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DEPARTMENT OF QUATERNARY GEOLOGY
KVARTÄRGEOLOGISKA AVDELNINGEN
HANS LINDERSON



4 Mars 2009

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Hans Linderson

**VEDANATOMISK ANALYS AV INTERMORÄNA ORGANISKA
SEDIMENT VID STORA GÄDDEVIK I SMÅLAND**

Uppdragsgivare: Per Möller, Geologiska inst, Lunds Universitet

Lokalitet: Stora Gäddevik, Småland

Objekt: Naturfynd, intermoräna sediment.

Material: Ved

Analys: Total **Antal prover:** 3

Övrigt:

Information:

Prover som är uttagna till C14 indikeras av bedömd egenålder.

a) Ung stam med 27 årsringar

Resultat:

Provbe- teckning	LATIN NAMN	Svenskt namn	Stam/ Ung stam /Gren/Rot	Egenålder år Y=avst. bark	Frekvenser	
					Antalanalyserat material	Procent av
"Benlik ved"	Betula	björk	Ung stam a)		1	100
"Rot"	Betula	björk	Rot		1	100
"ej Rot"	Betula	björk	Gren		1	100

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