

## Archaeologists discover location of historic battle fought by Caesar in Dutch river area

December 16 2015



An overview of human skeletal remains from the Late Iron Age, dredged up in Kessel. Credit: Vrije Universiteit Amsterdam

At a press conference held on Friday Dec. 11, 2015 in the Allard Pierson Museum in Amsterdam, archaeologist Nico Roymans from the Vrije Universiteit Amsterdam announced a discovery that is truly unique for



Dutch archaeology: the location where the Roman general and statesman Julius Caesar massacred two Germanic tribes in the year 55 BC. The location of this battle, which Caesar wrote about in detail in Book IV of his *De Bello Gallico*, was unknown to date. It is the earliest known battle on Dutch soil. The conclusions are based on a combination of historical, archaeological, and geochemical data.

## Skeletal remains, swords and spearheads

It is the first time that the presence of Caesar and his troops in Dutch territory has been explicitly proven. The finds from this battle include large numbers of skeletal remains, swords, spearheads, and a helmet. The two Germanic tribes, the Tencteri and the Usipetes, originated in the area east of the Rhine and had explicitly appealed to Caesar for asylum. Caesar rejected this request for asylum and ordered his troops to destroy the tribes by violent means. Nowadays, we would label such action genocide.

During the press conference, Roymans described in detail the discoveries made in Kessel (North Brabant) and their historical significance. He also showed weapons and skeletal remains from this battle.

## Provided by University of Amsterdam

Citation: Archaeologists discover location of historic battle fought by Caesar in Dutch river area (2015, December 16) retrieved 10 April 2024 from <a href="https://phys.org/news/2015-12-archaeologists-historic-fought-caesar-dutch.html">https://phys.org/news/2015-12-archaeologists-historic-fought-caesar-dutch.html</a>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.