

Dendrokronologisk analys. Arkeologisk undersökning i Gamleby, Västervik, Småland

Eggertsson, Olafur

1998

Document Version: Förlagets slutgiltiga version

Link to publication

Citation for published version (APA):

Eggertsson, O. (1998). Dendrokronologisk analys. Arkeologisk undersökning i Gamleby, Västervik, Småland. Lund University.

Total number of authors:

General rights

Unless other specific re-use rights are stated the following general rights apply:

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

• Users may download and print one copy of any publication from the public portal for the purpose of private study

- You may not further distribute the material or use it for any profit-making activity or commercial gain
 You may freely distribute the URL identifying the publication in the public portal

Read more about Creative commons licenses: https://creativecommons.org/licenses/

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

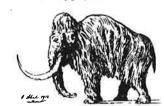
LUND UNIVERSITY

PO Box 117 221 00 Lund +46 46-222 00 00



LUND UNIVERSITY

DEPARTMENT OF QUATERNARY GEOLOGY KVARTARGEOLOGISKA AVDELNINGEN



DENDROKRONOLOGISK ANALYS Laboratoriet för Vedanatomi och Dendrokronologi

Uppdragsgivare: Pierre Gustafsson, Kulbackens Museum, Box 257, 593 23 Västervik

Socken/Stad: Gamleby, Kalmar län Prov nr:

Antal prover: 7

Dendrokronologiskt objekt: Träanläggning, troligen en kavelbro.

Bearbetat av: Ólafur Eggertsson / Hans Linderson

Information: Det gick ej att datera proverna pga: 1) trädslag gran. 2) deformerade prover

in situ .

Resultat:

CATRAS dendro nr:	Trädslag	Antal radie	Antal årsringar	prov nr:	Datering (fällningstid)*
75340	Gran	1	60		Ej daterad
75341	Gran	1	79		Ej daterad
75342	Gran	3	80		Ej daterad

Mätresultaten kommer att bevaras på laboratoriet och utnyttjas i universitetets forskning.

Proverna kommer att ingå i RAÄ's arkiv och förvaltas av laboratoriet

Med hälsning och önskan om fortsatt samarbete

FD Ólafur Eggertsson