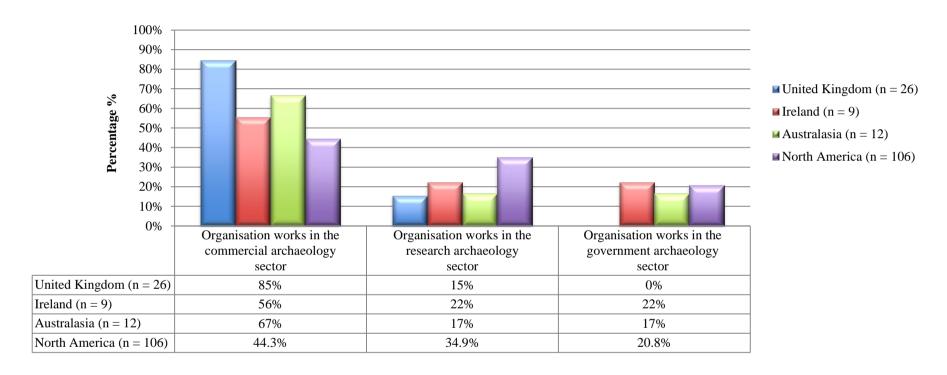
Chapter 7: Archaeological manual/guideline analysis and interview results

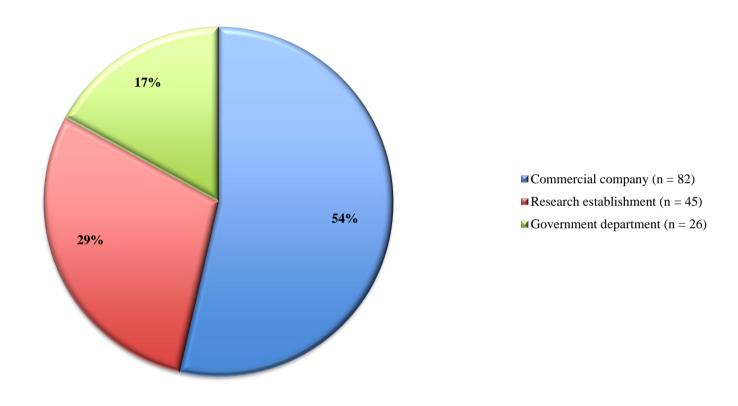
7.1 Archaeological manual/guideline analysis results

Please note that during the analytical assessment of the archaeological manuals/guidelines gathered during the course of this Project, not all of the archaeological manuals/guidelines could be assessed against all of the analytical criteria used. This is because some of the archaeological manuals/guidelines failed to discuss some of the analytical criteria that were being assessed. As a result, some of the analytical graphs presented in this results section will not total 100%, as not all of the archaeological manuals/guidelines could be used for that particular analysis.

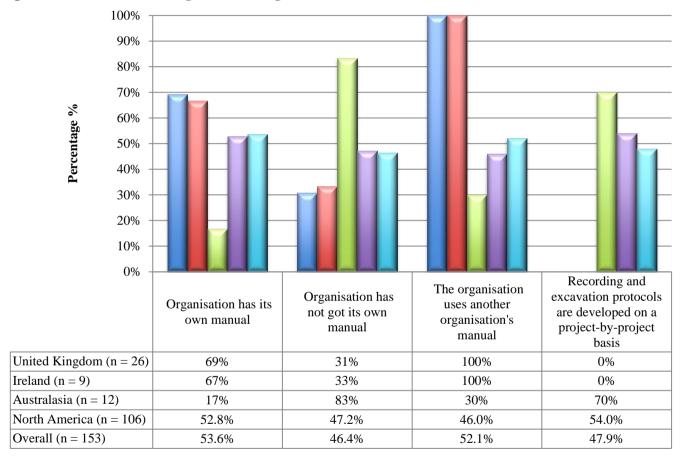
Graph 7.1.1 Archaeological sector from which the manuals/guidelines originate



Graph 7.1.2 Overall sector distribution from which the manuals/guidelines originate

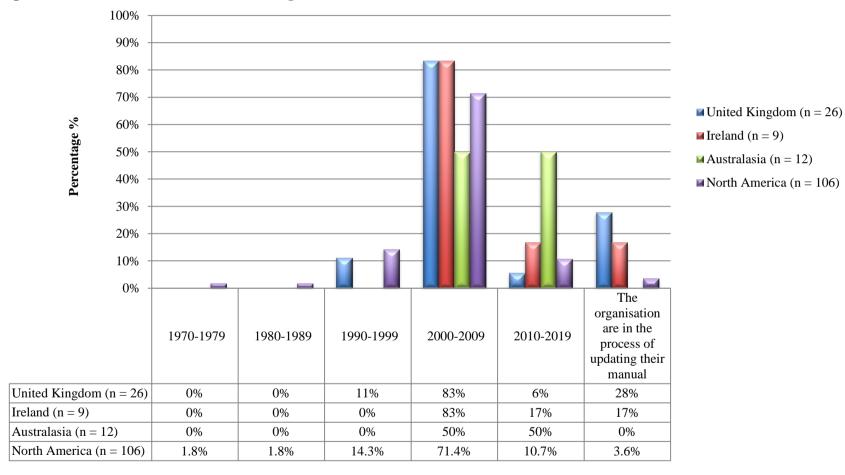


Graph 7.1.3 Overall manual/guideline usage

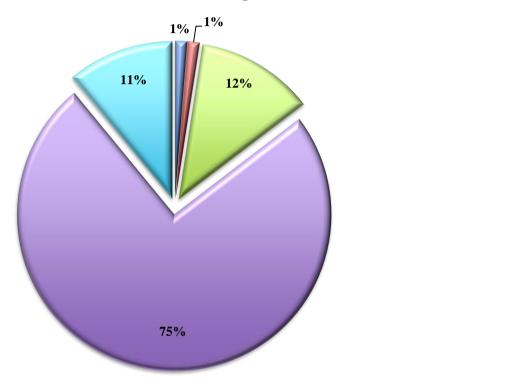


- \triangle Australasia (n = 12)
- North America (n = 106)

Graph 7.1.4 Time frames in which manuals/guidelines were created

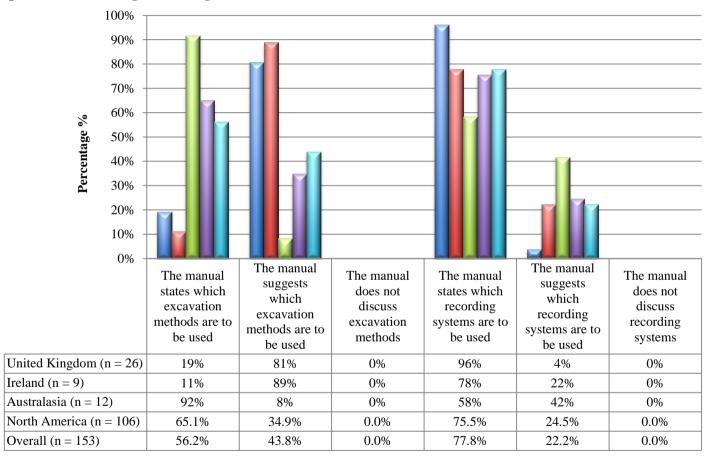


Graph 7.1.5 Overall time frame distribution of the manuals/guidelines



1970-19791980-19891990-19992000-20092010-2019

Graph 7.1.6 Manuals/guidelines general content



■ United Kingdom (n = 26)

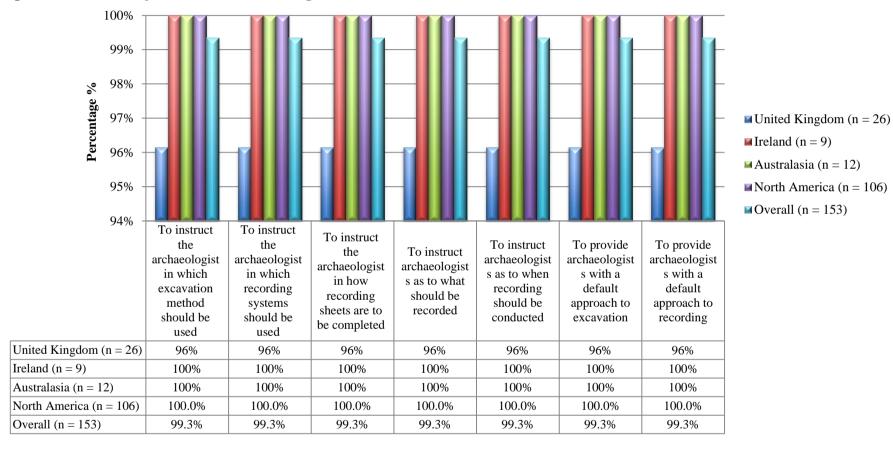
■ North America (n = 106)

■ Ireland (n = 9)

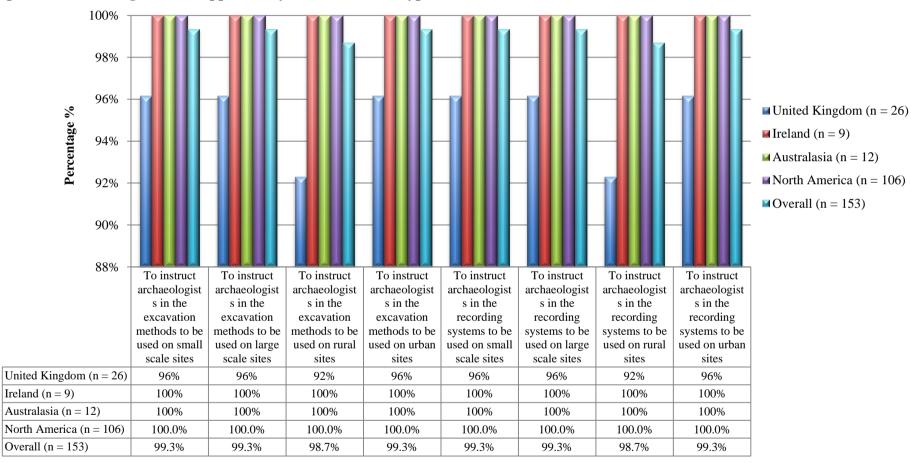
 \triangle Australasia (n = 12)

 \bigcirc Overall (n = 153)

Graph 7.1.7 Overall objectives of the manuals/guidelines



Graph 7.1.8 Manuals/guidelines applicability on different site types



Graph 7.1.9 Justifications for the excavation and recording methods advocated in the manuals/guidelines 100% 90% 80% 70% Percentage % ■United Kingdom (n = 26) 50% ■ Ireland (n = 9) 40% Maustralasia (n = 12) 30% ■ North America (n = 106) **■**Overall (n = 153) 20% 10% 0% Maximises Maximises The most The most Creates an The most The most Provides a the the Records ordered Improves cost cost efficient structure to efficient Consistent | Systematic | Maintains accuracy of accuracy of effective effective can be current recording excavation approach objectivity publish the the approach recording excavation reviewed systematic practice methods recording findings systems recovery methods archive systems process process United Kingdom (n = 26) 4% 8% 4% 8% 100% 100% 100% 100% 8% 100% 100% 100% 54% Ireland (n = 9)11% 11% 11% 11% 100% 100% 100% 100% 0% 100% 100% 100% 56% Australasia (n = 12)0% 67% 0% 0% 0% 100% 100% 100% 0% 100% 100% 100% 42% North America (n = 106) 5.7% 4.7% 5.7% 4.7% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 93.4% 0.0%

11

100.0%

Overall (n = 153)

5.2%

5.2%

5.2%

5.2%

100.0%

97.4%

100.0%

1.3%

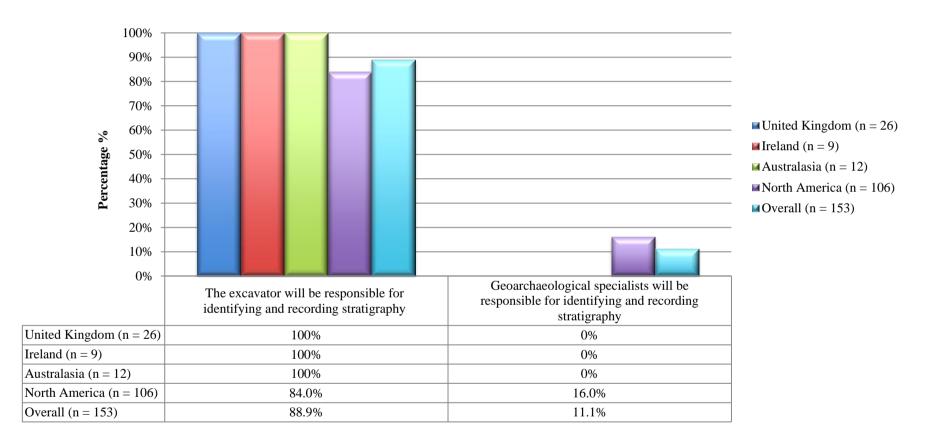
100.0%

100.0%

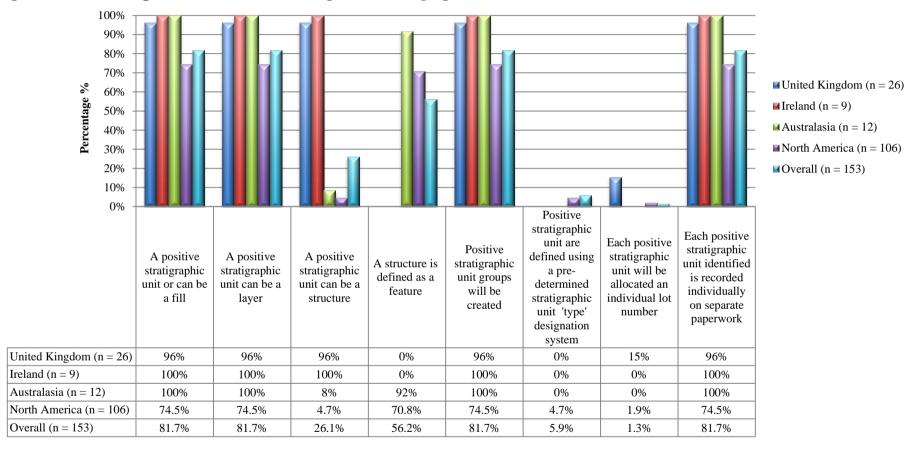
100.0%

80.4%

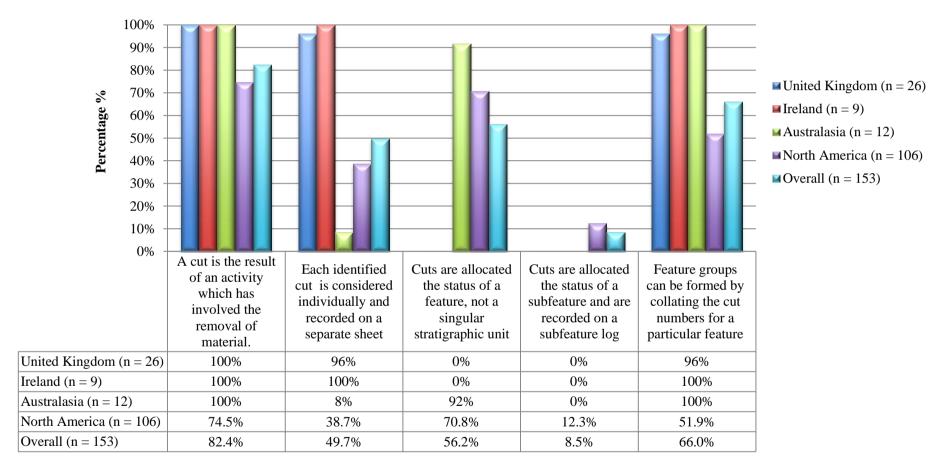
Graph 7.1.10 Members of the archaeological team responsible for identifying and recording stratigraphy



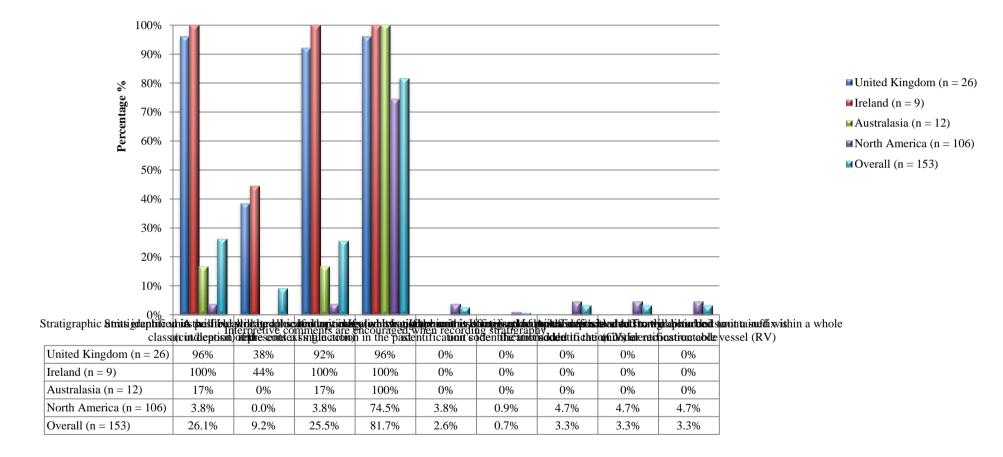
Graph 7.1.11 Manuals/guidelines' definition of a "positive stratigraphic unit"



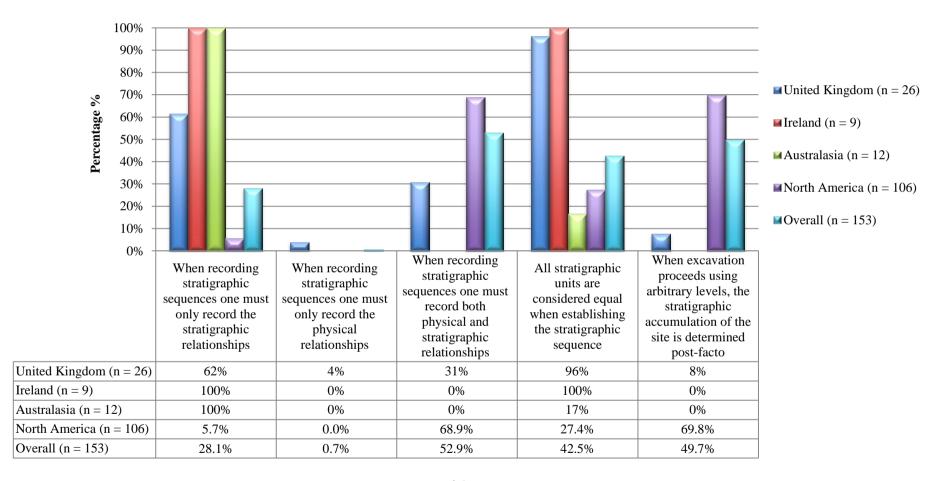
Graph 7.1.12 Manuals/guidelines' definition of a "negative stratigraphic unit"



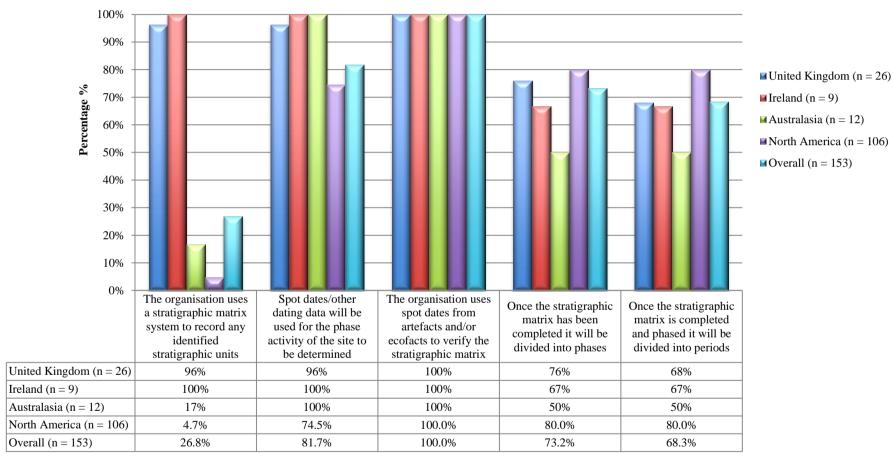
Graph 7.1.13 Manuals/guidelines' approaches to recording stratigraphic units



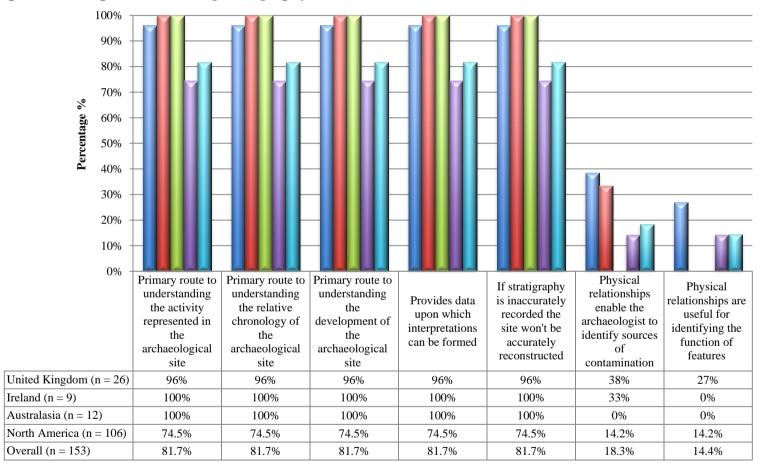
Graph 7.1.14 Manuals/guidelines' approaches to recording stratigraphic relationships



Graph 7.1.15 Manuals/guidelines' approaches to representing and verifying stratigraphic sequences



Graph 7.1.16 Purpose of recording stratigraphy



■ United Kingdom (n = 26)

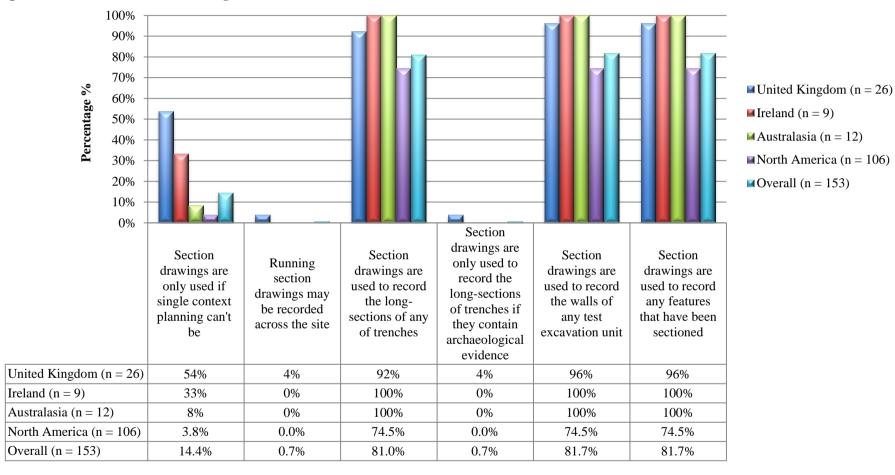
■ North America (n = 106)

■ Ireland (n = 9)

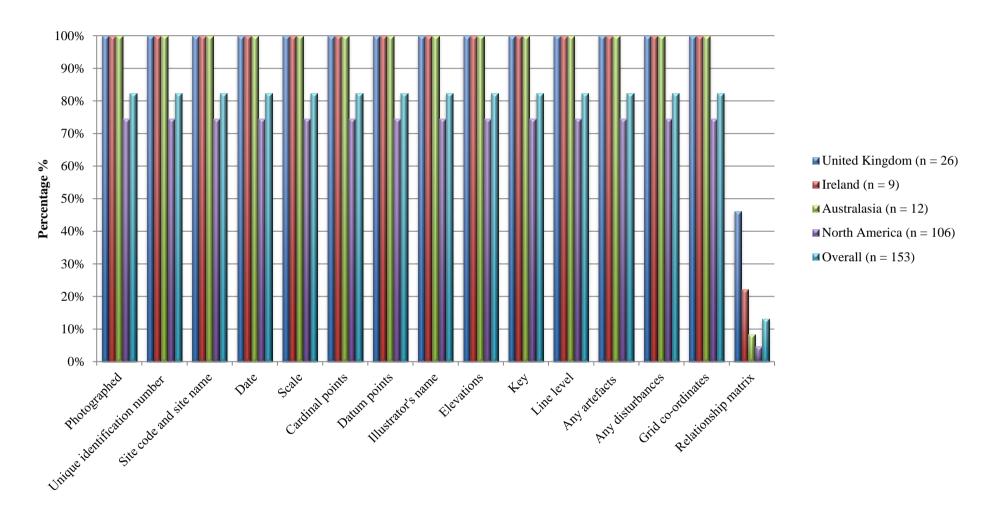
 \blacksquare Australasia (n = 12)

 \square Overall (n = 153)

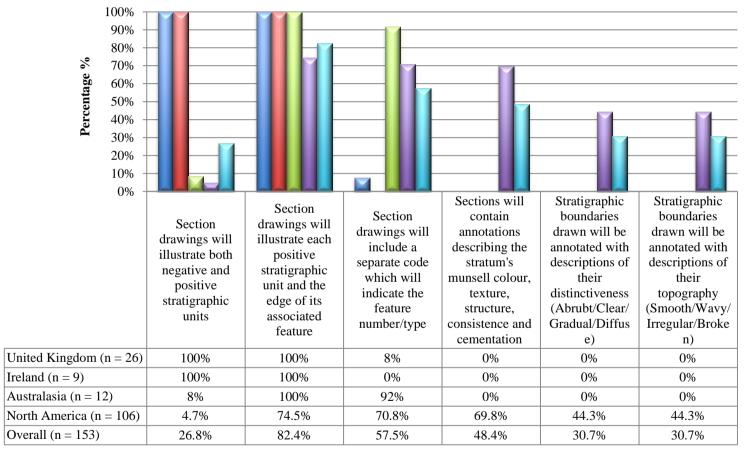
Graph 7.1.17 Use of section drawings



Graph 7.1.18 Data that is recorded on section drawings

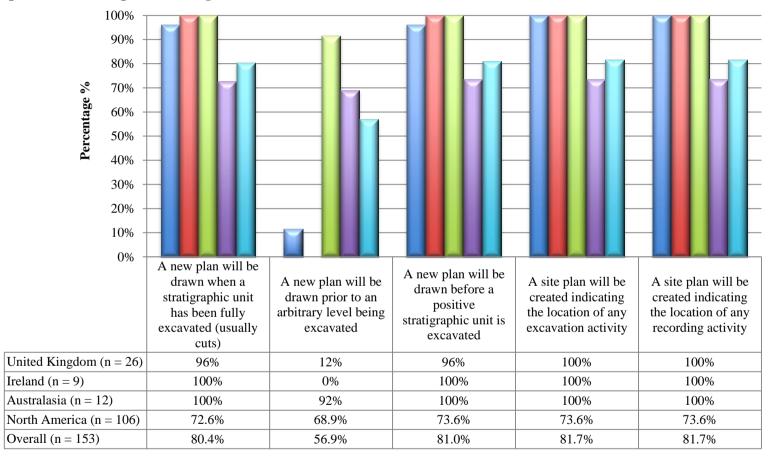


Graph 7.1.19 Section drawing conventions



- Ireland (n = 9)
- \triangle Australasia (n = 12)
- North America (n = 106)
- \bigcirc Overall (n = 153)

Graph 7.1.20 Use of plan drawings



■ United Kingdom (n = 26)

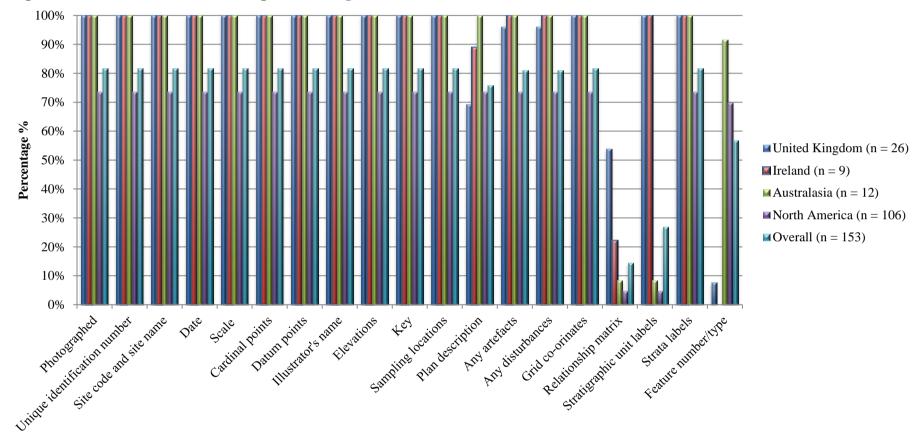
North America (n = 106)

■ Ireland (n = 9)

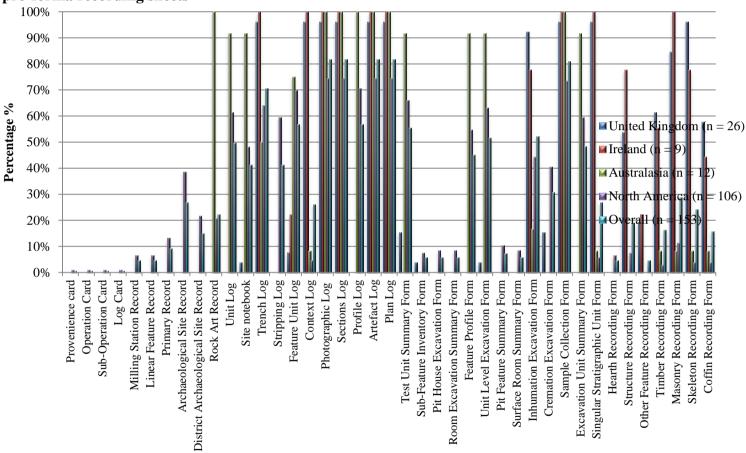
 \triangle Australasia (n = 12)

ightharpoonup Overall (n = 153)

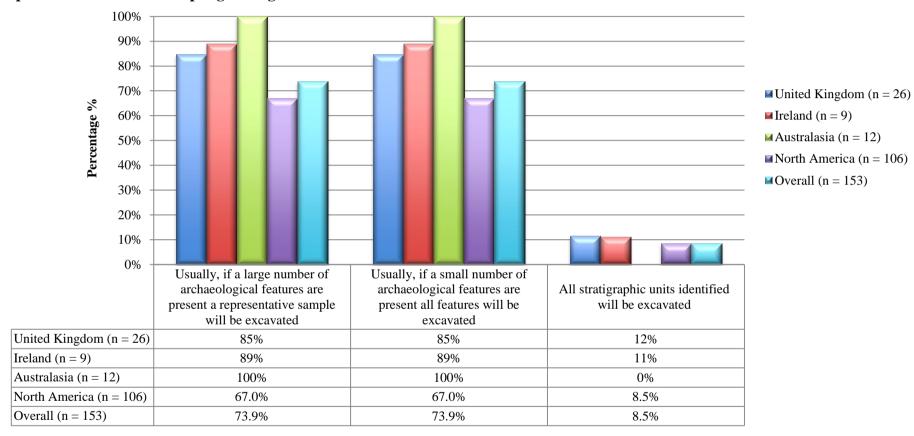
Graph 7.1.21 Data that is recorded on plan drawings



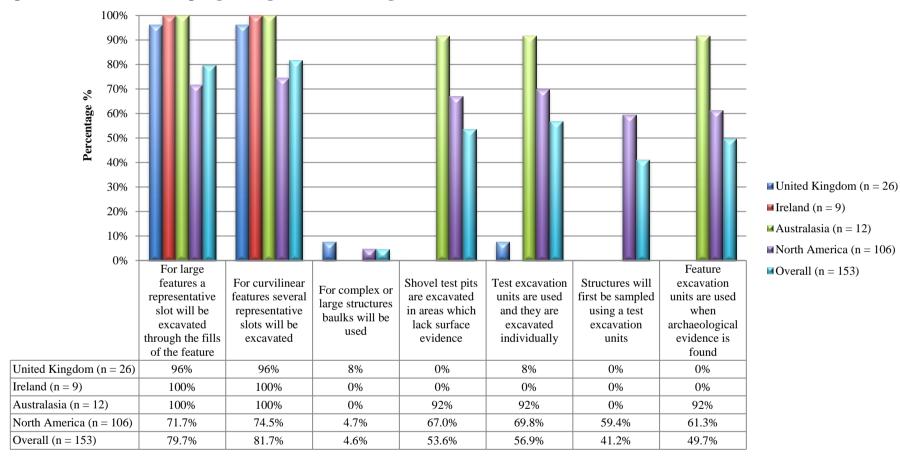
Graph 7.1.22 The use of pro-forma recording sheets



Graph 7.1.23 Excavation sampling strategies



Graph 7.1.24 Excavation sampling strategies for archaeological features



Graph 7.1.25 Use of different excavation methodologies

