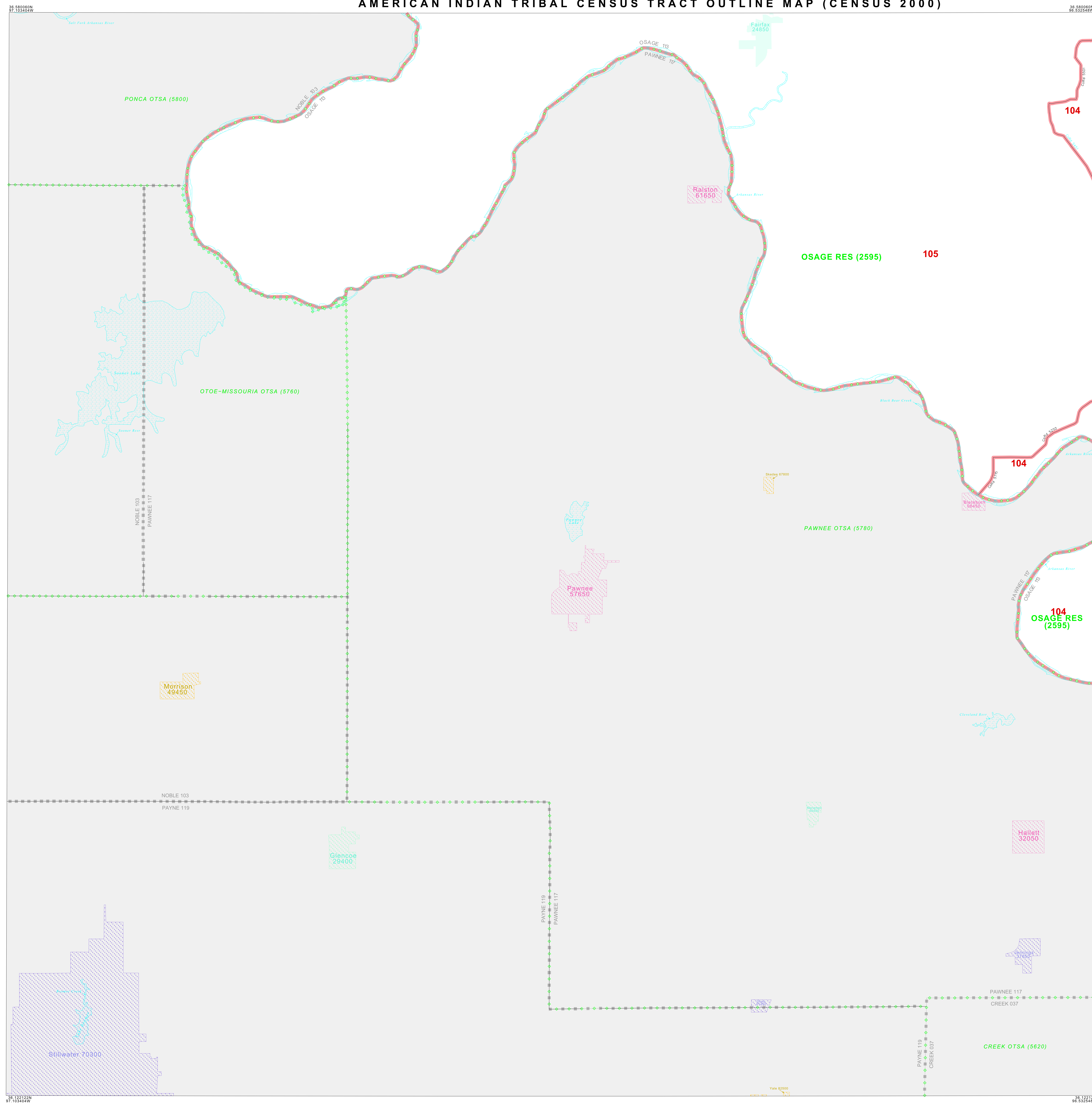


AMERICAN INDIAN TRIBAL CENSUS TRACT OUTLINE MAP (CENSUS 2000)



**LEGEND**

SYMBOL	NAME STYLE
*****	INTERNATIONAL
*****	AIR (FEDERAL)
*****	Trust Land
*****	OTSA / TDSA
*****	AMERICAN INDIAN TRIBAL SUBDIVISION
*****	AIR (State)
*****	SDA/ISA
-----	STATE (or statistically equivalent entity)
-----	COUNTY (or statistically equivalent entity)
-----	Place within Subject Entity
-----	Incorporated Place / CDP
-----	Place outside of Subject Entity
-----	Incorporated Place / CDP
-----	<b>Tribal Census Tract<sup>1</sup></b>

**ABBREVIATION REFERENCE:** AIR - American Indian Reservation; Trust Land - OTS - Oklahoma Tribal Statistical Area; TDSA - Tribal Designated Statistical Area; SDA/ISA - State Designated American Indian Statistical Area; CDP - Census Designated Place

**FEATURES**

All Roads	Stream/Shoreline
Railroad	Inter-Tribal Stream
Pipe/Pump Line	River/Lake
Physical Feature	Glacier
Nonviable Boundary	

Inset    Out Area

<sup>1</sup> This map shows tribal census tract boundaries and numbers. A tribal census tract is a type of census tract defined within a federally recognized American Indian reservation or off-reservation trust land for the purpose of providing data based on an American Indian hierarchy rather than by state and county.

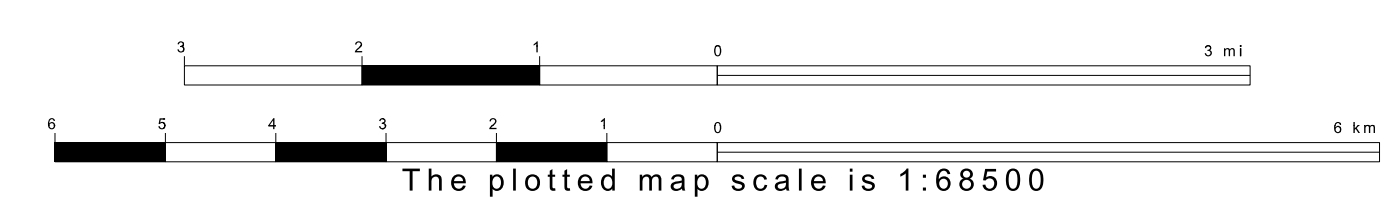
Key to Adjacent Sheets

1	2
3	4

Sheet Location within Entity

SHEET 3 OF 4 PARENT SHEETS  
TOTAL SHEETS: 5 (Index 1; Parent 4; Inset 0)

All legal boundaries and names are as of January 1, 2000. The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement. Source: U.S. Census Bureau's TIGER database (Census 2000) Projection: State-based Albers' Equal Area U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. Census Bureau



ENTITY TYPE: American Indian Reservation  
NAME: Osage Reservation (2595)  
ST: Oklahoma

