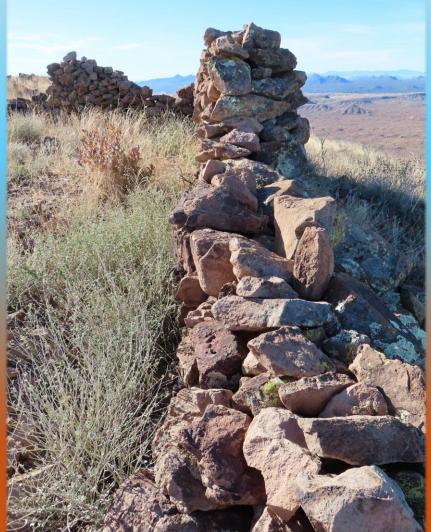


Shared Ideology in Precontact Central Arizona:

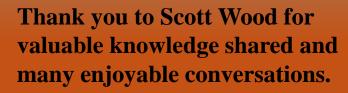


Reflections from the Hilltops













Hoski Schaafsma Justin Mortenson

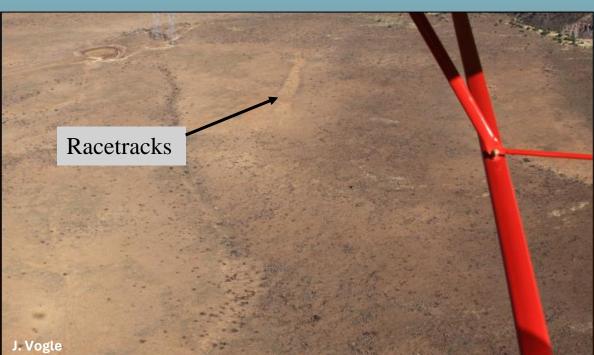


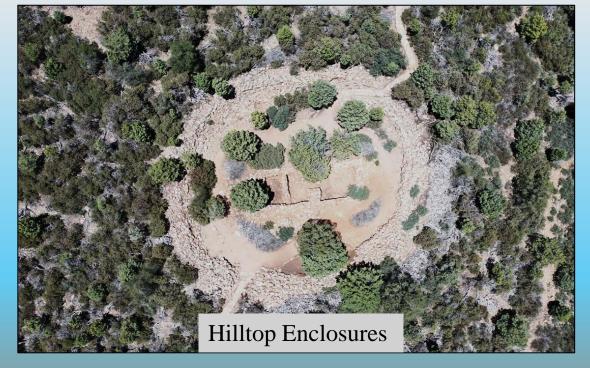
JJ Golio Mike Golio

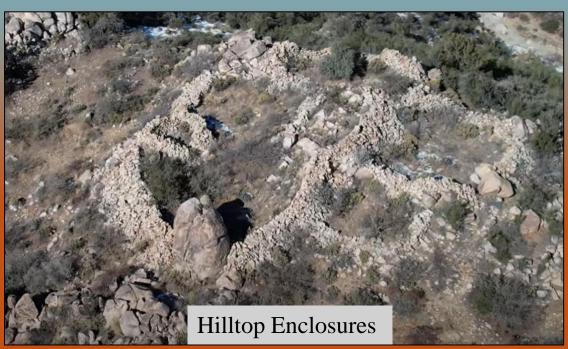


Teresa Rodrigues





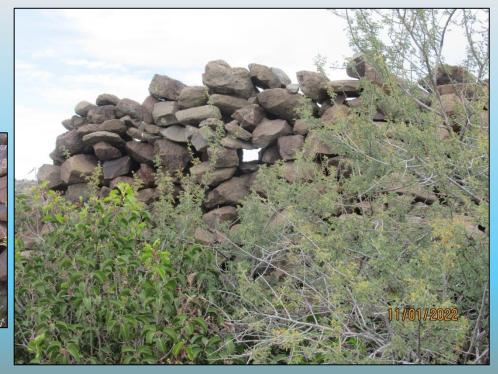




Slide 2





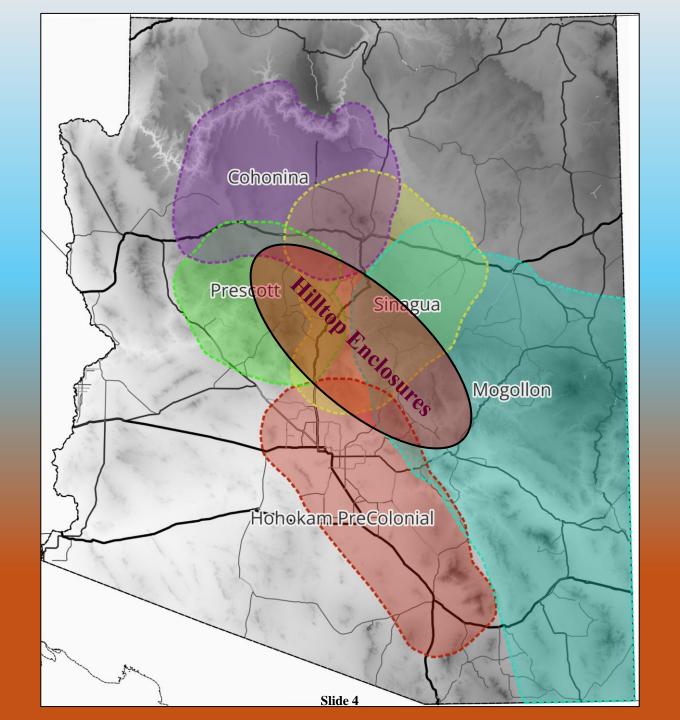


Hilltop sites were originally recorded as forts

As Euroamericans moved into Arizona soon after the Civil War and engaged in war with the Apache and other indigenous people they saw every wall on a hilltop as a fort.

Archaeologists followed suit and generated a large body of literature and scholarship attempting to figure out who was fighting with whom, why, and when: Haas and Creamer (1996); Lambert (2002); LeBlanc (1999, 2000); LeBlanc and Rice (2001); Solometo (2006); Spoerl (1979); van Waarden (1984); Wilcox and Haas (1994); Wilcox et al. (2000); Wilcox et al. (2001a, 2001b).

Recent work has suggested a variety of functions for these sites: Abbott and Spielman (2014), Kwiatkowski (2021), Kellett (2022), Schaafsma et al. (2023).









Topographic locations:



Hilltop enclosures are commonly located on hilltops, often on dramatic heights.
But many are also on low rolling hills without a commanding view of the surrounding landscape.











Topographic locations:

Ritual enclosures are also located on small 'island' mesas or buttes.







Slide 6



Topographic locations:

Ritual enclosures are also located on ridges, mesa edges, or saddles between two hilltops.









Rectangular Enclosures









Shape of Enclosures:

Oval to Circular













Structure using cliff and boulder as wall ends—open to the north

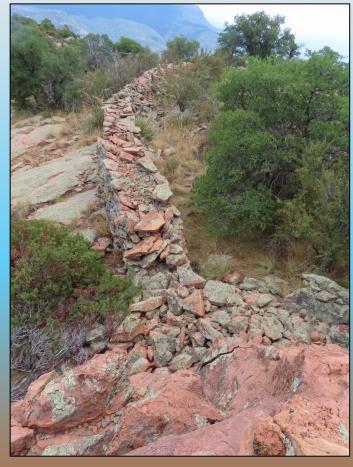


Structure using cliff as one side



Intermittent wall using edge of hill to define space

Structure using cliff as one end-open to the south Slide 11



Wall construction technique: most common is core-veneer type construction.

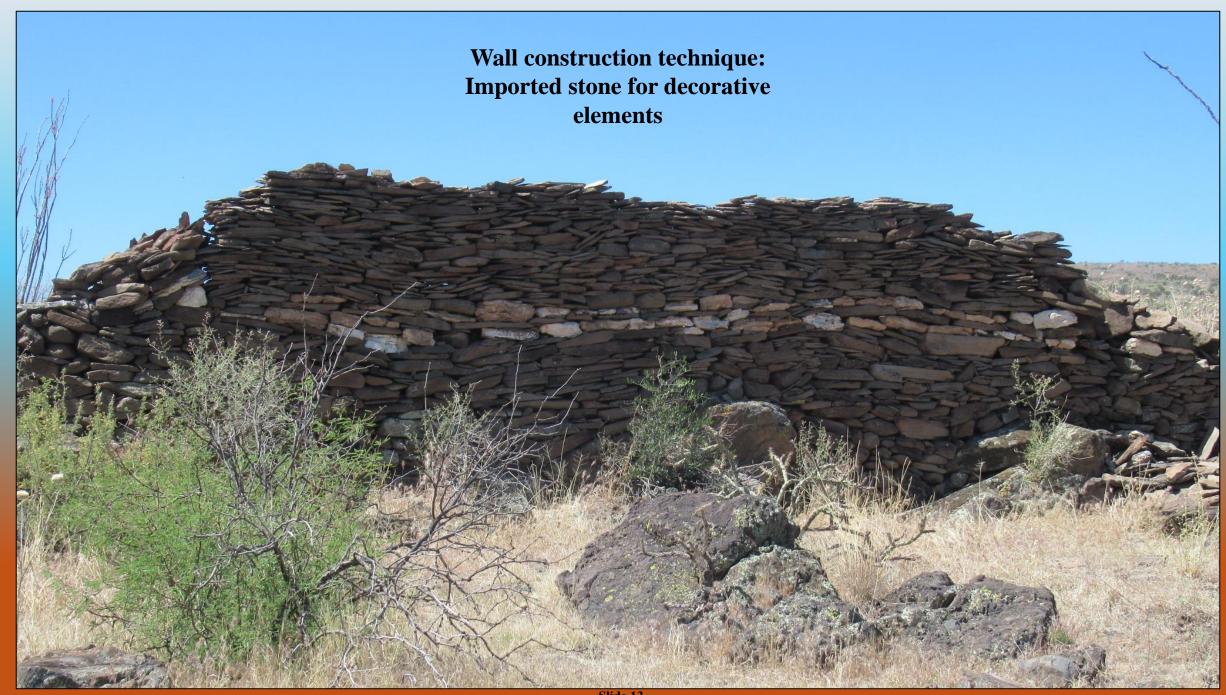














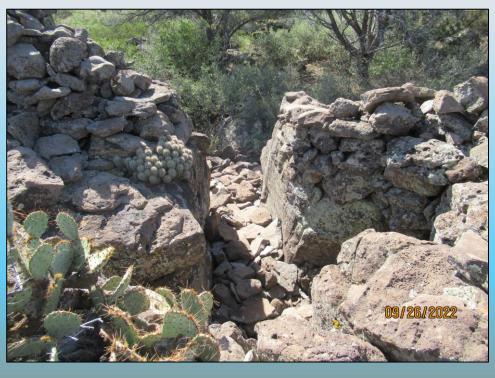
Wall construction technique:

Rubble mound construction



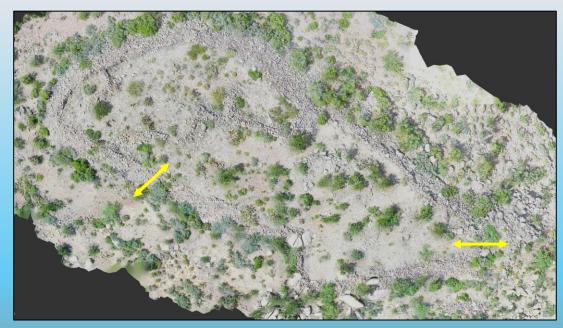








Enclosures often have openings on two opposite sides.







lide 15

Structural details:

Some enclosures have a dividing wall, usually creating two roughly equal halves.







Slide 16

Structural details:

Walls built to mimic or enhance the natural shapes present in the landscape.



View ports





Structural details:

Walls with stripes created using different shaped stones (flagstone vs cobble) or different colored stones.



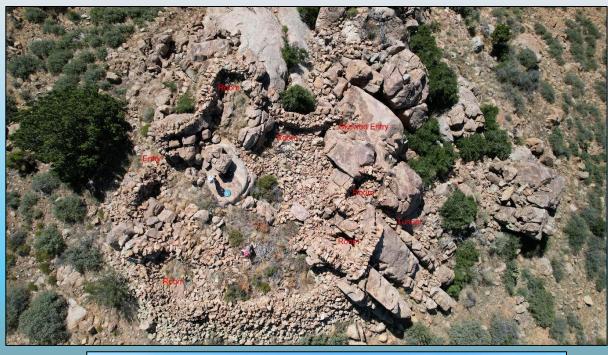


Bi-colored walls created using two colors of stones.

Polychrome walls created using three colors of stone.









Structural details: Megaliths natural and constructed incorporated into walls









Structural details:
Small rooms or
chambers built in the
walls

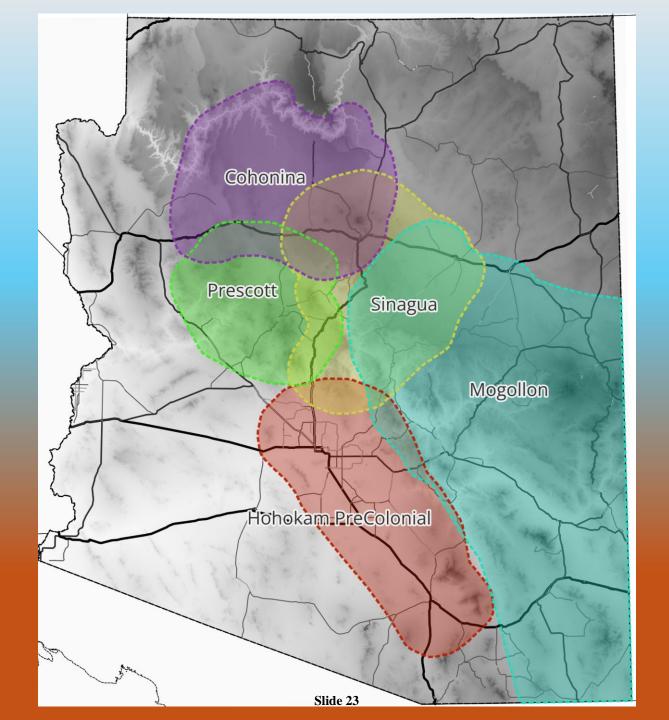


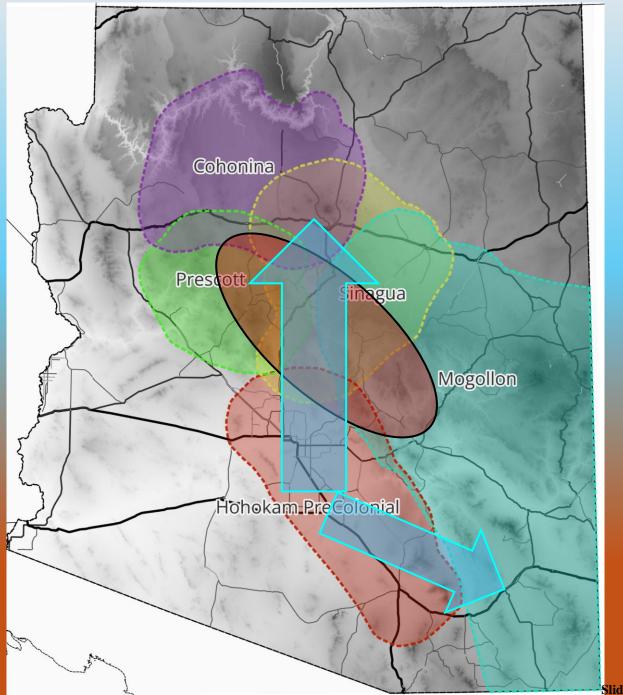
Structural details: Four small rooms with stone mound. Corridor between.





Cultural groups of Central Arizona roughly AD 750

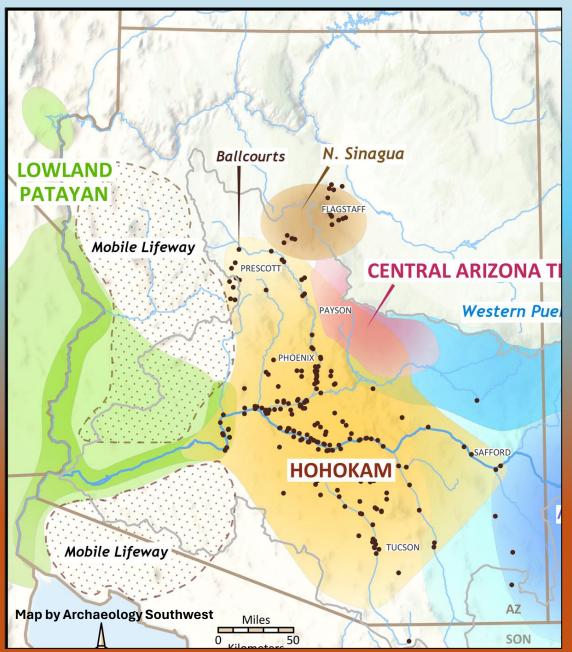




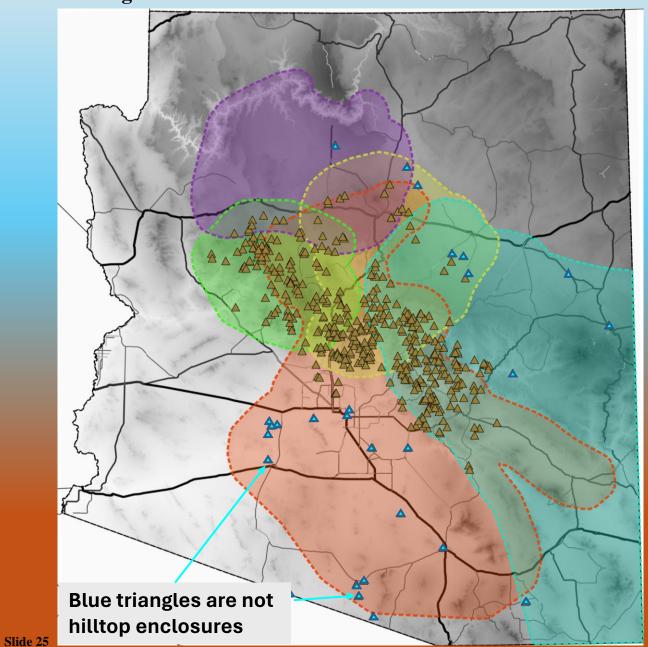
YEAR	PERIOD		PHASE	
A.D. 1900		Late	American Era	Blackwater
A.D. 1800	HISTORIC	Early	Hispanic Era	Diddivideo
A.D. 1700 A.D. 1600	PROTOHISTORIC			Bachi
A.D. 1500	Boundary not well defined		-	223.11
A.D. 1400	POST-CLASSIC		Polvorón	
A.D. 1300	CLASSIC		Civano	
A.D. 1200			Soho	
A.D. 1100	SEDENTARY		Sacaton	
A.D. 1000				
A.D. 900	COLONIAL		Santa Cruz	
A.D. 800			Gila Butte	
A.D. 700	PIONEER		Snaketown	
A.D. 600			Estrella/Sweetwater	
A.D. 500				
A.D. 400		Vahki Red Mountain		
A.D. 300	EARLY CERAMIC			
A.D. 200				
A.D. 100				

Hohokam time-line

Distribution of Ballcourts during Preclassic Hohokam: Black dots



Distribution of Hilltop Enclosures during Preclassic Hohokam: Tan triangles



Classic Period extent of Hohokam cultural area.

Perry Mesa in the heart of a multicultural area.

