

Poznań, 18-03-2004

## Report

on C-14 dating in the Poznań Radiocarbon Laboratory

Customer: **Dr Tiina Jäkärä**

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Finland

Job no.: 428/04

<i>Sample name</i>	<i>Lab. no.</i>	<i>Age 14C</i>	<i>Remark</i>
Satakunta 5	Poz-5494	690 ± 30 BP	

Comments: Results of calibration of 14C dates enclosed

Head of the Laboratory

  
Dr. hab. Tomasz Goslar, prof. UAM

Results of calibration of 14C dates – order 428/04.

Given are intervals of calendar age, where the true ages of the samples encompass with the probability of ca. 68% and ca. 95%. The calibration was made with the OxCal software.

INFORM : References - Atmospheric data from Stuiver et al. (1998); OxCal v3.5 Bronk Ramsey (2000); cub r:4 sd:12 prob usp[chron]

Satakunta 5 : 690±30BP

68.2% probability

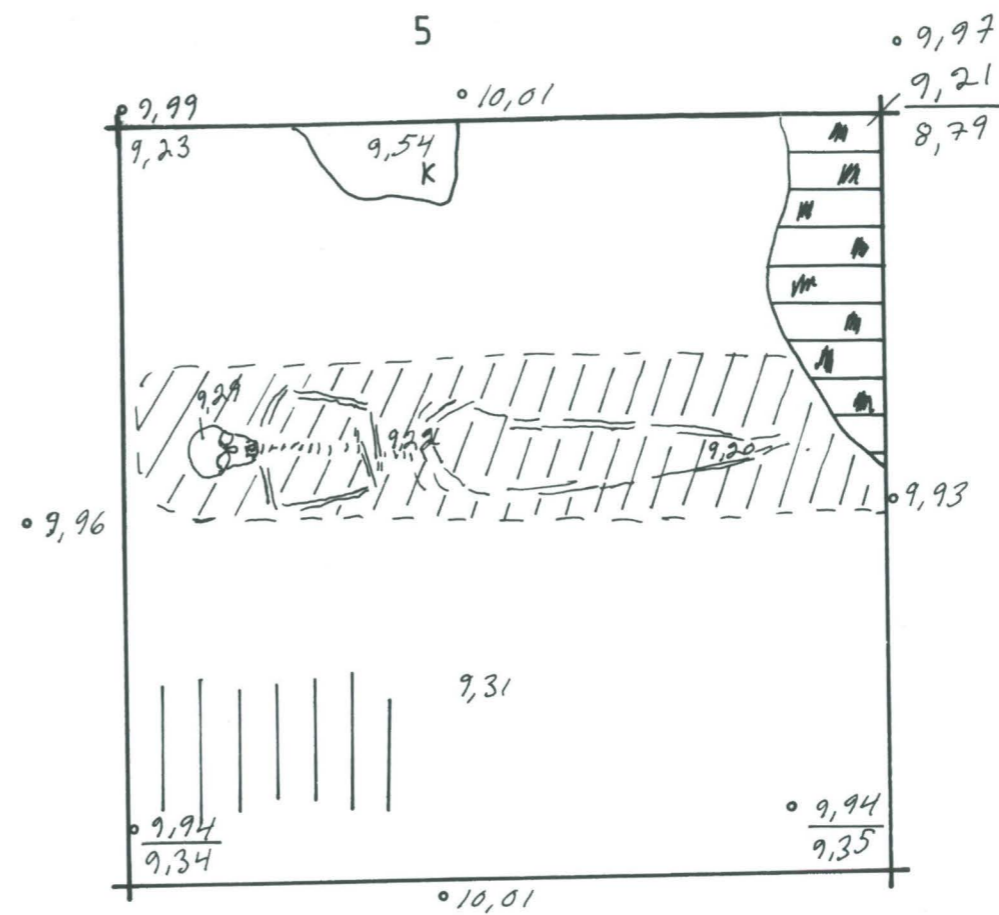
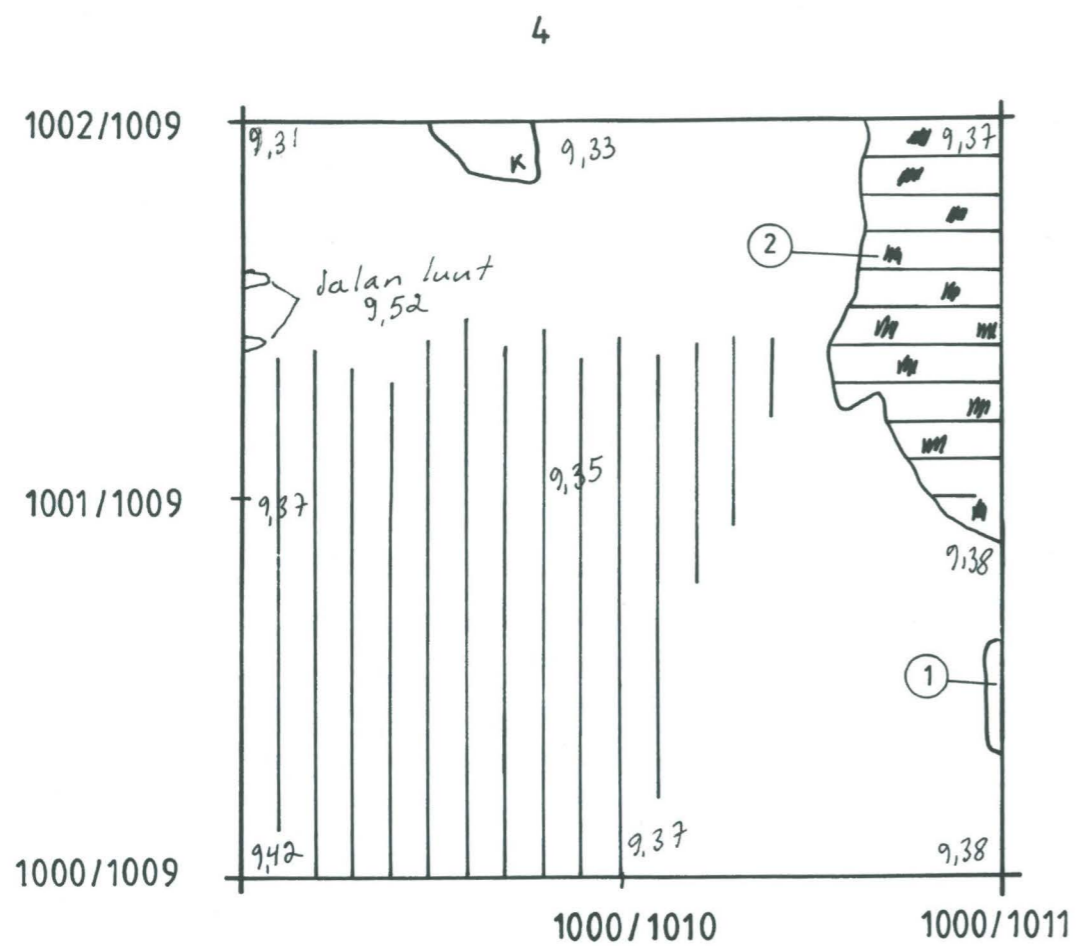
1280AD (49.8%) 1305AD



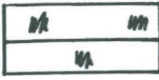

1370AD (18.4%) 1385AD

95.4% probability

1270AD (61.6%) 1330AD

1350AD (33.8%) 1390AD

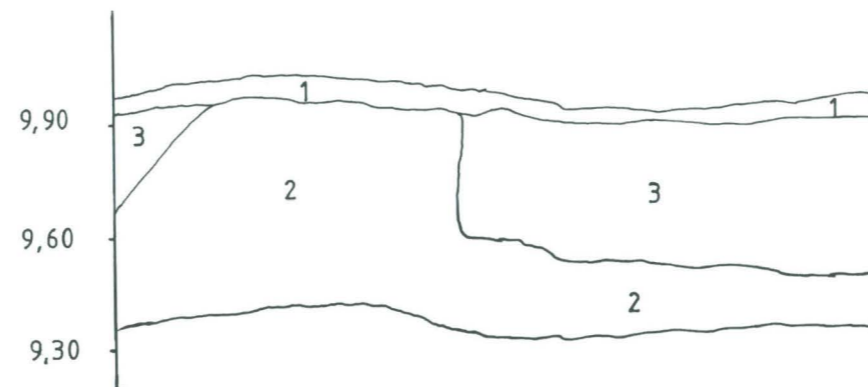


-  puhdas hiekka
-  tumma likamaa
-  tumma hiilensekainen likamaa
-  hautakuoppa

- ① v. 2002 tutkitun haudan pääty
- ② jätekuoppa (?)
- 9,96 pinta



ULVILA LIIKISTÖ	ALUE 1b
T. Jäkärä 2003	Tasot 4 & 5
MITTAUSDOKUMENTOINTI	MK 1:20
T. Jäkärä	MUSEOVIRASTO RHO HELSINKI
	886.2.12
	<b>KARTTA 1</b>



- 1 pintakerros
- 2 puhdas hiekka
- 3 tumma likamaa



ULVILA. LIIKISTÖ T. Jäkärä 2003	ALUE 1b Eteläprofiili MK 1:20
MITTAUSDOKUMENTOINTI T. Jäkärä	MUSEOVIRASTO RHO HELSINKI 886.2.13
KARTTA 2	