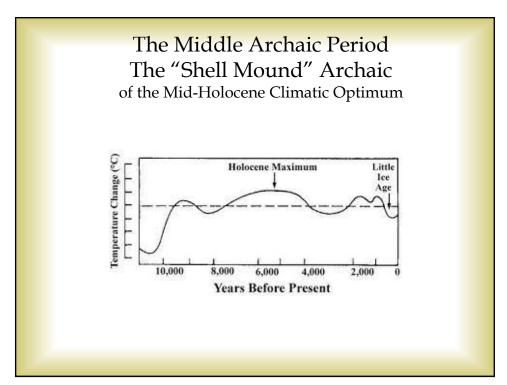
# The First Agricultural Societies (of the Near East)

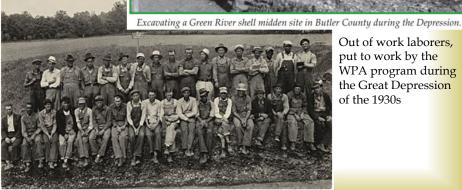
(and Complex Hunter-Gatherer-Fishers)

1

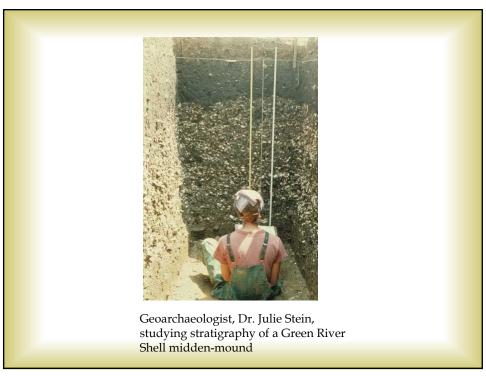


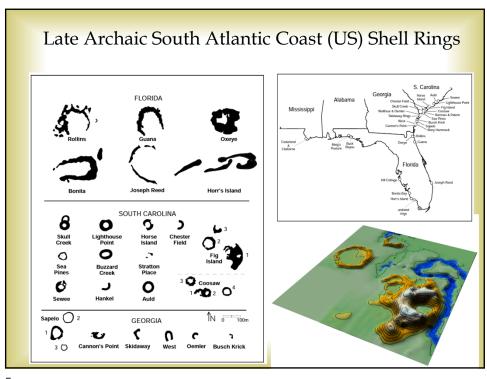


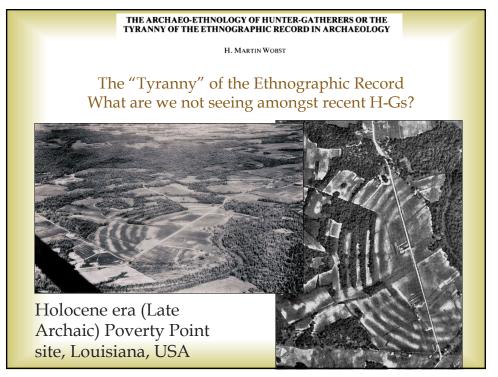


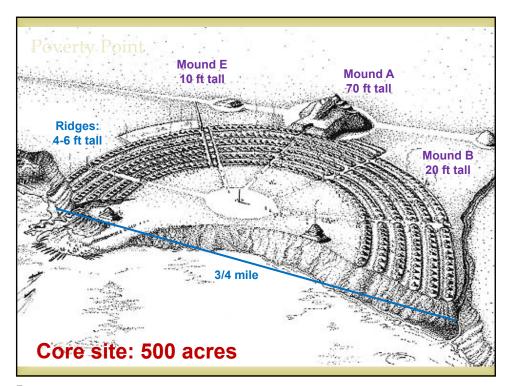


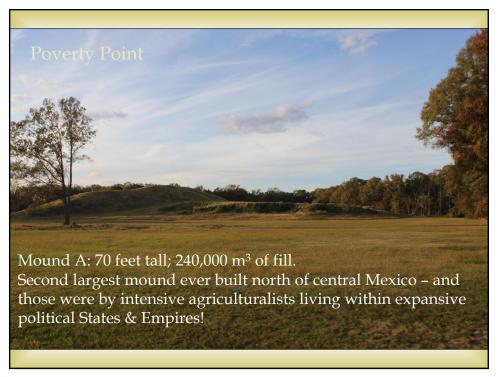
Out of work laborers, put to work by the WPA program during the Great Depression of the 1930s



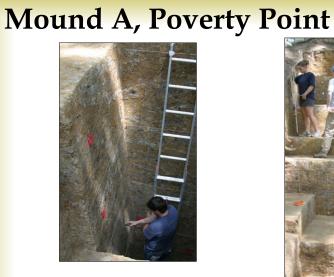




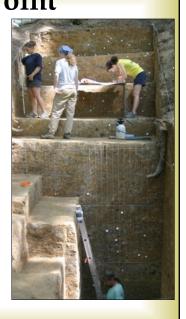




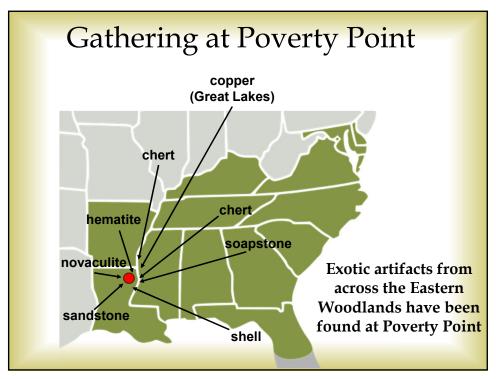


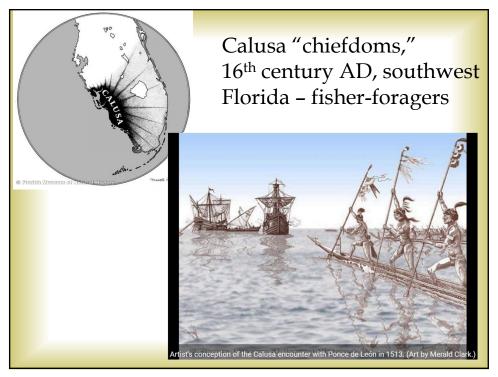


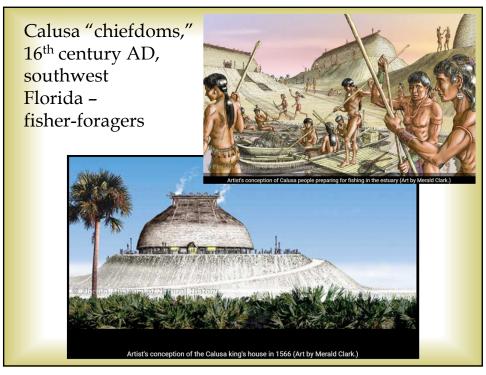
Evidence suggests that the final mound was built in a single season of one year

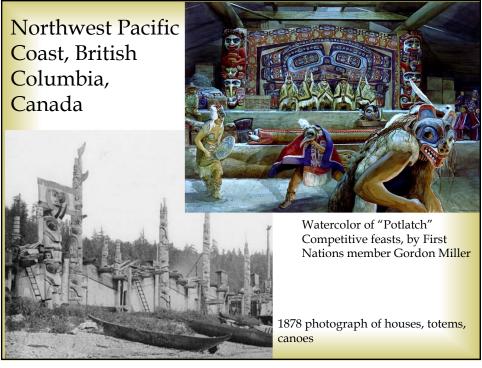


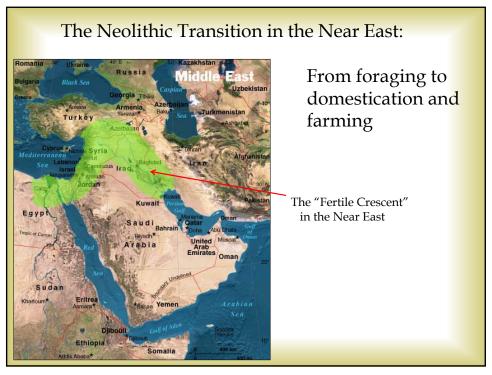
Anthropological Archaeologists from Washington University-St. Louis

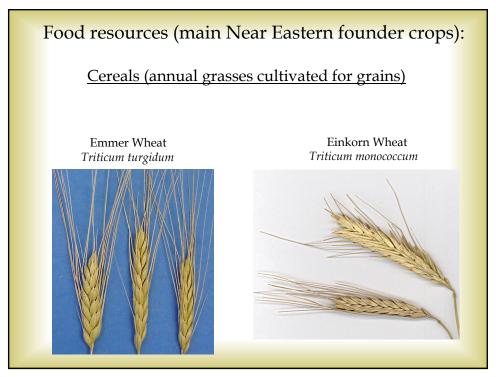


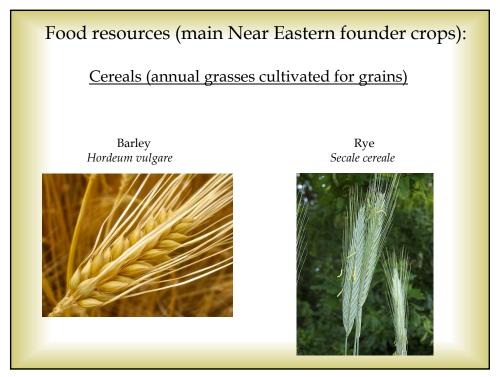




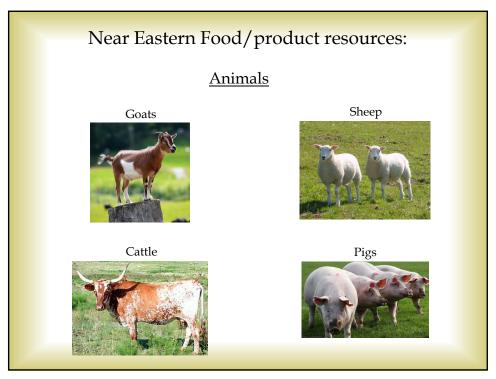


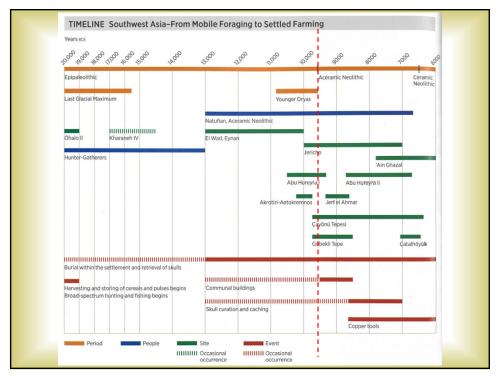


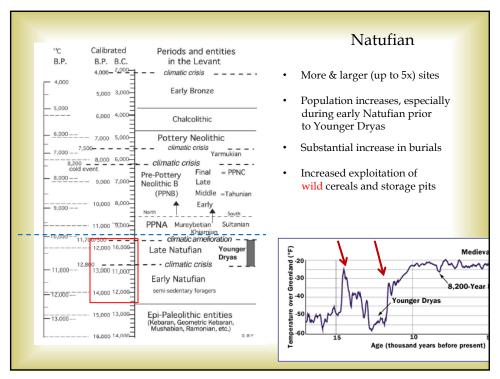


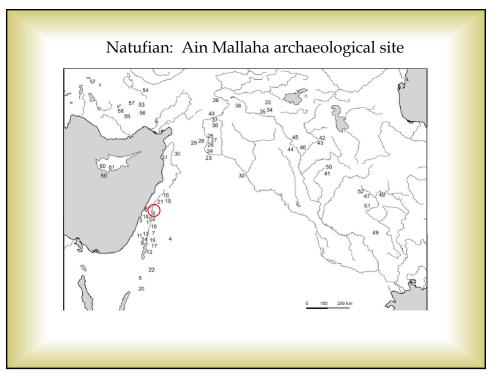










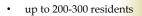


## Natufian: Ain Mallaha One of the earliest villages in the world!



 Round houses, with stone foundations

· Formal hearths





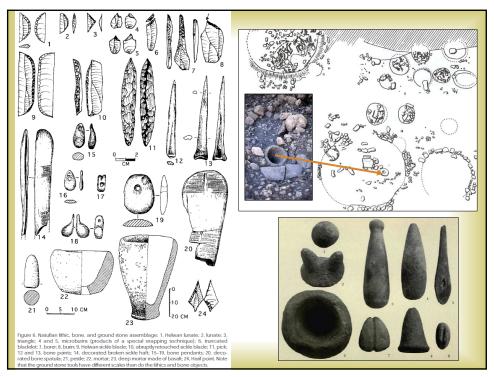


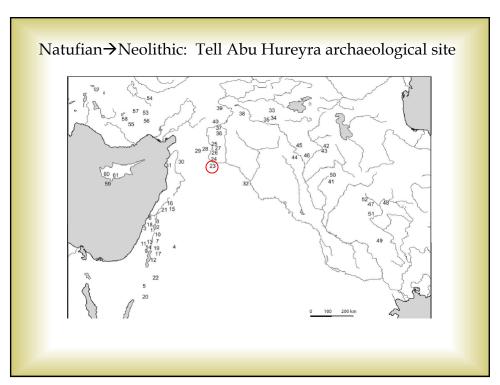
23

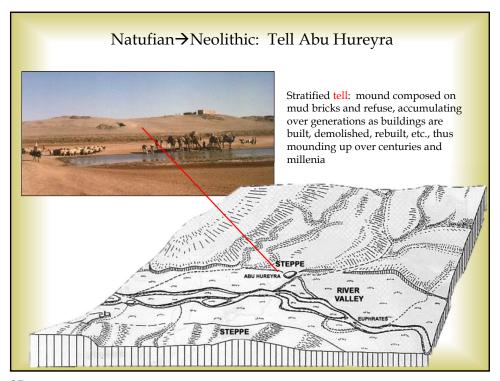
### Natufian: Ain Mallaha One of the earliest villages in the world!

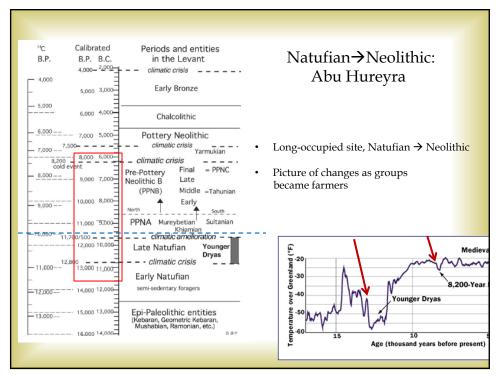
- Burials placed in floors of houses
- Appearance of collective burials (growth of corporate social groups? expression of new forms of "community" membership?)

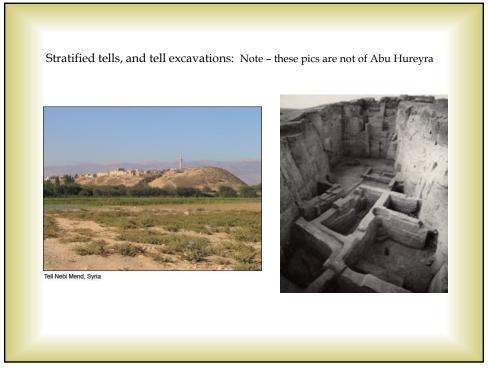


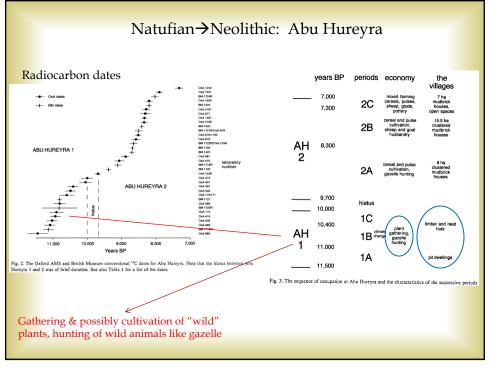


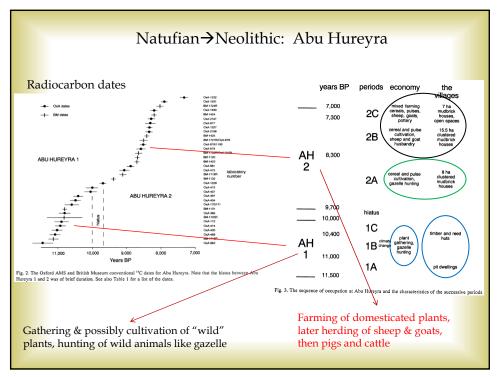


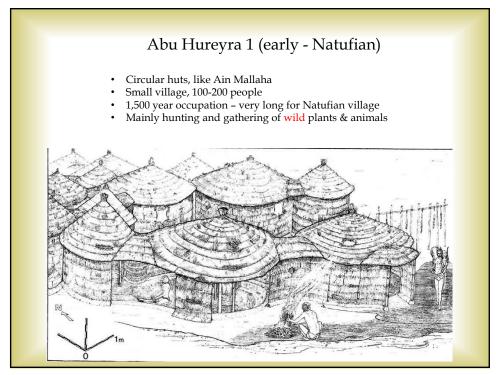






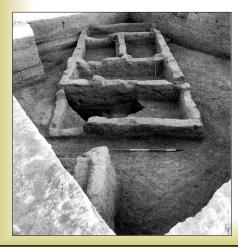


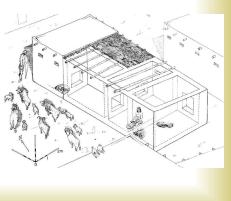




#### Abu Hureyra 2 (late - start of Holocene/Neolithic)

Shift from circular to rectangular houses (also seen at other contemporary sites)
which could be easily expanded and enlarged (curiously, this pattern is usually
seen all over the world when farming villages develop)





33

#### Abu Hureyra 2 (Neolithic)

- Abu Hureyra 2a: 8 hecares
- Abu Hureyra 2b: 15.5 hectares, estimated 4,000-6,000 residents

