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Eggertsson, Olafur

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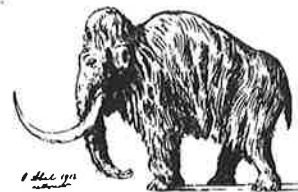
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DEPARTMENT OF QUATERNARY GEOLOGY
KVARTÄRGEOLOGISKA ÄVDELNINGEN

24 Augusti 1998



DENDROKRONOLOGISK ANALYS
Laboratoriet för Vedanatomi och Dendrokronologi

Uppdragsgivare: Lennart Grandelius, Eksjö Kommun, 575 80 Eksjö
Socken/Stad: Vetlanda ku. **Prov nr:** **Antal prover: 1**
Dendrokronologiskt objekt: Norregård, Aneby, ”ås centrum i mitten, 8 m”

Bearbetat av: Ólafur Eggertsson

Information: Det gick bra att datera provet hög korrelation mot grundkurvan för norra Småland, fällningstid: vintern 1787-88

Resultat:

CATRAS dendro nr:	Trädslag	Antal radie	Antal årsringar	prov nr:	Datering (fällningstid)*
75359	Tall	2	64		Vintern 1787-88

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

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