LIST OF MAPS

Chapter 1.3.

Map 1. Moravia and Lower Austria.

Chapter 4.1.

Map 2. The Early Neolithic in central Europe.

Map 3. Distribution of the LBK in central Europe.

Chapter 7.4.

Map 4. Raw material sources. A – Erratic silicites, B – Krumlovský Les chert, C – Olomučany chert, D – siliceous weathering products of serpentinites; E – Szentgál, Hárskút and Úrkút-Eplény radiolarites, F – Mauer radiolarite, G – Krakow Jurassic silicite, H – chocolate silicite, I – Spotted Świeciechów silicite, J – Carpathian obsidian, K – Skršín quartzite, L – Tušimice quartzite, M – Bečov quartzite, N – Abensberg-Arnhofen striped tabular chert. Map 5. Raw material distribution during the Mesolithic in central Europe. A list of sites is provided in table 323.

Map 6. Raw material distribution during the Early Neolithic in south-eastern central Europe. A list of sites is provided in table 323.

Map 7. Raw material distribution during the end of LBK phase I and the middle phase of the LBK. A list of sites is provided in table 323.

Map 8. Raw material distribution during the late LBK and late AVK. A list of sites is provided in table 323.

Map. 9. Raw material distribution during the Middle and Late Neolithic in central Europe. A list of sites is provided in table 323.

Map 10. Raw material use during the Mesolithic in southeastern central Europe. Key: see table 324.

Map 11. Raw material use during the Early Neolithic in south-eastern central Europe. Key: see table 324.

Map 12. Raw material use during the end of LBK phase I and the middle phase of the LBK in south-eastern central Europe. Key: see table 324.

Map 13. Raw material use during the Middle Neolithic and Late Neolithic in south-eastern central Europe. Key: see table 324.

DVD

Table 323

Table 324

List of maps 4-67

Maps 4-67

Map 4. Raw material sources. A – Erratic silicites, B – Krumlovský Les chert, C – Olomučany chert, D – siliceous weathering products of serpentinites; E – Szentgál, Hárskút and Úrkút-Eplény radiolarites, F – Mauer radiolarite, G – Krakow Jurassic silicite, H – chocolate silicite, I – Spotted Świeciechów silicite, J – Carpathian obsidian, K – Skršín quartzite, L – Tušimice quartzite, M – Bečov quartzite, N – Abensberg-Arnhofen striped tabular chert.

Map 5. Raw material distribution during the Mesolithic in central Europe. A list of sites is provided in table 323.

Map 6. Raw material distribution during the Early Neolithic in south-eastern central Europe. A list of sites is provided in table 323.

Map 7. Raw material distribution during the end of LBK phase I and the middle phase of the LBK. A list of sites is provided in table 323.

Map 8. Raw material distribution during the late LBK and late AVK. A list of sites is provided in table 323.

Map 9. Raw material distribution during the Middle and Late Neolithic in central Europe. A list of sites is provided in table 323.

Map 10. Raw material use during the Mesolithic in southeastern central Europe. Key: see table 324.

Map 11. Raw material use during the Early Neolithic in south-eastern central Europe. Key: see table 324.

Map 12. Raw material use during the end of LBK phase I and the middle phase of the LBK in south-eastern central Europe. Key: see table 324.

Map 13. Raw material use during the Middle Neolithic and Late Neolithic in south-eastern central Europe. Key: see table 324.

Map 14. Mesolithic. Distribution of Krumlovský Les chert. A list of sites is provided in table 323.

Map 15. The early phase of the LBK. Distribution of Krumlovský Les chert. A list of sites is provided in table 323.

Map 16. The end of LBK phase I and the middle phase of the LBK. Distribution of Krumlovský Les chert. A list of sites is provided in table 323.

Map 17. The late phase of the LBK. Distribution of Krumlovský Les chert. A list of sites is provided in table 323.

Map 18. The end of the Middle Neolithic and the Late Neolithic. Distribution of Krumlovský Les chert. A list of sites is provided in table 323.

Map 19. Mesolithic. Distribution of Szentgál, Hárskút and Úrkút-Eplény radiolarites. A list of sites is provided in table 323.

Map 20. Early Neolithic. Distribution of Szentgál, Hárskút and Úrkút-Eplény radiolarites. A list of sites is provided in table 323.

Map 21. The end of LBK phase I and the middle phase of the LBK. Distribution of Szentgál, Hárskút and Úrkút-Eplény radiolarites. A list of sites is provided in table 323.

Map 22. The late phase of the LBK. Distribution of Szentgál, Hárskút and Úrkút-Eplény radiolarites. A list of sites is provided in table 323.

Map 23. The end of the Middle Neolithic and the Late Neolithic. Distribution of Szentgál, Hárskút and Úrkút-Eplény radiolarites. A list of sites is provided in table 323.

Map 24. Mesolithic. Distribution of Krakow Jurassic silicite. A list of sites is provided in table 323.

Map 25. The early phase of the LBK. Distribution of Krakow Jurassic silicite. A list of sites is provided in table 323. Map 26. The end of LBK phase I and the middle phase of the LBK. Distribution of Krakow Jurassic silicite. A list of

sites is provided in table 323.

Map 27. The late phase of the LBK. Distribution of Krakow Jurassic silicite. A list of sites is provided in table 323.

Map 28. The end of the Middle Neolithic and the Late Neolithic. Distribution of Krakow Jurassic silicite. A list of sites is provided in table 323.

Map 29. Mesolithic. Distribution of Olomučany chert. A list of sites is provided in table 323.

Map 30. The early phase of the LBK. Distribution of Olomučany chert. A list of sites is provided in table 323.

Map 31. The middle and late phase of the LBK. Distribution of Olomučany chert. A list of sites is provided in table 323.

Map 32. The end of the Middle Neolithic and the Late Neolithic. Distribution of Olomučany chert. A list of sites is provided in table 323.

Map 33. Mesolithic. Distribution of Mauer radiolarite. A list of sites is provided in table 323.

Map 34. The early phase of the LBK. Distribution of Mauer radiolarite. A list of sites is provided in table 323.

Map 35. The end of LBK phase I and the middle phase of the LBK. Distribution of Mauer radiolarite. A list of sites is provided in table 323.

Map 36. Mesolithic. Distribution of erratic silicites. A list of sites is provided in table 323.

Map 37. The early phase of the LBK. Distribution of erratic silicites. A list of sites is provided in table 323.

Map 38. The end of LBK phase I and the middle phase of the LBK. Distribution of erratic silicites. A list of sites is provided in table 323.

Map 39. The late phase of the LBK. Distribution of erratic silicites. A list of sites is provided in table 323.

Map 40. The end of the Middle Neolithic and the Late Neolithic. Distribution of erratic silicites. A list of sites is provided in table 323.

Map 41. Mesolithic. Distribution of siliceous weathering products of serpentinites. A list of sites is provided in table 323.

Map 42. The early phase of the LBK. Distribution of siliceous weathering products of serpentinites. A list of sites is provided in table 323.

Map 43. The end of LBK phase I and the middle phase of

the LBK. Distribution of siliceous weathering products of serpentinites. A list of sites is provided in table 323.

Map 44. Late Neolithic. Distribution of siliceous weathering products of serpentinites. A list of sites is provided in table 323.

Map 45. Mesolithic. Distribution of Carpathian obsidian. A list of sites is provided in table 323.

Map 46. The Starčevo and Körös cultures and the early phase of the LBK. Distribution of Carpathian obsidian. A list of sites is provided in table 323.

Map 47. The middle phase of the LBK. Distribution of Carpathian obsidian. A list of sites is provided in table 323.

Map 48. Middle Neolithic. Distribution of Carpathian obsidian. A list of sites is provided in table 323.

Map 49. Late Neolithic. Distribution of Carpathian obsidian. A list of sites is provided in table 323.

Map 50. Mesolithic. Distribution of Banat silicite. A list of sites is provided in table 323.

Map 51. The Starčevo and Körös cultures. Distribution of Banat silicite. A list of sites is provided in table 323.

Map 52. Late Neolithic. Distribution of Banat silicite. A list of sites is provided in table 323.

Map 53. Mesolithic. Distribution of chocolate silicite. A list of sites is provided in table 323.

Map 54. The early phase of the LBK. Distribution of chocolate silicite. A list of sites is provided in table 323.

Map 55. The middle phase of the LBK. Distribution of chocolate silicite. A list of sites is provided in table 323.

Map 56. The late phase of the LBK. Distribution of chocolate silicite. A list of sites is provided in table 323.

Map 57. The end of the Middle Neolithic and the Late Neolithic. Distribution of chocolate silicite. A list of sites is provided in table 323.

Map 58. The early phase of the LBK. Distribution of Spotted Świeciechów silicite. A list of sites is provided in table 323.

Map 59. The middle phase of the LBK. Distribution of Spotted Świeciechów silicite. A list of sites is provided in table 323.

Map 60. The Middle and Late Neolithic. Distribution of Spotted Świeciechów silicite. A list of sites is provided in table 323.

Map 61. Mesolithic. Distribution of Skršín and Bečov quartzites. A list of sites is provided in table 323.

Map 62. The middle and late phase of the LBK. Distribution of Skršín, Bečov and Tušimice quartzites. A list of sites is provided in table 323.

Map 63. The end of the Middle Neolithic and the Late Neolithic. Distribution of Skršín, Bečov and Tušimice quartzites. A list of sites is provided in table 323.

Map 64. Mesolithic. Distribution of Bavarian Abensberg-Arnhofen striped tabular chert. A list of sites is provided in table 323.

Map 65. The early phase of the LBK. Distribution of Bavarian Abensberg-Arnhofen striped tabular chert. A list of sites is provided in table 323.

Map 66. The middle and late phase of the LBK. Distribution of Bavarian Abensberg-Arnhofen striped tabular chert. A list of sites is provided in table 323.

Map 67. The end of the Middle Neolithic and the Late Neolithic. Distribution of Bavarian Abensberg-Arnhofen striped tabular chert. A list of sites is provided in table 323.