

ANT-202 Final Review Sheet for Second Midterm Examination Wednesday November 5, 2014

You **ARE NOT RESPONSIBLE FOR** Underhill pp. 114-116 in Parker and Angeloni

This review covers material from Monday, November 4

Terms/concepts

Neolithic Intensification

Domestication

Extirpation

Brittle versus tough rachis (from text and lecture)

Fertile Crescent

Artifacts/Features

Wall and tower at Jericho

Mud brick walls

Sickles

Tell

Bos primigenius (from book)

Methods

Flotation and Botanical remains (from book)

AMS dating (from book)

Sites/Locations

Jericho

Abu Hureyra

Koster (from text)

Island of (Domestication of the cat)

Theories

Childe's Oasis Hypothesis

Esther Boserup's population pressure theory

Mark Cohen's population pressure theory

Andrew Smith's theory about the emergence of animal domestication (from text)

Peter Rowley-Conwy's theory of overexploitation

Push versus Pull

Individuals

Kathleen Kenyon

V. Gordon Childe

Esther Boserup

Peter Rowley-Conwy

Mark Cohen

	<u>Plants</u>	<u>Animals</u>
SW Asia- (Fertile crescent)	10,000 B.C Wheat, barley, rye	9500 B.C. goats, sheep 6000 B.C. Cattle, pigs
SE Asia	9000 B.C. Rice	7000 B.C. pigs, chickens
Central Africa Mesoamerica/Central America	2000 B.C. Millet Yams 8000 B.C. Squash 4000 B.C. Maize, Sweet potato, beans, avocados	Turkeys
South America	7000 B.C. Squash, 3000 B.C. cotton, potatoes lima beans	3000 B.C. llamas, guinea pigs,
Southeastern North America	2000 B.C. Goosefoot Sunflower Marsh elder	