



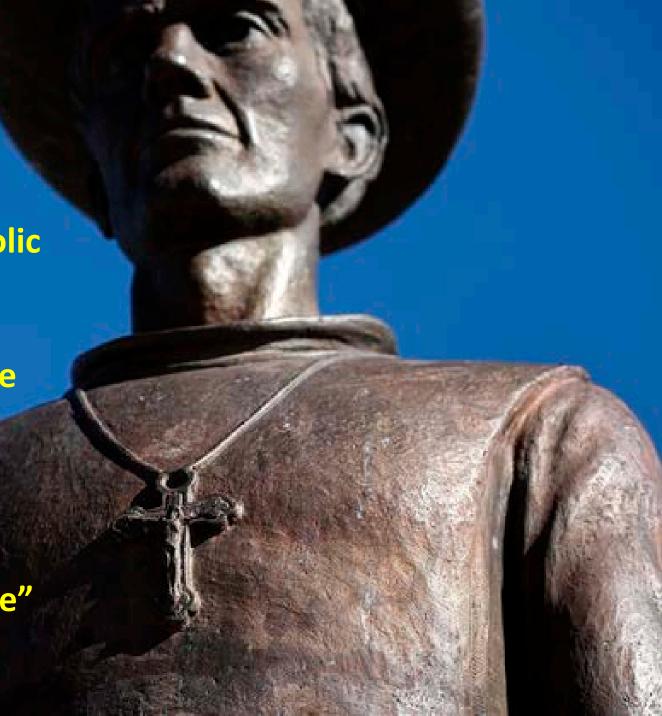
Father Eusebio, Jesuit missionary

Visited A'al Vaipia, October 1698

Named it San Serguio, after the Catholic saint whose feast day it was

Left baggage and livestock with Native villagers while he ventured west.
Returned to find his belongings well cared for.

Described the oasis as "the good place"



## Andrew (Adolph?) Dorsey

Newcomer from Georgia

Early 1860s

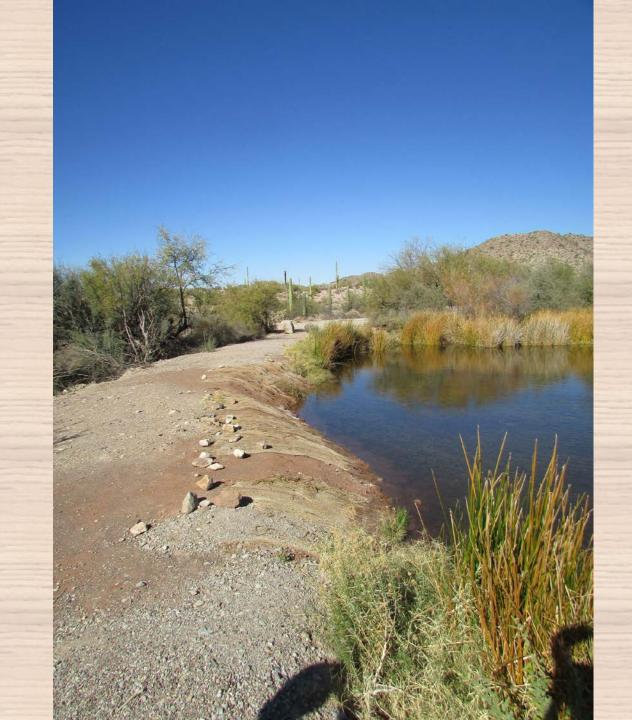
Imagined profitable oasis connected to markets

Built dam, created pond

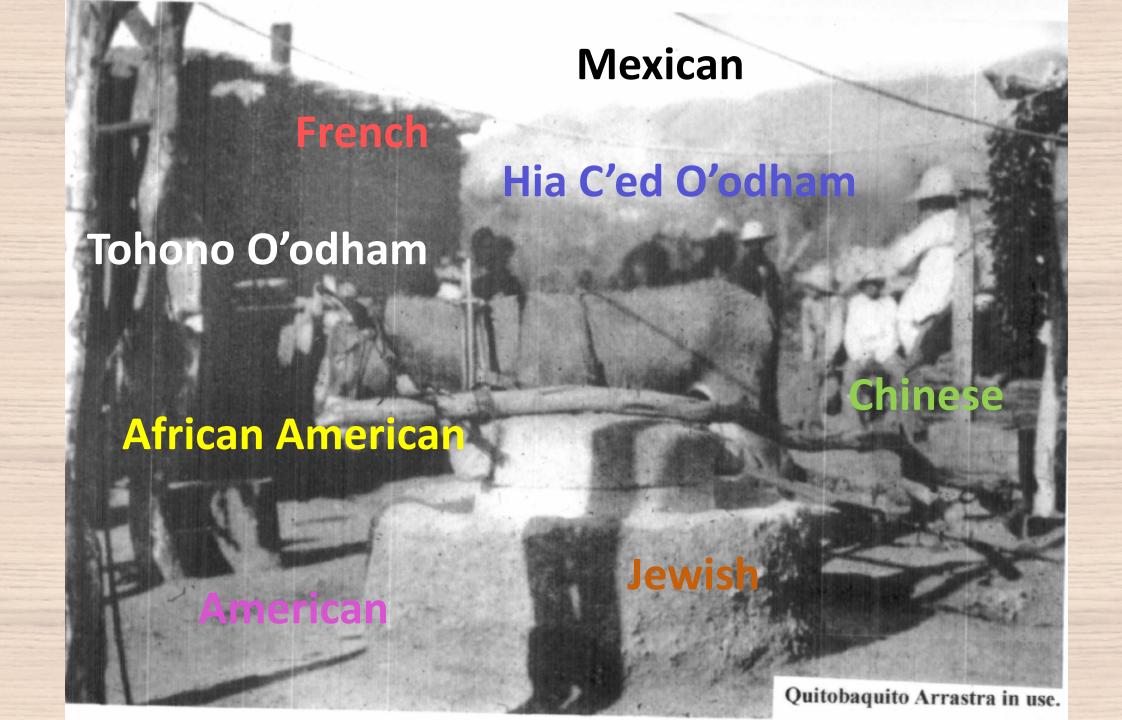
Dug ditches, irrigated crops

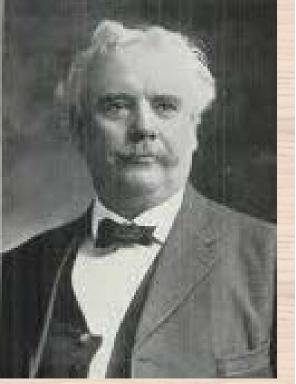
Opened a store

Established a mill









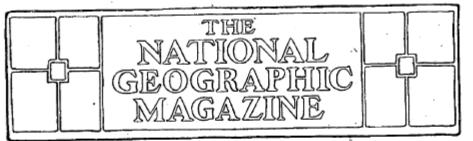
# W. J. McGee ethnologist

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#### THE OLD YUMA TRAIL

By W J McGee, Vice-President of the National Geographic Society

THE distinctive part 🐴 the Old Yuma Trail lie noyta (long Sierra Gila (long westernmost tween these with the of th Sonoyta; through Ma thence through to the Santa Mexican approa by many Americ traced through FA mission of Tubac, a Arivaca and Sasabe to manent water at the S Sierra Baboquivari (Posa) on over the plains now in the boundary to Santa Ros noyta; while an alternative American

approach lies through the aucient cit of Tucson and by Coyote spring (at the northern end of Sierra Baboquivari) to the main trail anywhere esst of Santa Rosa, and thence to Smoyta. From this oasis westward there is but a single way to Tinajas Alias, near the southern end of Sierra Gila; but there the tracks diverge, me distributary leading down e northeastern side of the range to Gila, another through a neighboring and thence directly northwestward ua, with a third (theoretically at he way is practically impassby well-equipped expeditions) drifting sands stretching to at the point touched by onora boundary. omingo of today stands

res over two centuries ago.
rendal Mexican village of the
prevailing in the remoter districts.
when and governed (with constant
fealty to the distant but beloved Presidente and the mich-adored Carmencita,
who is to Mexico what Victoria was to
Britain) by Don Cipriano Ortega, it com-

"Resources began to suffer; the forage grew scant,...cacti withdrew...big game became wary and betook to other ranges...with the decimation of plants and the trampling of stock the soil grew less retentive of the scant moisture...so that meager ground-water disappeared [and]...the smaller springs went dry."



Forrest Shreve, botanist, Director, Desert Botanical Laboratory

"The man of practical affairs looks ruefully at the desert as a great waste...His conception of utility... concerns only the physical welfare of man." But a scientist "can see in the desert many uses of a wholly different type—humanistic, intellectual and esthetic. He can see the desirability of having a little-coveted region in which it is possible for people to...to wander, to think, to paint, to study." The desert's value for "inspiration [and] scientific work, is worth many times its marginal value in the world of commodities."

### W. B. McDougall

Organ Pipe Cactus National Monument ecologist, 1937

"Any change in the environment...would result disastrously to these plants. It is of national importance that the environment be maintained in its present condition...The environment of this unique plant life [should] be studiously protected and kept unmodified."









Quitobaquito, circa mid-20th century, Hia C'ed O'odam structures visible

Quitobaquito, today, from roughly same spot, structures erased



## A'al Vaipia-Quitobaquito: A Good Place Today and for the Future

What does that look like?

Water

People

Interpretation

Sustainability



How do we get there?

\$\$\$

Accept landscape making

Many stakeholders

Shared authority

Preference to least empowered voices