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Vedanatomisk analys. Båtar från Moselbukta på Svalbard och Vitön

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Vedanatomisk Analys
Laboratoriet för Vedanatomy och Dendrokronologi

Uppdragsgivare: Johan Rönby, Södertörn högskola, box 4104 Huddinge

Lokalitet: Svalbard, Moselbukta (1-14), Vitön (15).

Objekt: Vrak 1 (1-3), båt 1 (4-7), båt 2 (8-10), båt 3 (11-14), artefakt 1 (15)

Material: Kol/ved, rent / ej rent

Analys: alla / stickprov **Antal prover:** 14

Övrigt: C-14 analys: 1,3,4,8,11 och 15. Dendrokronologisk analys: 1 och 2.

Proverna 1 och 2 återsänds för visning

Bearbetat av: Hans Linderson

Resultat:

Prov Nr	Antal	%	Latinskt namn	Svenskt namn	Stam/ Ung stam /Gren	Egenålder år, Y= avst.bark	C-14 Ring nr	Anmärkning
1	1	100	Pinus sylvestris	Tall	Stam	47+Y<50	20-43	
2	1	100	Pinus sylvestris	Tall	Stam	Ca120+Y<40		
3	1	100	Pinus sylvestris	Tall	Stam	Ca 40+Y<80	20-40	
4	1	100	Pinus sylvestris	Tall	Stam	Ca 25+Y<50	20-25	
5	1	100	Pinus sylvestris	Tall	Stam	Ca70+ Y<5		
6	1	100	Juniperus	En	Gren	6, Y=0		
8	1	100	Pinus sylvestris	Tall	Stam	Ca30+Y<100	10-20	
9	1	100	Pinus sylvestris	Tall	Stam	Ca50,Y<5		
10	1	100	Juniperus	En	Gren	13,Y=0		
11	1	100	Pinus sylvestris	Tall	Stam	Ca 10+Y<80	3-8	
12	1	100	Pinus sylvestris	Tall	Stam/Gren	35, Y=0		Mkt tätvuxen
13	1	100	Pinus sylvestris	Tall	Stam	Ca 60+Y<10		
14	1	100	Juniperus	En	Gren	10,Y=0		
15	1	100	Larix	Lärk	Stam	Ca30+Y<100	10-18	