Chapter One

A Continent of Villages

Part One:

Introduction

A Continent of Villages

* What does the chapter title suggest about North American Indian societies before 1500?

Chapter Focus Questions

- * Who were the migrants that peopled the Americas?
- How did native cultures adapt to the regions of North America?
- * How did the development of farming increase the complexity of native societies?
- What was the nature of Indian culture in the three major regions of European invasion and settlement?



Cahokia

Cahokia

* An urban complex along the Mississippi that flourished from the tenth to the fourteenth century * Populated by about 30,000 people by mid-1200 Farmers with highly productive cultivation techniques Craftsmen producing goods for continent-wide trade Center of long-distance trading system **K** City-state sponsored by tribute and taxation Mounds were monuments to the elite Priests and governors could look down on people **Huge temple covering 15 acres and reaching 10 stories high** showcased city wealth and power

Part Three:

Settling the Continent

Who Are the Indian People?

- * The name "Indian" came from Christopher Columbus belief he had reached the Indies.
- Enormously diverse group of people
 - 2,000 separate cultures
 - Several hundred different languages
 - Many different physical characteristics

* Theories arose over the origins of the Indian peoples.

- Native societies were the degenerate offspring from a superior Old World culture.
- Joseph de Acosta believed that since Old World animals were present in the Americas, they must have crossed a land bridge used by humans as well.

Migration from Asia

- **Map: Migration Route from Asia to America**
- New genetic research links American Indians and northwest Asians.

Beringia land bridge between Siberia and Alaska

- Glaciers locked up enough water to lower sea levels, creating grasslands 750 miles wide from north to south.
- * Three migrations from Asia beginning about 30,000 years ago

Traveled by land (ice-free corridor) and along coast

 Settlements on Great Plains have been dated as early as 10,000 B.C.E.

Clovis: The First American Technology

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Clovis tradition was a new and powerful technology.

- More sophisticated style of making fluted blades and lance points.
- Named for site of first discovery: Clovis, New Mexico
- Clovis bands were mobile, foraging communities of 30–50 individuals from interrelated families.
- Clovis bands migrated seasonally to the same hunting camps.

Part Four:

New Ways of Living on the Land

Hunting Traditions

- Massive climate shift beginning about 13,000 B.C.E. placed stress on big game animals
- Great Plains hunters concentrated on American bison (buffalo), requiring fast, accurate weapons.
- Folsom tradition was a refinement of Clovis.
- Hunters used spear-throwers to hurl lances at bison.
- Sophisticated hunting techniques included stampeding bison herds over cliffs.
 - Required sophisticated division of labor and knowledge of food preservation techniques

Desert Culture

- Desert Culture was a way of life based on small-game hunting and intensified foraging.
- * Foraging followed seasonal routes.
- ***** Skills included:
 - producing fiber baskets for collecting;
 - pitch-lined baskets for cooking;
 - nets and traps;
 - and stone tools.
- * Spread to Great Plains and Southwest
 - West coast developed first permanently settled communities in North America

Forest Efficiency

* Eastern North America was a vast forest.

- Developed during Archaic period and included:
 - small-game hunting;
 - gathering seeds, nuts, roots, and other plants;
 - burning woodlands and prairies to stimulate growth of berries, fruits, and roots;
 - burning created meadows to provide food that attracted grazing animals for hunting;
 - and fishing

Populations grew and settlements became permanent.Men and women held different roles.

Part Five:

The Development of Farming

Mexico

- * People living in central Mexico developed farming of maize about 5,000 years ago.
- Other American crops included potatoes, beans, squash, tomatoes, peppers, avocados, chocolate, and vanilla.
- * Agriculture stimulated sedentary lifestyle and rise of large, urban complexes.
- * Teotihuacan had 200,000 inhabitants.
- Mesoamerican civilizations were characterized by an elite class of rulers and priests, monumental public works, and systems of mathematics and hieroglyphic writing.

Increasing Social Complexity

- * Farming stimulated increasing social complexity.
- Families were grouped into clans that bound people together into a tribe.
- Tribes were led by clan leaders of chiefs and advised by councils of elders.
 - Chiefs were responsible for collection, storage, and distribution of food.
- Gender strictly divided labor.
- Marriage ties were generally weak.
- Growing populations required larger food surpluses and led to war.

The Resisted Revolution

- * Adoption of farming was a gradual process taking hundreds of years.
- Climate, abundant food sources, and cultural values sometimes led to rejection of farming.
 - People often adopted farming simply as a way to increase food production.
- * Foraging could provide more varied diet, was less influenced by climate, and required less work.
 - Studies have shown that farmers were more subject to different diseases and famine than foragers.
- * Favorable climate was pivotal to the adoption of farming.

The Religions of Foragers and Hunters

Foraging and farming shaped religious traditions.The Hunting Tradition was:

- centered in relationship between hunter and prey;
- had the vision quest as a ritual; and
- organized around individual shamans.
- ***** The Agrarian Tradition was:
 - centered on idea of fertility;
 - employed ritual festivals to mark changing of seasons; and
 - organized into cults and priesthoods.

Farmers of the Southwest

- * Farming began to emerge in the Southwest during the first millennium B.C.E.
- * The Mogollon
 - The first to practice settled farming way of life growing maize, beans, and squash
 - Lived in pit houses in permanent villages near streams along the Arizona–New Mexico border from about 250 B.C.E. to C.E. 1450
- * The Hohokam:
 - Grew maize, beans, squash, tobacco, and cotton
 - Villages in the floodplain of the Salt and Gila rivers between C.E. 300 to 1500
 - Developed the first irrigation system in America north of Mexico
 - Shared many traits with Mesoamerican civilization.

The Anasazis

- * Anasazi farming culture arose on the plateau of Colorado River around Four Corners area where Arizona, Utah, Colorado, and New Mexico meet.
 - Built densely populated, multistoried apartment complexes (*pueblos*) clustered around kivas
 - Grew high-yield maize in terraced fields irrigated by canals
 - Supplemented vegetable diet by hunting with bow and arrow
 - Culture consisted of 25,000 communities that extended over area larger than California
 - Declined because of extended drought and arrival of Athapascan migrants, leading to abandonment of Four Corners area.

Farmers of the Eastern Woodlands

- Farming culture in eastern North America was dated from the first appearance of pottery about 3,000 years ago.
- Woodland culture combined hunting and gathering with farming
 - Sunflowers, small grains, tobacco
 - Developed a complex social structure
- * Adena culture occupied Ohio River basin from before 1000 B.C.E. to about C.E. 250.
 - Established custom of large burial mounds for leaders

The Hopewell Culture

Hopewell people settled in Ohio-Mississippi Valley between 200 B.C.E. and fifth century C.E.

- Hopewell culture adopted Adena custom of burial mounds.
 - Mounds became larger and more elaborate
 - Rare and precious artifacts from trade network were included in burial mounds of great leaders
- Long-distance trade network
 - Obsidian from the Rocky Mountains
 - Copper from the Great Lakes
 - Mica from the Appalachians
 - Shells from the Gulf Coast

Mississippian Society

- Introduction of bow and arrow, development of new maize variety, and switch from digging sticks to hoes were basis of Mississippian culture.
 - Developed sophisticated maize farming
 - Centered around permanent villages on Mississippi River floodplain, with Cahokia as urban center
 - Linked by river transportation system.
 - Built large effigy earthworks
 - Complex division of labor headed by elite class of rulers
 - Tasks of preventing local conflict, storing food supplies, and redistribution of food required leadership class with power to command.

The Politics of Warfare and Violence

* The late thirteenth century brought a climate change marked by 150 years of cool, dry weather.

- Climate change may have caused an increase in violence and social disorder
 - Hunting communities organized small raids on farming communities.
 - Farming communities fought to gain land for cultivation.
 - Highly organized tribal armies developed
 - The bow and arrow was the deadly weapon of war.
 - Scalping originated among warring tribes.
 - Eventually, many cities collapsed and people scattered forming small decentralized communities.

Part Six:

Cultural Regions of North America on the Eve of Colonization

The Population of Indian America

Map: Indian Settlement before European Colonization

- * The population of the Western Hemisphere in the fifteenth century may have numbered 50 million or more.
- * Population varied by cultural region.
 - Largest populations were centered in Southwest, South, and Northeast--culture areas where first encounters with Europeans occurred.

The Southwest

- Map: Southwestern Indian Groups on the Eve of <u>Colonization</u>
- Aridity central fact of life in Southwest, though a number of rivers flow out of mountain plateaus.
- Most peoples practiced dry farming or irrigated agriculture, living in villages.
 - Dispersed settlements separated by as much as a mile
- Pueblos had a commitment to communal village life
 Region home to Yuman, Pimas, Pueblos, and most recent arrivals, Athapascans who developed into Navajo and Apaches.

The South

- Map: Southern Indian Groups on the Eve of <u>Colonization</u>
- Mild climate with short winters and long summers proved ideal for farming.
- * Large populations lived in villages and towns, often ruled by chiefs.
- Region home to Choctaw, Chickasaw, Creeks, and Cherokees.
- Many groups decimated by disease following the arrival of Europeans resulted in poor documentation of history

The Natchez

- * The Natchez lived in floodplains of lower Mississippi Delta.
- Class society ruled by "Great Sun" and a small group of nobles ruling the majority
- Persistent territorial conflict with other confederacies elevated warriors to an honored status.
- Practiced public torture and human sacrifice of enemies
- Chiefdoms were unstable, resulting in scattering of people into smaller decentralized communities.

The Northeast

Maps: "Northeastern Indian Groups on Eve of Colonization"

- Colder part of eastern woodlands with geography of coastal plains, mountains, rivers, lakes, and valleys.
- * The Iroquois:
 - Lived in present-day Ontario and upstate New York
 - Grew corn, beans, squash, and sunflowers
 - Matrilineal family lineage centered around longhouses
 - Formed confederacy to eliminate warfare
- ***** The Algonquians:
 - Comprised at least 50 distinct, patrilineal cultures
 - Were organized into bands with loose ethnic affiliation in north
 - Farmed and lived in villages in south

Part Seven:

Conclusion

A Continent of Villages, to 1500 Media: Chronology, Chapter 1