



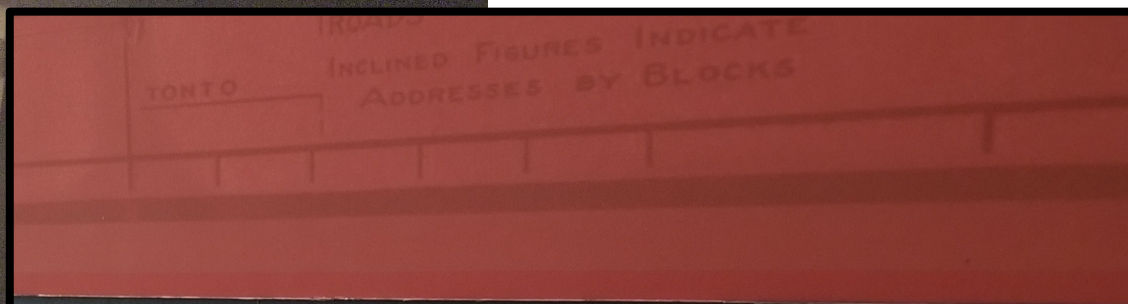


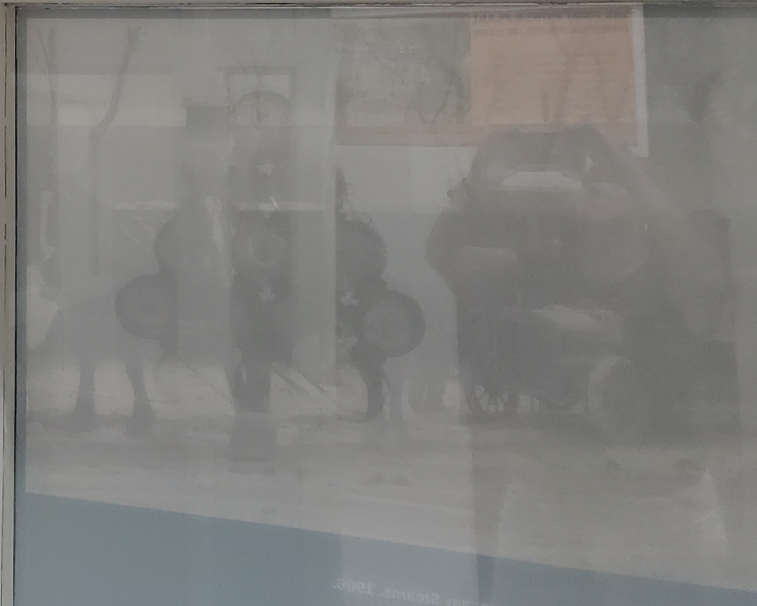
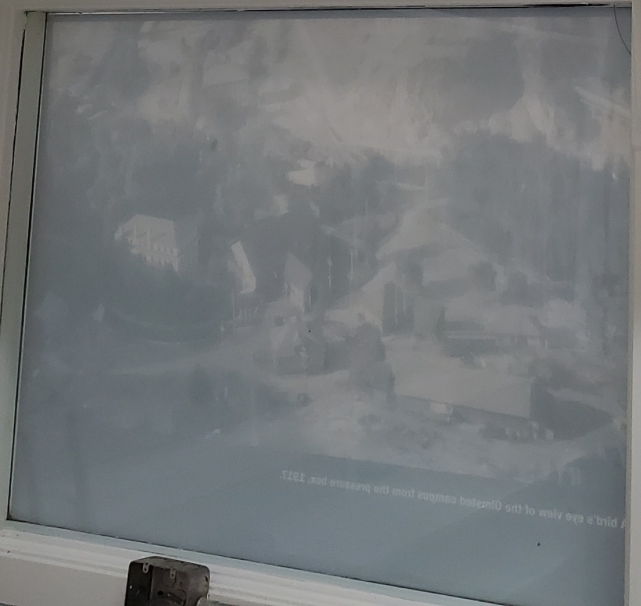
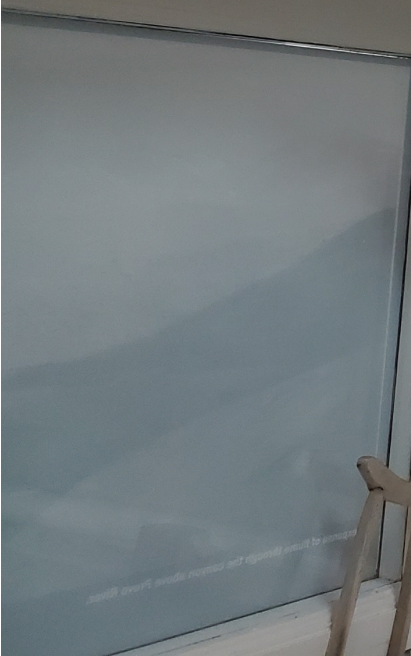
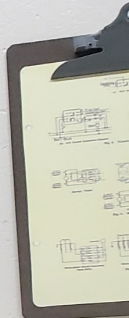
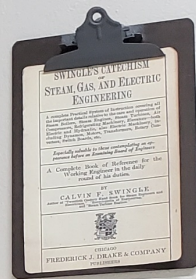
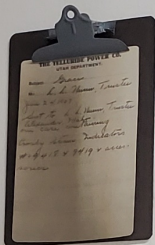
**ARIZONA MANUAL
FOR
JUSTICE COURTS**



THANK YOU
TO THE GENEROUS DONORS WHO
SPONSORED THIS EXHIBIT

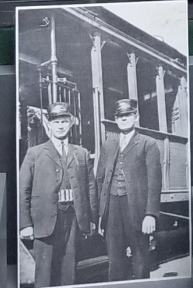
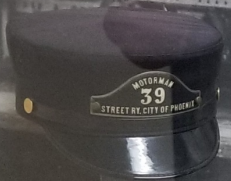
EDNA MAE SANDERS GEBERTH & FAMILY
THE HONORABLE GREEN AND DEBBIE DAVIS
CHAS WILSON
THE HONORABLE ROY & NE SONG ONG
BONNETT FAIRBOURN & EDMAN & BALINT
IN HONOR OF JUDGE ROBERT MYERS
TODD & MELISSA JULIAN
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INDUCTION MOTORS

The induction motor, which has been the mainstay of the industrial revolution, is a simple and rugged device. It is the most widely used type of motor in the world. The induction motor is a simple and rugged device. It is the most widely used type of motor in the world. The induction motor is a simple and rugged device. It is the most widely used type of motor in the world.

To the late, however, the invention of the induction motor was a significant step in the development of the electric motor. The design of the induction motor is still relevant in many modern applications.

Discussed here are examples of induction motors of various sizes and types, including the General Electric's 'Nippon' induction motor.

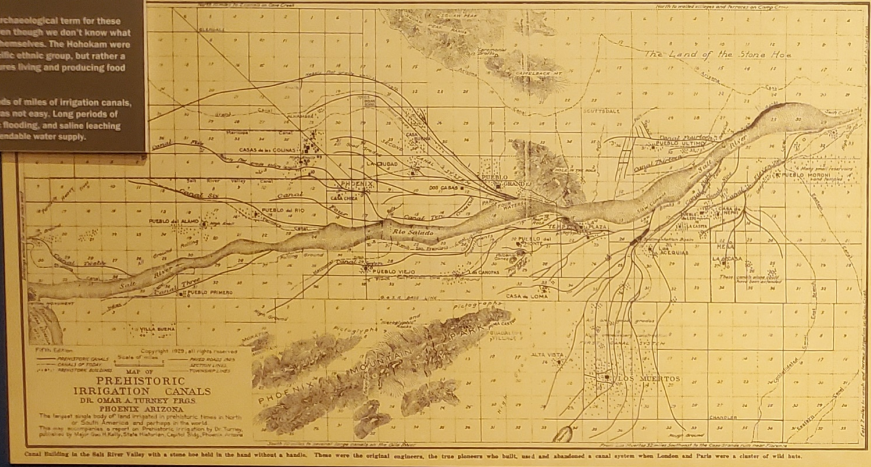
INDUCTION MOTORS

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This 1929 map by Dr. Omar Turney shows the extensive canal system built by the Hohokam. Their hand-dug channels that drew water from the Salt and Gila Rivers remains one of the largest engineering feats of North American prehistory.

Hohokam is the archaeological term for these canal builders, even though we don't know what name they gave themselves. The Hohokam were also not one specific ethnic group, but rather a collection of cultures living and producing food in the valley.

Even with hundreds of miles of irrigation canals, desert farming was not easy. Long periods of drought, periodic flooding, and saline leaching created an unpredictable water supply.



Great Building in the Salt River Valley with a stone low wall to the bank without a bank. These were the original engineers, the crew planners who built, used and abandoned a canal system when London and Peirce were a "cluster" of wild hills.

REMARKABLE ADAPTATION TO ARID LAND - THE HOHOKAM

The Hohokam are best known for their advanced adaptation to desert living. Like the archaeologists who preceded them, they learned to harvest water in a variety of ways for agricultural purposes. Unlike their predecessors, Hohokam took irrigation to a new level, and formed large communities living and working collectively to produce food. These rivers had come to Central Arizona created a prime watershed for extended irrigation systems to support large populations. Archaeologically, Hohokam culture is divided into periods that are characterized by lifestyle and ceramic production.

- Historic O'odham**
1600-1800 AD (documented by journals, treaties and historical records)
- Classic Period**
1100-1400 AD (documented by journals, treaties and historical records)
- Sedentary Period**
500-1100 AD (documented by journals, treaties and historical records)
- Colonial Period**
1500-1600 AD (documented by journals, treaties and historical records)
- Pioneer Period**
1600-1800 AD (documented by journals, treaties and historical records)

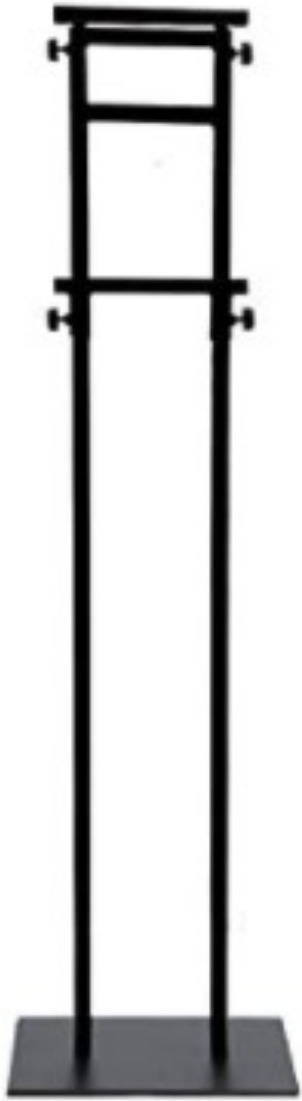


Early Native Americans living along the Lower Verde chartered the river as a gift of life itself. Their ability to not only exploit plants and animals found near the water, but to divert and channel water for domestic crops, enabled them to thrive in the harsh environment of the desert.

One of the critical tasks for desert survival was harvesting and preparing food. Kaktins are scarce in the Sonoran Desert and many plants have to be heavily processed before consumption. Agave hearts were a main source of nutrition and early residents found creative ways to cultivate them by manipulating rocks to divert and trap water for irrigation.

Agave hearts were gathered and roasted in large, communal pits. Once roasted, women carried the hearts back to encampments in woven baskets. Contemporary researchers have identified eight different species of agave domesticated by early farmers, indicating how important this crop was for survival.





LOWER VERDE RIVER VALLEY A CHANGING LAND

The Lower Verde River Valley has supported life for millions of years. From the earliest organisms to highly adapted flora and fauna, the land has undergone extreme changes in geology and climate, culminating in the arid desert we know today.

In recent years, the Verde River has become the heart of a complex cycle of life. The river is as vital as the people, plants, and animals that thrive in its watershed.

PERMIAN

TRIASSIC

JURASSIC

CRETACEOUS


PALEOGENE

NEOGENE


QUATERNARY

PLEASE TOUCH

THE CARBONIFEROUS SWAMPS OF THE PALEOZOIC

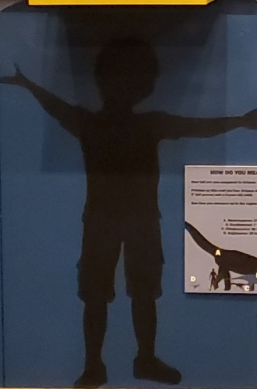


During the Carboniferous period, the Lower Verde River Valley was a vast, swampy landscape. The warm, humid climate supported a diverse array of life, including large trees and giant insects like dragonflies.




Remains of Insect Fossil

Using the fossil record, scientists can learn about the lives of organisms that lived long ago. The fossil record shows that the Lower Verde River Valley was once a swampy landscape.



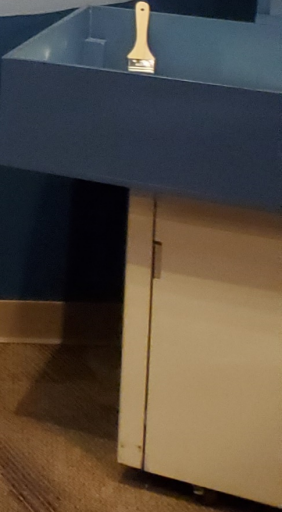
HOW DO YOU MEASURE UP?

Compare your height to the height of the dinosaur fossil.



The Sonoran Desert we are familiar with today is fairly young - at least in geologic terms. It and other North American deserts are some of the most recent biotic communities on the continent.

Most of the desert-adapted animals and plants have developed in the last 5 million years.





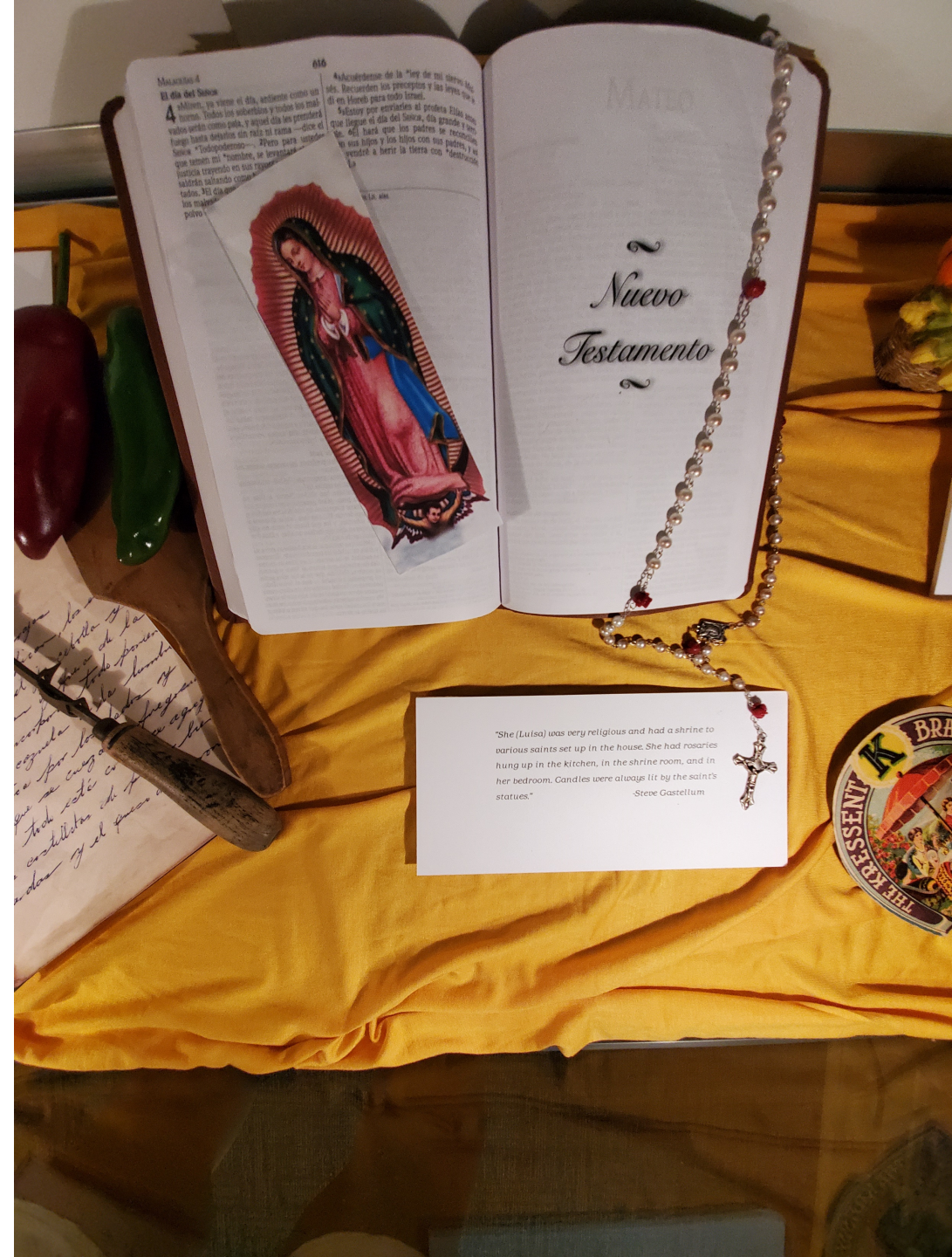
Favorite eBay Finds

- Period dresses
- Aprons
- Post cards
- Vintage sports equipment
- Vintage books
- Toolboxes/footlockers/trunks



Favorite Amazon Finds

- Favorite Amazon Finds:
- Handcuffs
- Gavels
- Rosaries
- Spanish Bibles
- Poster stands
- Clipboards
- Stand-offs



Favorite Home Improvement Store Finds

- Black steel pipe
- Water pipe
- Screw caps
- Plexiglass
- Paint!