DELAWARE TRIBE NAGPRA SUMMIT

Note: The first Delaware Tribe NAGRPA Summit was held on Friday, May 27, 2011, at the Delaware Community Center, Bartlesville, OK. We wish to thank our presenters for a wonderful event.

Delaware Burial Practices in the Archaeological Record May 27, 2011

It has become common practice for museums with Delaware human remains and funerary objects to identify items recovered from the surface or fill of a grave as non-funerary objects. However, during a recently completed repatriation, representatives from the three Delaware descended tribes explained that from our own experiences at contemporary funerals that some surface or grave fill items may have been intentionally placed with the deceased as part of the events surrounding the death rite however we lacked the research to support our claims. This year's Delaware Tribe NAGPRA Summit will present archaeological research and contemporary experiences in an effort to consider ways that may allow us to collaboratively identify the archaeological signature of Delaware burial practices in the archaeological record.

Program Schedule

Th	urs	day	/ N	lav	26

6:00pm Family Night (Delaware Powwow Grounds)

Friday, May 27

10:00-10:30am Opening Prayer and Welcome

10:30-11:15am Eric Hollinger, National Museum of Natural History, Smithsonian

Institution

"Overview of Delaware Repatriations from the Delaware Water Gap

Region"

11:15–12:00pm James Jackson, Delaware Tribe of Indians

"Delaware Burial Customs"

12:00-1:00pm Lunch (Provided)

1:00-1:45pm **Dustin Cushman**, Temple University

"Tokens Of Love: The Use Of Burial Ritual In Reinforcing Delaware

Identity and Community"

1:45-2:15pm Break (Refreshments Provided)

2:15-3:00pm Titus Frenchman, Delaware Tribe of Indians

"Delaware Burial Customs"

3:00-3:45pm **Jay Custer**, University of Delaware

"Rethinking Pit Features and Grave Offerings from the Delmarva

Peninsula"

3:45-4:30pm Questions and Discussion

4:30pm Closing Prayer

8:00pm Grand Entry, Delaware Powwow (Delaware Powwow Grounds)