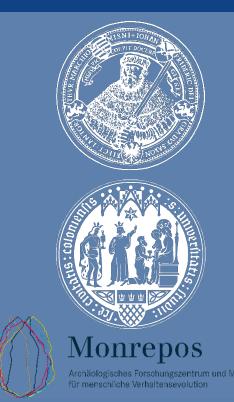




Stiftung
Schleswig-Holsteinische Landesmuseen
Schloss Gottorf

Daniel GroßBirgit Gehlen Elisabeth Noack Clemens Pasda



Three geographical types characterize Eastern-Germany



Lowlands

Middle Range Mountains

Alpine Uplands



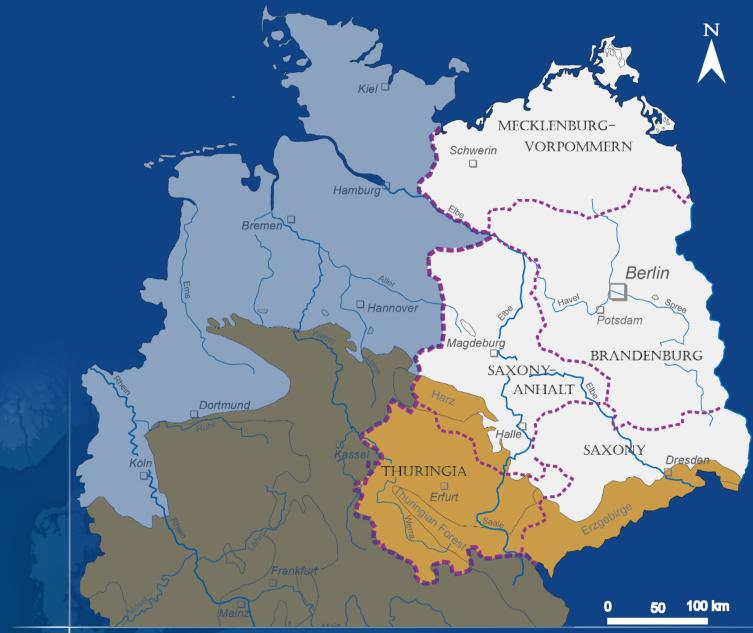








The area of focus in located in the north eastern part





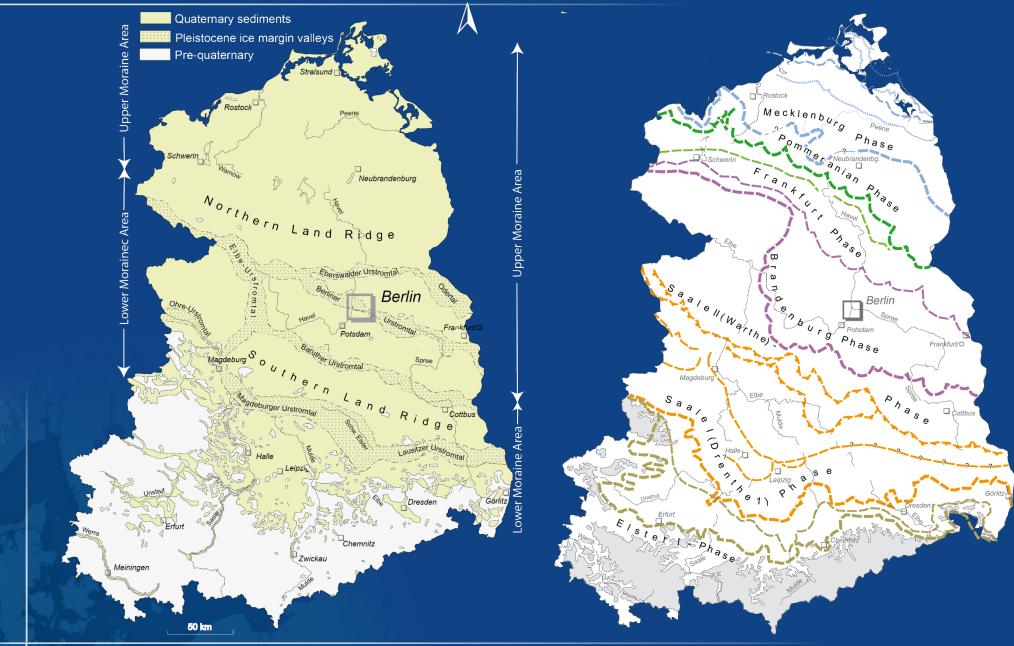








Glacial processes formed a major part of the landscape





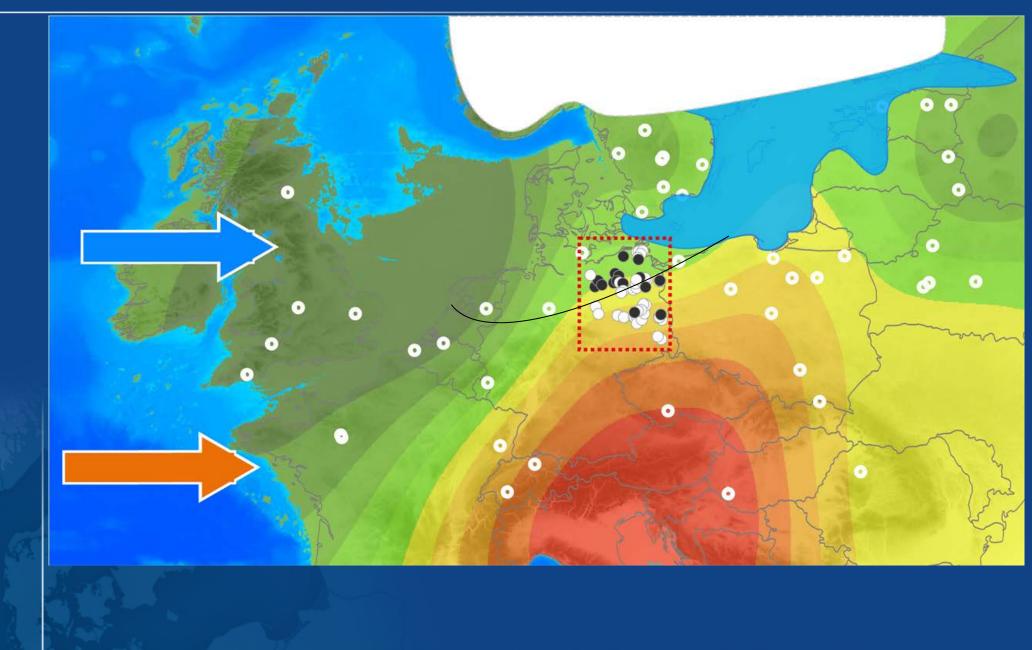








Presence of pine during Younger Dryas













Fauna which is adapted to forests expand



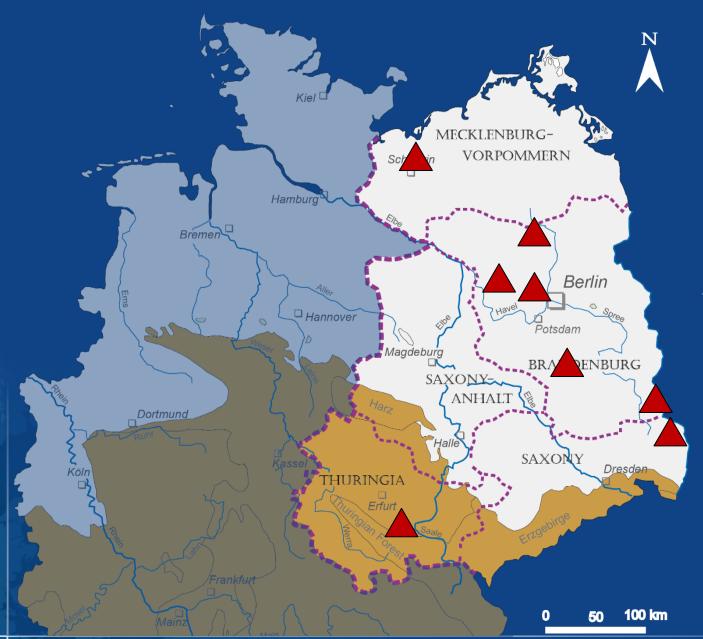








Most sites we present are from the Lowland area



Hohen Viecheln

Burow

Friesack Wustermark

Golßen Kleinlieskow Reichwalde

Abri Fuchskirche



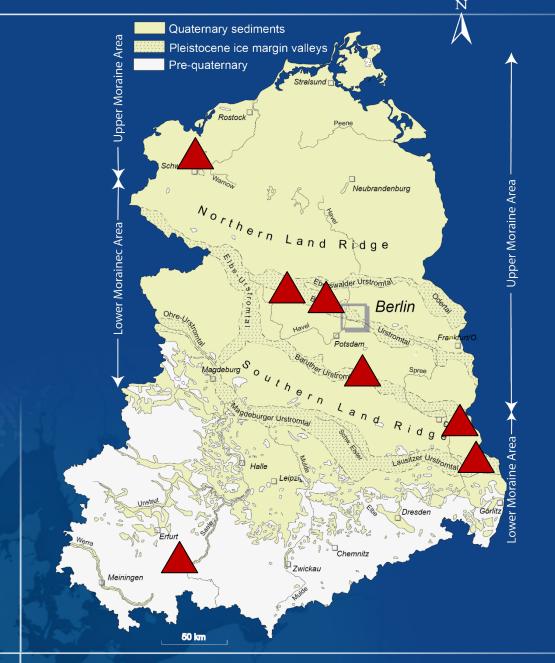








The landscape was formed by glaciers





Hohen Viecheln

Friesack Wustermark

Golßen Kleinlieskow Reichwalde

Abri Fuchskirche



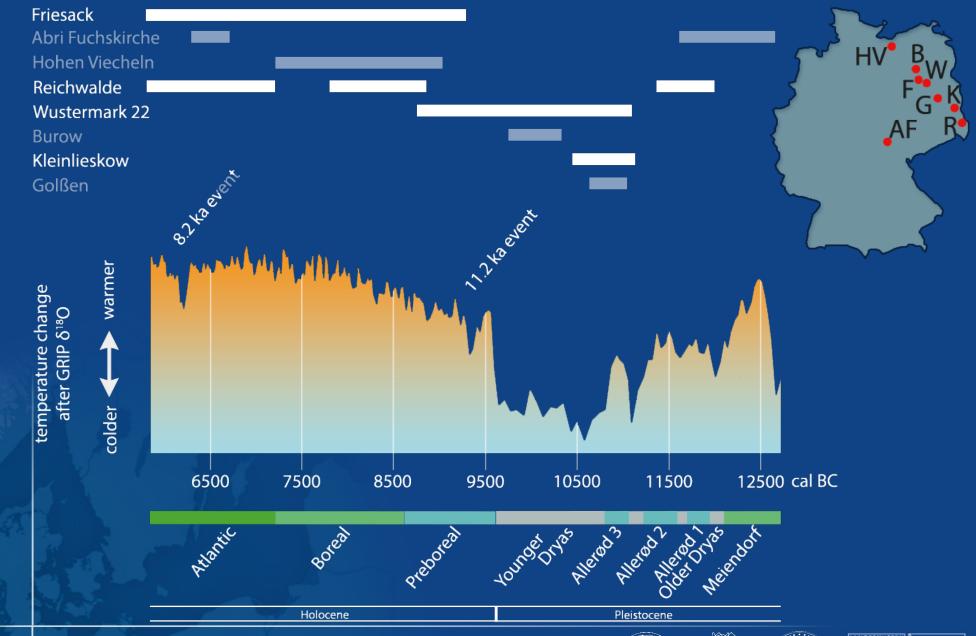








Four sites will be presented in more detail





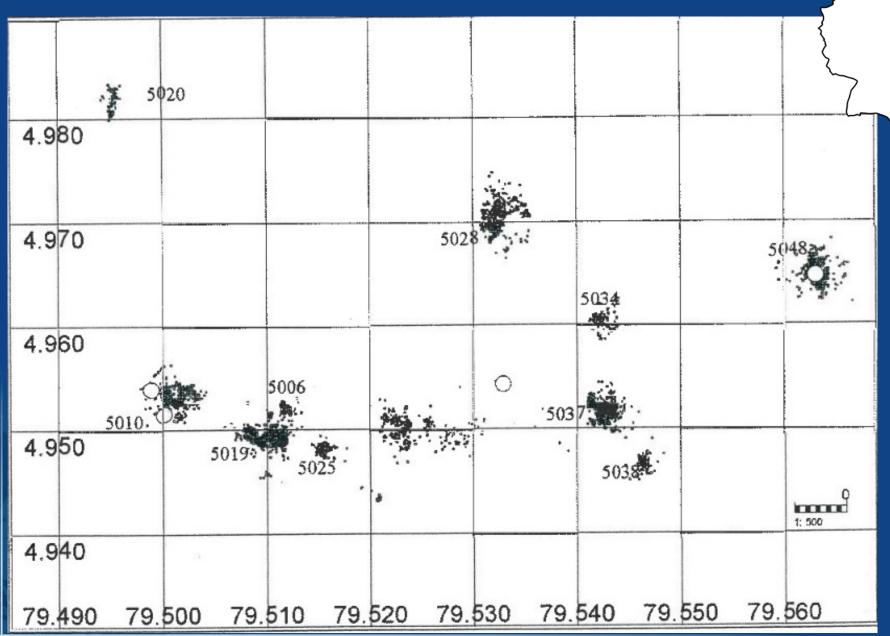






ZBSA

Reichwalde





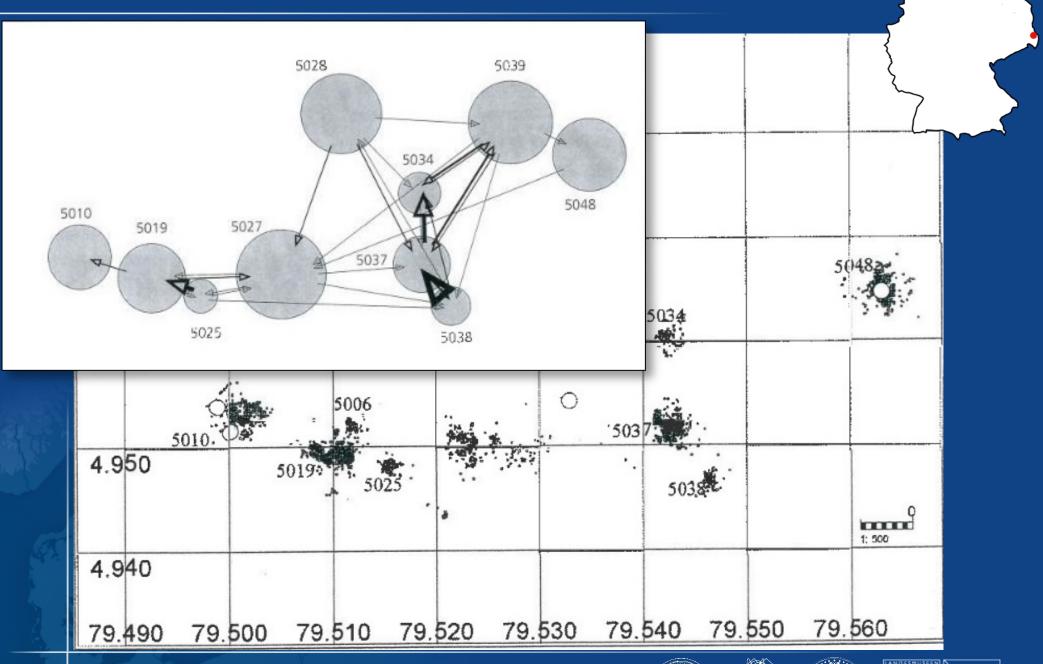








Reichwalde





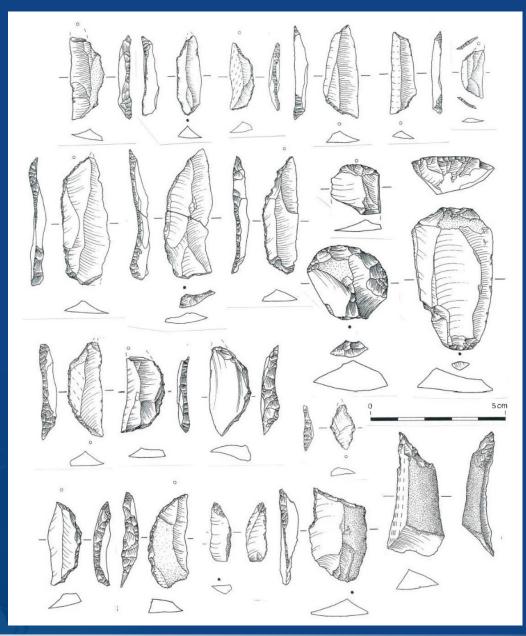








Reichwalde







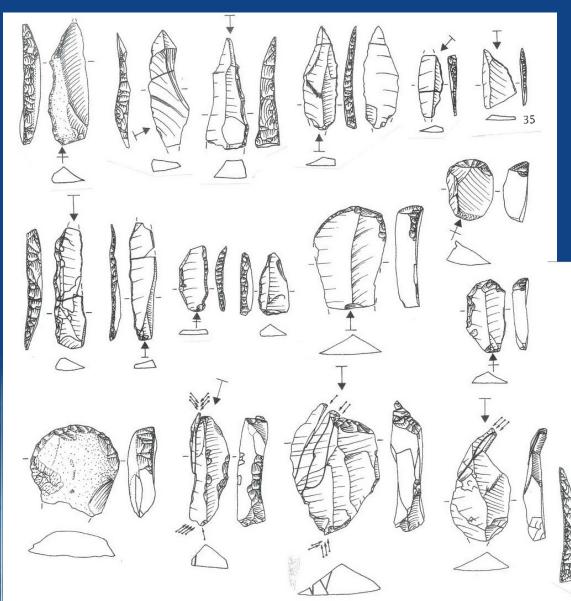




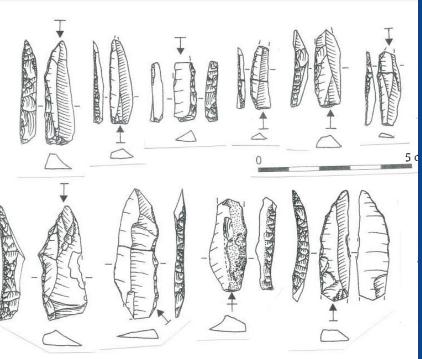




Kleinlieskow 120









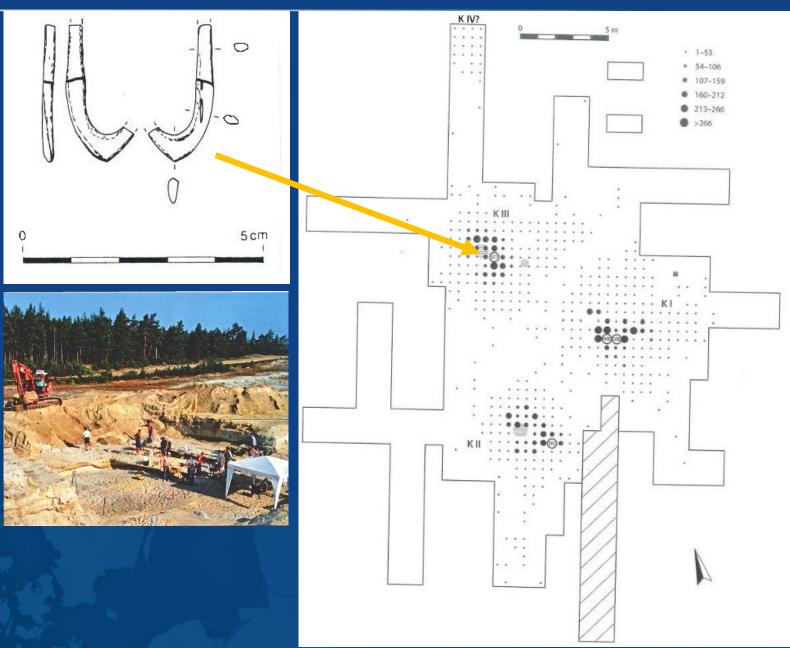








Kleinlieskow 120



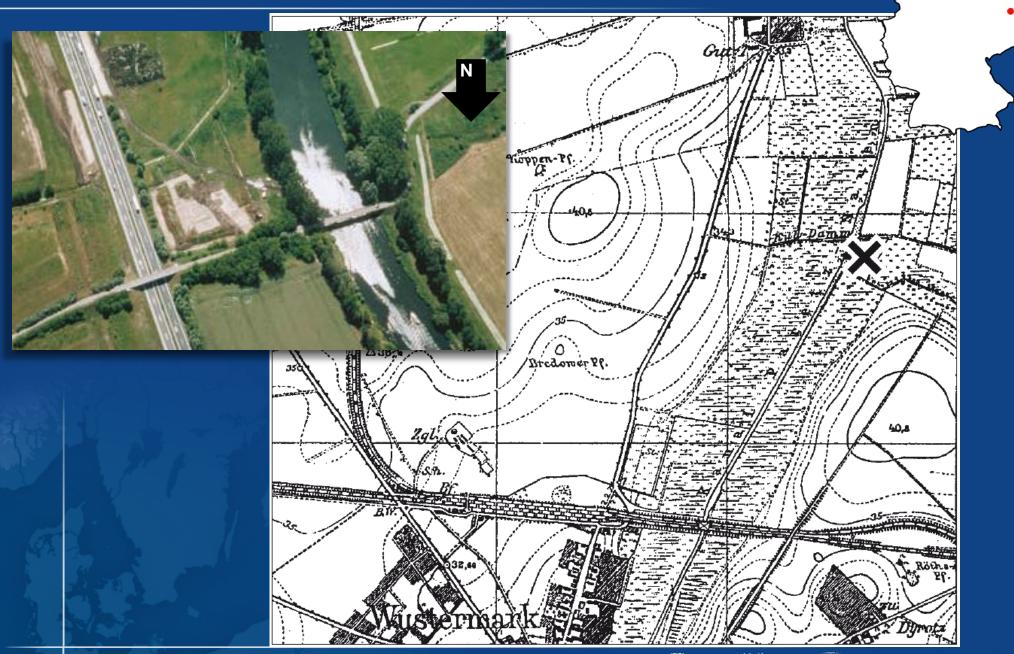








Wustermark 22





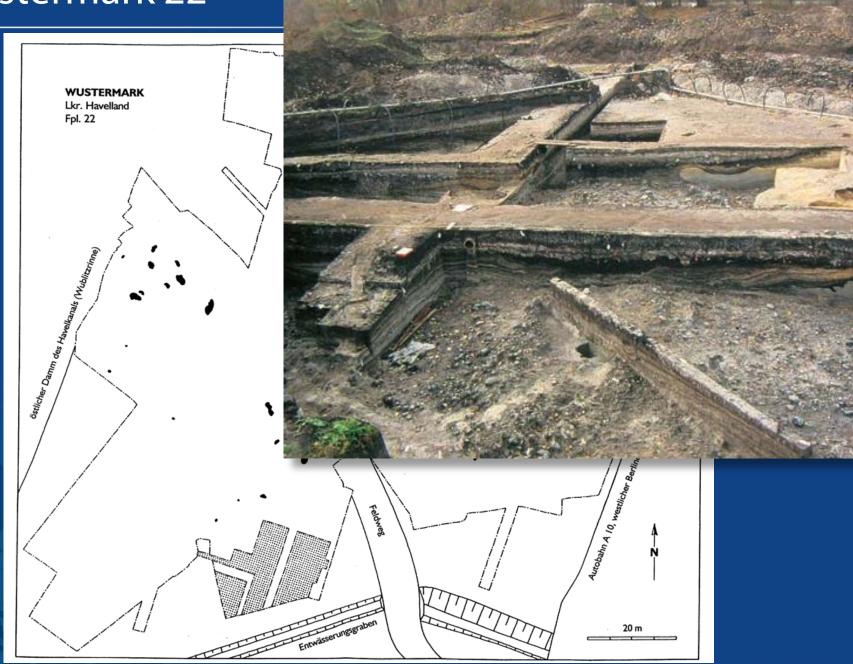








Wustermark 22



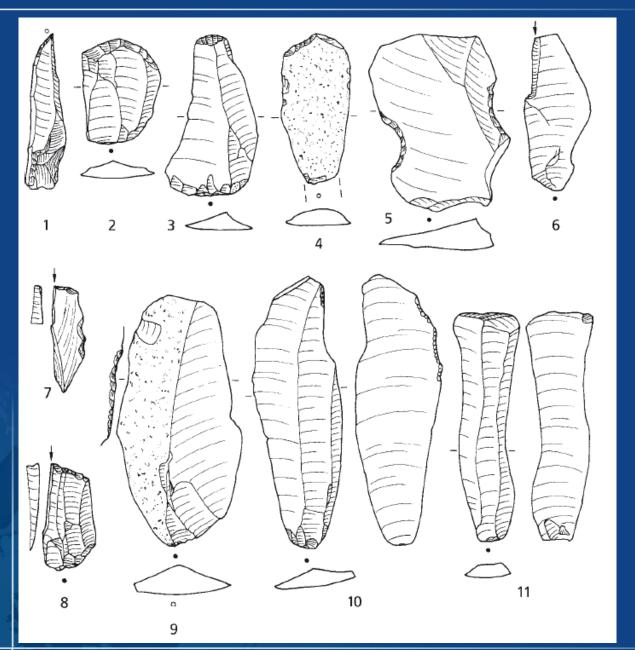


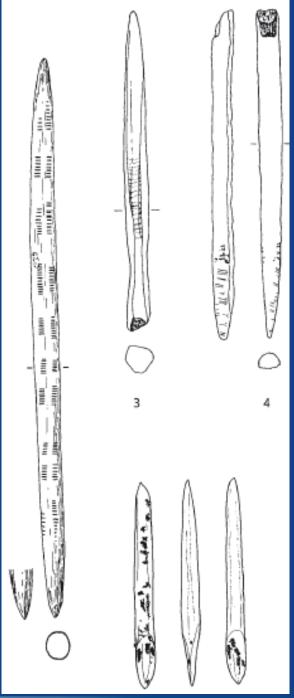






Wustermark 22





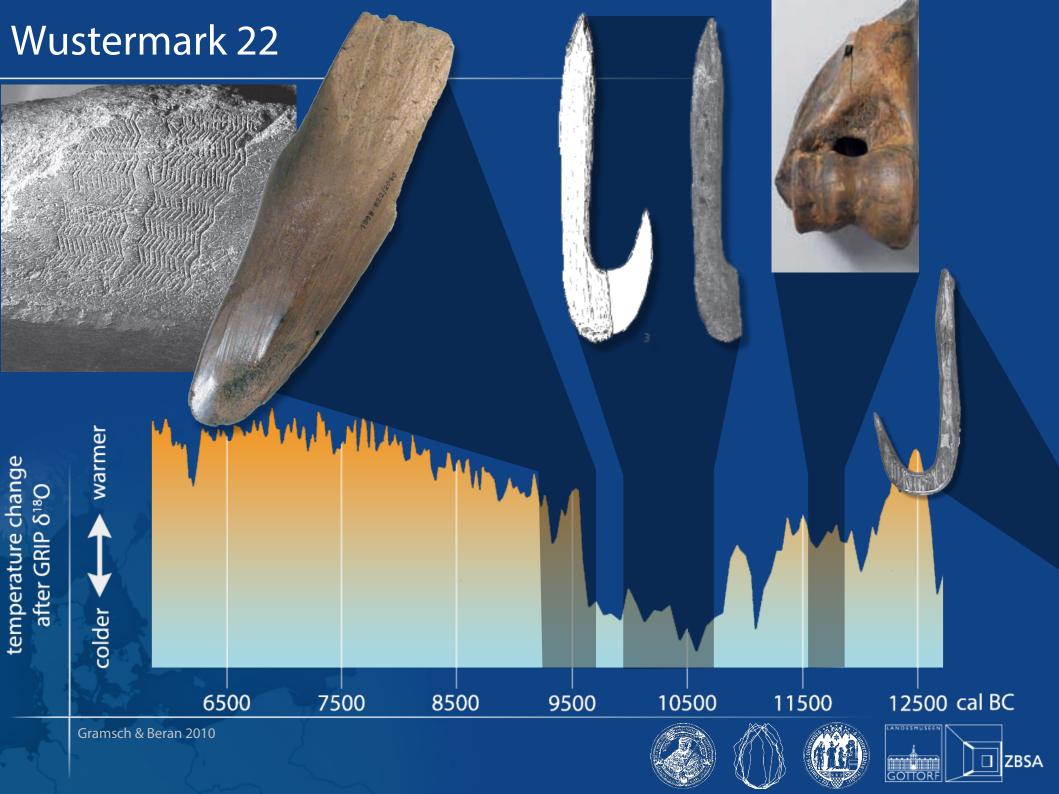












Friesack sites Rhin channel 120 180 240 Friesack 27a Friesack 27b Friesack 4 Friesack



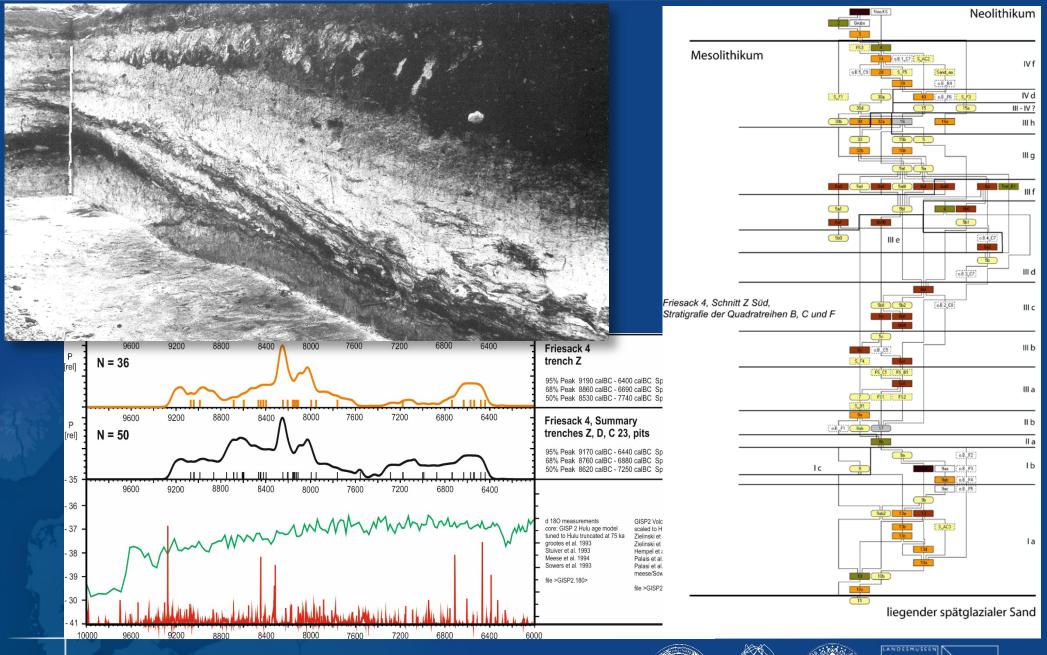








Friesack

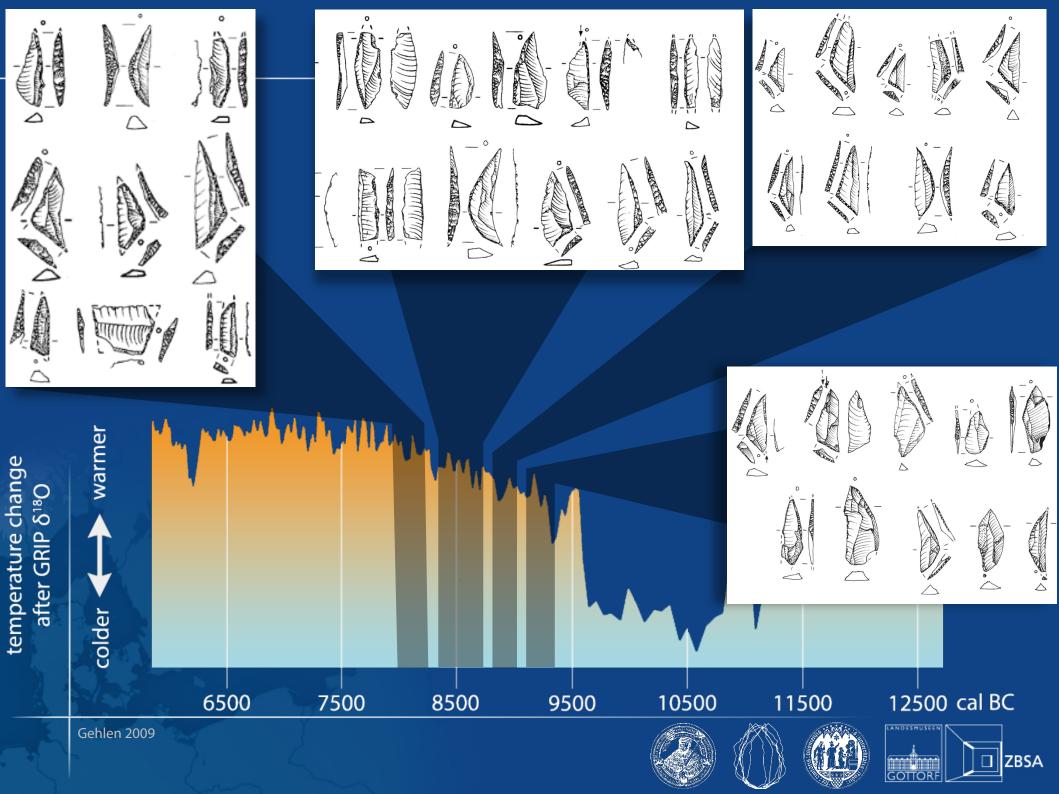












Friesack

Chronozone	simple point	Duvensee type	Pritzerbe type	n
Middle Preboreal	16%	57%	-	92
Late Preboreal	11%	33%	28%	80
Early Boreal	16%	5%	44%	112
Late Boreal/Early Atlantic	63%	4%	4%	107

ratio of bone point types from Friesack 4

exemplified by finds from Hohen Viecheln







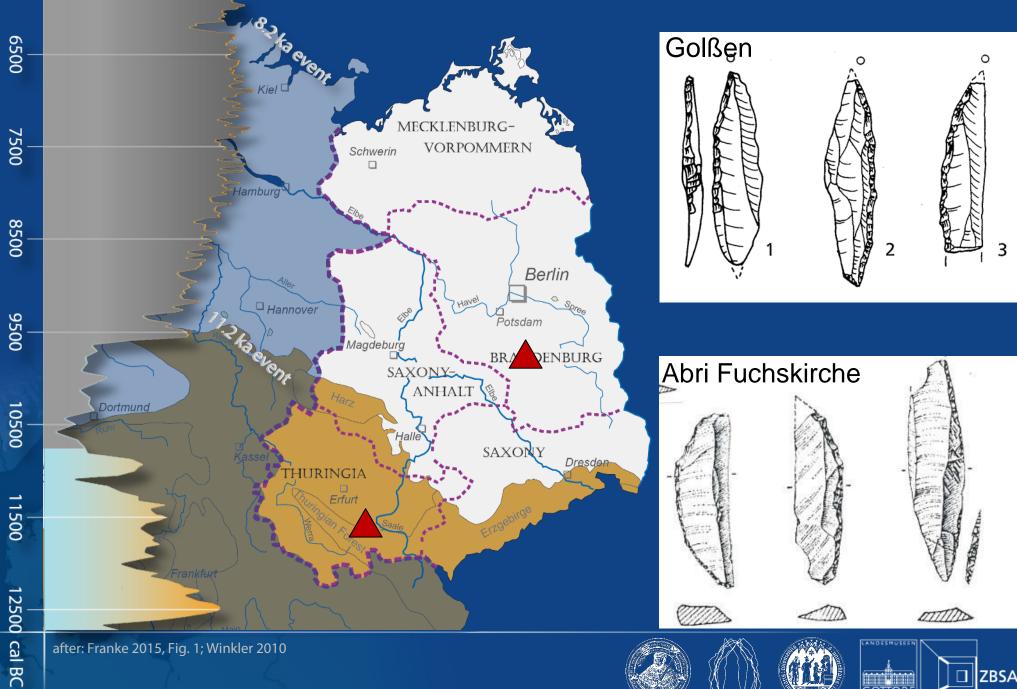








During the Allerød backed industries/FMG are common











Tanged points are typical for the Younger Dryas







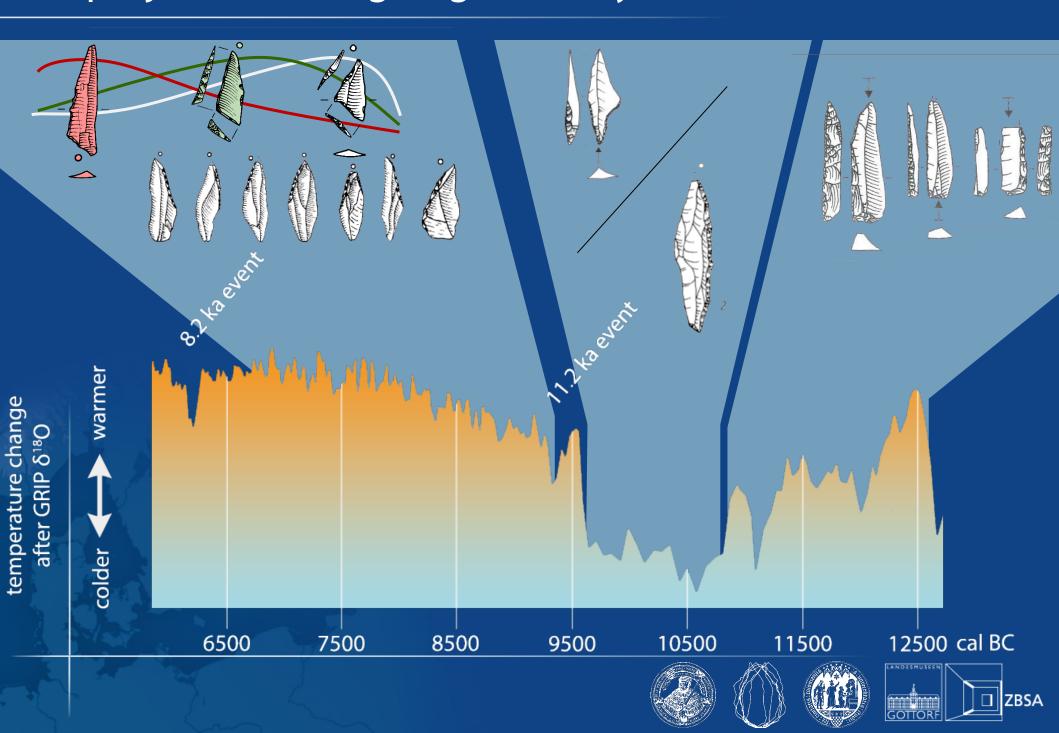


Microliths are typical projectiles in the Early Holocene

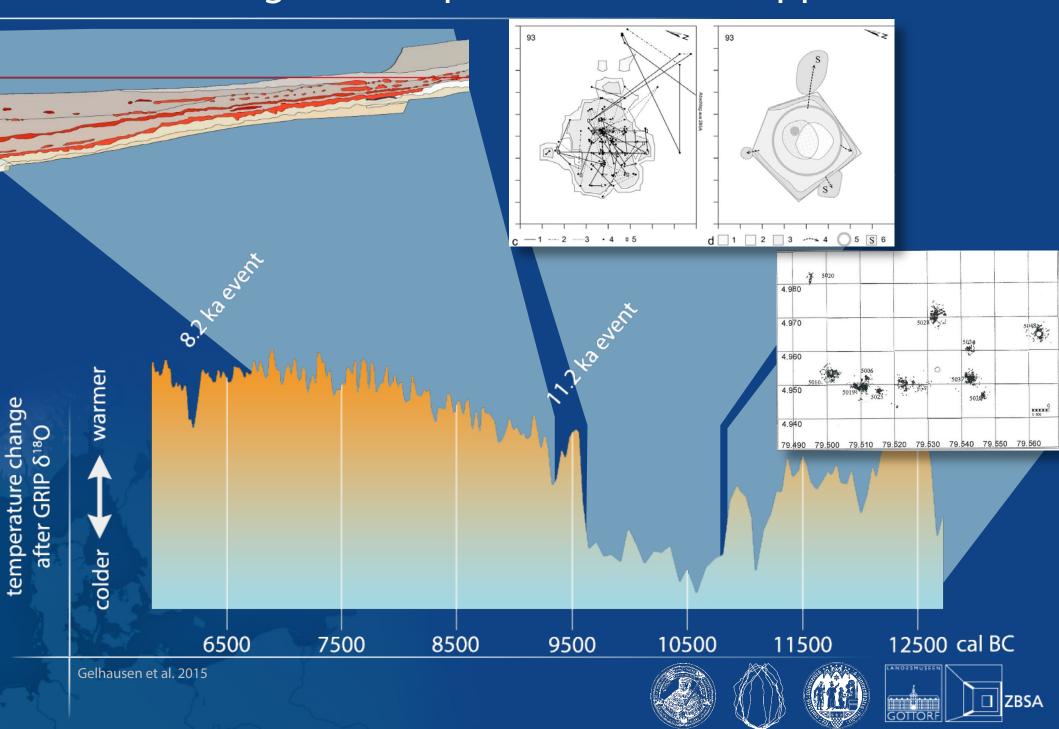


ZBSA

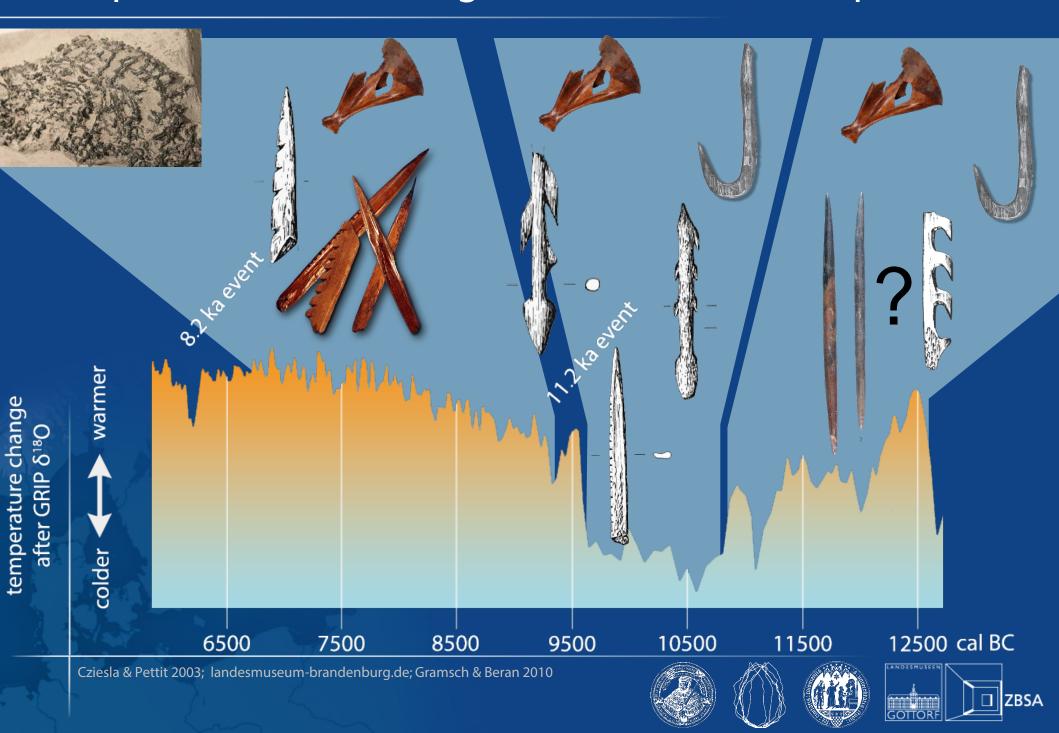
The projectiles change significantly around 9600 BC



The archaeological sites provide different opportunities



Food procurement strategies differ in certain aspects



Are there changes in mobility and land use?

