



2008/10004

12/12/2023

Pieter Laloo

GATE

Dorpsstraat 73

8450 Bredene

RADIOCARBON DATING REPORT

Alveringem Kaatsspelstraat

RICH-34449 (VNR30) : 1206±24BP

68.2% probability

770AD (68.2%) 880AD

95.4% probability

700AD (1.9%) 730AD

770AD (93.5%) 890AD

RICH-34448 (VNR 107) : 935±24BP

68.2% probability

1040AD (68.2%) 1160AD

95.4% probability

1030AD (95.4%) 1170AD

Jabbeke Vlamingveld

RICH-34447 (VNR 41) : 3361±28BP

68.2% probability

1740BC (5.7%) 1720BC

1690BC (62.5%) 1610BC

95.4% probability

1740BC (10.9%) 1710BC

1700BC (84.5%) 1540BC

Bornem Groot Schoor

RICH-34450 (9009) : 426±24BP

68.2% probability

1440AD (68.2%) 1470AD

95.4% probability

1420AD (94.0%) 1500AD

1600AD (1.4%) 1610AD

Torhout Kortemarktstaat

RICH-34446 (VNR 19) : 360±24BP

68.2% probability

1470AD (38.3%) 1520AD

1580AD (29.9%) 1630AD

95.4% probability

1450AD (47.7%) 1530AD

1550AD (47.7%) 1640AD

Brugge Sint-Annarei

RICH-34445 (VNR 127) : 1125±25BP

68.2% probability

890AD (8.5%) 905AD

915AD (59.7%) 975AD

95.4% probability

880AD (95.4%) 1000AD

Antwerpen 2022L131

RICH-34440 (boring A3) : 4452±28BP

68.2% probability

3330BC (35.0%) 3230BC

3180BC (5.3%) 3150BC

3110BC (27.9%) 3020BC

95.4% probability

3340BC (43.4%) 3210BC

3200BC (52.0%) 3010BC

RICH-34441 (boring A5) : 3382±27BP

68.2% probability

1740BC (7.2%) 1720BC

1690BC (61.0%) 1620BC

95.4% probability

1750BC (93.2%) 1600BC

1580BC (2.2%) 1540BC

RICH-34442 (boring A8) : 4165±28BP

68.2% probability

2880BC (13.8%) 2840BC

2820BC (31.5%) 2740BC

2730BC (22.9%) 2670BC

95.4% probability

2880BC (95.4%) 2630BC

RICH-34443 (boring A9) : 3990±28BP

68.2% probability

2565BC (39.2%) 2530BC

2495BC (29.0%) 2465BC

95.4% probability

2580BC (95.4%) 2460BC

RICH-34444 (boring A12) : 3950±27BP

68.2% probability

2570BC (14.5%) 2530BC

2500BC (34.6%) 2450BC

2420BC (7.2%) 2400BC

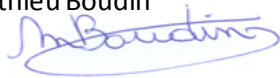
2380BC (11.8%) 2350BC

95.4% probability

2570BC (19.8%) 2520BC

2500BC (75.6%) 2340BC

Met vriendelijke groeten,
Mathieu Boudin



Mathieu.boudin@kikirpa.be