



Fig. 3.13 • Soviet farm in ruins.



Fig. 4.1 • Baj Kijat 1 towards north.



Fig. 4.2 • The Baj Kijat sites viewed from Baj Kijat 3 eastwards towards Baj Kijat 2 on the opposite side of small bay; Baj Kijat 1 is just outside the picture to the right.

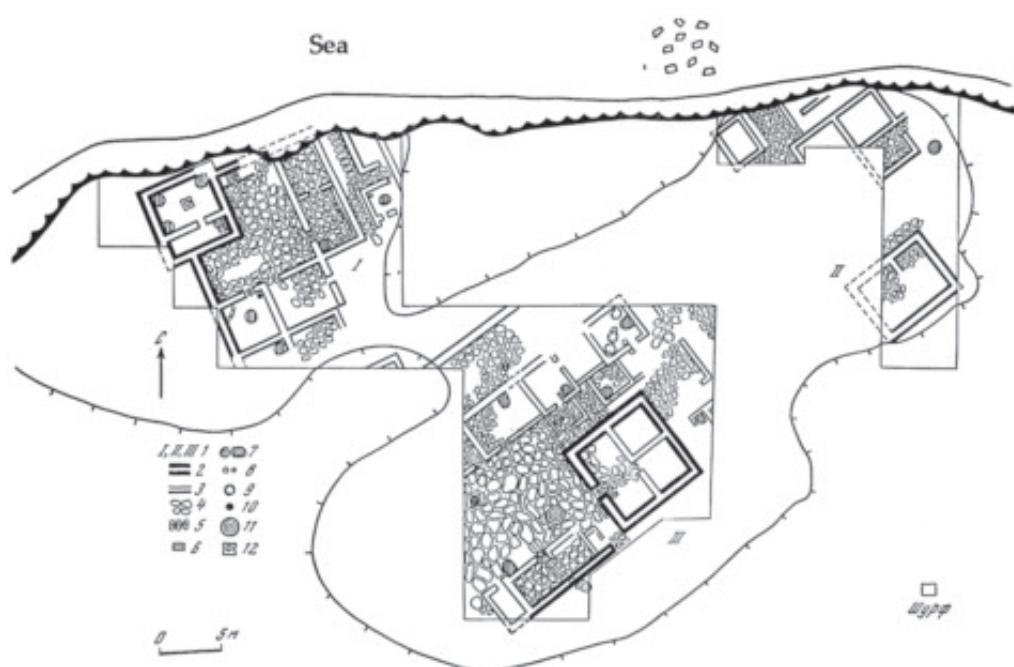


Fig. 4.3 • Plan of Maslina 1, modified after Latyčeva 1978, fig. 2.



Fig. 4.4 • Maslina 1. Tower.



Fig. 4.5 • Maslina 1. Farmhouse in the process of being eroded away.



Fig. 4.6 • Groty 1 seen from W across small ravine.



Fig. 4.7 • View from Burun Eli 2 towards east with fishing station.



Fig. 4.8 • Burun Eli 2 seen from east; a large ash hill marks the site.



Fig. 4.9 • Burun Eli 2. Pavement in soil profile.



Fig. 4.10 • Burun Eli 2. A road (over the shadow of the photographer) leading from the site aiming between the two kurgans in the horizon.



Fig. 4.11 • Skalistoe sites seen towards west; to the left Skalistoe 5, in the centre by fishing station Skalistoe 2, to the right Skalistoe 8.



Fig. 4.12 • Skalistoe 5 and 2 seen from Skalistoe 8.

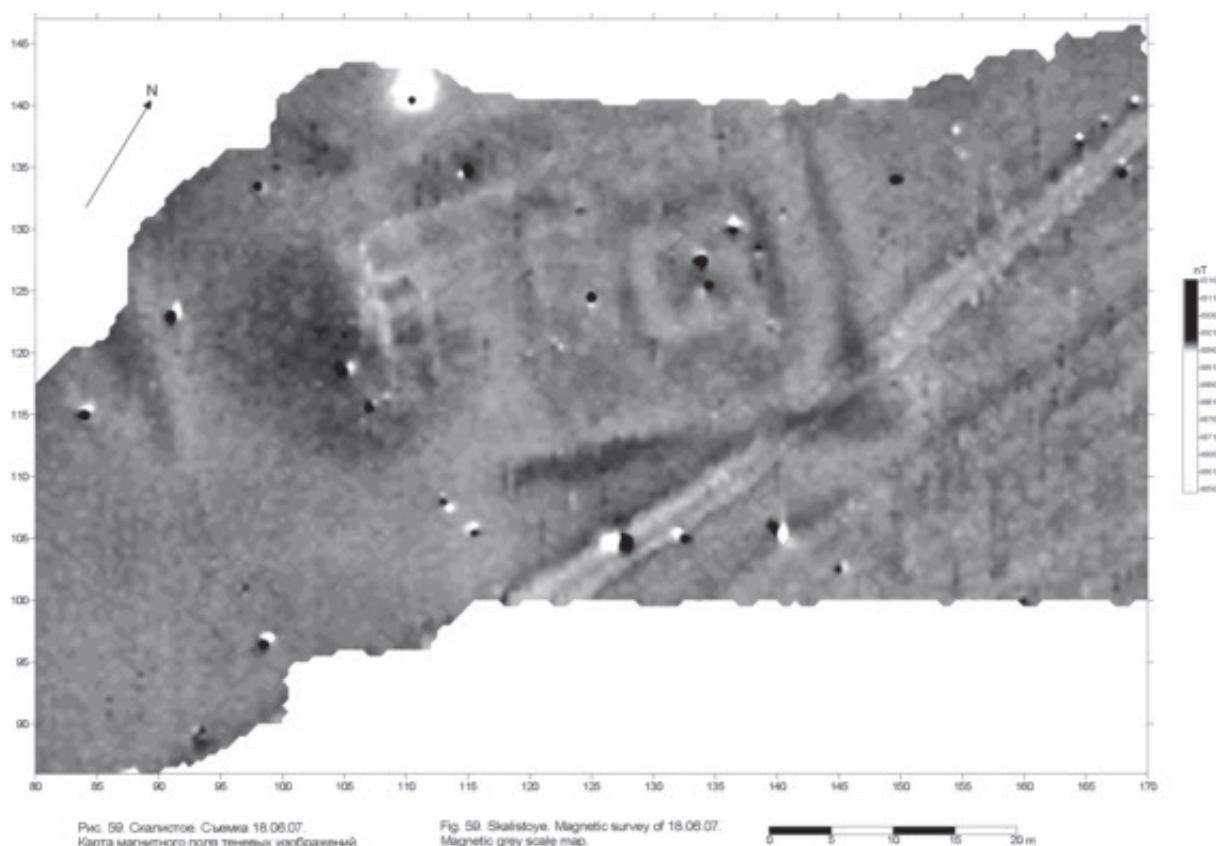


Fig. 4.13 • Skalistoe 5, geomagnetic measurements.

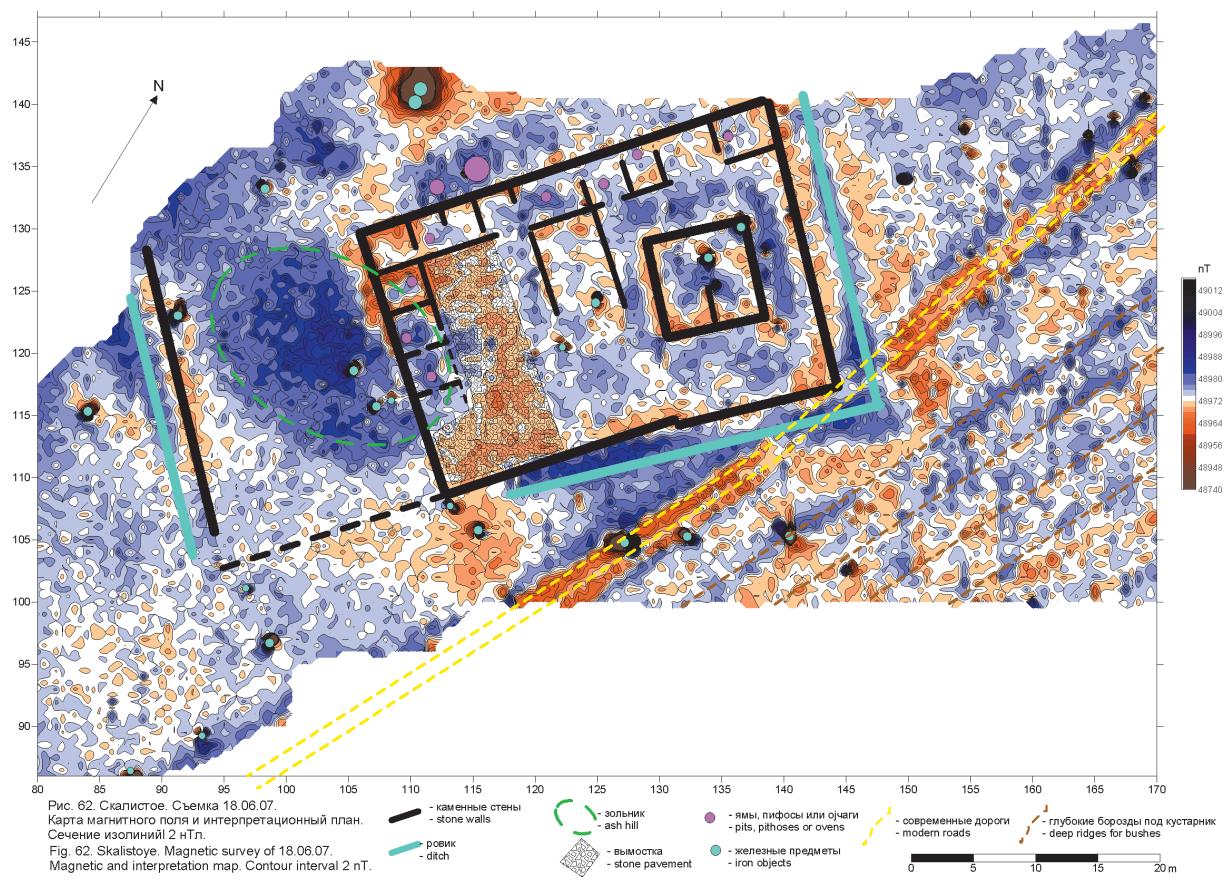


Fig. 4.14 • Skalistoe 5, geomagnetic measurements, interpretation.



Fig. 4.15 • Skalistoe 5, trial trench from southeast.

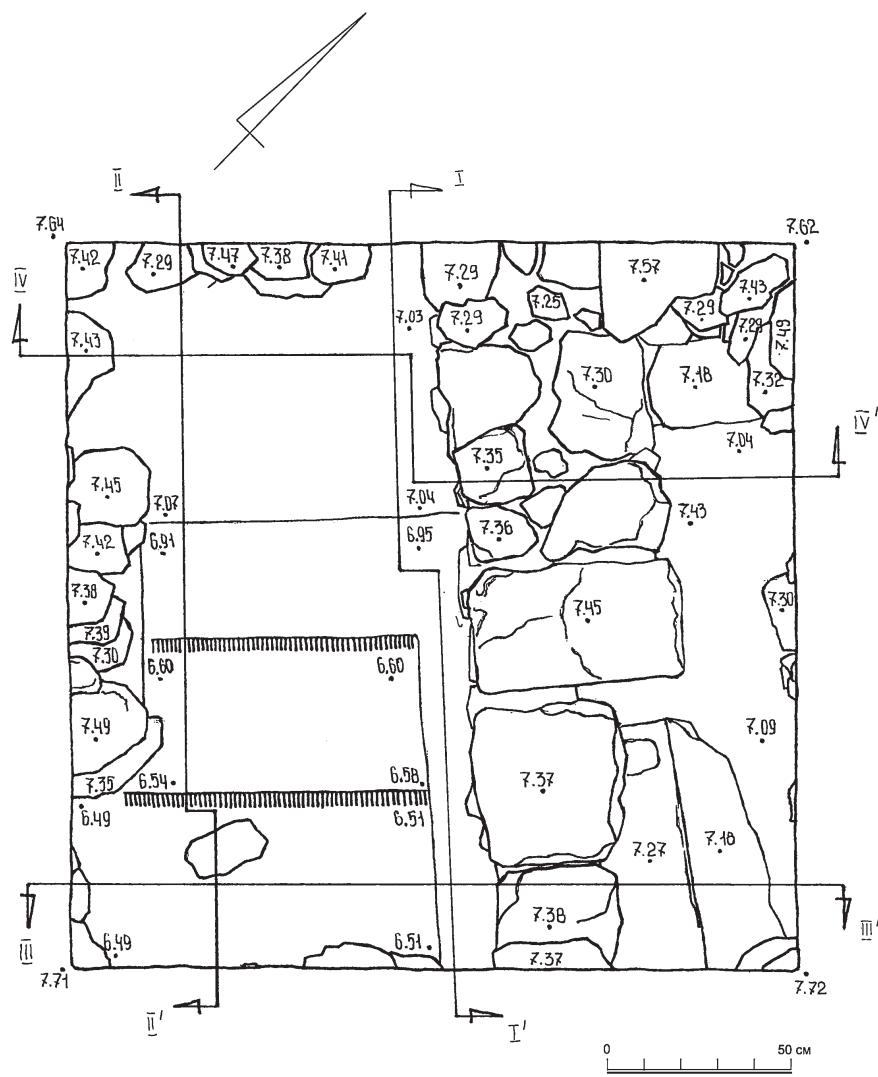


Fig. 4.16 • Skalistoe 5, trial trench, plan.

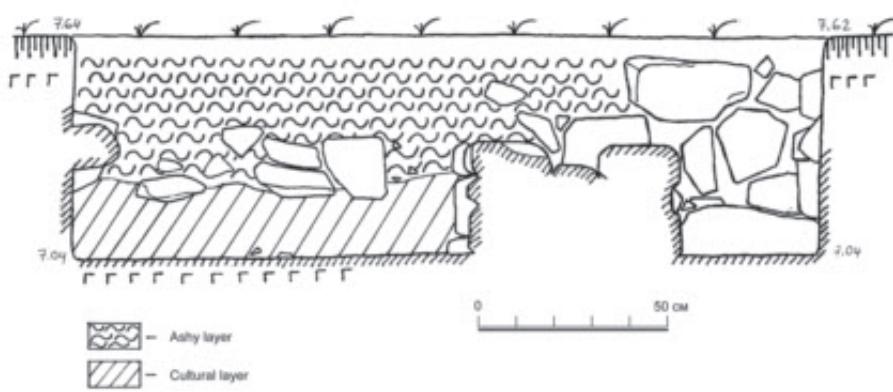


Fig. 4.17 • Skalistoe 5, trial trench, northwest profile.

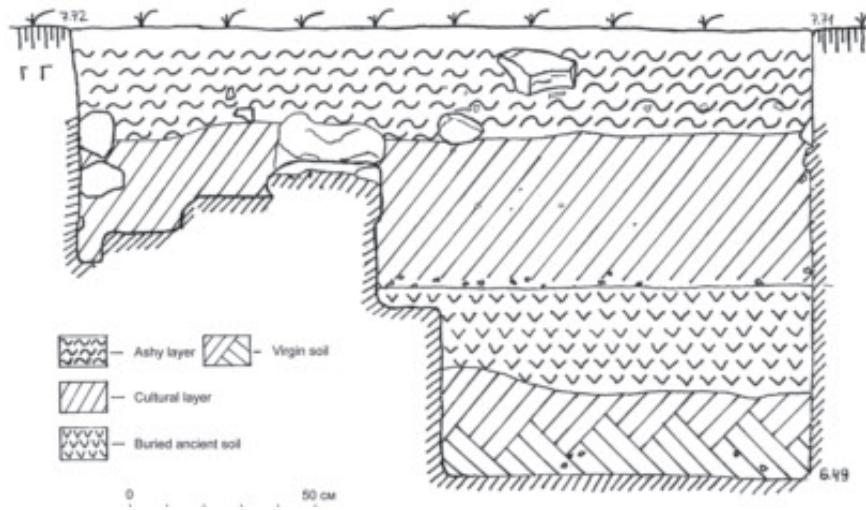


Fig. 4.18 • Skalistoe 5, trial trench, southeast profile.

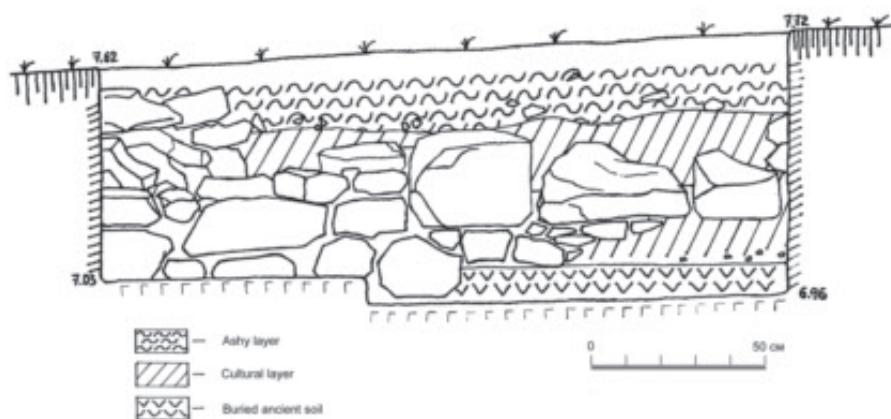


Fig. 4.19 • Skalistoe 5, trial trench, southwest façade.

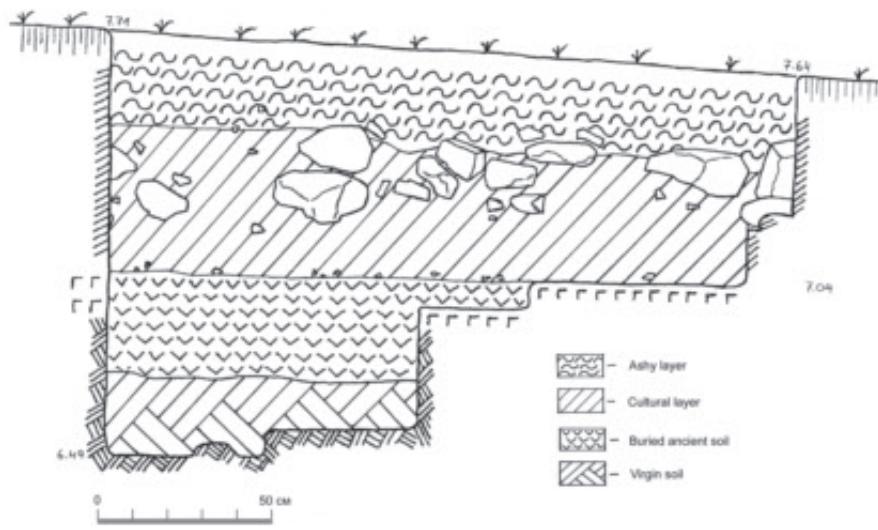


Fig. 4.20 • Skalistoe 5, trial trench, southwest profile.



Fig. 4.21 • Modern village (Kalinovka) enjoying protection from the wind.

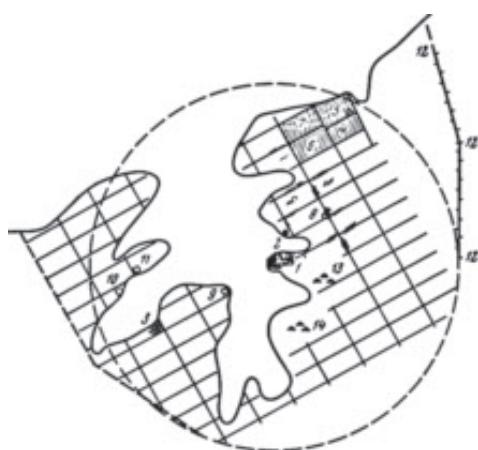


Fig. 4.22 • Uzkaja Bay
(after Ščeglov 1967, fig. 2)
the numbers 8-11 mark the
location of farmhouses.

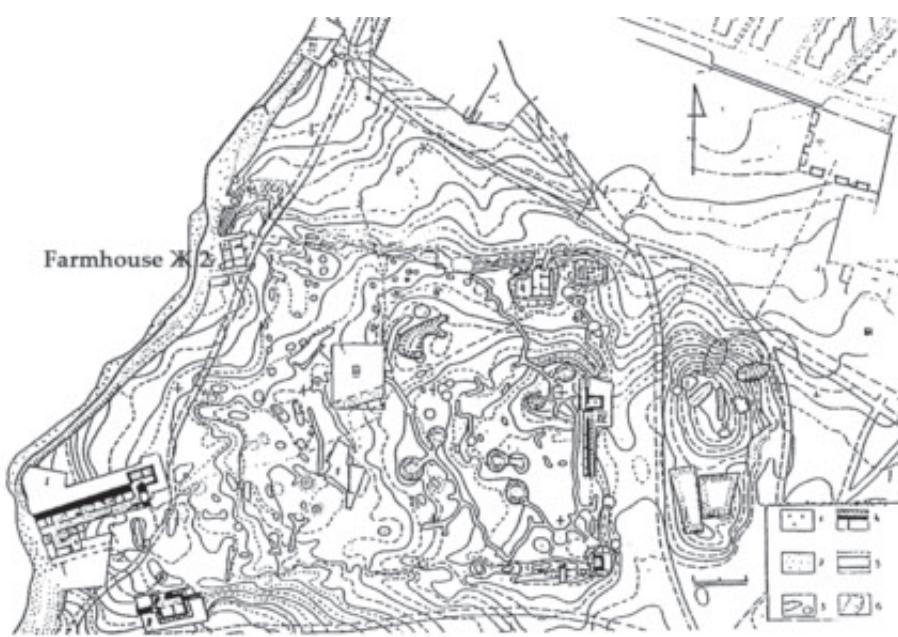


Fig. 4.23 • The Černomorskoe
Settlement, plan; № marks
farmhouse (modified after
Užencev 2006, fig. 4).



Fig. 4.24 • The Černomorskoe Settlement, plan of immediate surroundings; Ж marks farmhouses (after Užencev 2006, fig. 4).



Fig. 4.25 • The Černomorskoe Settlement, tower with 'anti-ramming' belt.



Fig. 4.26 • The Černomorskoe Settlement, farmhouse № 2 lying on the beach.



Fig. 4.27 • Well head found during construction work at the Florya Pension in Ul. Revolucii.

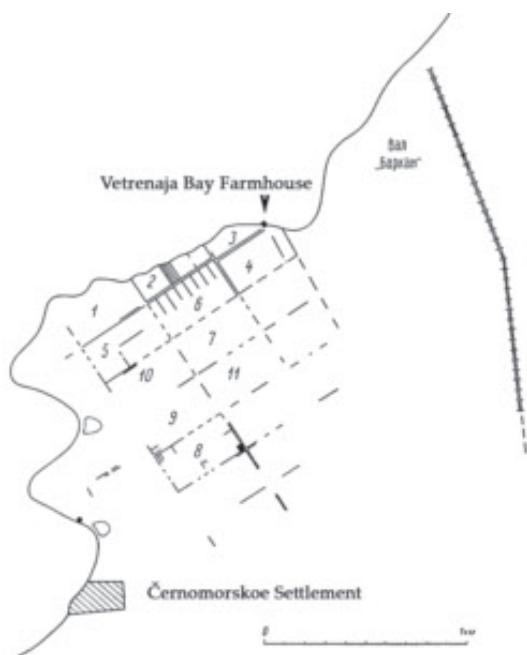


Fig. 4.28 • Cadastral system northeast of the Černomorskoe Settlement and the location of the Vetrenaja Bay farmhouse (modified after Ščeglov 1978, fig. 43).



Fig. 4.29 • Vetrenaja Bay farmhouse (after Ščeglov 1978, fig. 48).

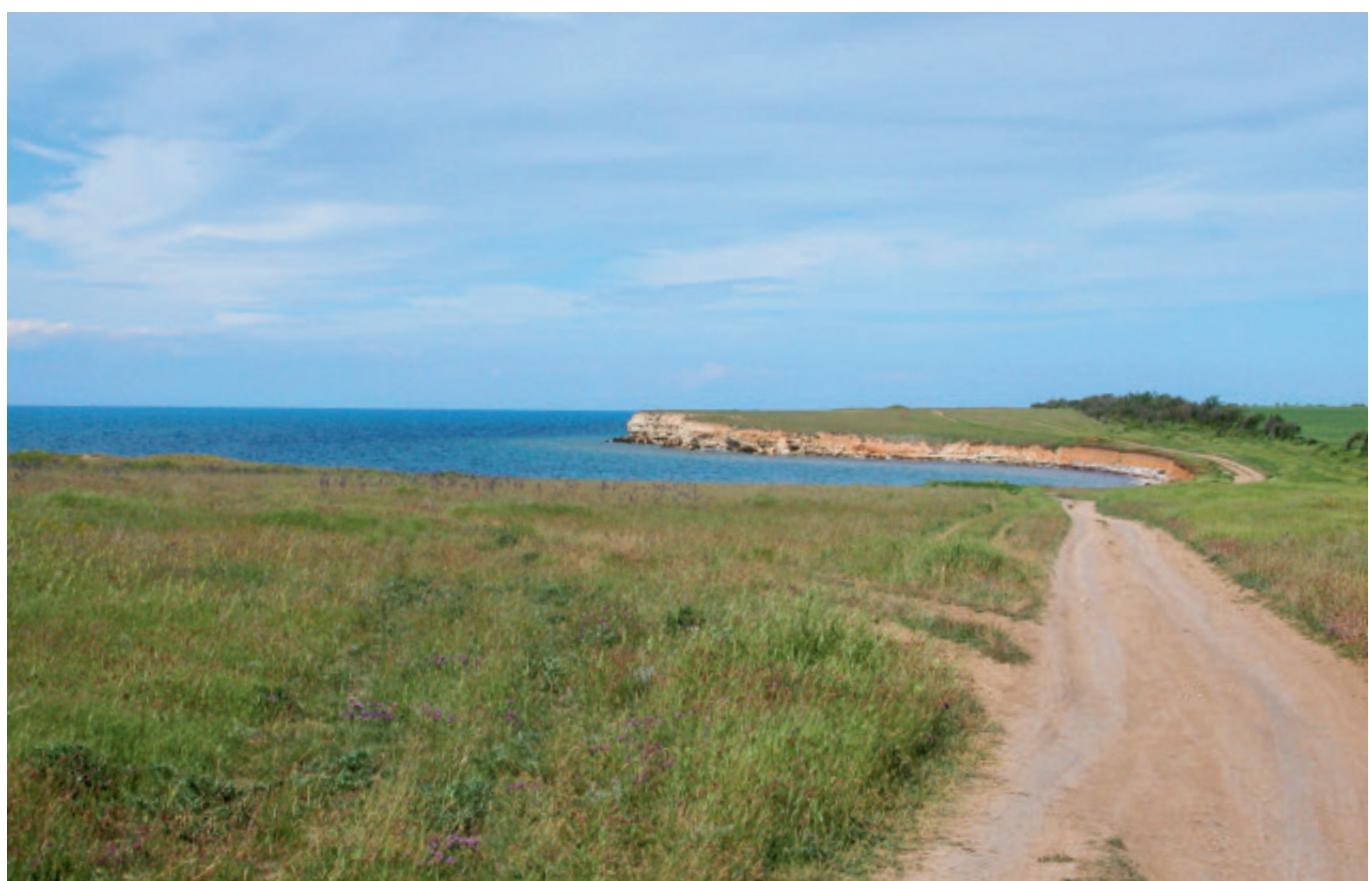


Fig. 4.30 • Vetrenaja Bay.



Fig. 4.31 • Panskoe sites (after Ščeglov 1987, fig. 2).

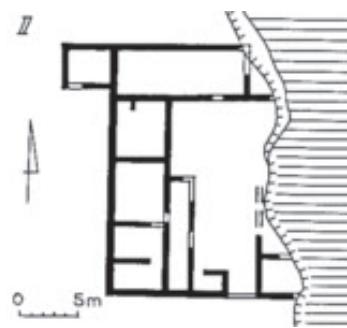


Fig. 4.32 • Panskoe III
(after Ščeglov 1987, fig. 2).



Fig. 4.33 • Panskoe I, plan (modified after Ščeglov 2002, pl. 6 with addition of geomagnetic measurements).

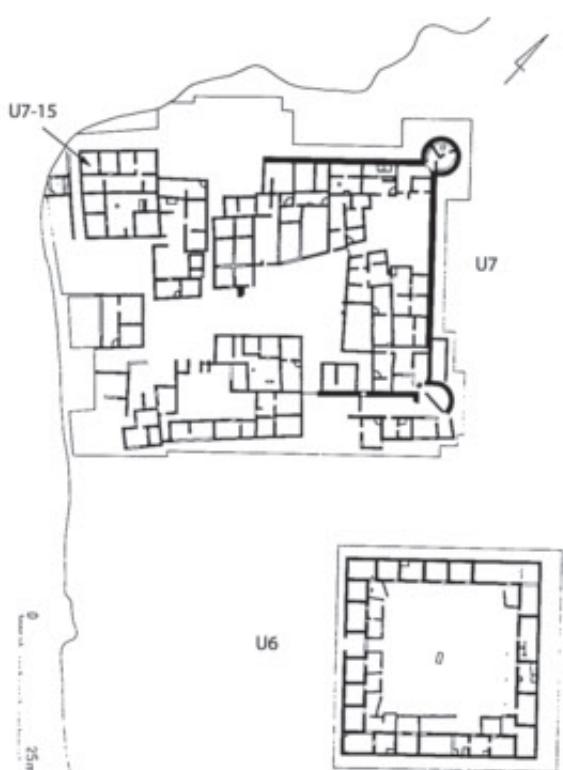


Fig. 4.34 • Panskoe I, plan of U7 and U6
(after Ščeglov 2002, pl. 7).

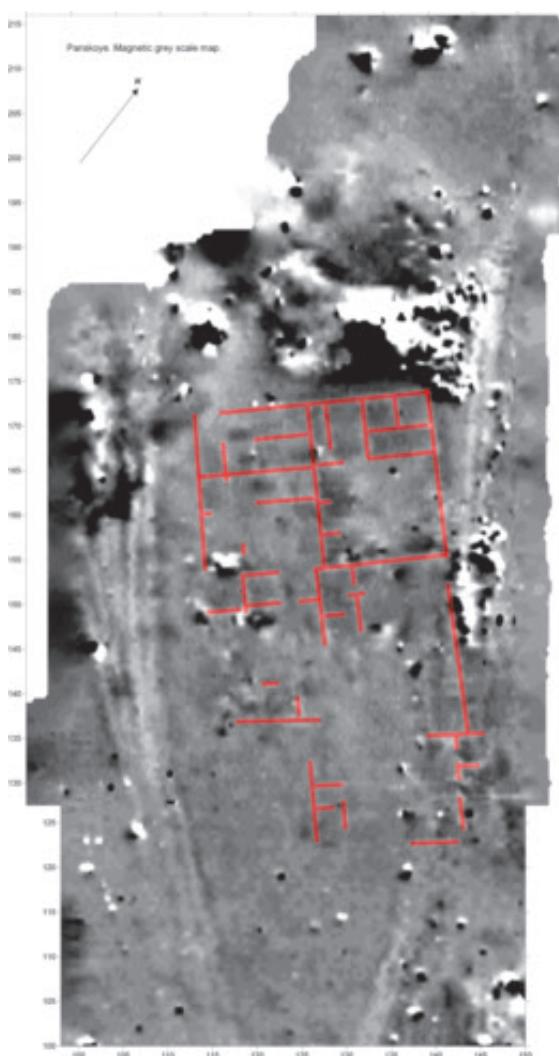


Fig. 4.35 • Panskoe I, geomagnetic measurements of U2 and U3, interpretation.

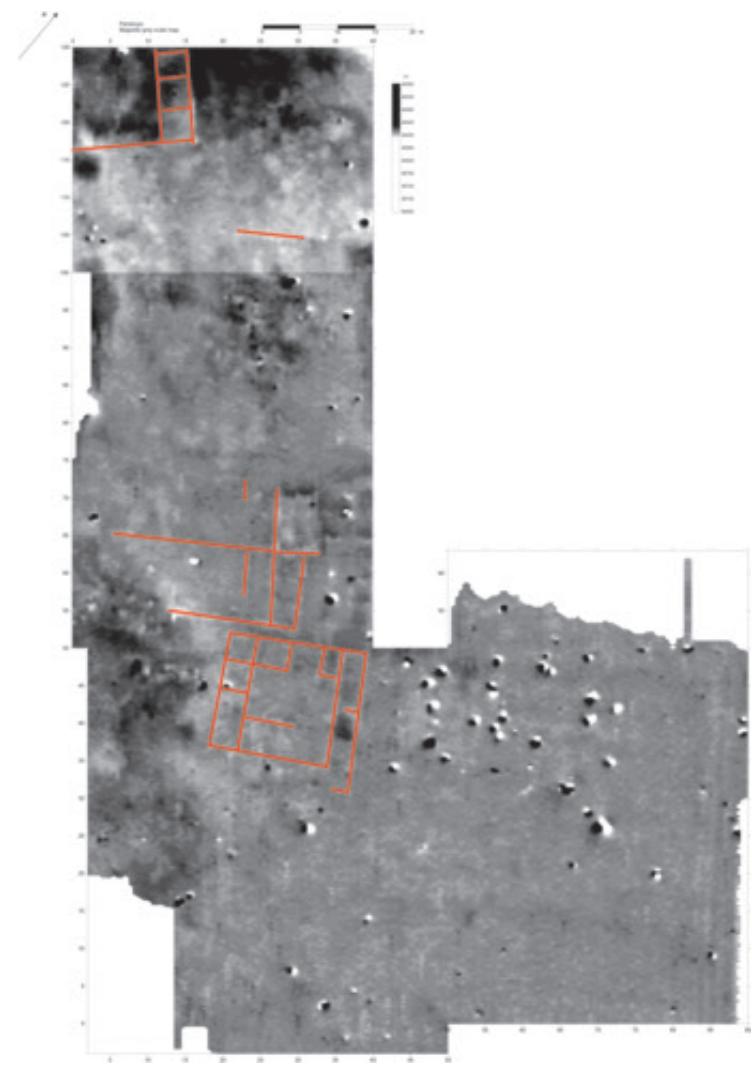


Fig. 4.36 • Panskoe I, geomagnetic measurements of U8, U9, U10, and U11, interpretation.

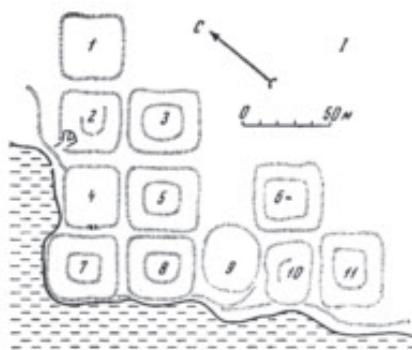


Fig. 4.37 • Panskoe I, sketch plan (after Wasowic 1972, fig. 12.I).



Fig. 4.38 • The Tatarian village of Vodopojnoe.

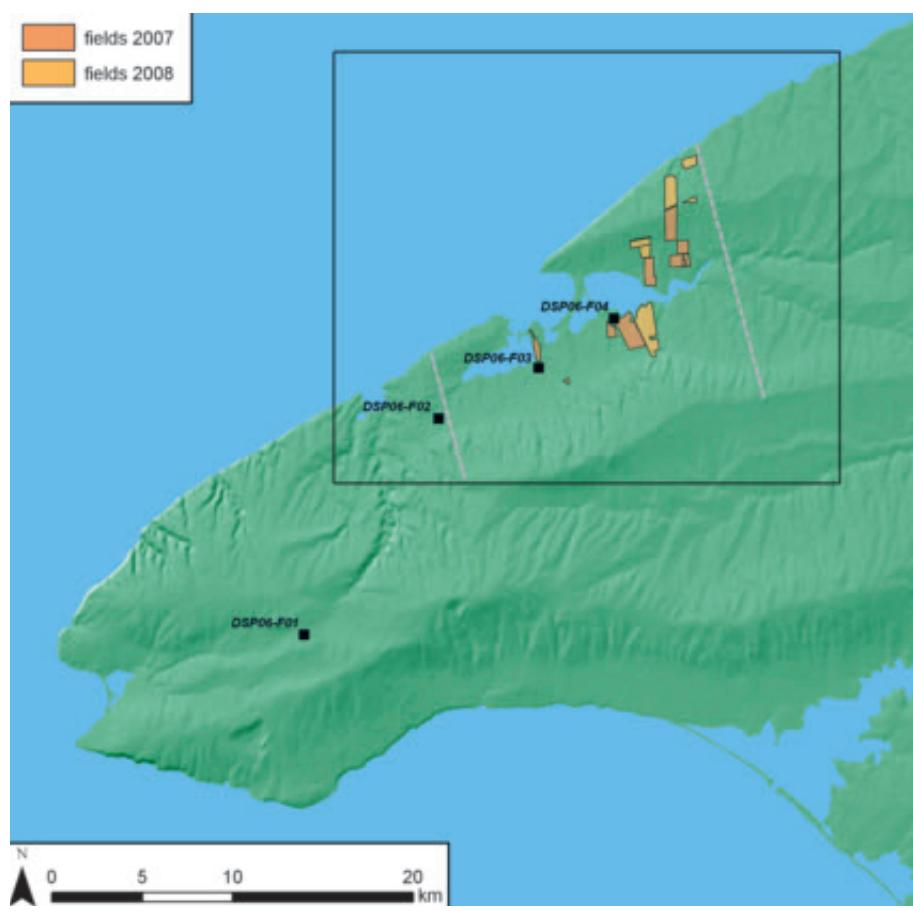


Fig. 4.39 • Map of fields surveyed in 2006.

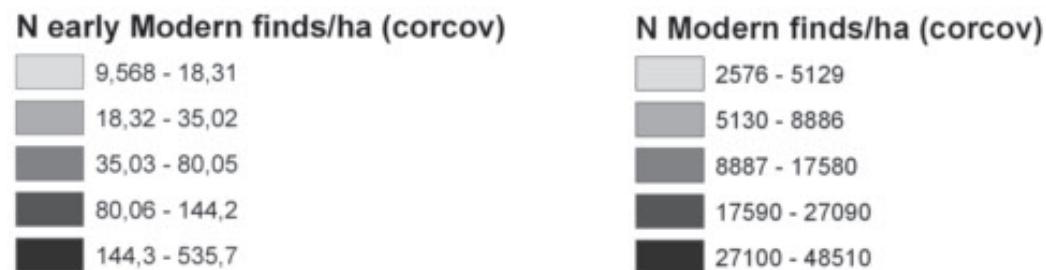
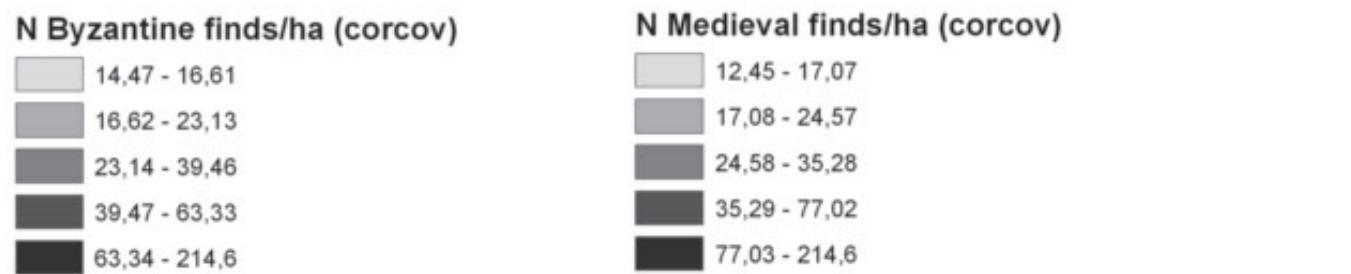
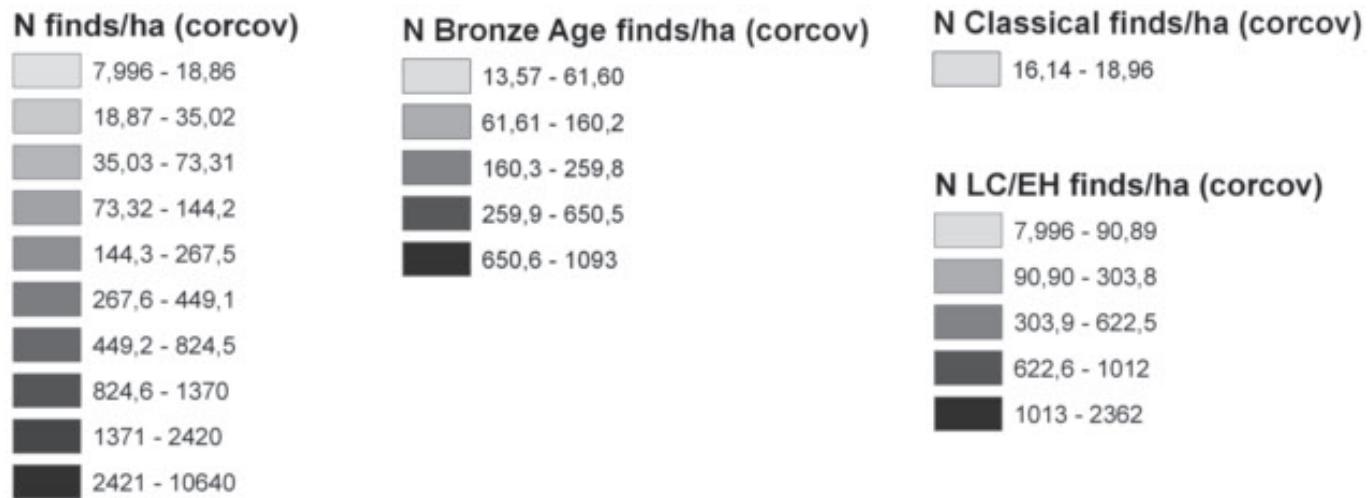


Fig. 4.40 • Above period-specific scales for the block survey distribution maps on the Lowland Ridge and in the Pediment zone. Below legends for distribution maps on the Hillsides and Plateaus/ Uplands. In block survey maps raw artefact counts are displayed in the individual site maps as well as, in white circles, the number of sherds from total samples.

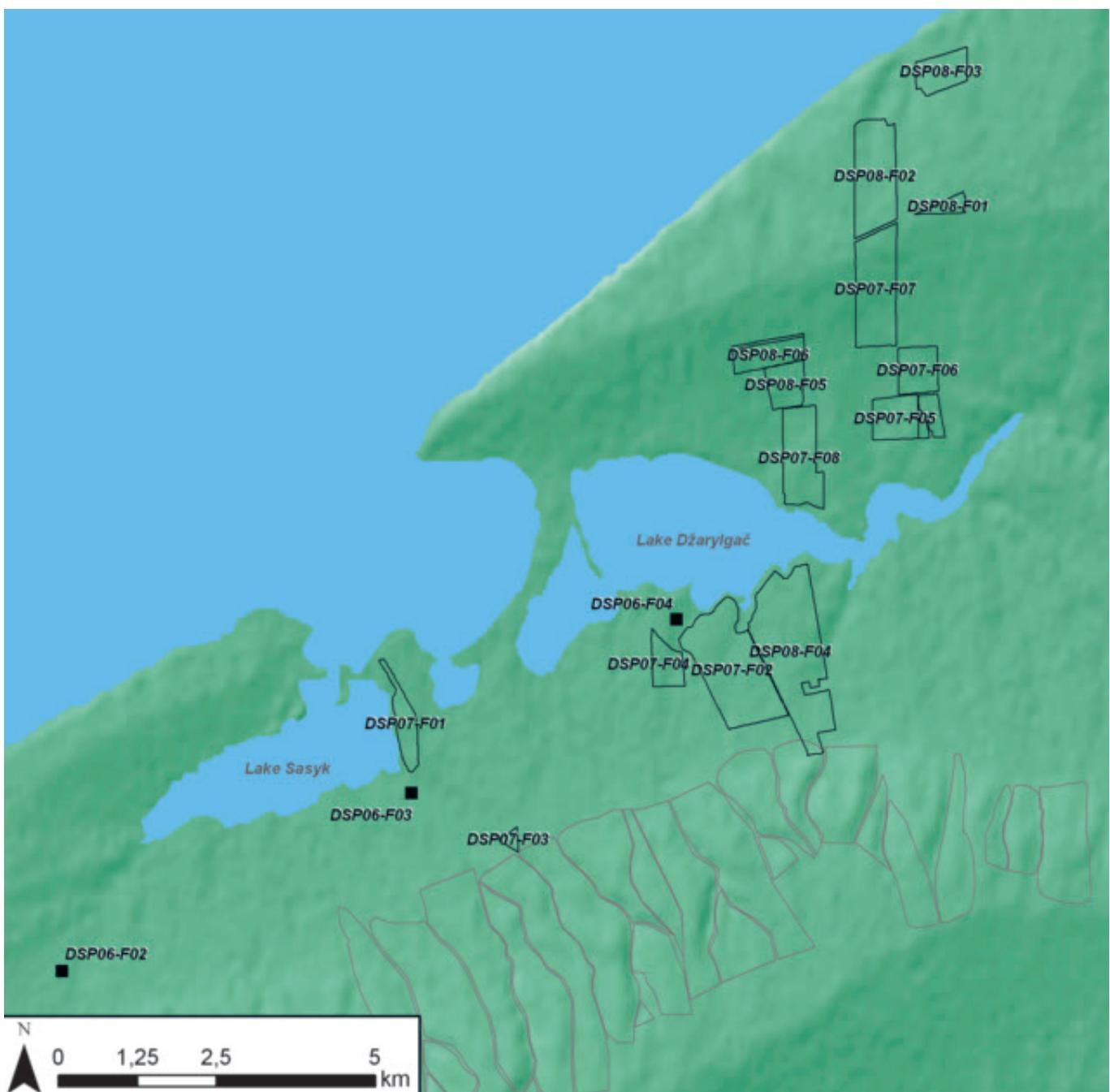


Fig. 4.41 • Map of fields surveyed in 2007 and 2008.



Fig. 4.42 • The distribution of finds (modern material excluded) over the survey area (corrected for coverage and unit size).

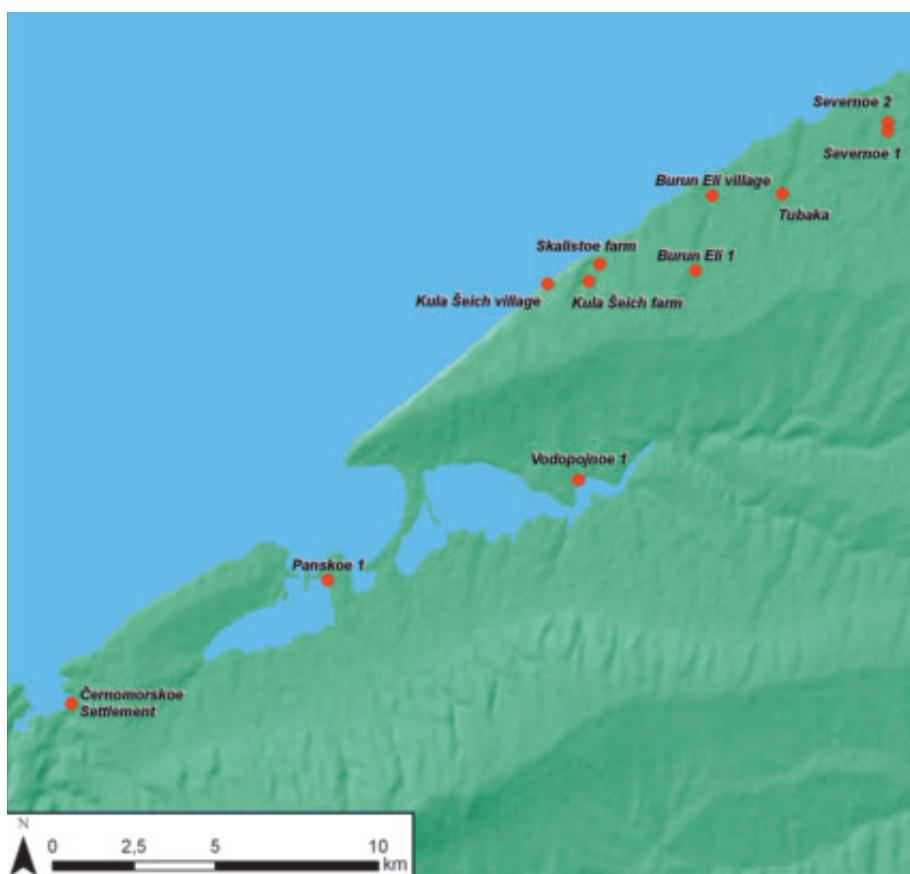


Fig. 4.43 • Map of sites previously known in the area as discussed in the text.

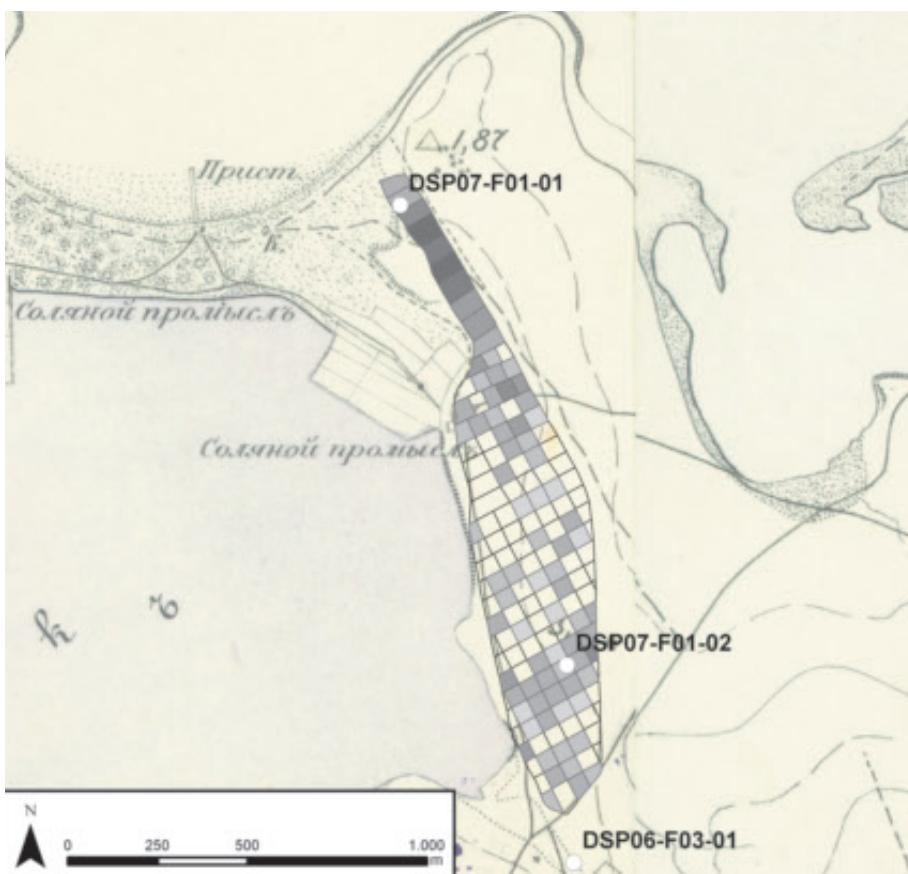


Fig. 4.44 • Distribution map of all finds from DSP07-F01. For scales see fig. 4.40.

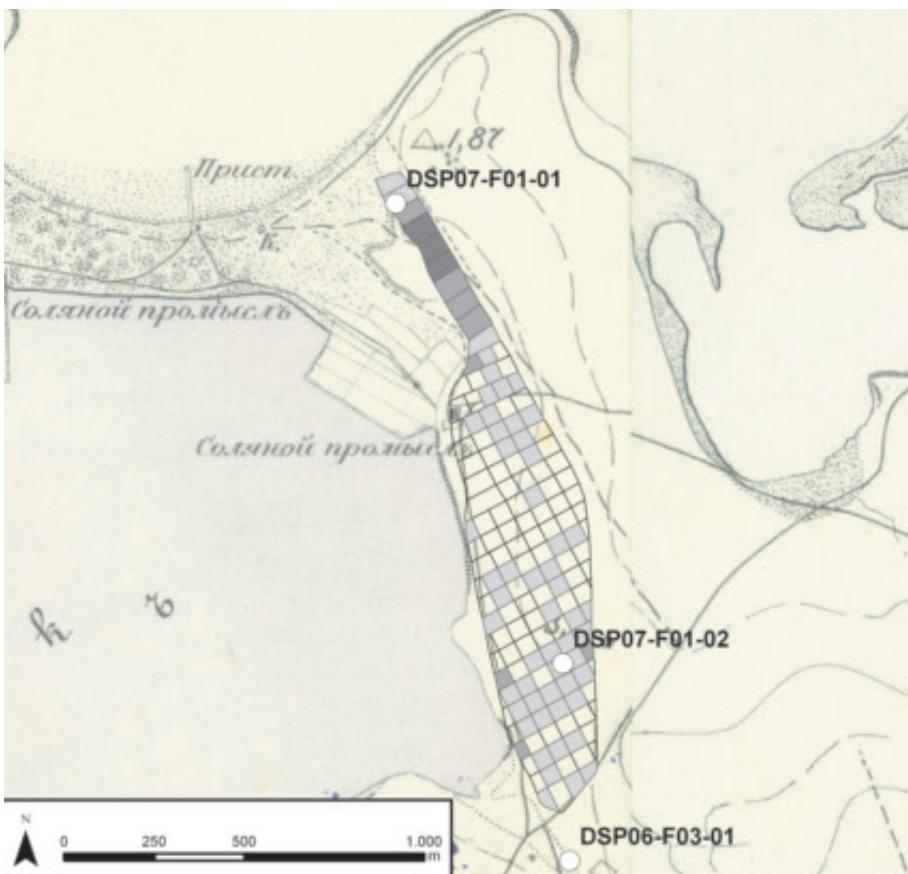


Fig. 4.45 • Distribution map of LCEH finds from DSP07-F01.



Fig. 4.46 • Distribution map of DSP07-F01-01 (LCEH).

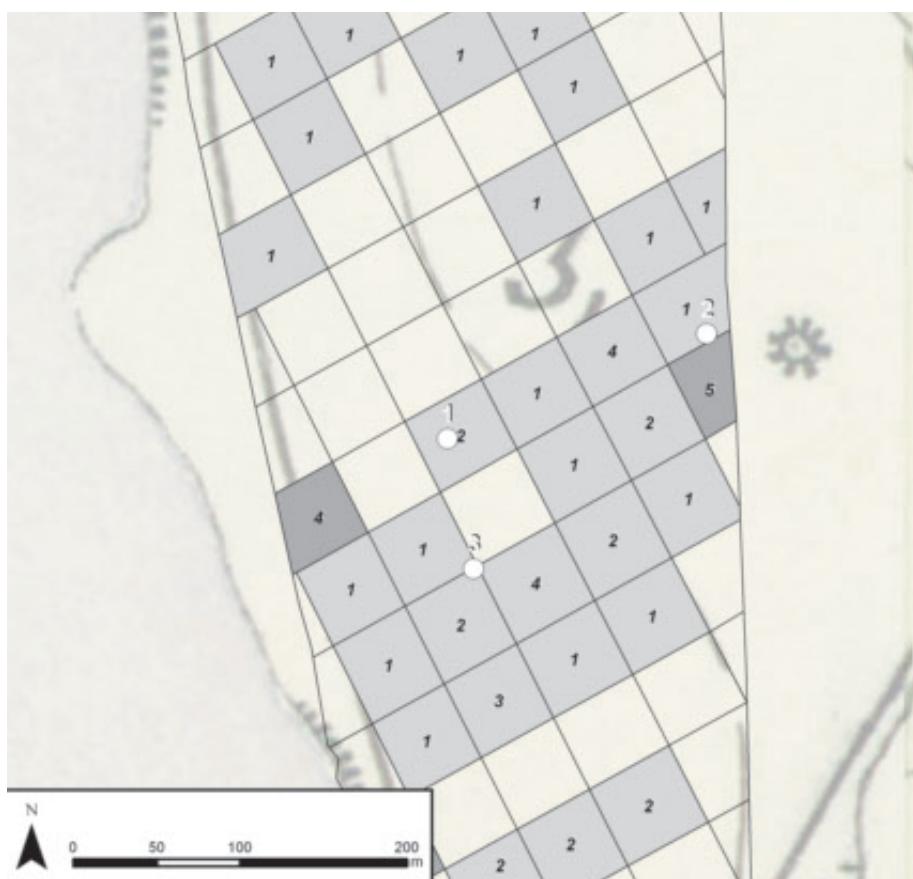


Fig. 4.47 • Distribution map of DSP07-F01-02 (LCEH).



Fig. 4.48 • Across DSP07-F01-02 from the southwest with the kurgan in the background right.



Fig. 4.49 • Distribution map of all finds from DSP07-F02.

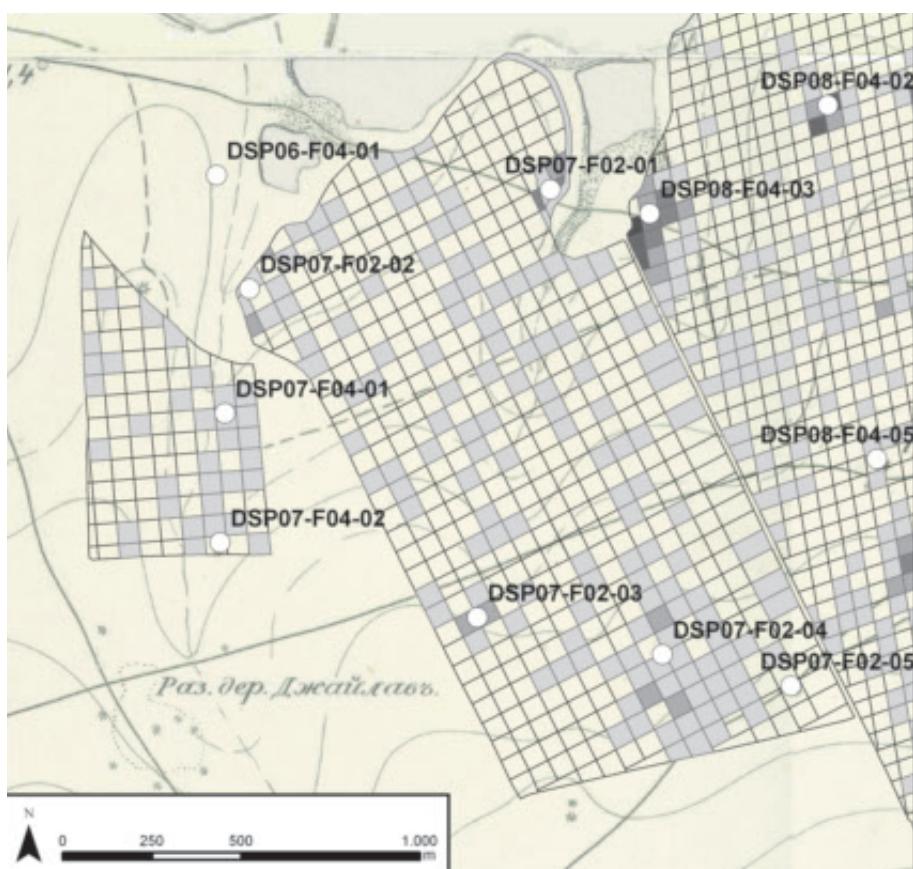


Fig. 4.50 • Distribution map of LCEH finds from DSP07-F02.



Fig. 4.51 • Distribution map of DSP07-F02-01 (LCEH).



Fig. 4.52 • Across
DSP07-F02-01 from the
northwest.

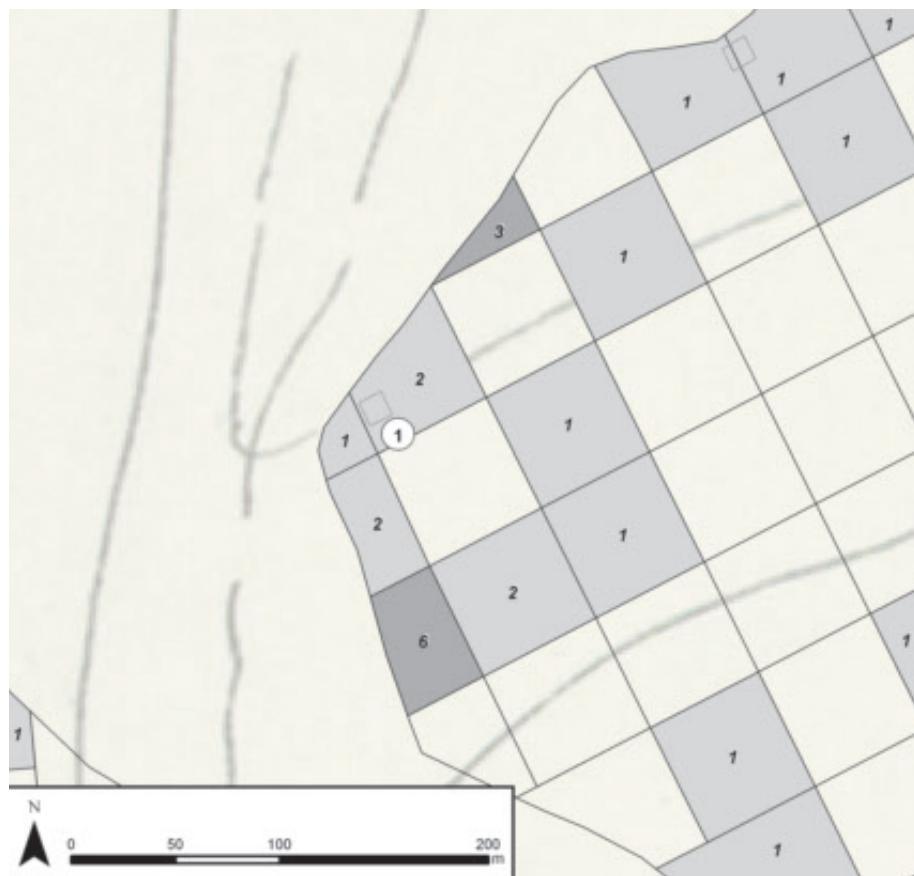


Fig. 4.53 • Distribution map of
DSP07-F02-02 (LCEH).



Fig. 4.54 • DSP07-F02-02 from the west.

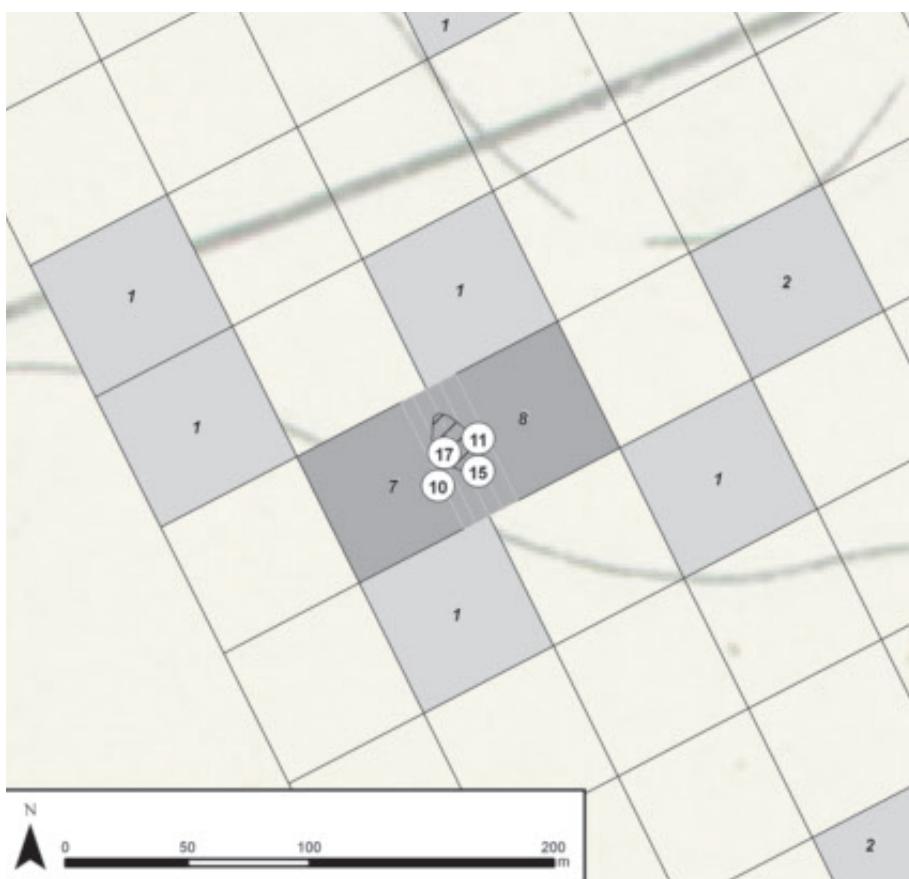


Fig. 4.55 • Distribution map of DSP07-F02-03 (LCEH).

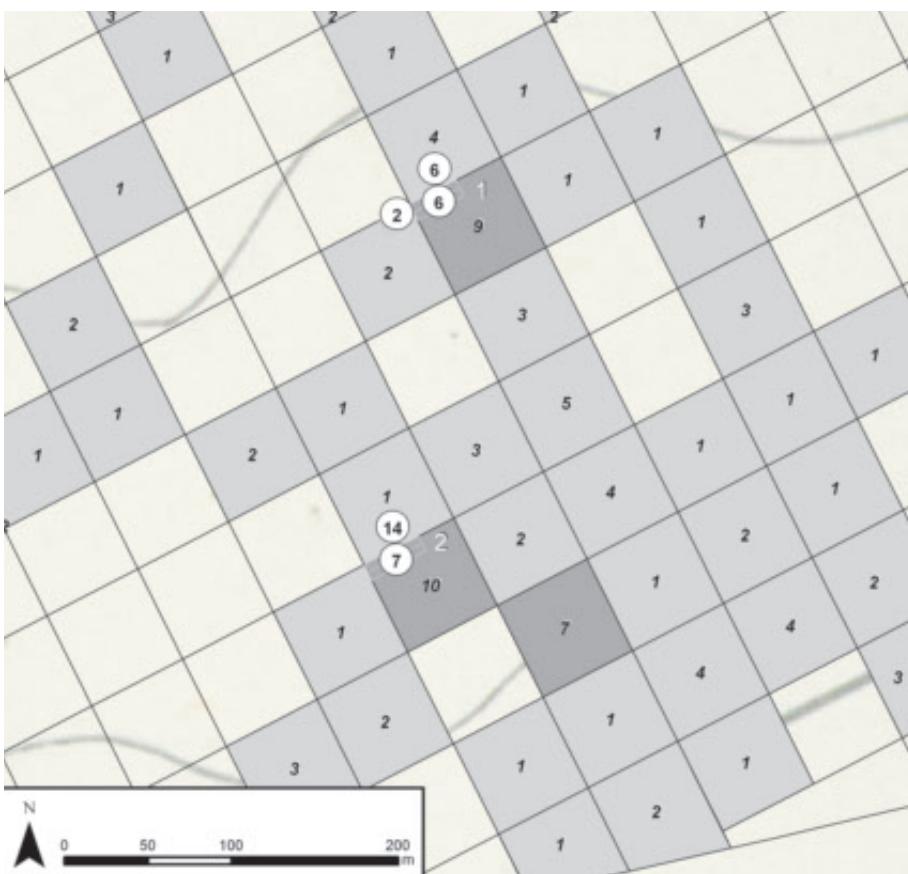


Fig. 4.56 • Distribution map of DSP07-F02-04 (LCEH).



Fig. 4.57 • Distribution map of all finds from DSP07-F03.

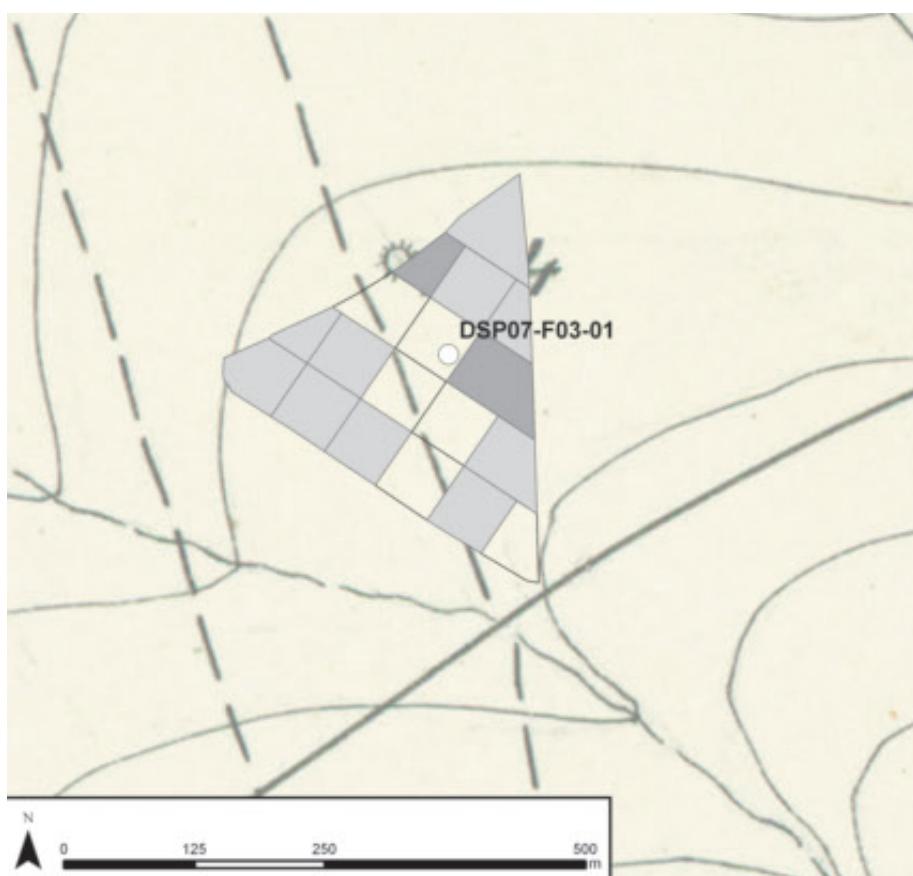


Fig. 4.58 • Distribution map of LCEH finds from DSP07-F03.



Fig. 4.59 • Across DSP07-F03 from the northwest from the Snežnoe kurgan reused as a cemetery.

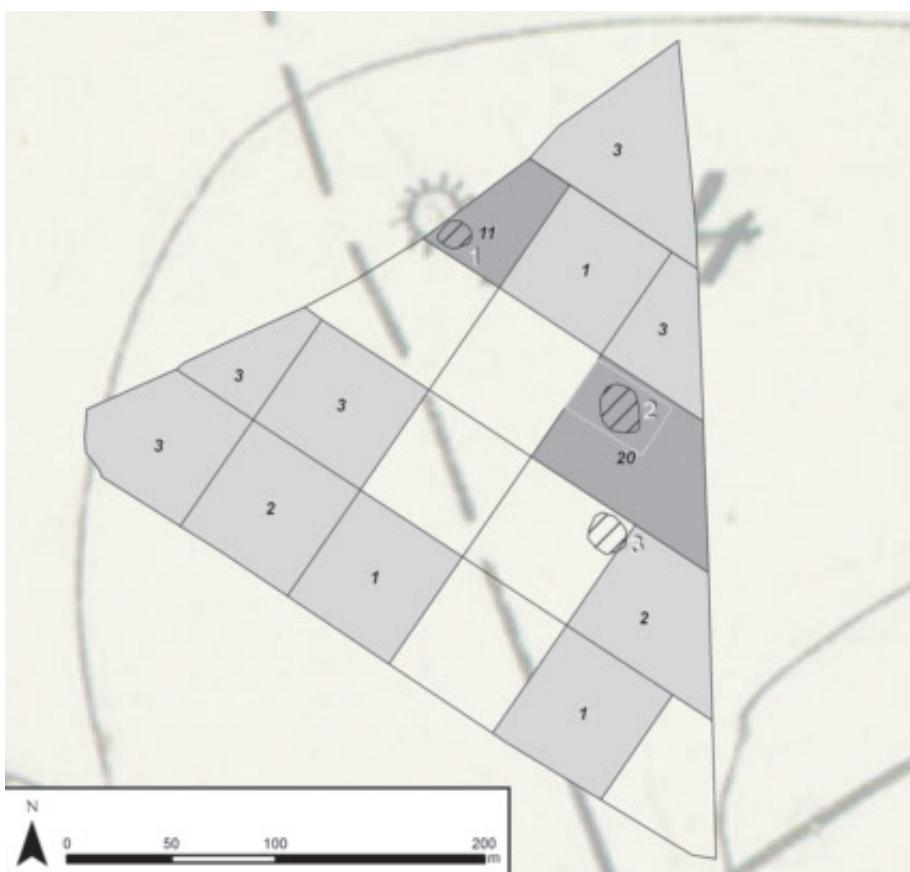


Fig. 4.60 • Distribution map of DSP07-F03-01 (LCEH).



Fig. 4.61 • Distribution map of all finds from DSP07-F04.



Fig. 4.62 • Distribution map of BA finds from DSP07-F04.



Fig. 4.63 • Distribution map of LCEH finds from DSP07-F04.



Fig. 4.64 • Distribution map of EM finds from DSP07-F04.



Fig. 4.65 • Distribution map of DSP07-F04-01 (BA). Triangle marks find location of hand axe.



Fig. 4.66 • Distribution map of DSP07-F04-02 (EM).



Fig. 4.67 • DSP07-F04-02 from the northeast.



Fig. 4.68 • Distribution map of all finds from DSP07-F05.



Fig. 4.69 • Distribution map of BA finds from DSP07-F05.



Fig. 4.70 • Distribution map of LCEH finds from DSP07-F05.



Fig. 4.71 • Distribution map of EM finds from DSP07-F05.

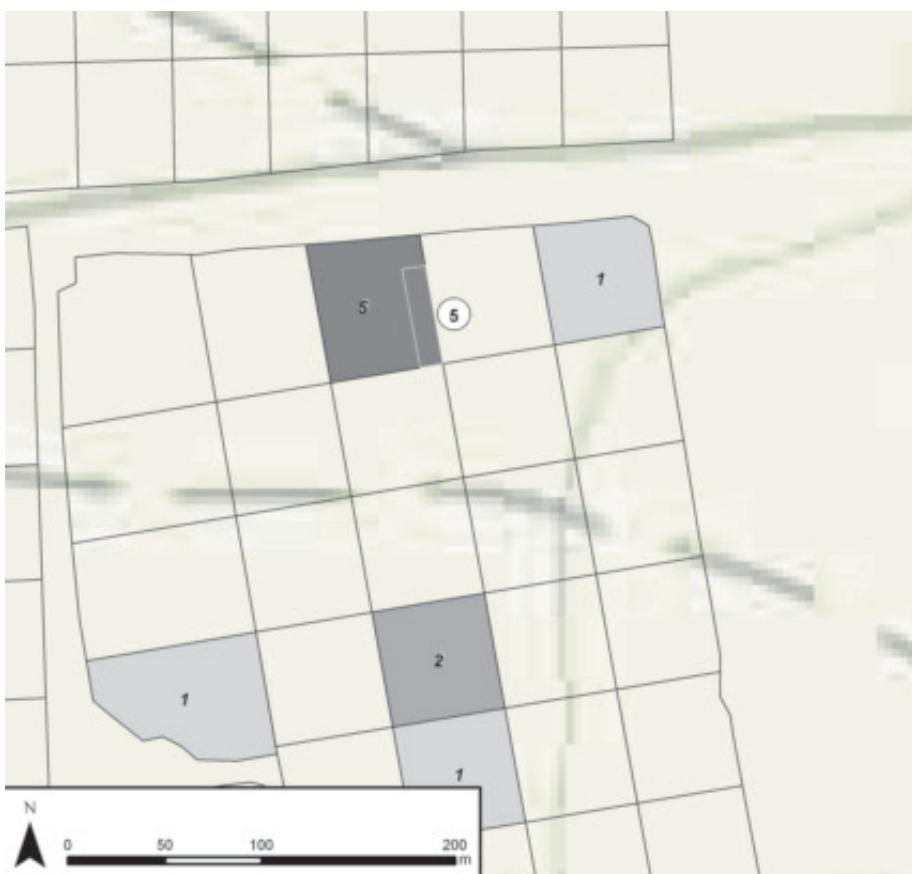


Fig. 4.72 • Distribution map of DSP07-F05-01 (EM).



Fig. 4.73 • Across DSP07-F05-01 to Vodopojnoe from the northwest in 2008.

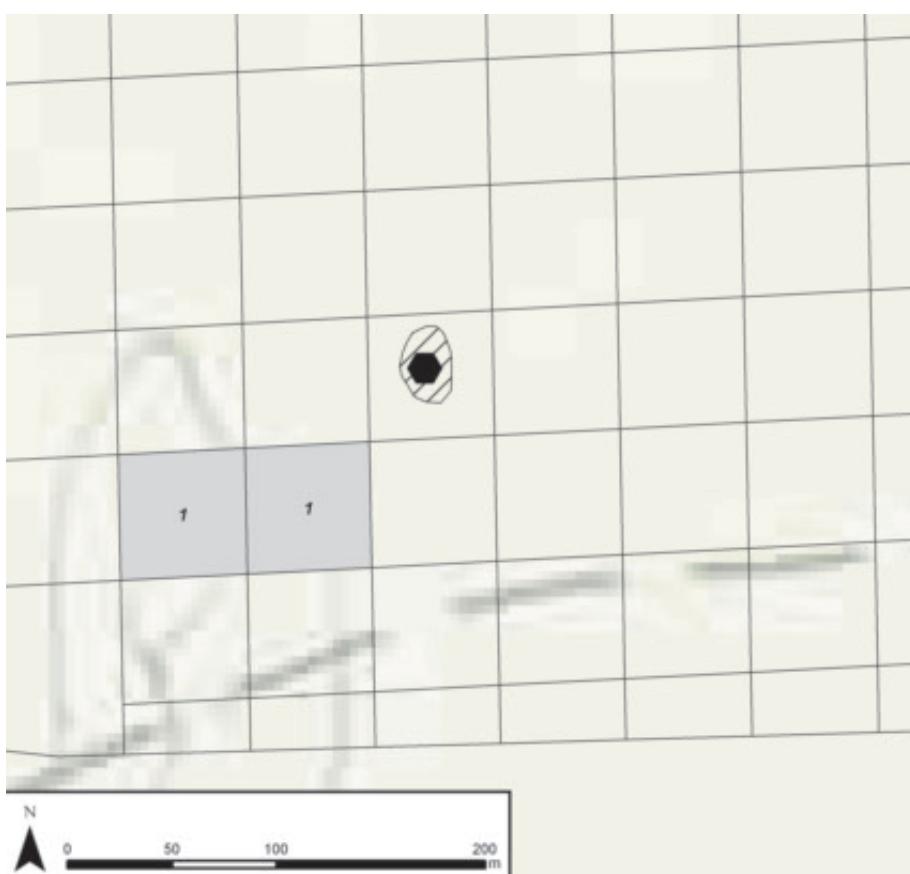


Fig. 4.74 • Distribution map of DSP07-F05-02 (BA). Symbol marks find location of stele.



Fig. 4.75 • Anthropomorphic limestone stele from DSP07-F05-02.



Fig. 4.76 • Distribution map of all finds from DSP07-F06.



Fig. 4.77 • Distribution map of LCEH finds from DSP07-F06.

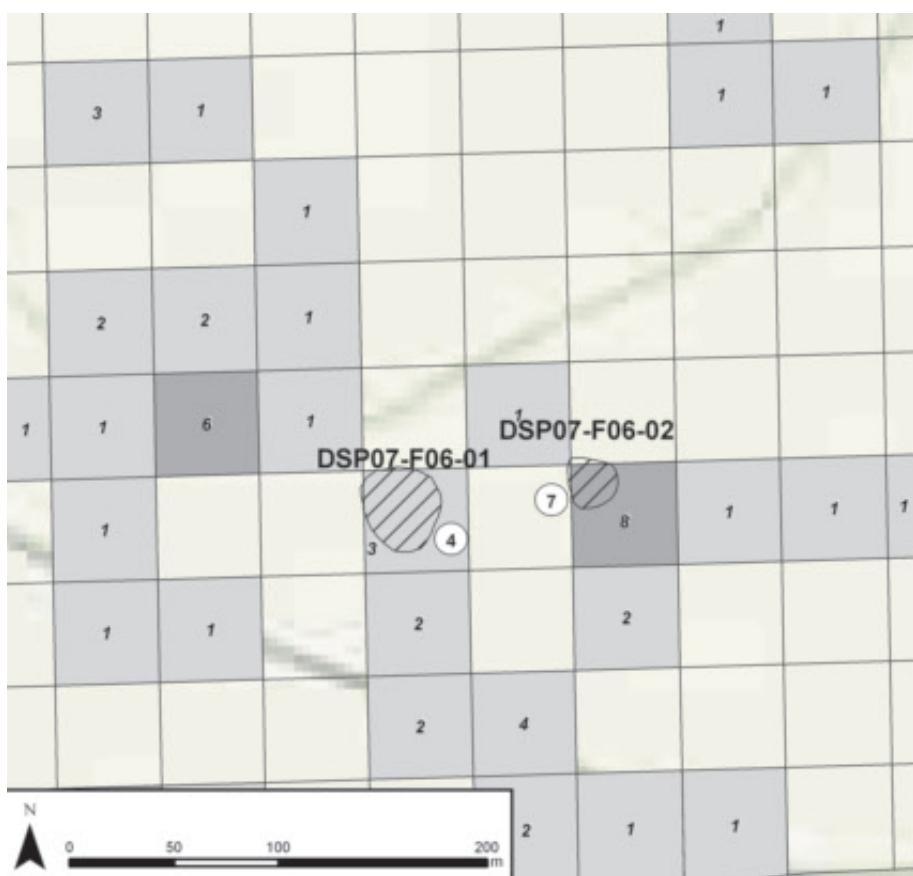


Fig. 4.78 • Distribution map of DSP07-F06-01-02 (LCEH).



Fig. 4.79 • Across DSP07-F06-01-02 from the southwest.



Fig. 4.80 • Distribution map of DSP07-F06-03 (LCEH).

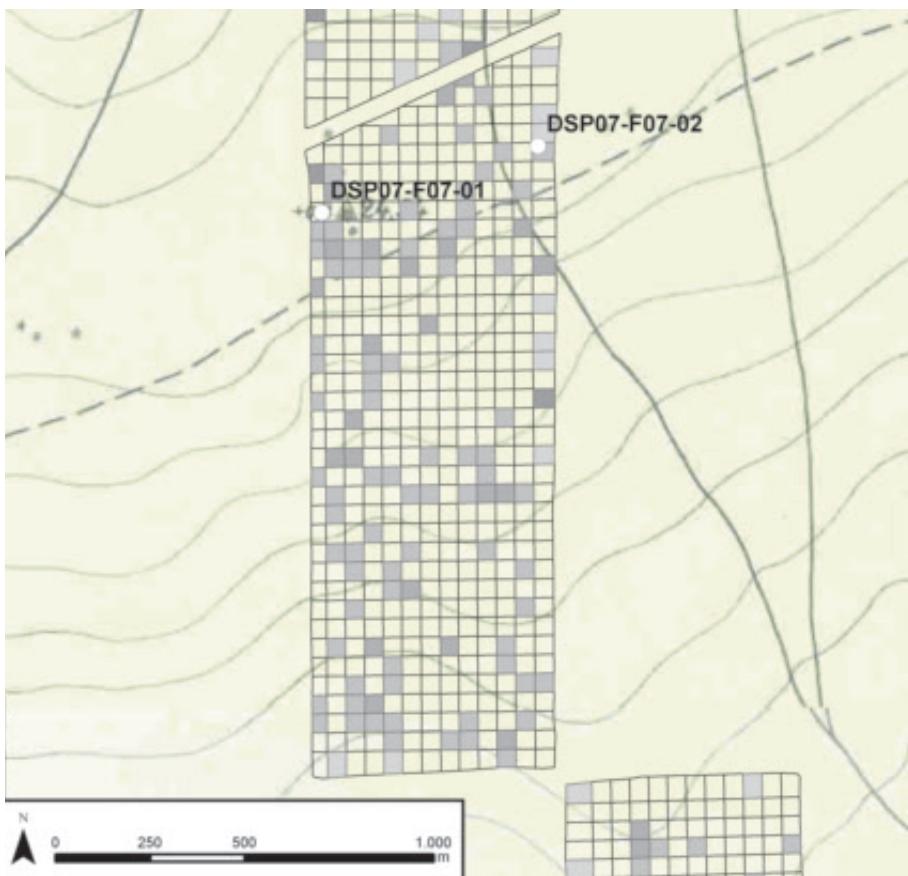


Fig. 4.81 • Distribution map of all finds from DSP07-F07.

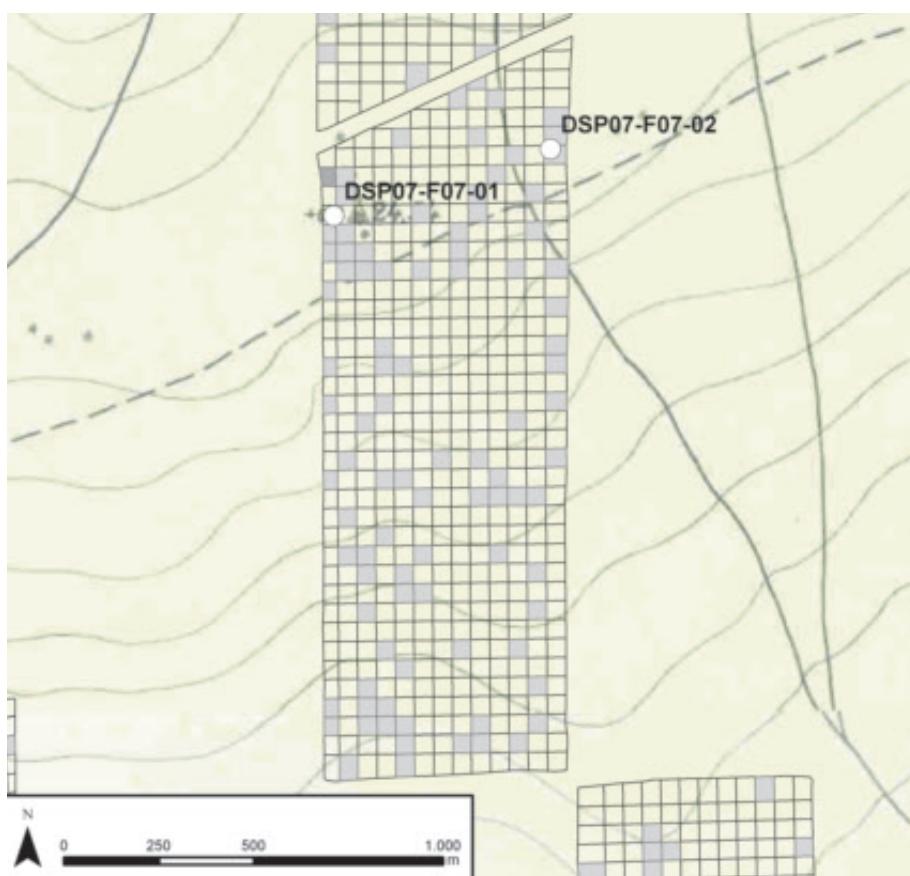


Fig. 4.82 • Distribution map of LCEH finds from DSP07-F07.

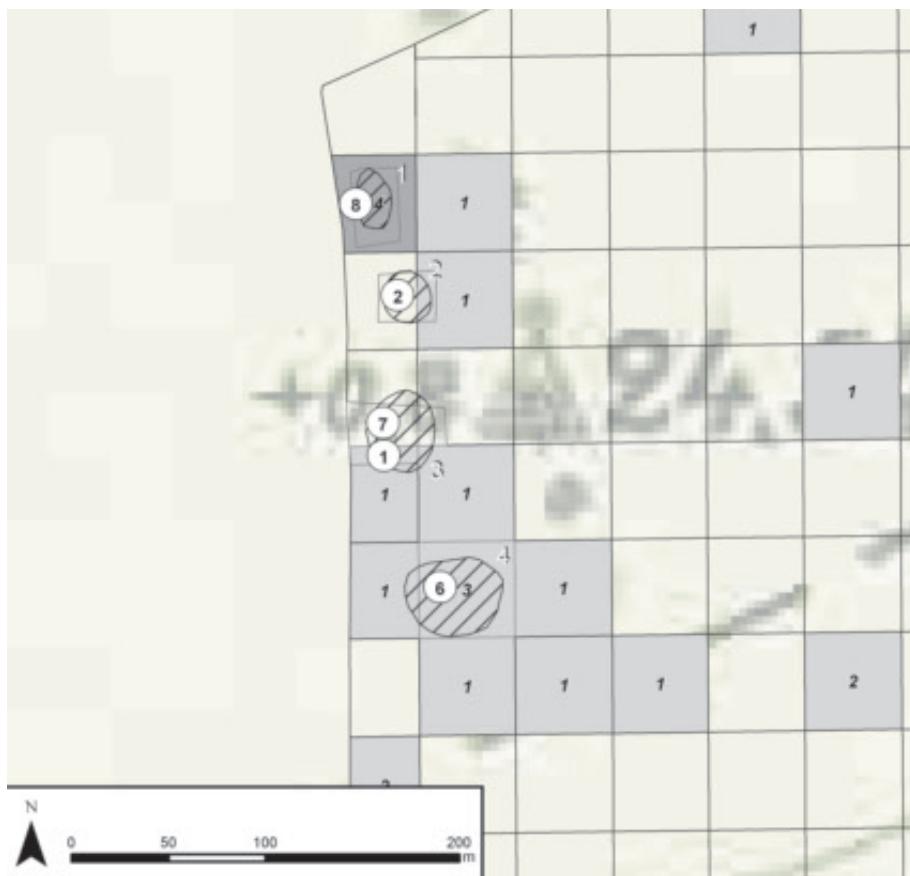


Fig. 4.83 • Distribution map of DSP07-F07-01 (LCEH).

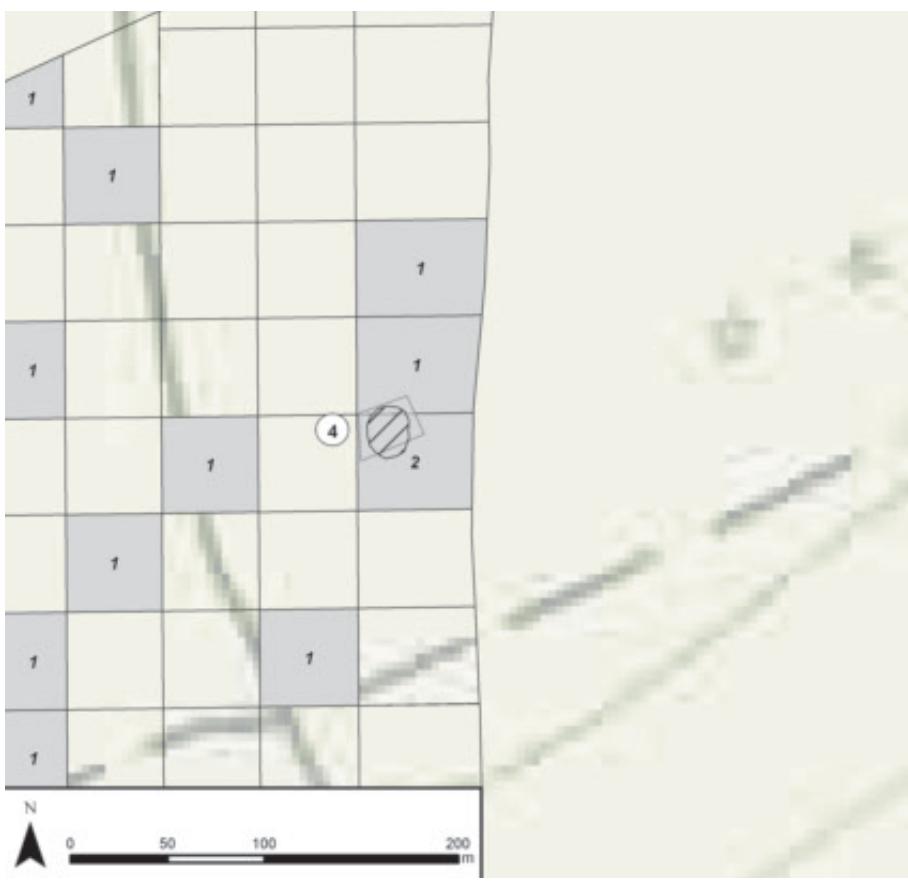


Fig. 4.84 • Distribution map of DSP07-F07-02 (LCEH).

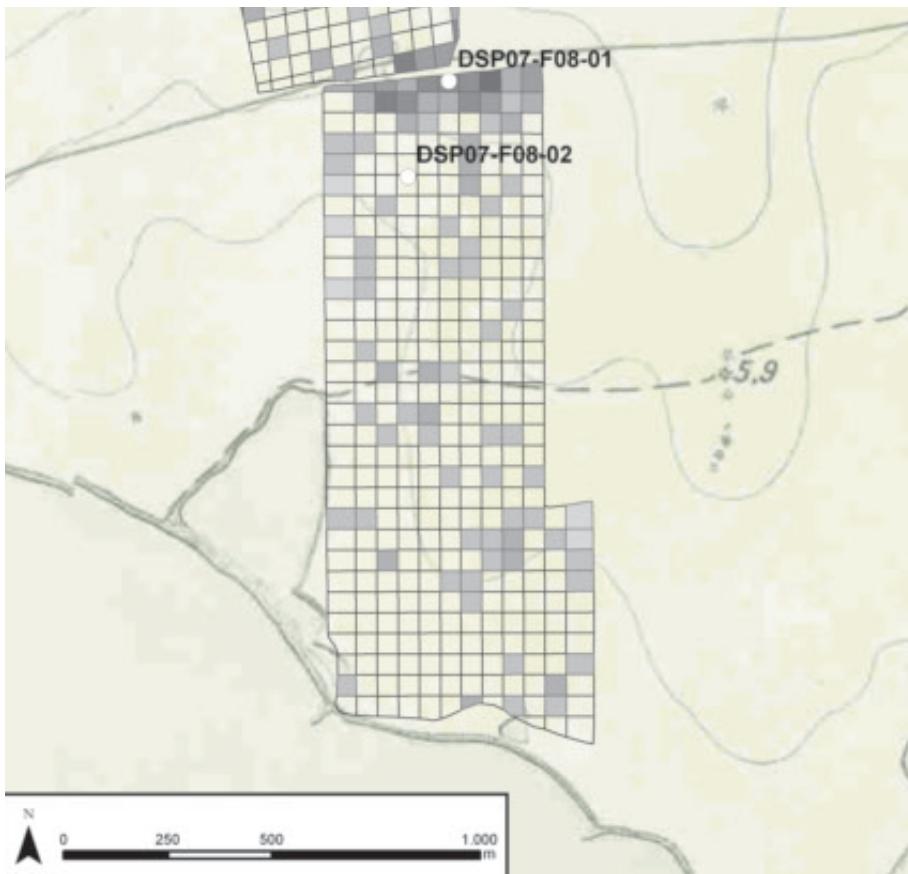


Fig. 4.85 • Distribution map of all finds from DSP07-F08.

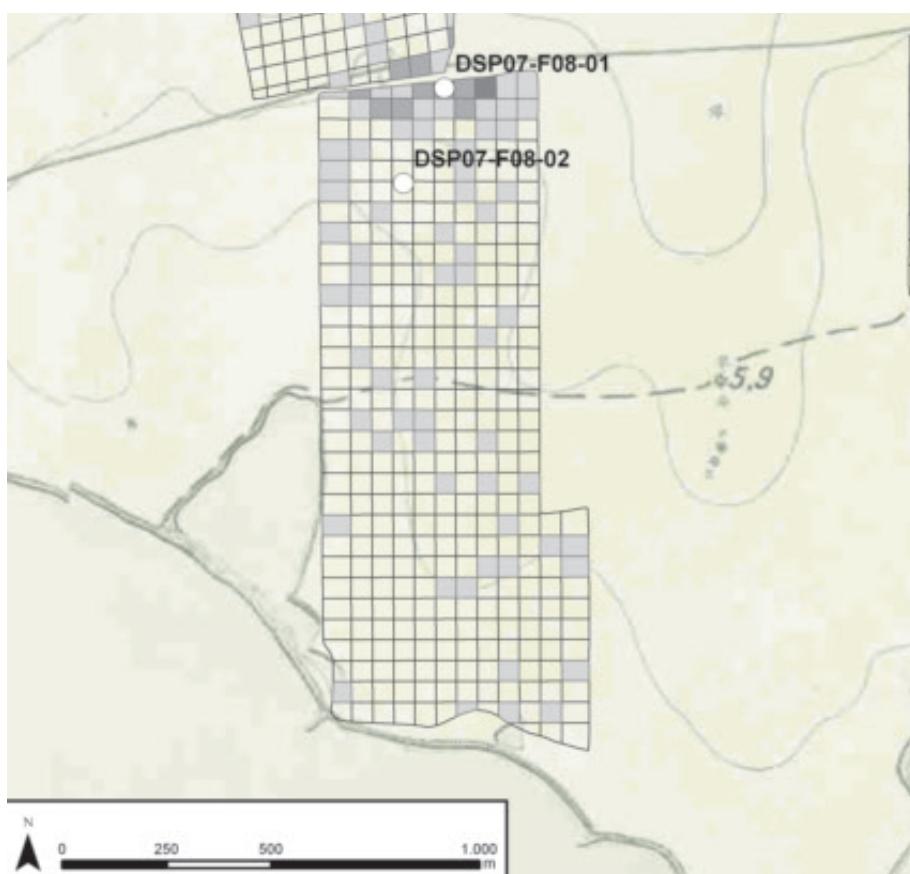


Fig. 4.86 • Distribution map of LCEH finds from DSP07-F08.



Fig. 4.87 • Distributions map of DSP07-F08-01 (LCEH).



Fig. 4.88 • Across
DSP07-F08-01 from the east.



Fig. 4.89 • Distributions map
of DSP07-F08-02 (all).



Fig. 4.90 • Distribution map of all finds from DSP08-F01.



Fig. 4.91 • Distribution map of LCEH finds from DSP08-F01.



Fig. 4.92 • Distribution map of DSP08-F01-01.



Fig. 4.93 • Across DSP08-F01-01 from the north with Feature 3 in the background.

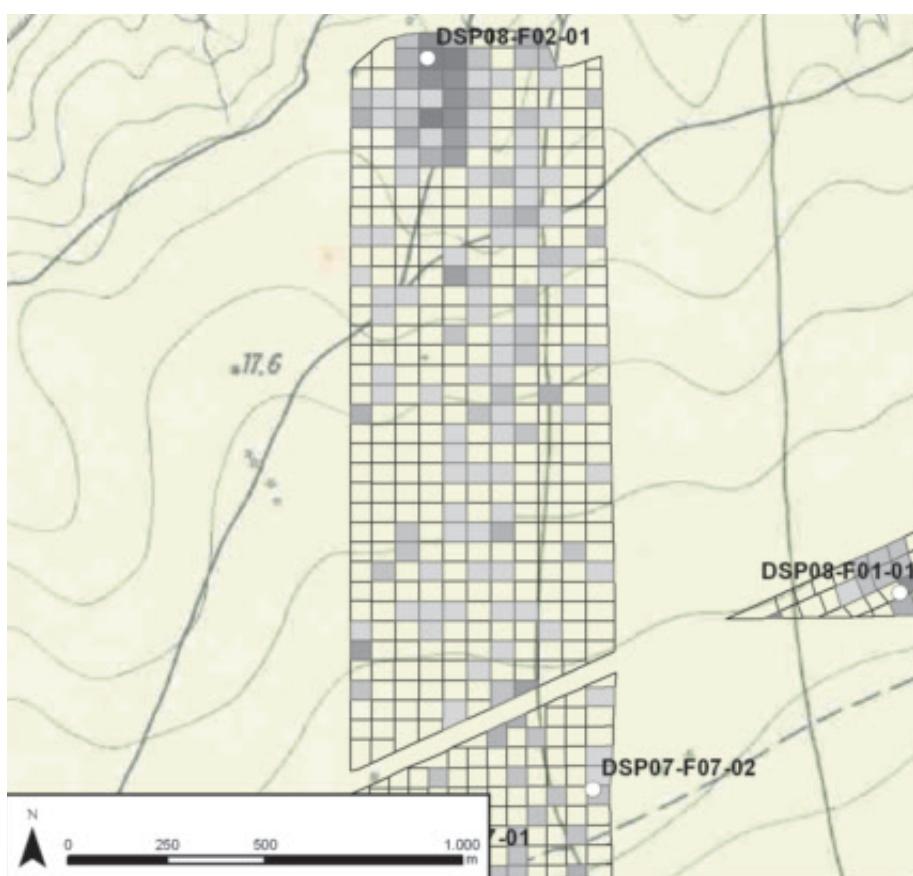


Fig. 4.94 • Distribution map of all finds from DSP08-F02.

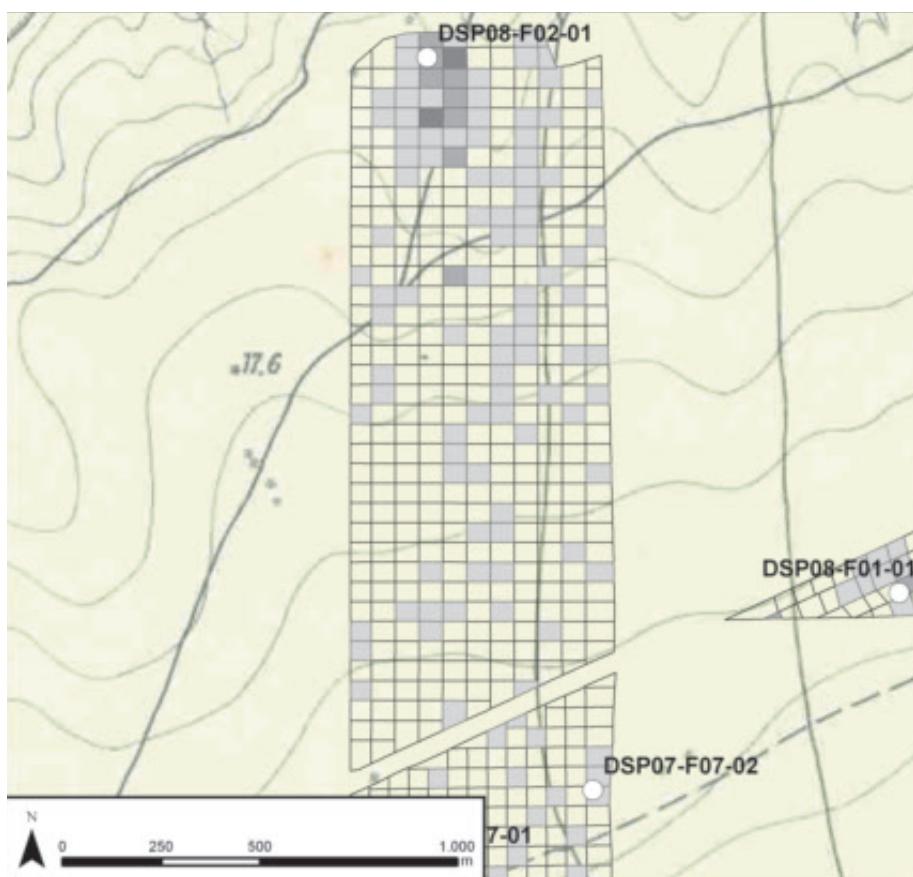


Fig. 4.95 • Distribution map of LCEH finds from DSP08-F02.

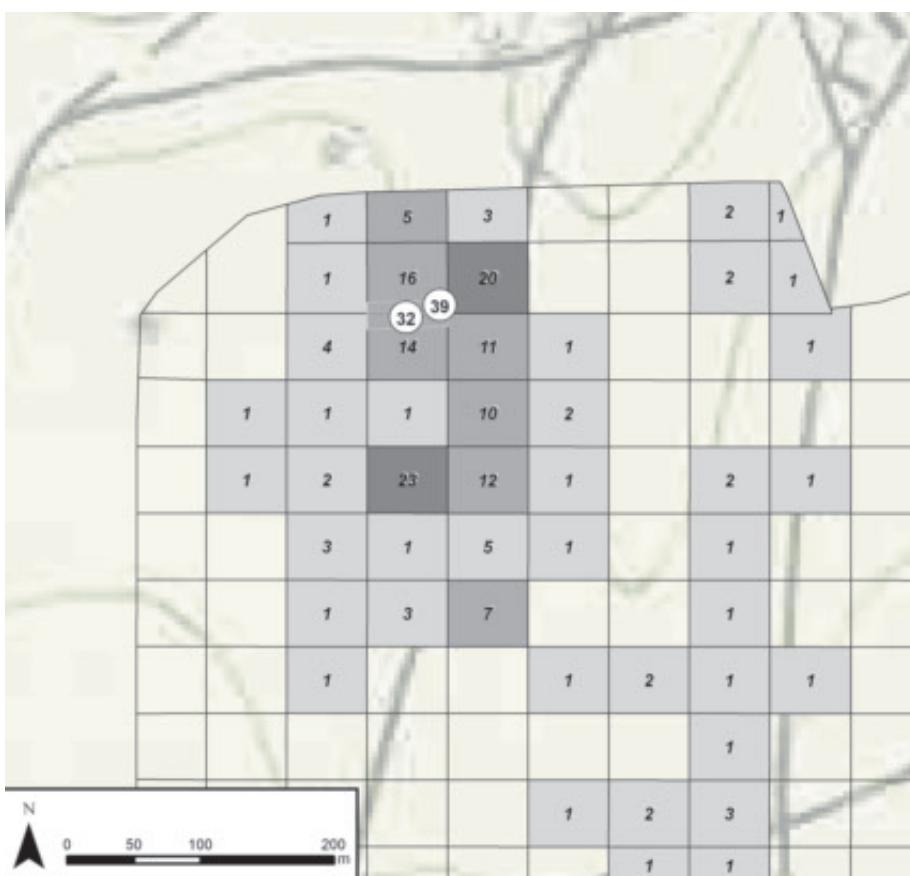


Fig. 4.96 • Distribution map of DSP08-F02-01.

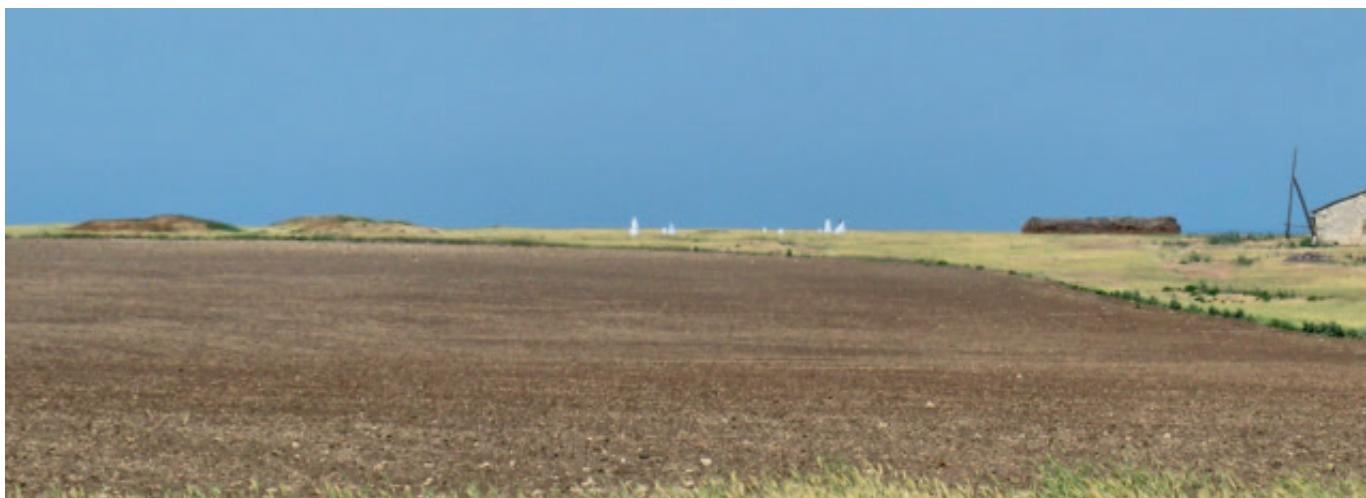


Fig. 4.97 • DSP08-F02-01 from the southeast with the cemetery in the background.

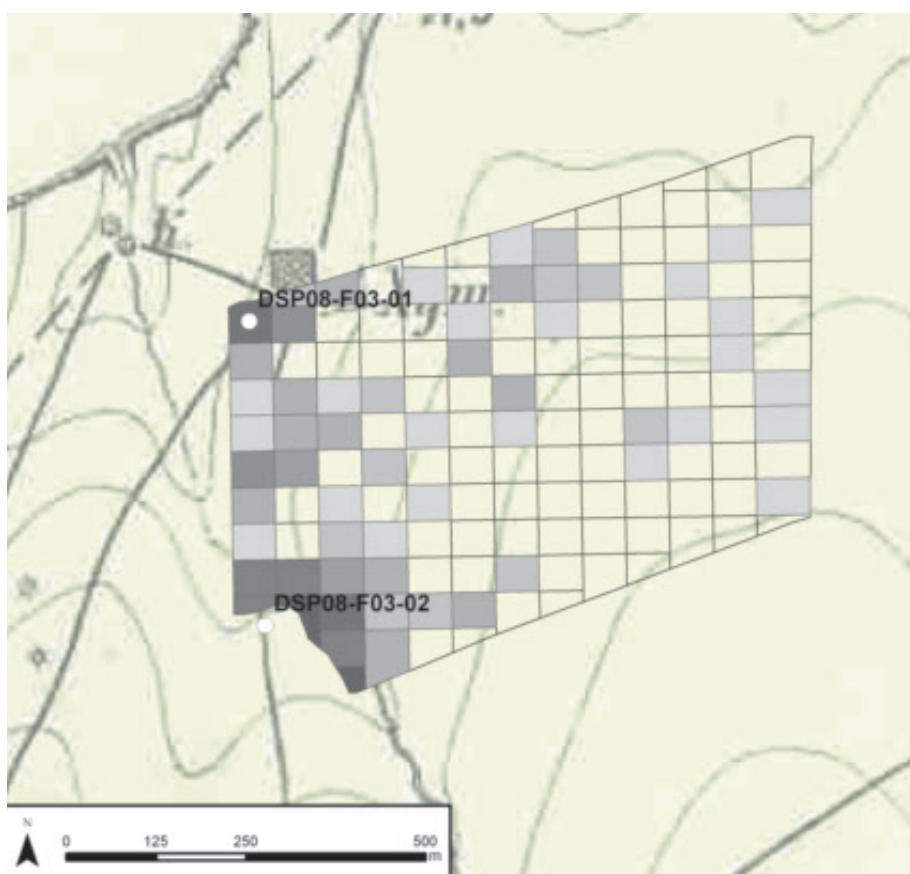


Fig. 4.98 • Distribution map of all finds from DSP08-F03.



Fig. 4.99 • Distribution map of BA finds from DSP08-F03.

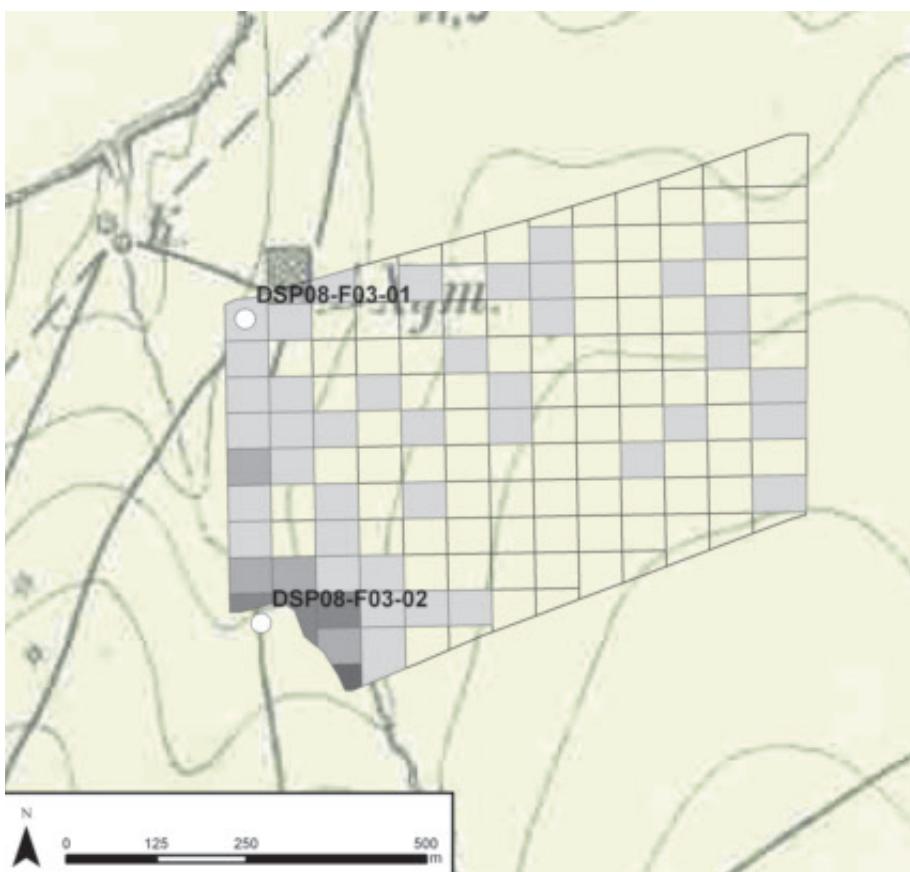


Fig. 4.100 • Distribution map of LCEH finds from DSP08-F03.

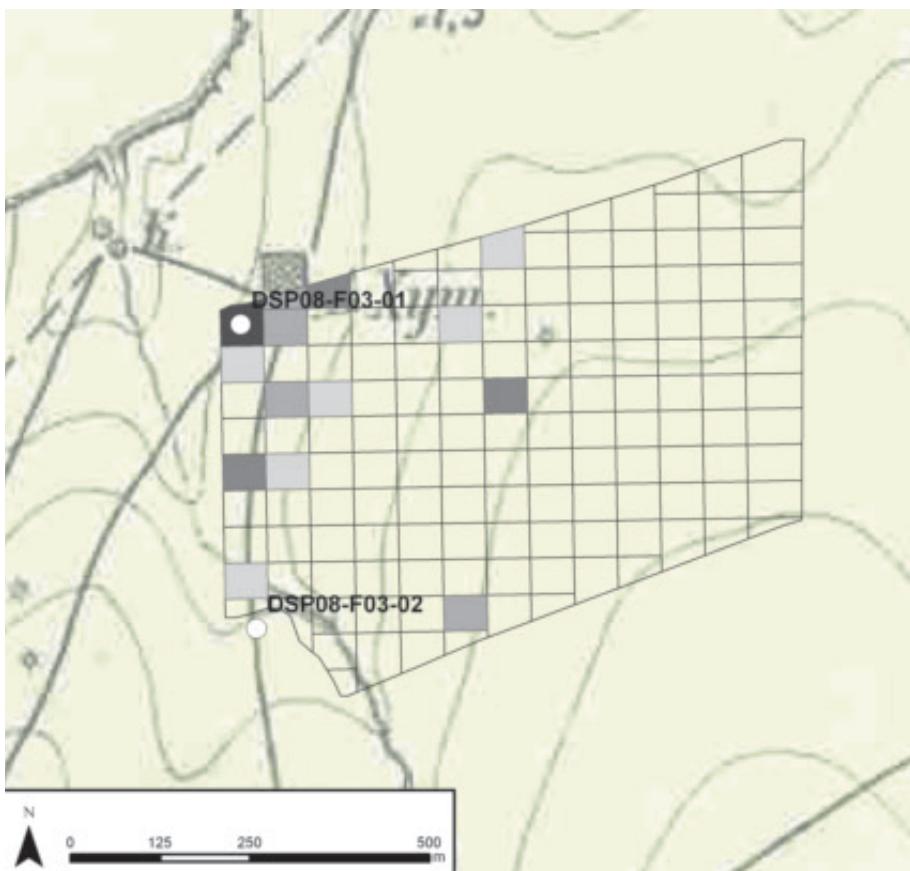


Fig. 4.101. • Distribution map of EM finds from DSP08-F03.



Fig. 4.102 • Distribution map of DSP08-F03-01 (LCEH).



Fig. 4.103 • Distribution map of DSP08-F03-01 (EM).

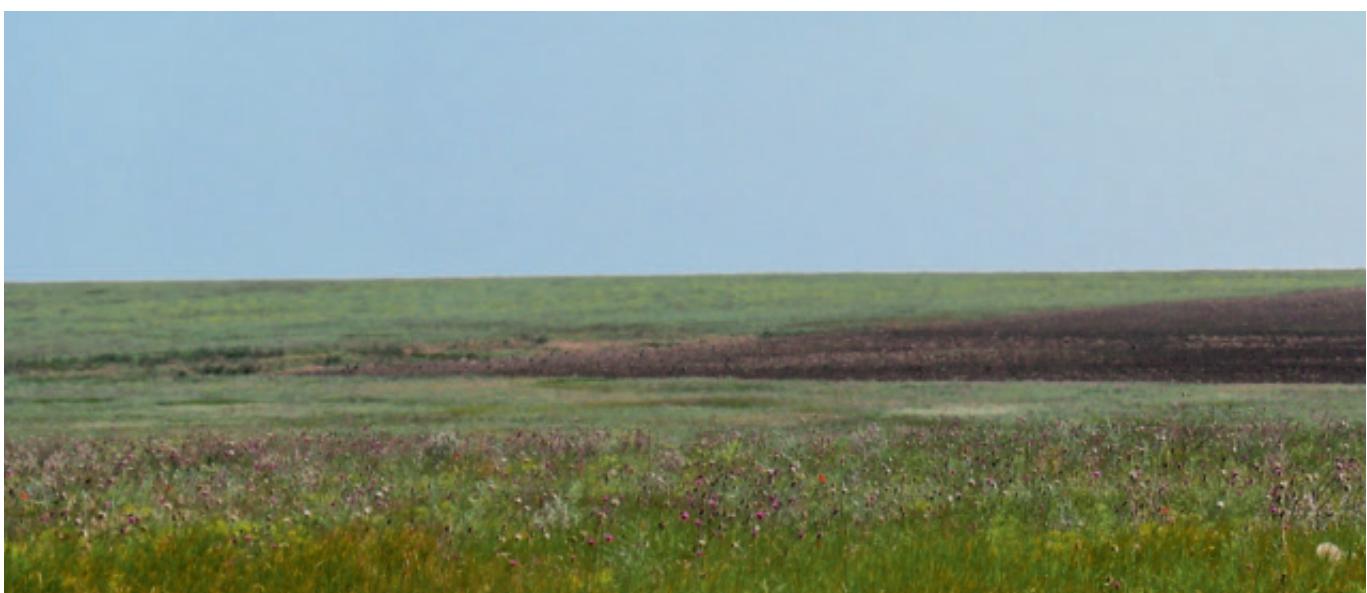


Fig. 4.104 • DSP08-F03-01 from the southwest.

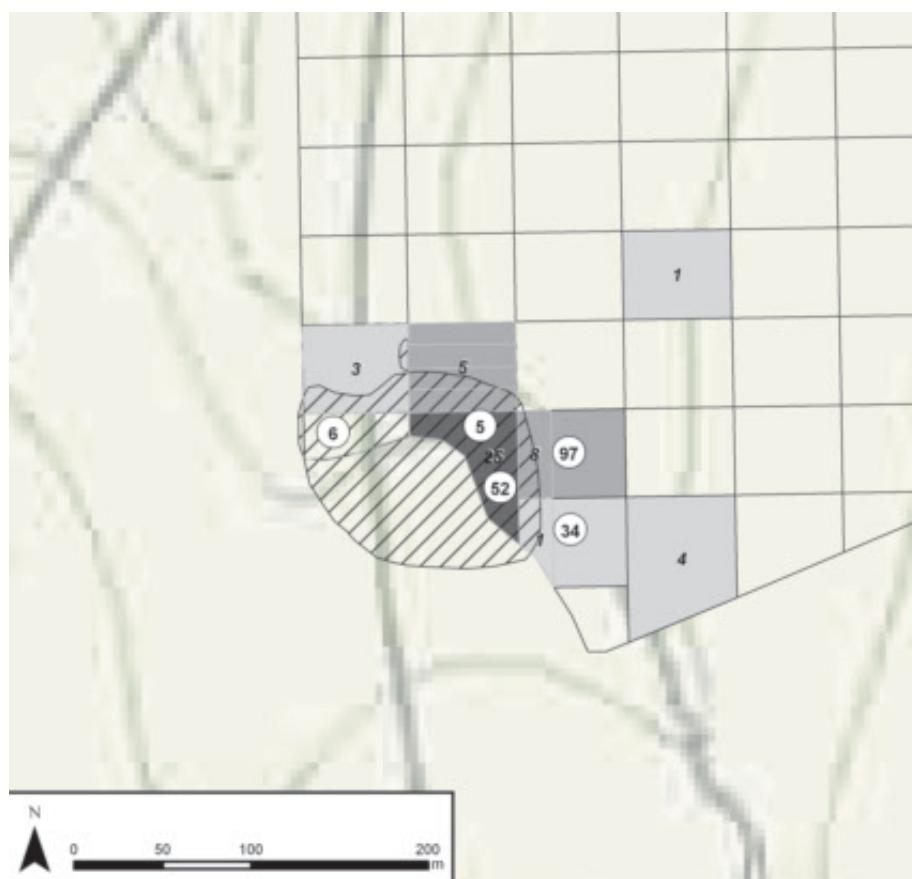


Fig. 4.105 • Distribution map of DSP08-F03-02/Skalistoe 2 (BA).

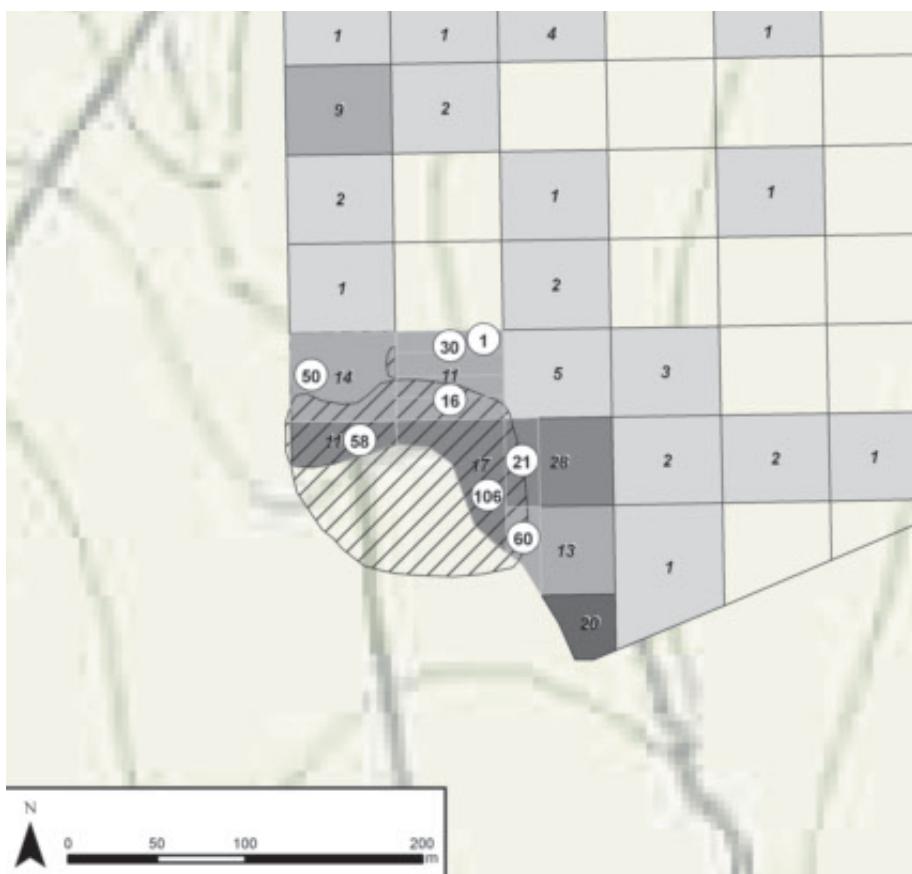


Fig. 4.106 • Distribution map of DSP08-F03-02/Skalistoe 2 (LCEH).



Fig. 4.107 • DSP08-F03-02/Skalistoe 2 from the northeast.

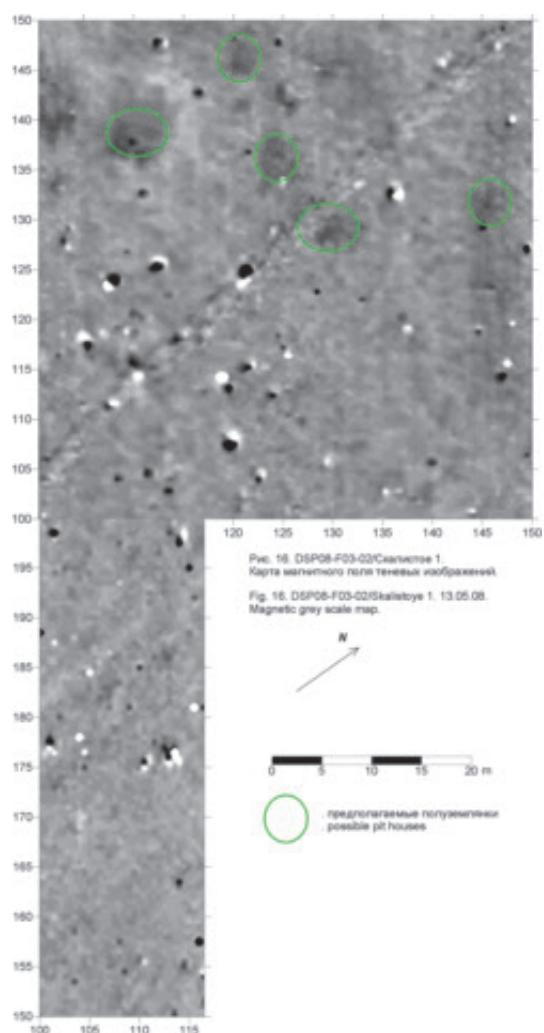


Fig. 4.108 • Geomagnetic map of DSP08-F03-02/ Skalistoe 2, interpretation.

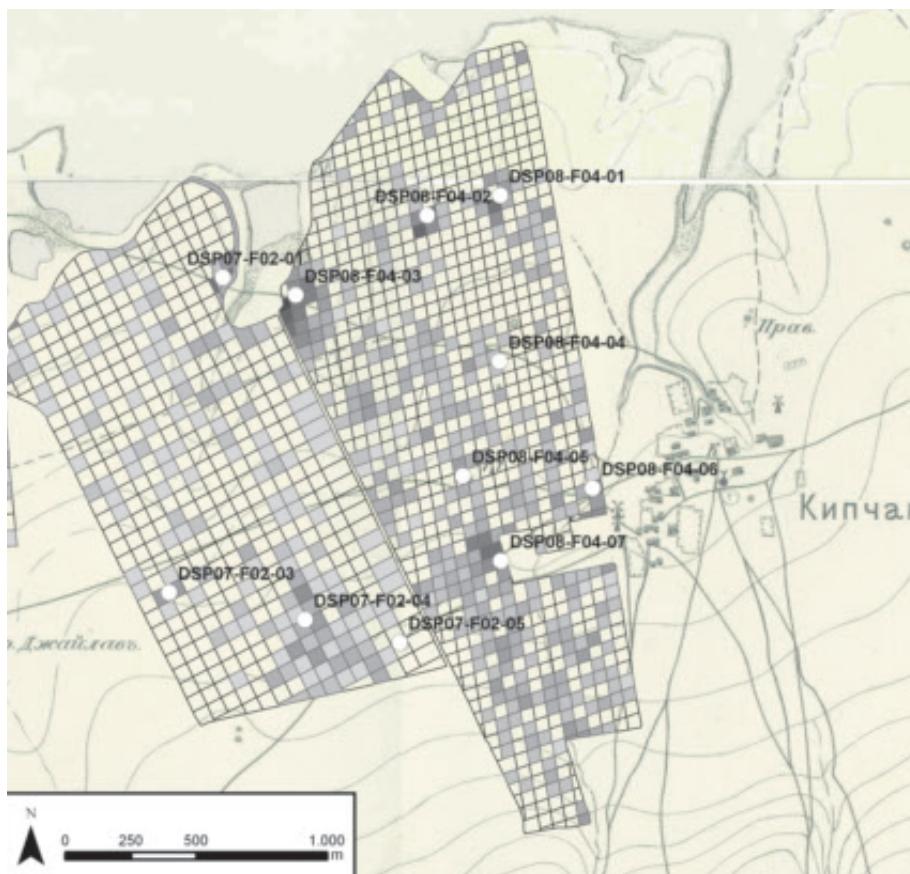


Fig. 4.109 • Distribution map
of all finds from DSP08-F04.

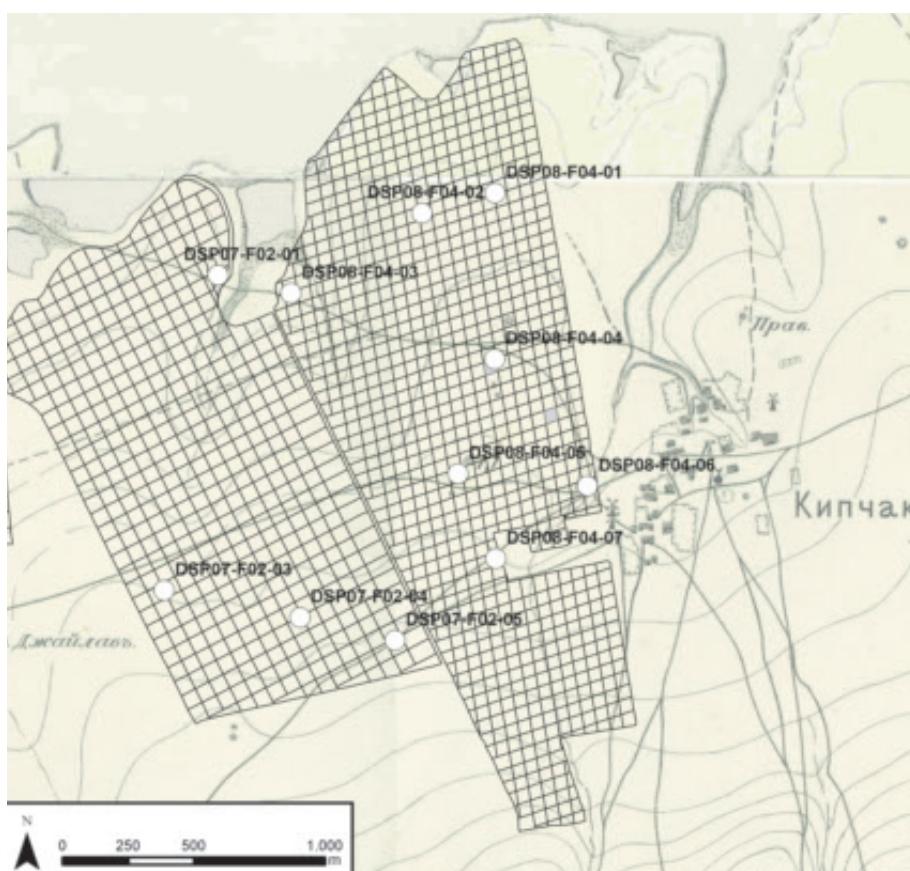


Fig. 4.110 • Distribution map of BA finds from DSP08-F04.

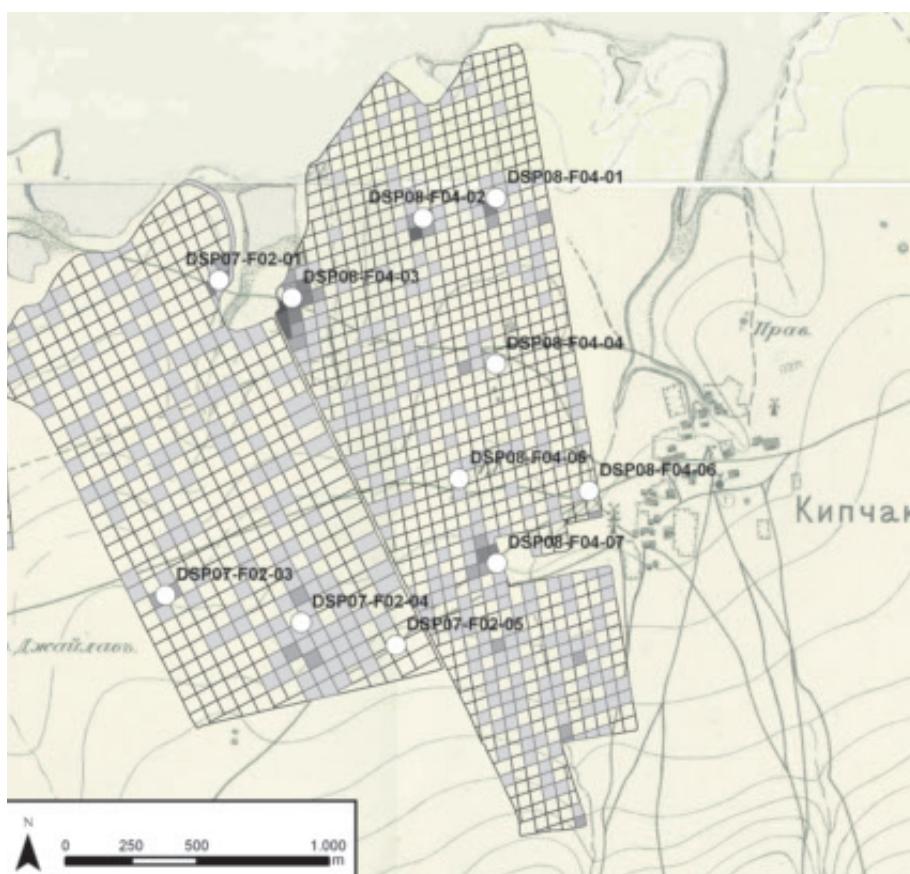


Fig. 4.111 • Distribution map of LCEH finds from DSP08-F04.

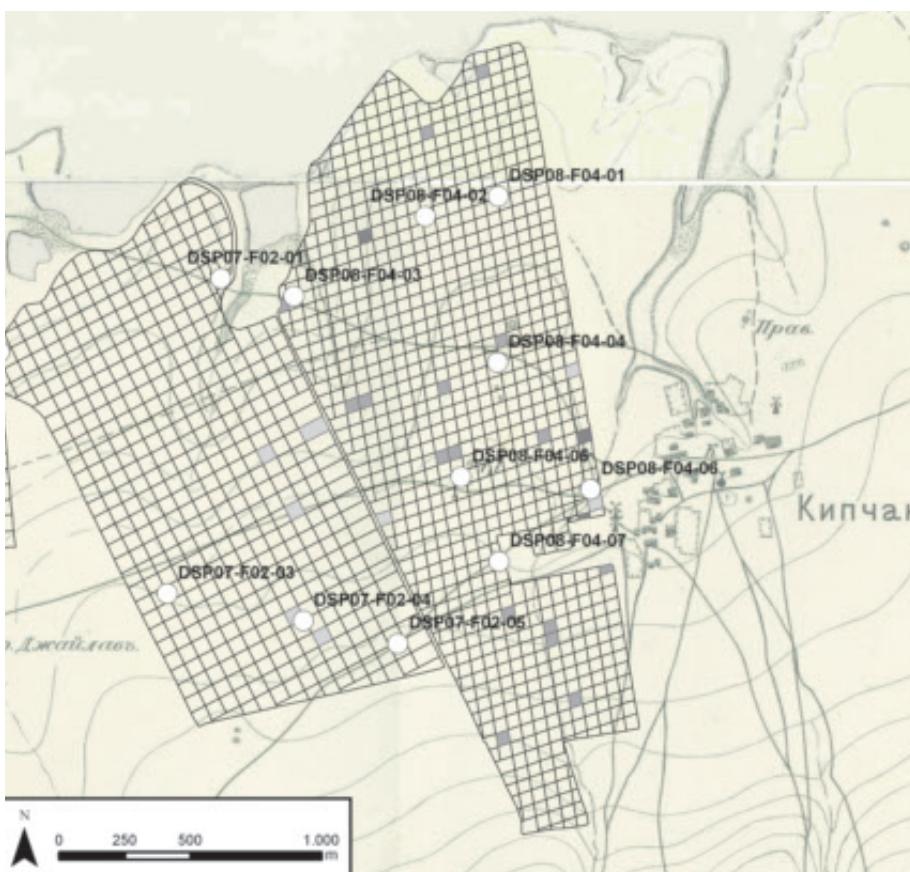


Fig. 4.112 • Distribution map of EM finds from DSP08-F04.

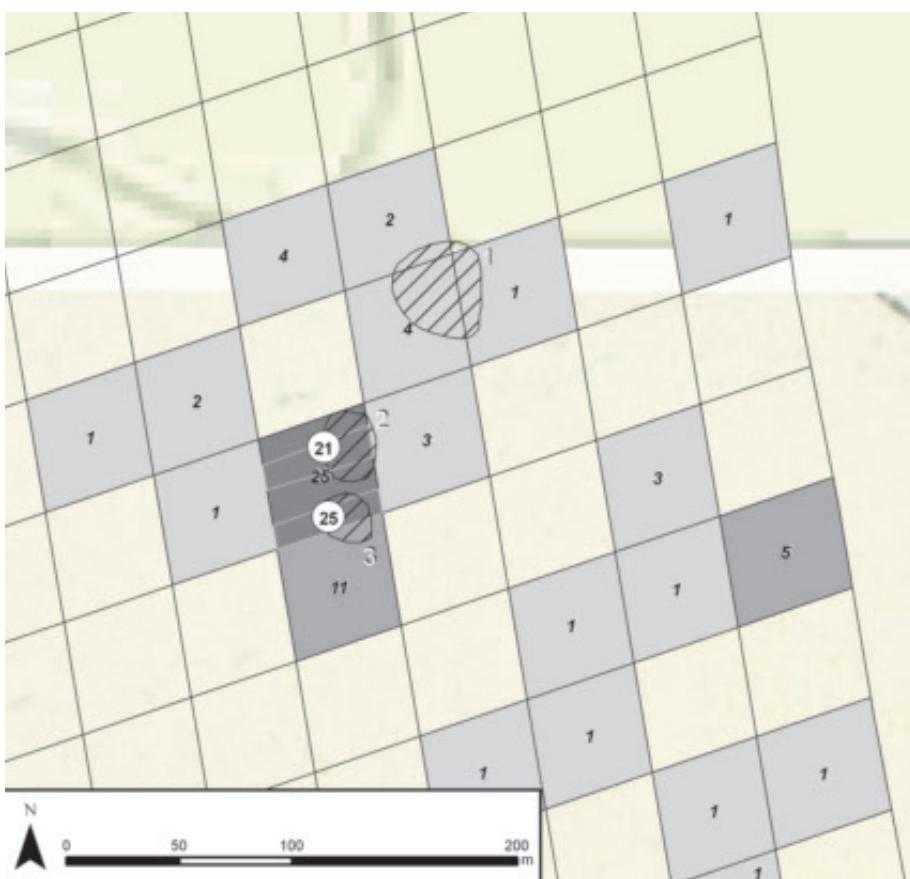


Fig. 4.113 • Distribution map of DSP08-F04-01 (LCEH).



Fig. 4.114 • DSP08-F04-01 from the southeast.

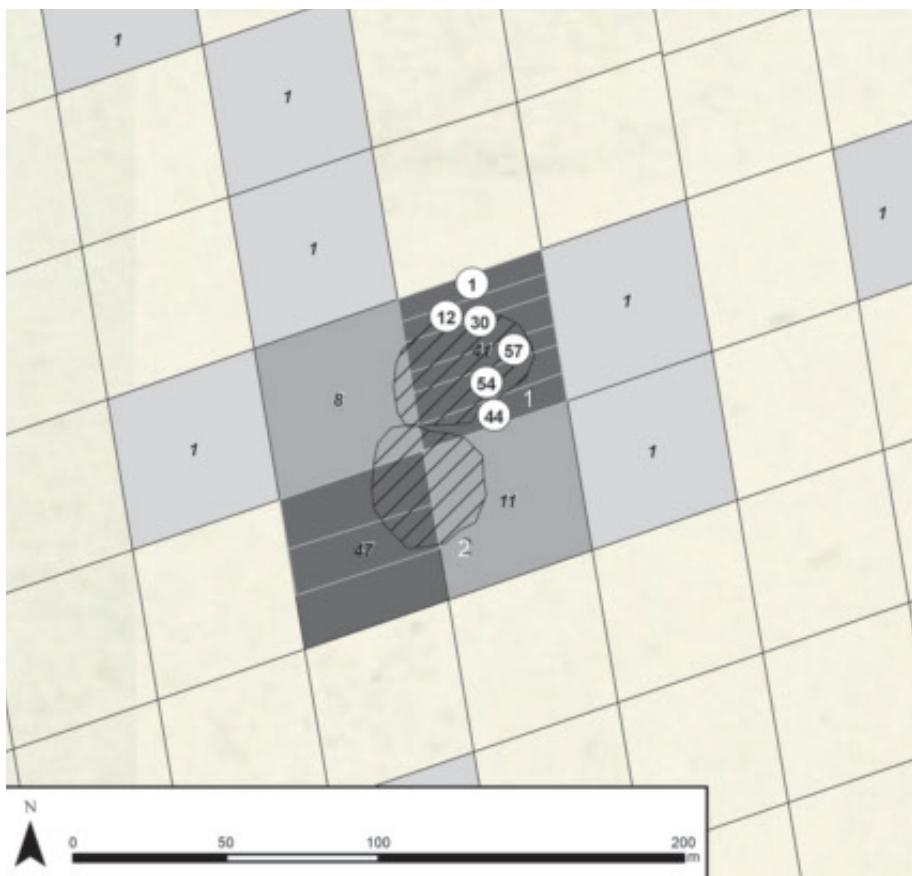


Fig. 4.115 • Distribution map of DSP08-F04-02 (LCEH).



Fig. 4.116 • DSP08-F04-02 from the southeast.

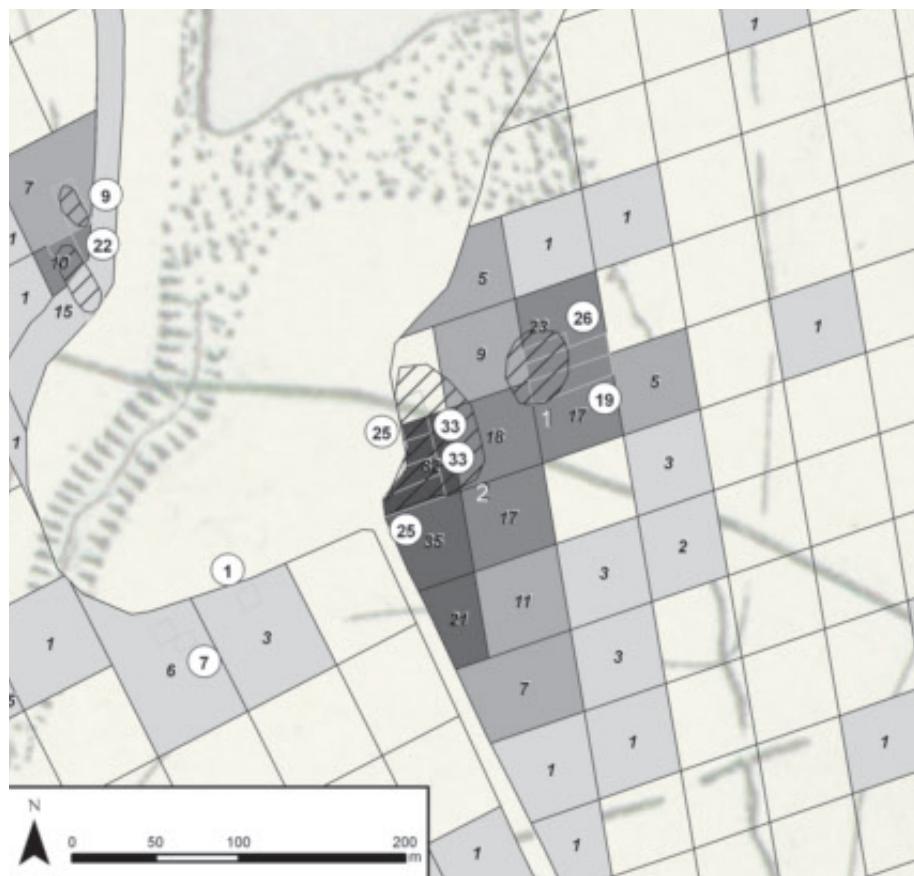


Fig. 4.117 • Distribution map of DSP08-F04-03 (LCEH).



Fig. 4.118 • DSP08-F04-03 from the southwest.

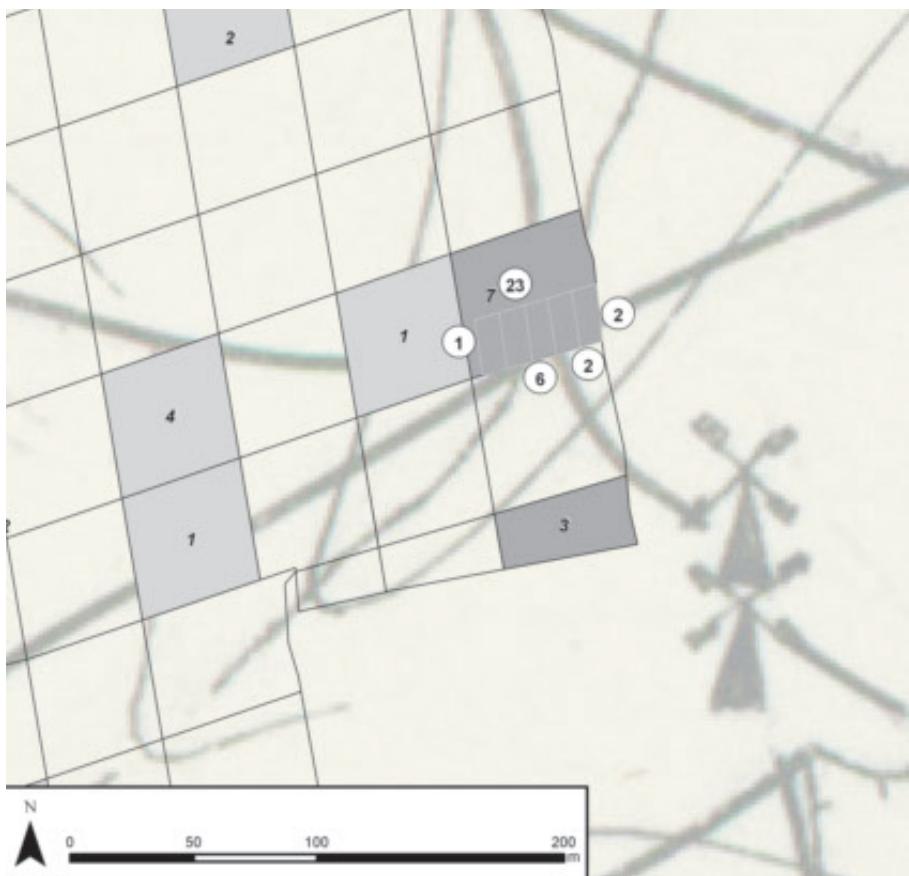


Fig. 4.119 • Distribution map of DSP08-F04-06 (LCEH).

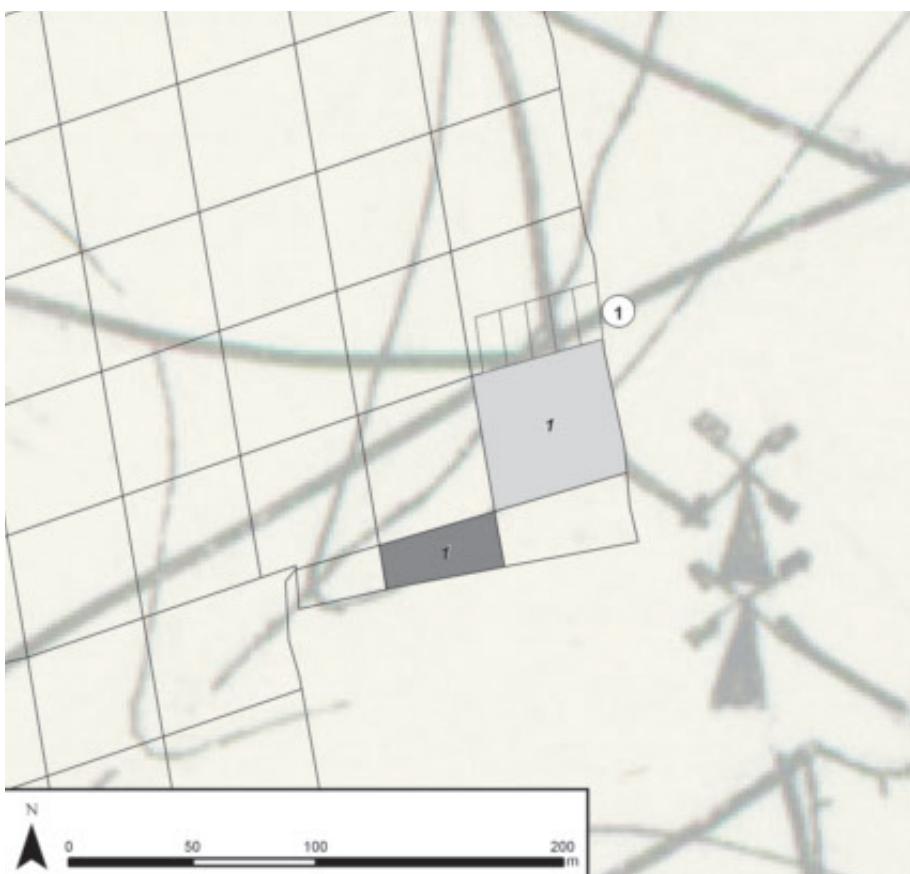


Fig. 4.120 • Distribution map of DSP08-F04-06 (EM).



Fig. 4.121 • DSP08-F04-06 from the southwest.

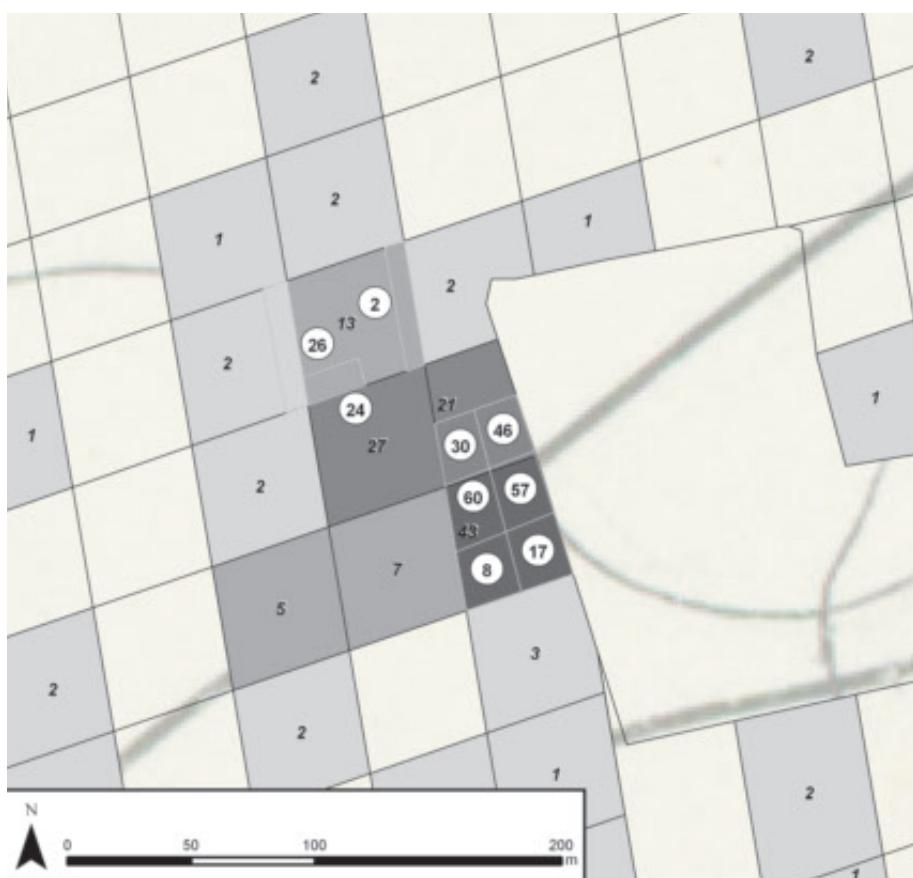


Fig. 4.122 • Distribution map of DSP08-F04-07 (LCEH).



Fig. 4.123 • DSP08-F04-07 from the north.

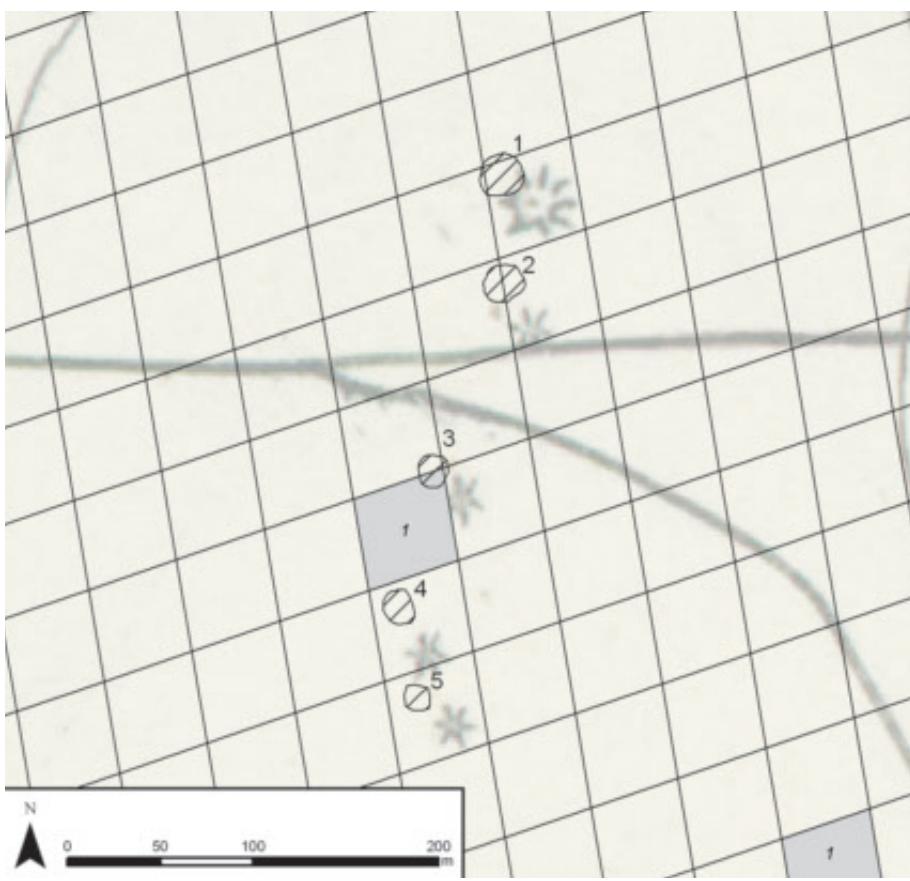


Fig. 4.124 • Distribution map of DSP08-F04-04 (BA).

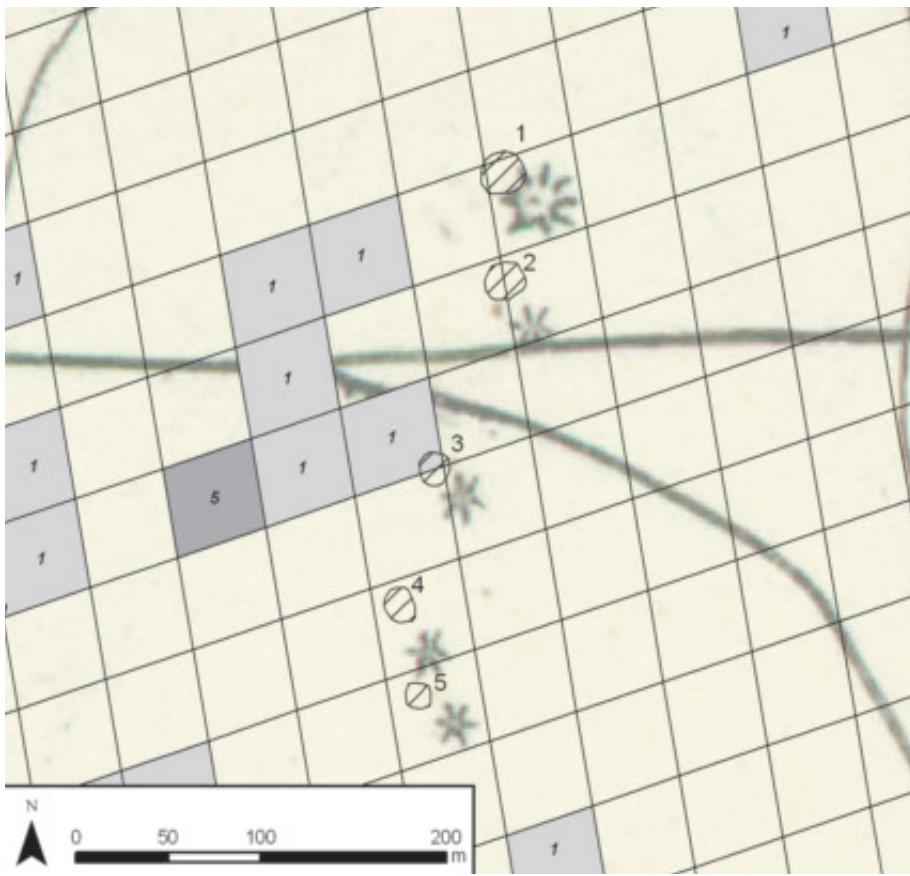


Fig. 4.125 • Distribution map of DSP08-F04-04 (LCEH).



Fig. 4.126 • DSP08-F04-04 from the southwest.

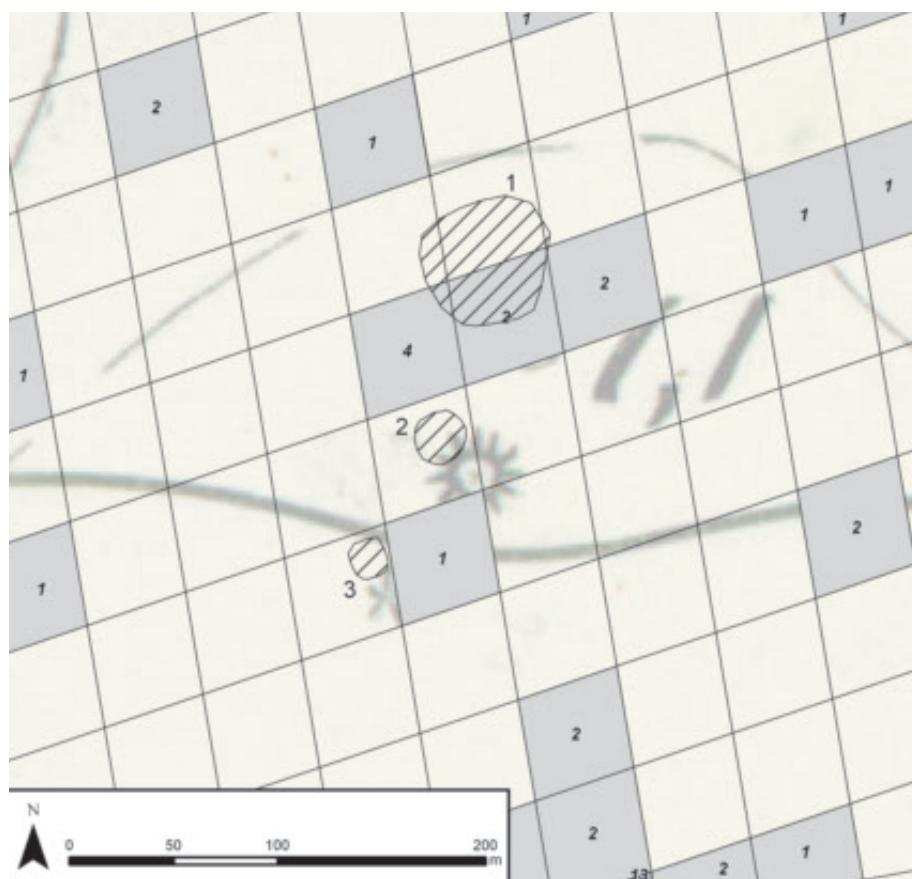


Fig. 4.127 • Distribution map of DSP08-F04-05 (LCEH).



Fig. 4.128 • DSP08-F04-05 from the south.

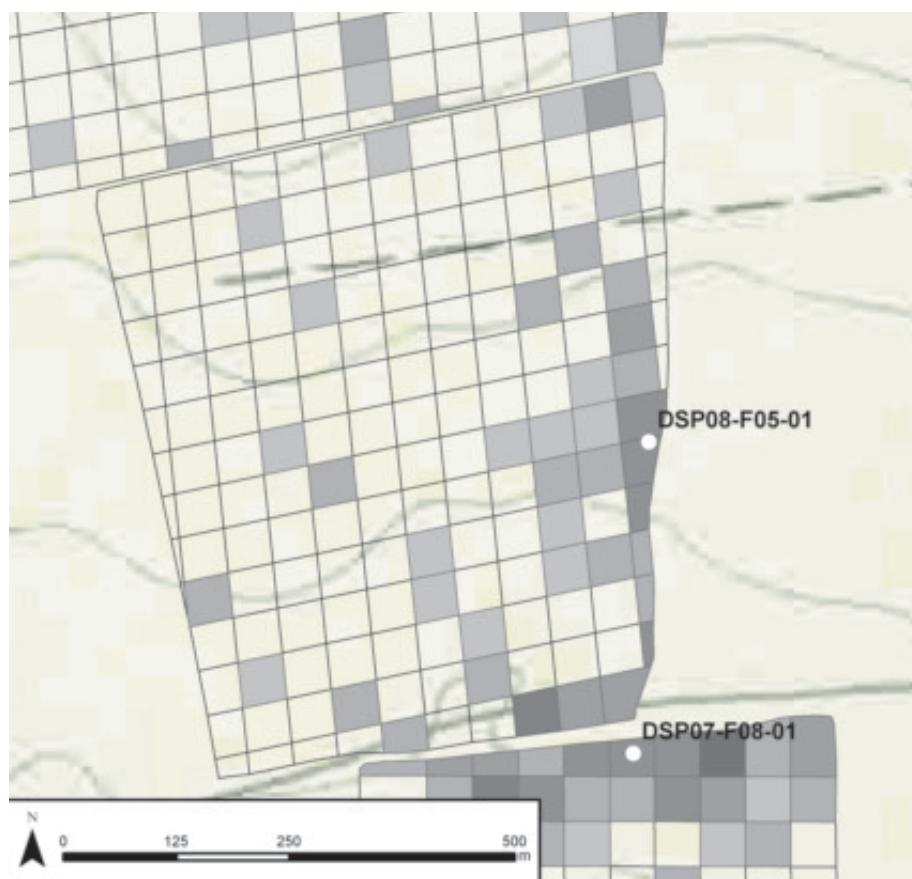


Fig. 4.129 • Distribution map of all finds from DSP08-F05.



Fig. 4.130 • Distribution map of LCEH finds from DSP08-F05.

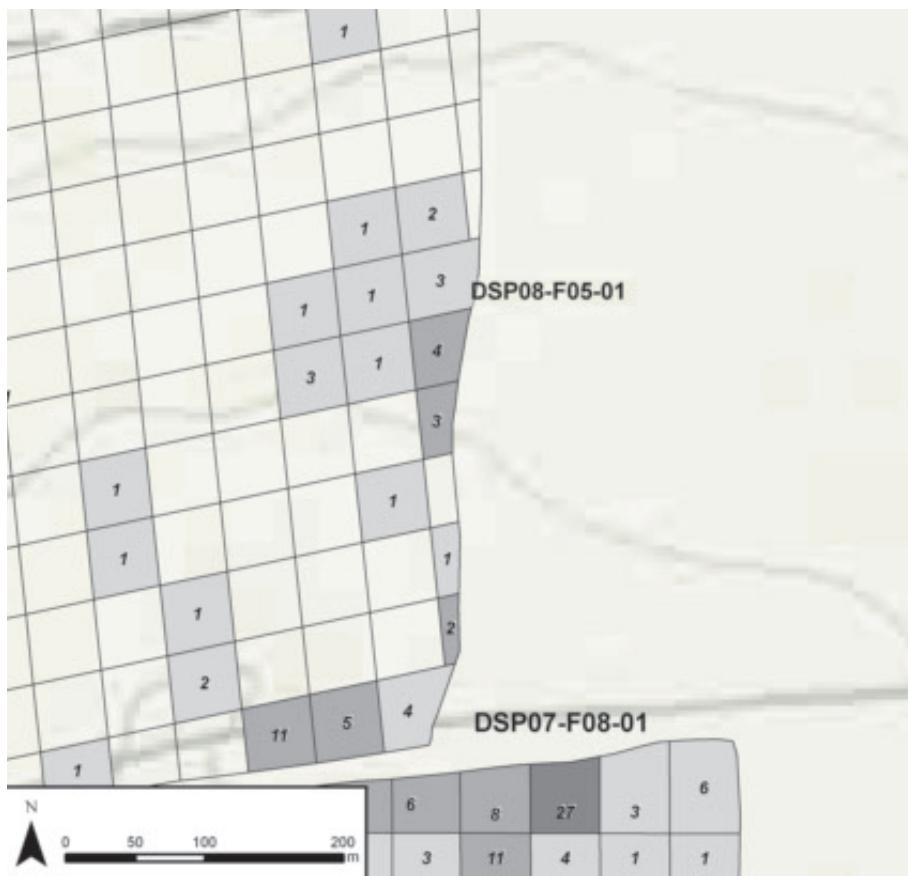


Fig. 4.131 • Distribution map of DSP08-F05-01 (LCEH).



Fig. 4.132 • Distribution map of DSP08-F05-01 (EM).



Fig. 4.133 • Distribution map of all finds from DSP08-F06.



Fig. 4.134 • Distribution map of BA finds from DSP08-F06.



Fig. 4.135 • Distribution map of LCEH finds from DSP08-F06.

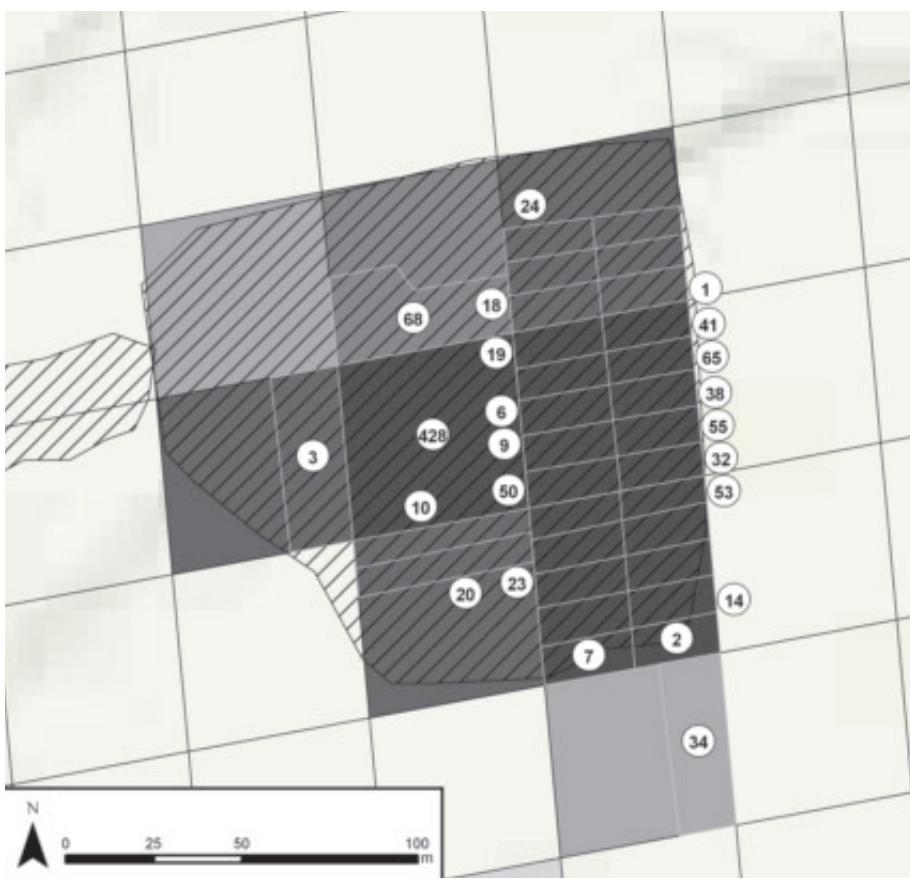


Fig. 4.136 • Distribution map of DSP08-F06-01-02 (BA).
DSP08-F06-02 is located on the far left.

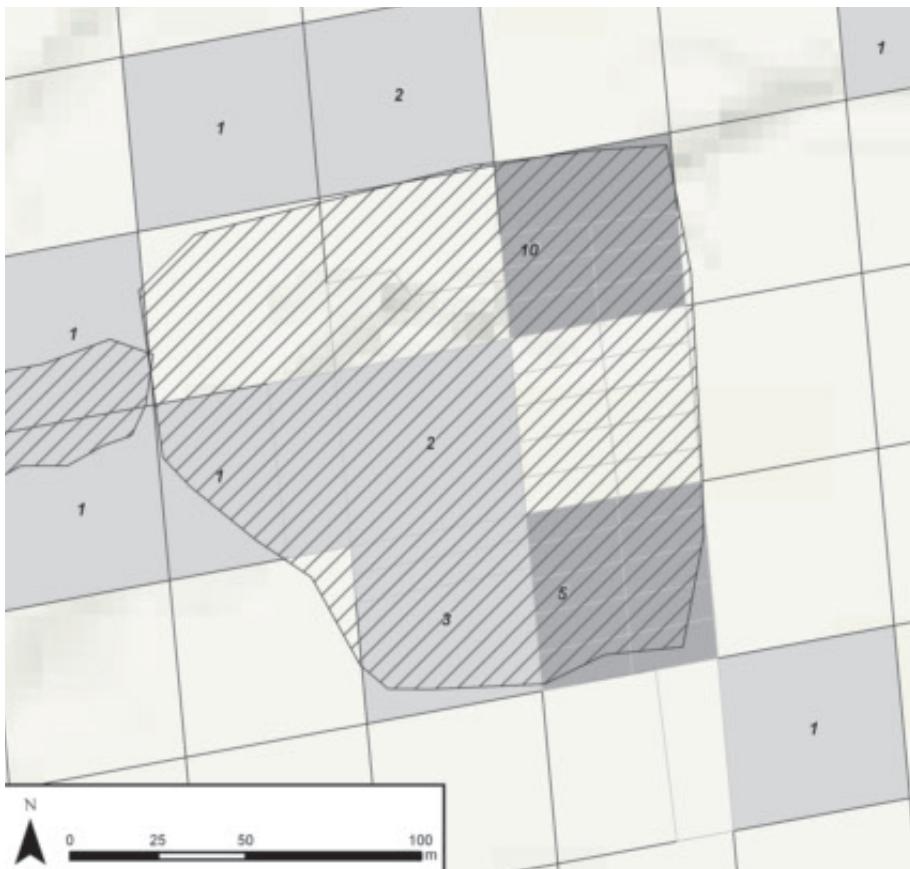


Fig. 4.137 • Distribution map of DSP08-F06-01-02 (LCEH).
DSP08-F06-02 is located on the far left.



Fig. 4.138 • DSP08-F06-01 and 02 from the southeast. DSP08-F06-02 is located on the far left horizon.

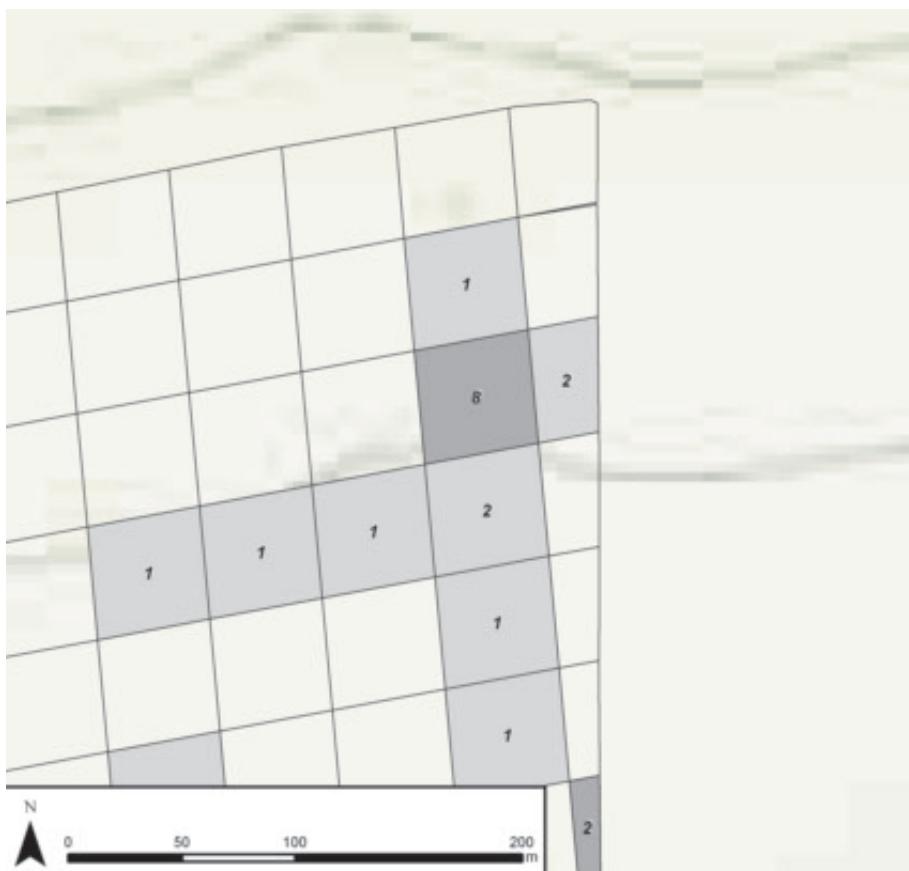


Fig. 4.139 • Distribution map of LCEH finds from DSP08-F06-03.



Fig. 4.140 • DSP08-H02-03: dammed ravine east of Hill 2.



Fig. 4.141 • Shallow soils with many tiny rock fragments.



Fig. 4.142 • Dark “deep” soils with no or little exposed bedrock.



Fig. 4.143 • Core at Foundation 47.



Fig. 4.144 • Red loess built-up at the tip of promontory on the western side of the ravine.

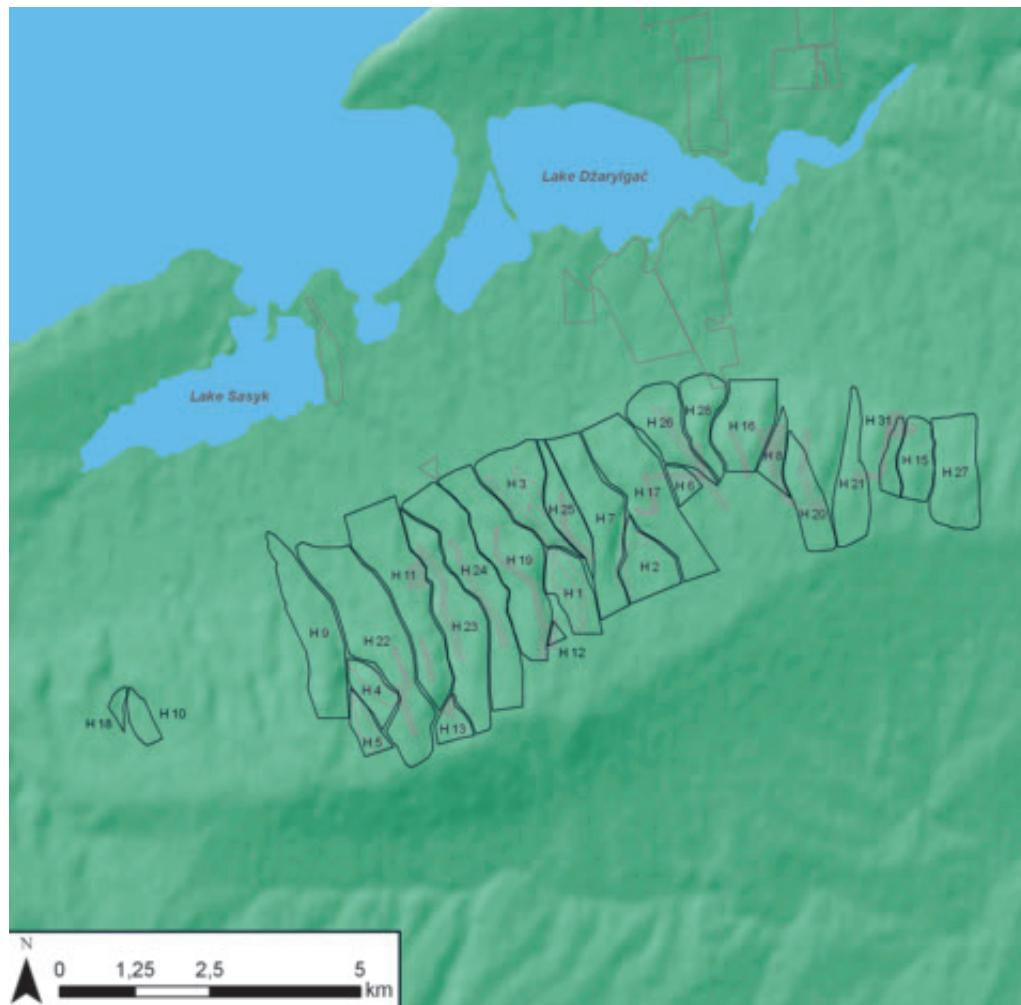


Fig. 4.145 • Map of the slope units in relation to hills.

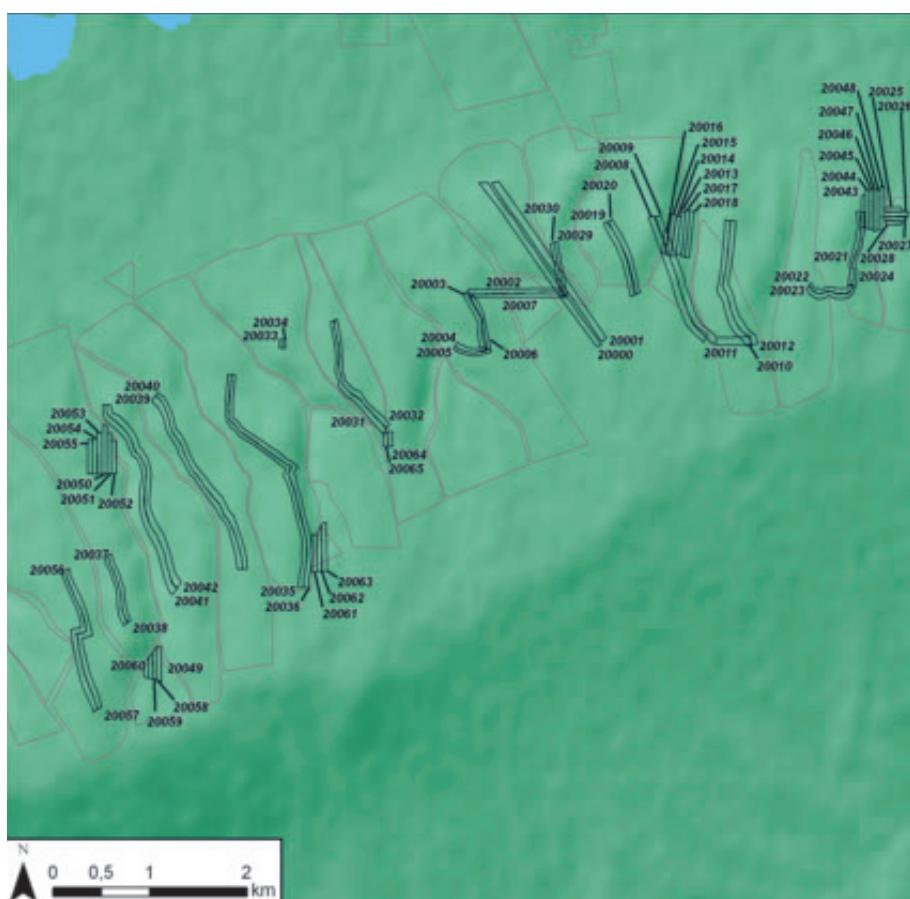


Fig. 4.146 • Map of the slope units.

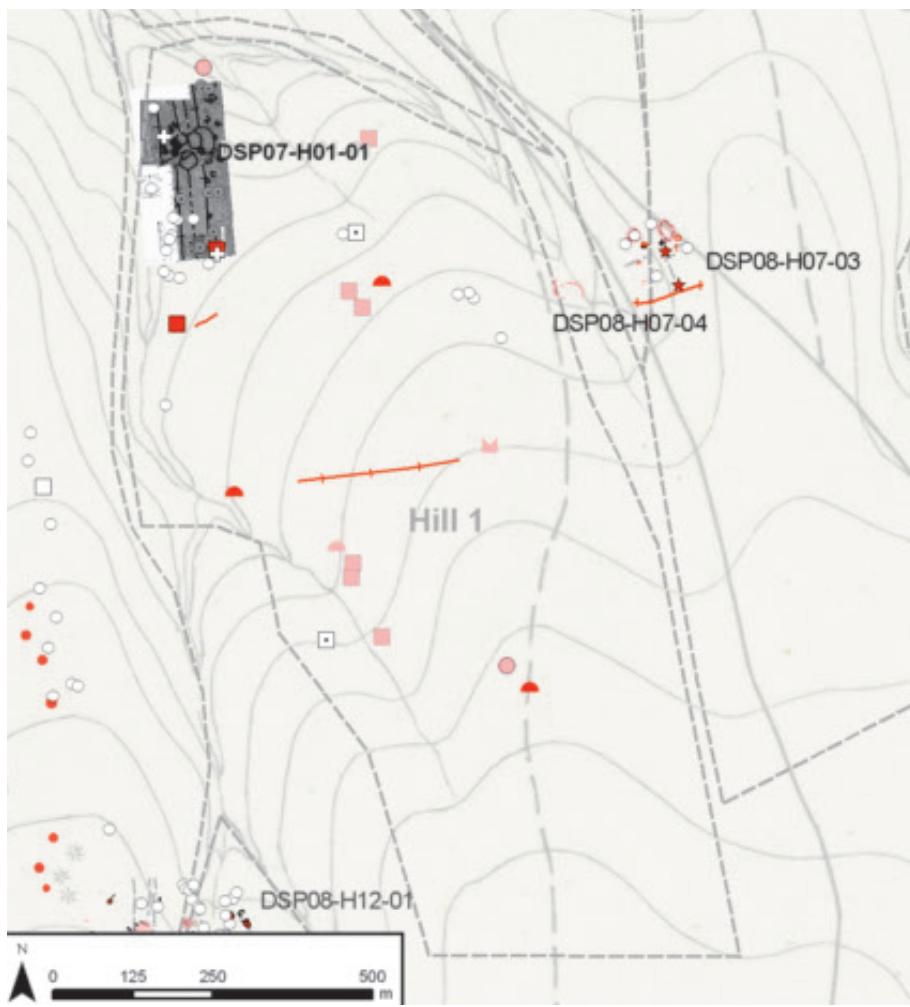


Fig. 4.147 • Distribution map of Hill 1. For legends see Fig. 4.40.

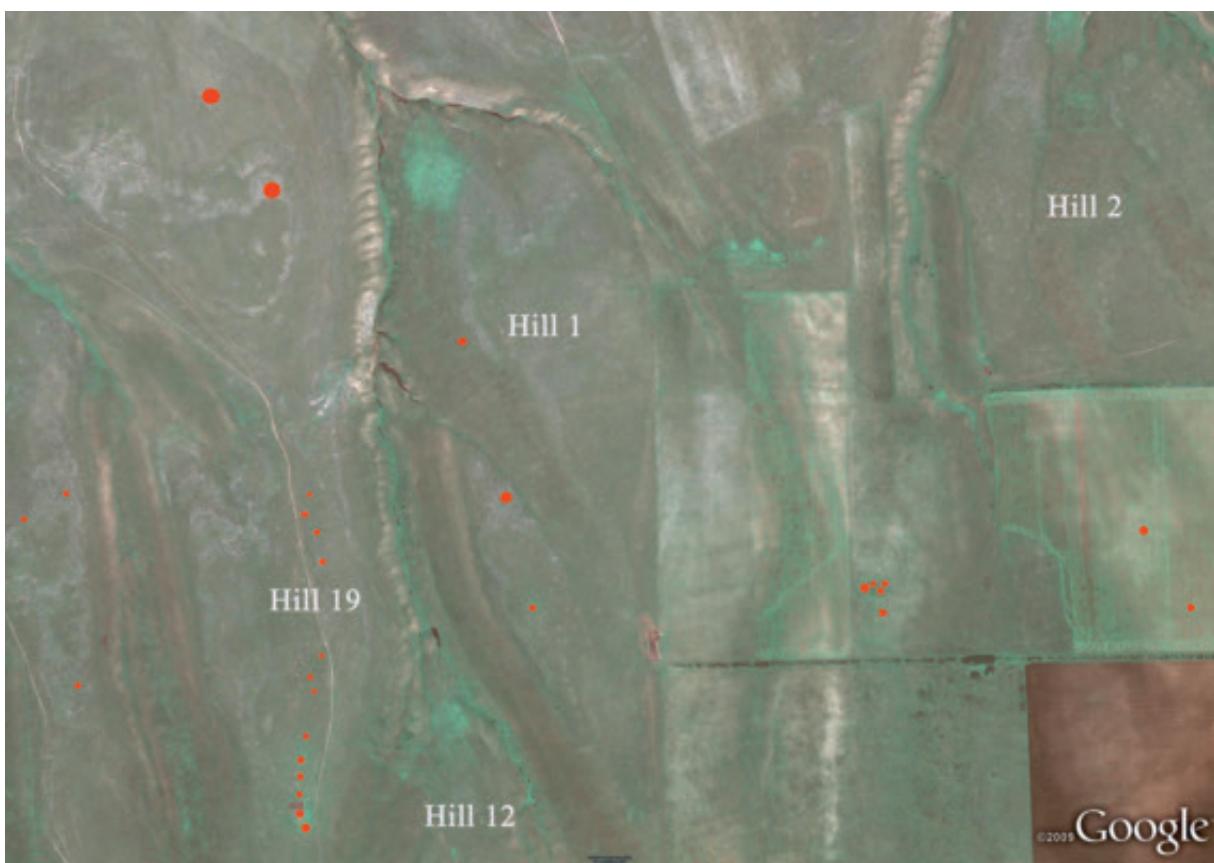


Fig. 4.148 • Hills 1, 12, and 19, satellite image (Google Earth); red dots mark kurgans.



Fig. 4.149 • Distribution map of DSP07-H01-01.



Fig. 4.150 • View across DSP07-H01-01 from the south toward the sea.

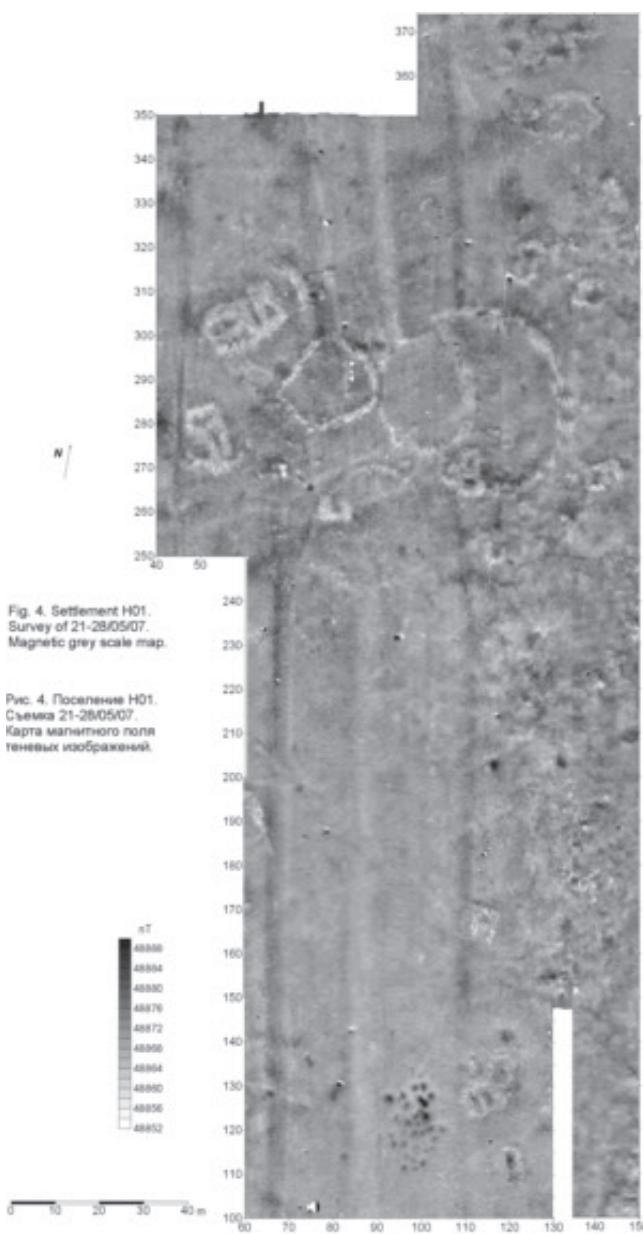


Fig. 4.151 • Geomagnetic map of DSP07-H01-01.

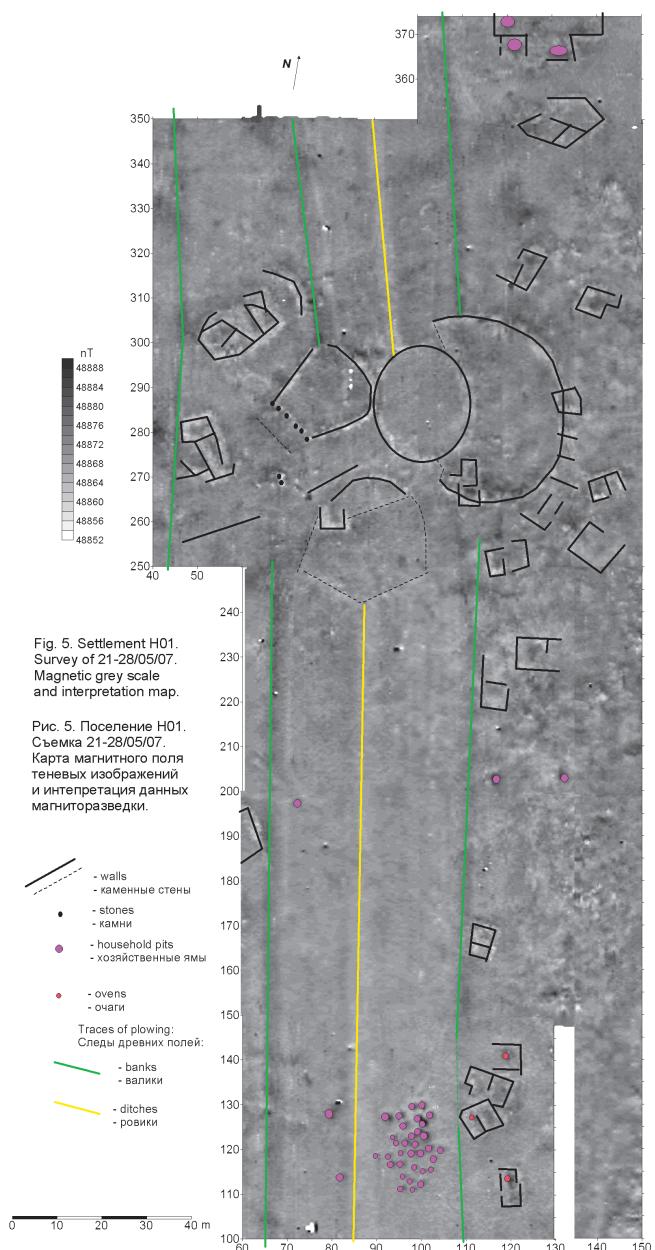


Fig. 4.152 • Geomagnetic map of DSP07-H01-01, interpretation.

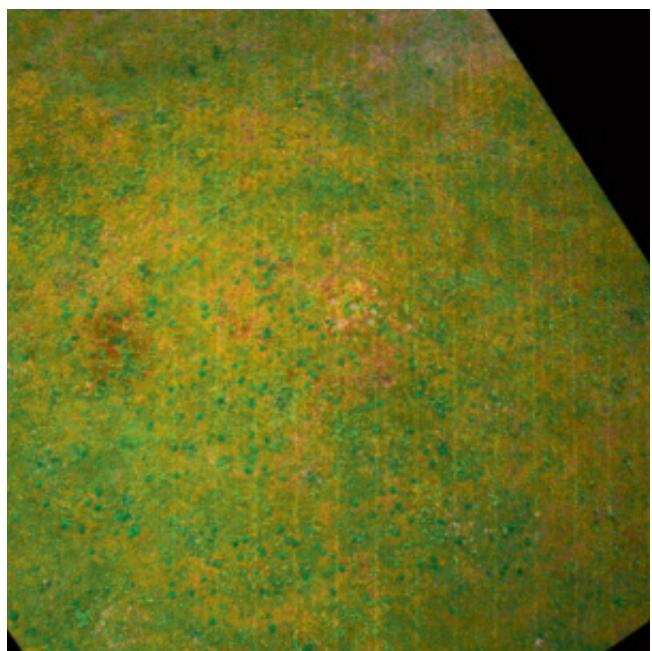


Fig. 4.153 • Aerial photo of DSP07-H01-01.



Fig. 4.154 • Trial trench DSP07-H01-01 Feature 18.

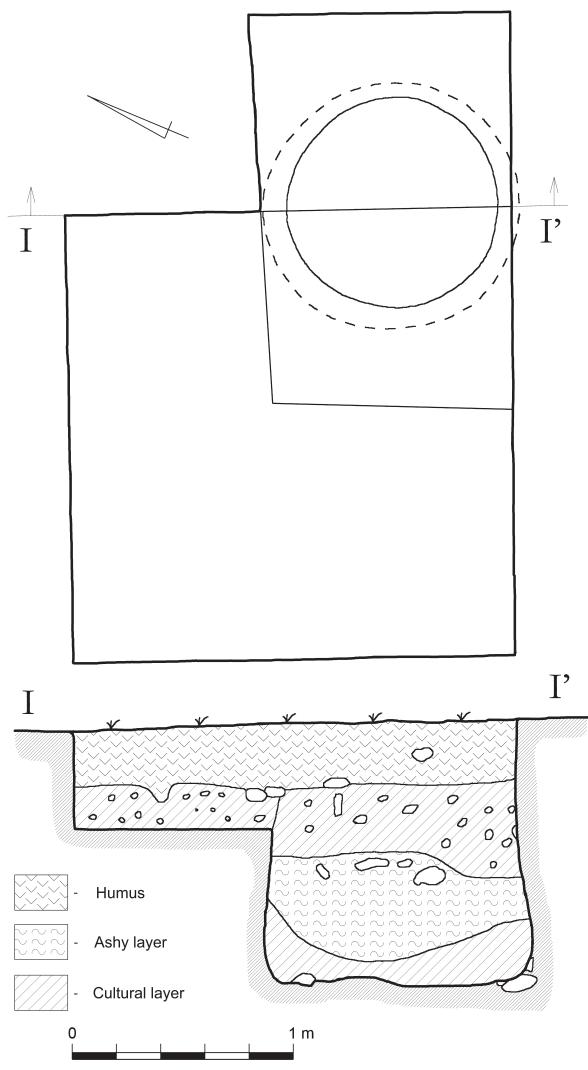


Fig. 4.155 • Drawings of trial trench DSP07-H01-01 Feature 18.



Fig. 4.156 • Trial trench DSP07-H01-01 Feature 5.

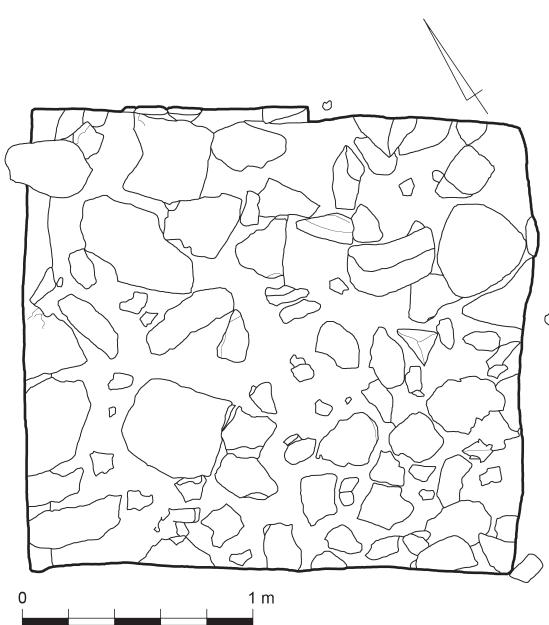


Fig. 4.157 • Drawing of trial trench DSP07-H01-01 Feature 5.

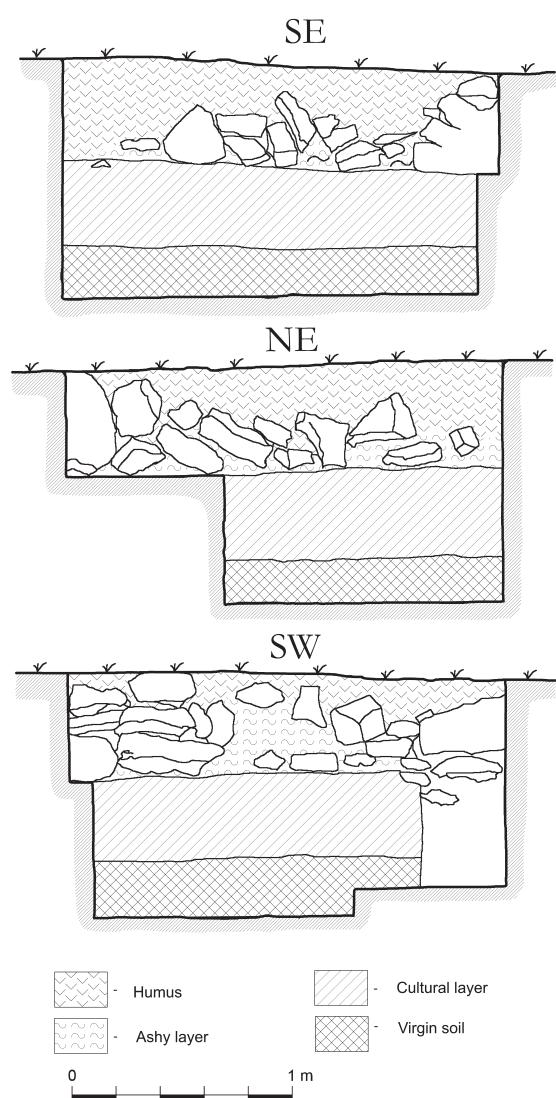


Fig. 4.158 • Drawing of profile of trial trench DSP07-H01-01 Feature 5.

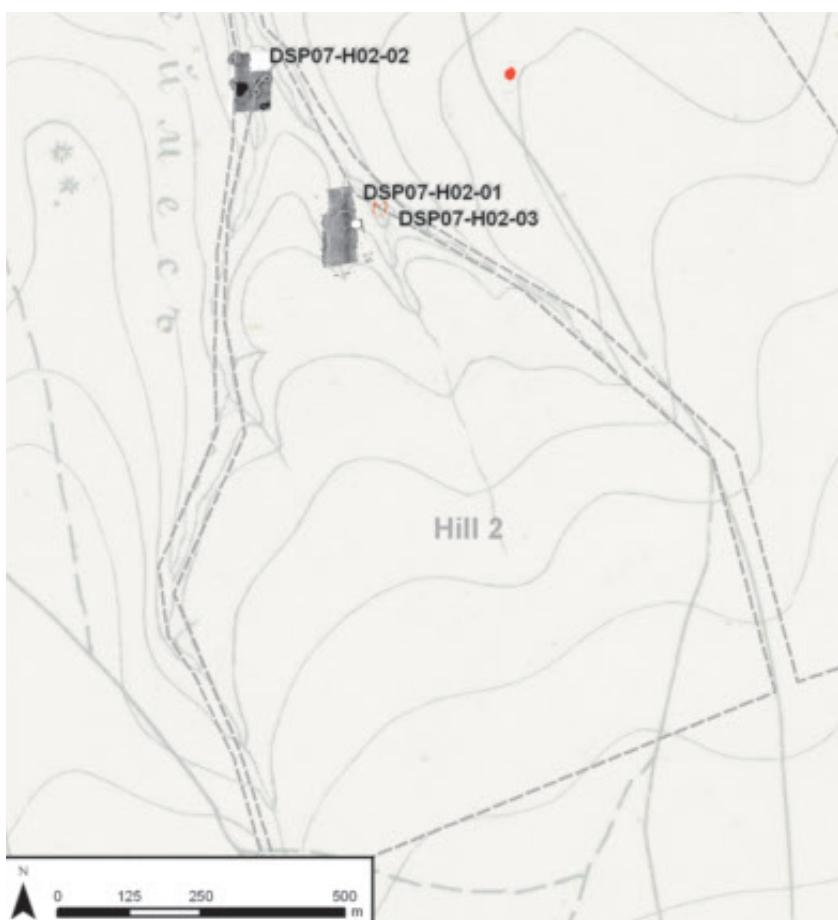


Fig. 4.159 • Distribution map of Hill 2.

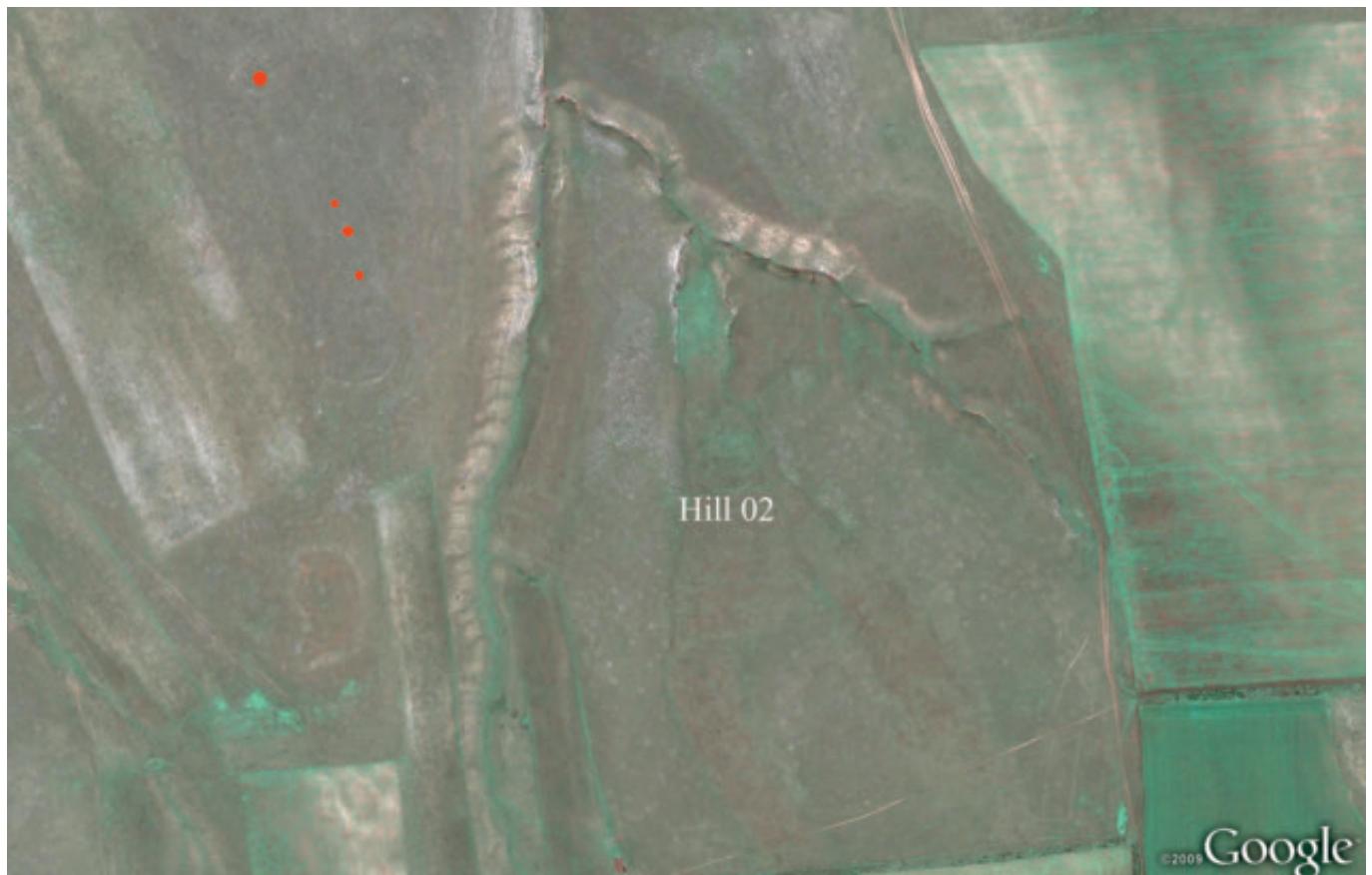


Fig. 4.160 • Hill 2, satellite image (Google Earth); red dots mark kurgans.



Fig. 4.161 • Hill 2 from the north. Dammed ravine on the eastern side (DSP08-H02-03).



Fig. 4.162 • The upper tip of Hill 2 from the south. DSP08-H02-01 on the right.

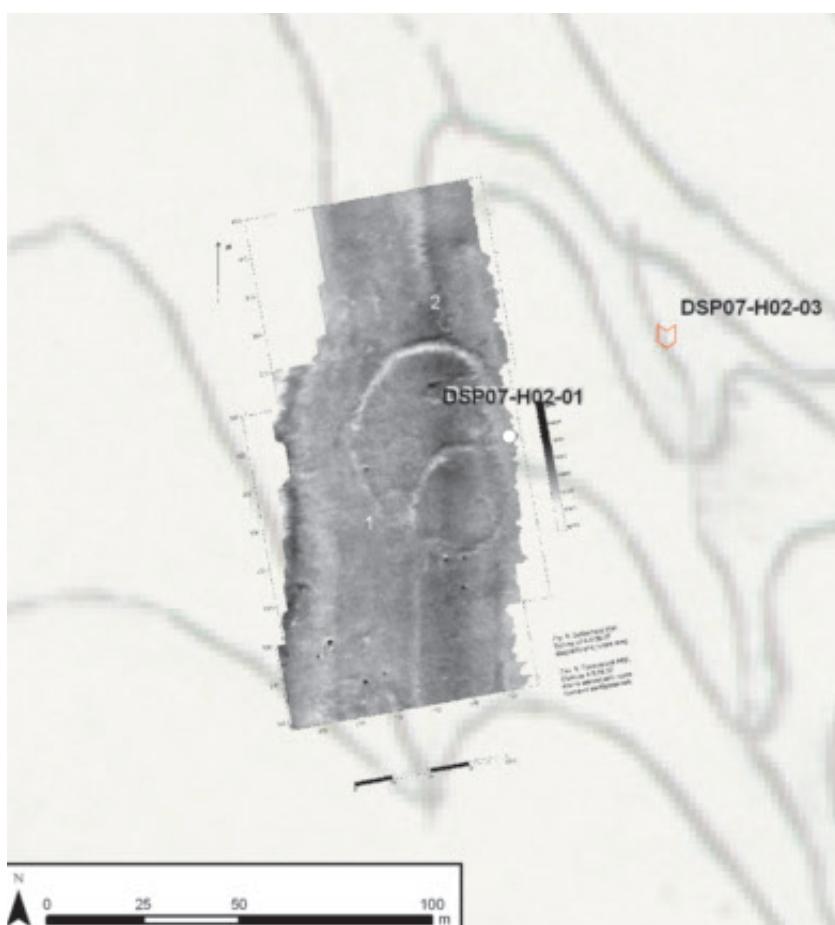


Fig. 4.163 • Distribution map of DSP07-H02-01 and 03.

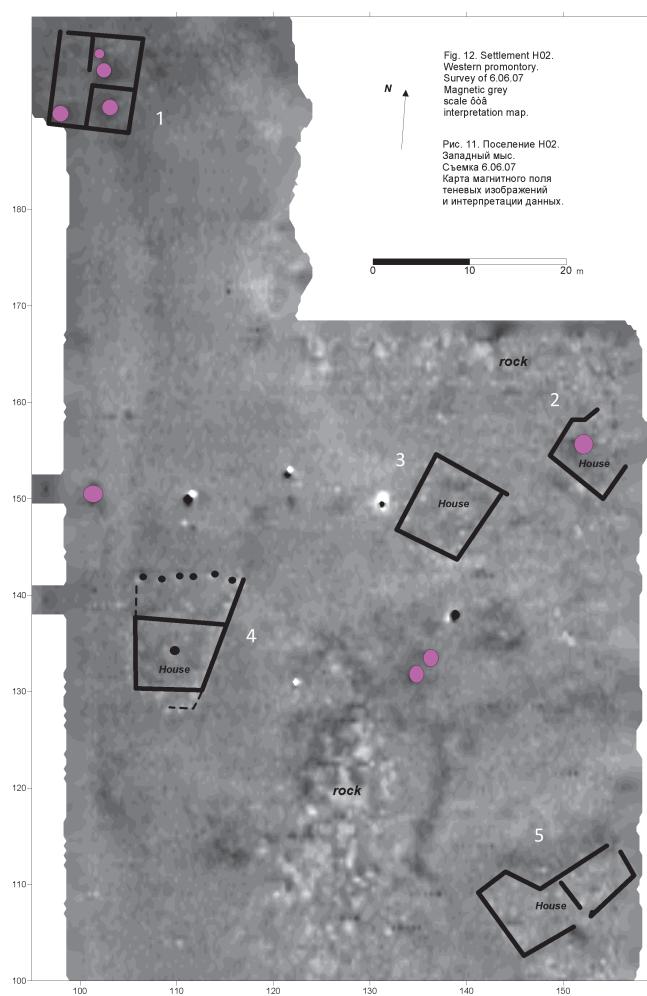


Fig. 4.164 • Geomagnetic map of DSP07-H02-02, interpretation.

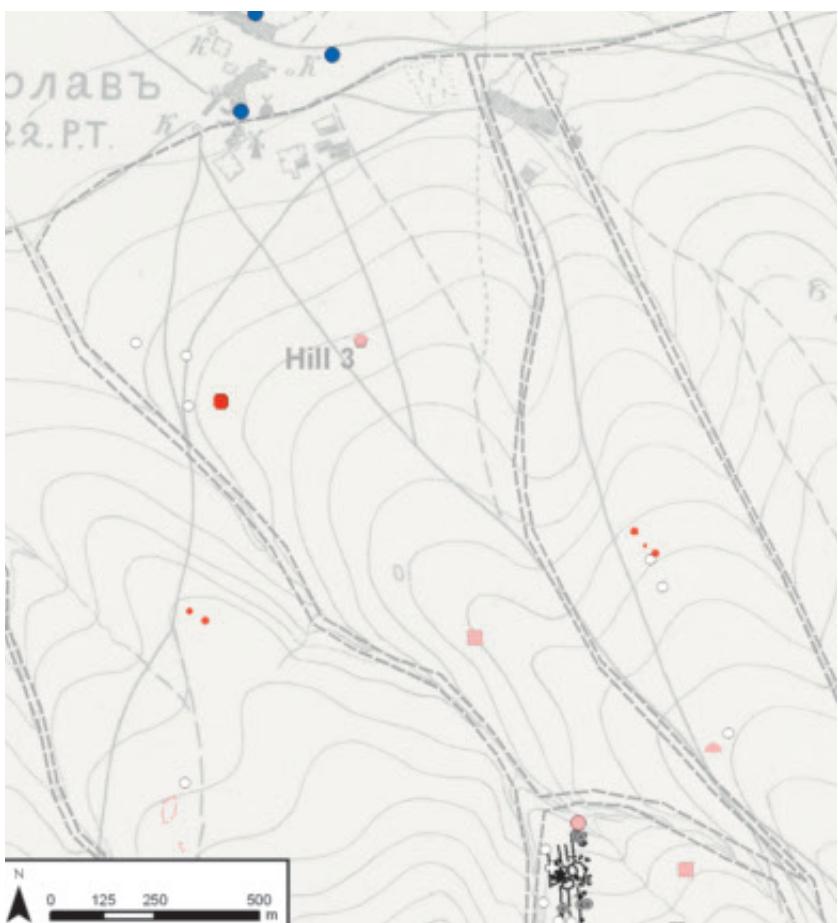


Fig. 4.165 • Distribution map of Hill 3.

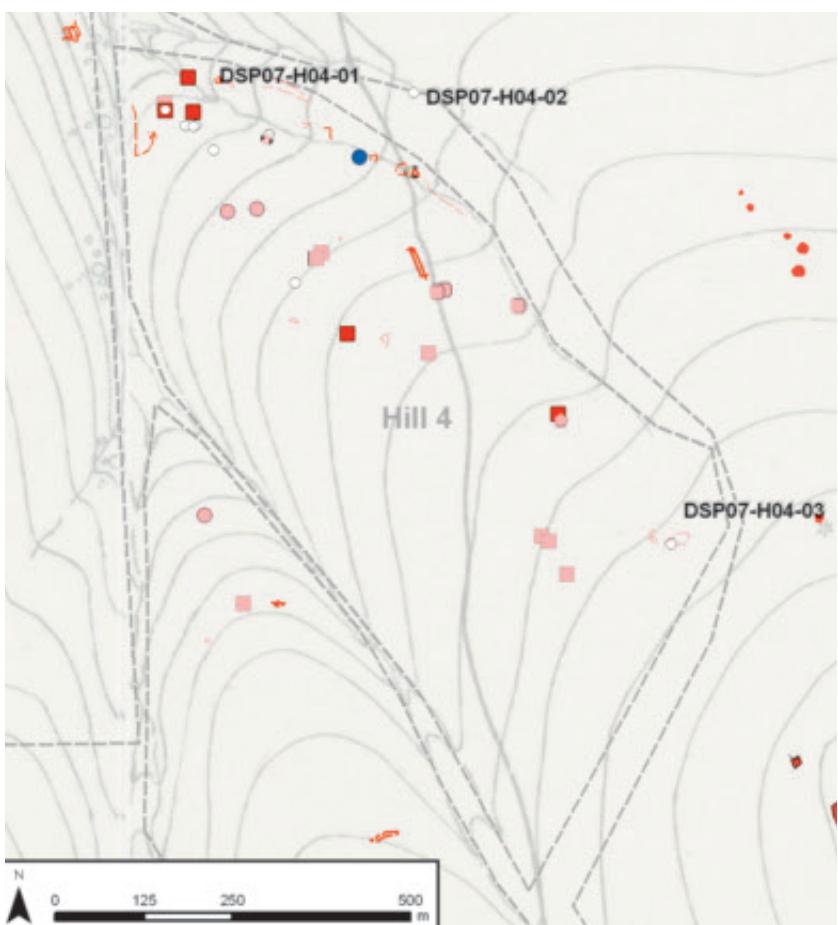


Fig. 4.166 • Distribution map of Hill 4.



Fig. 4.167 • Hill 04 and 05, satellite image (Google Earth); red dots mark kurgans.



Fig. 4.168 • Distribution map of DSP07-H04-01.



Fig. 4.169 • DSP07-H04-01 from the west.

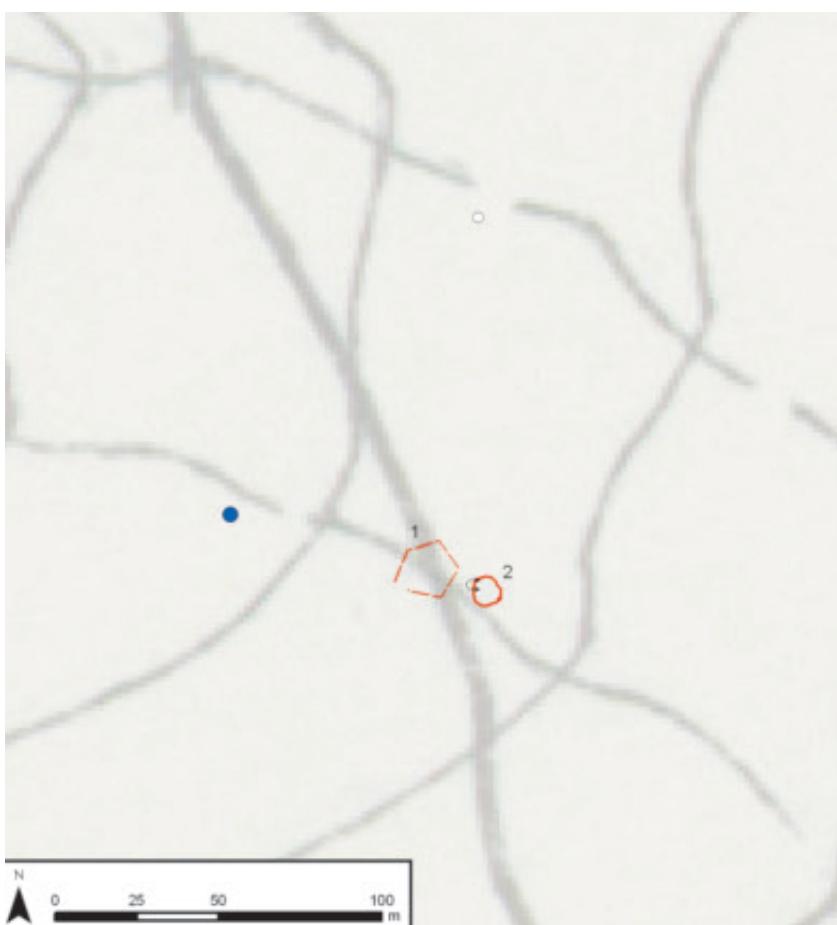


Fig. 4.170 • Distribution map of DSP07-H04-02.



Fig. 4.171 • DSP07-H04-02 from the southeast.



Fig. 4.172 • Distribution map of DSP07-H04-03.

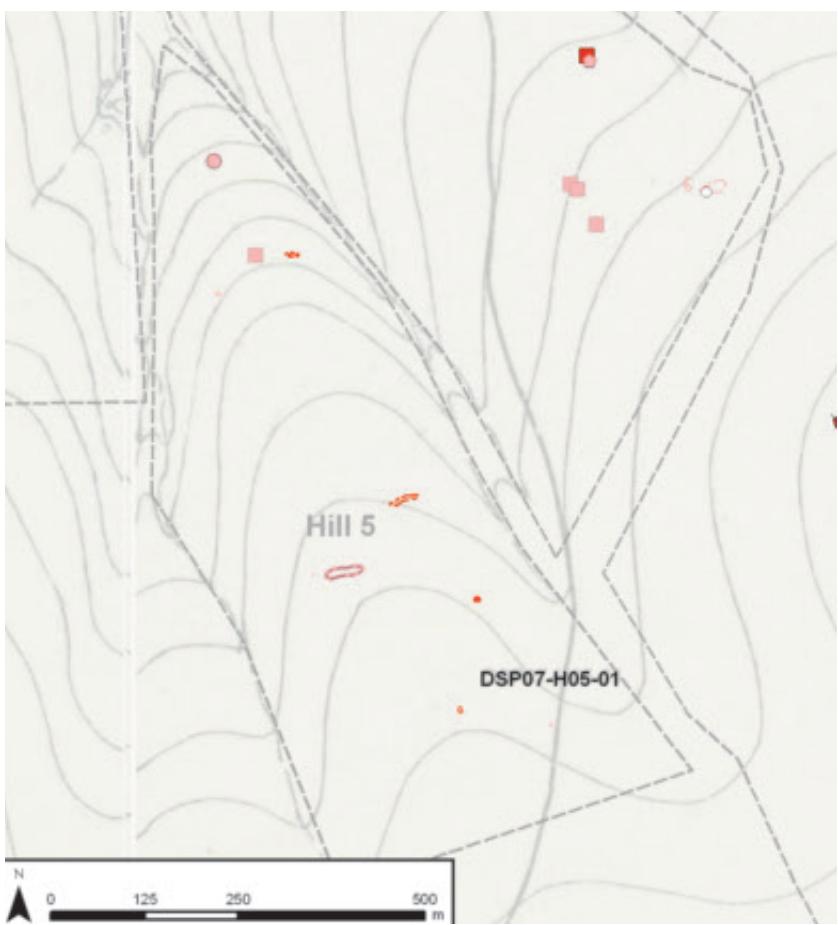


Fig. 4.173 • Distribution map of Hill 5.

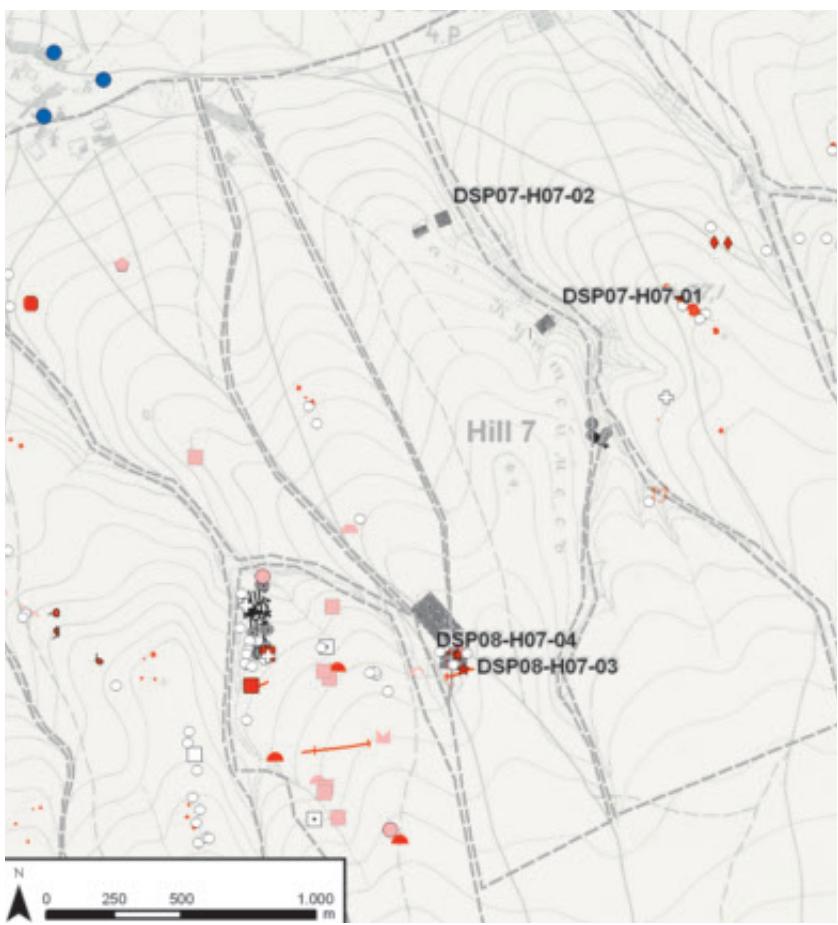


Fig. 4.174 • Distribution map of Hill 7.



Fig. 4.175 • DSP07-H07-01 Feature 2.

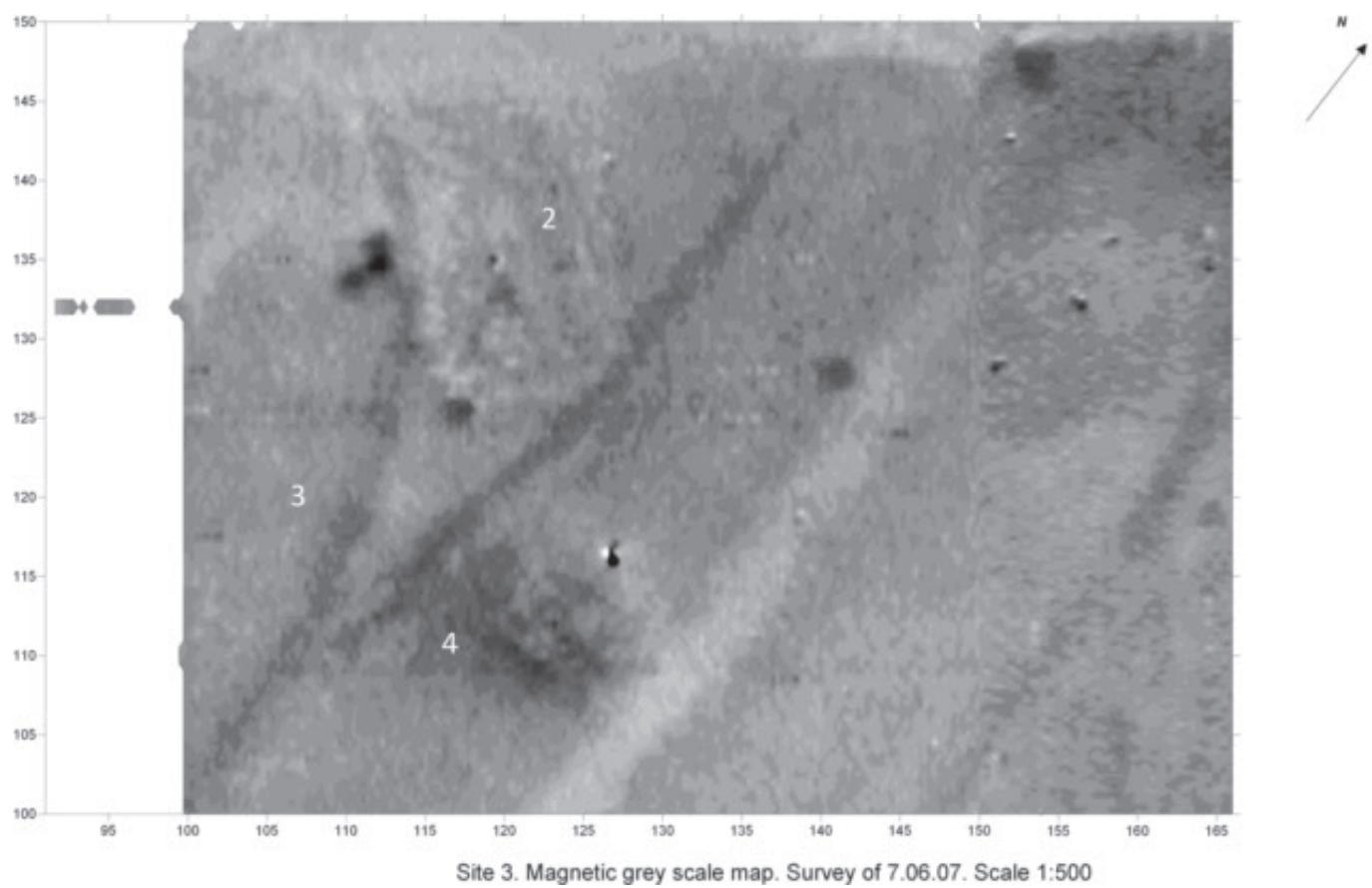


Fig. 4.176 • Geomagnetic map of DSP07-H07-01.



Fig. 4.177 • Distribution map of DSP07-H07-02.

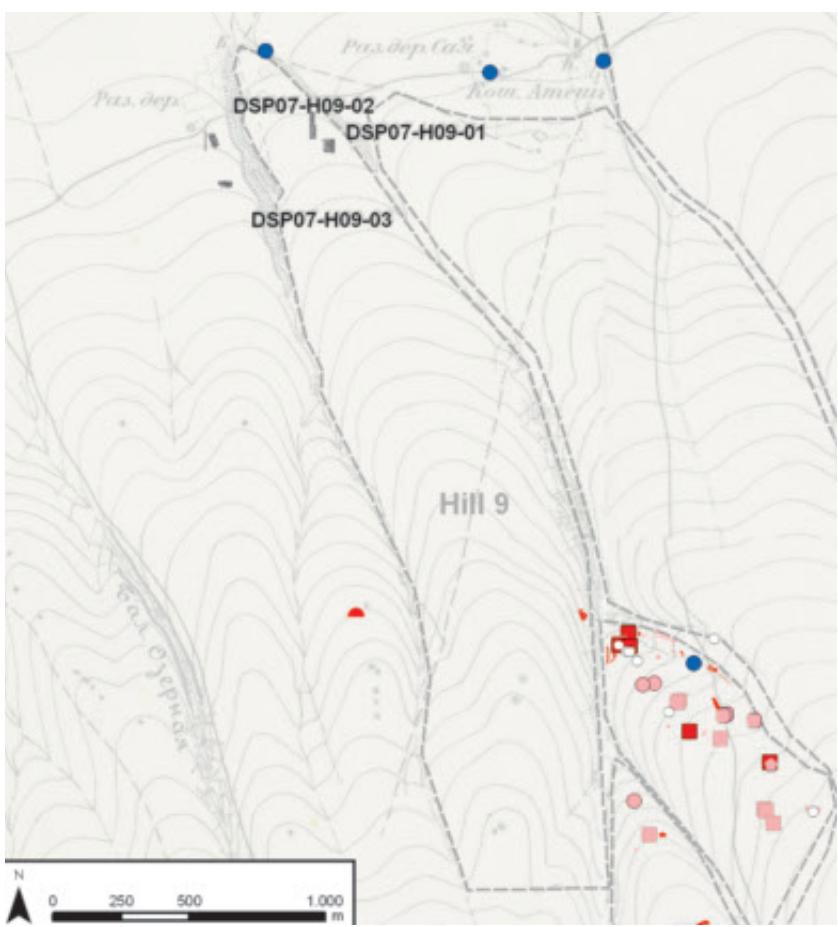


Fig. 4.178 • Map of Hill 9.



Fig. 4.179 • DSP07-H09-02 Feature (number unknown).

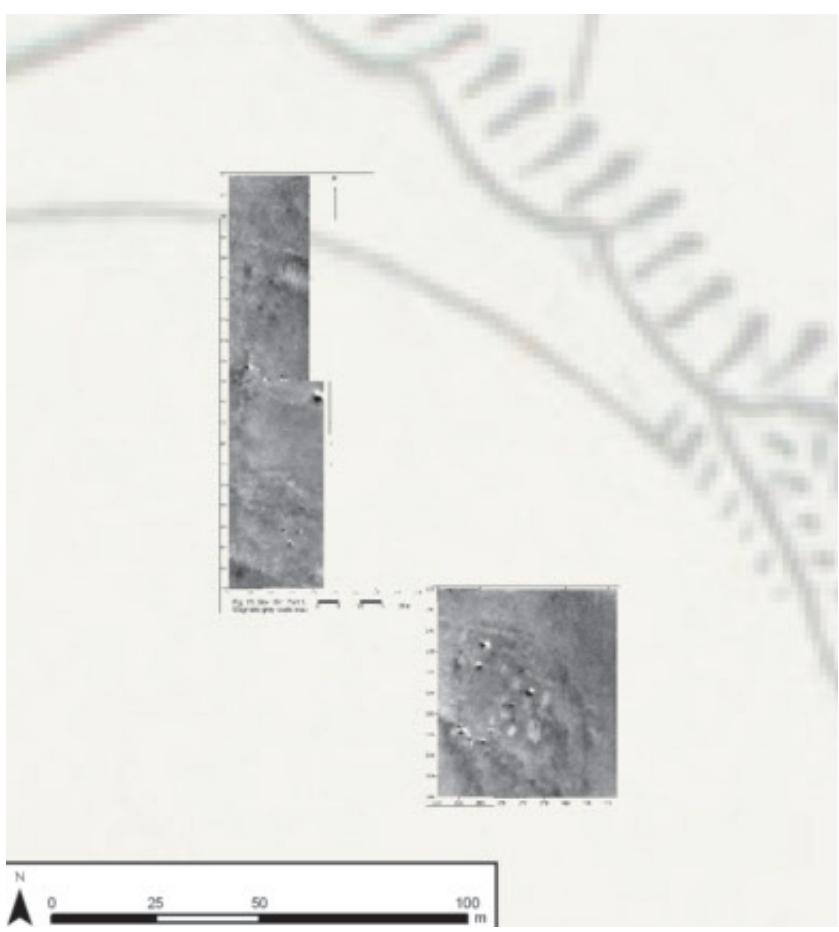


Fig. 4.180 • Distribution map of DSP07-H09-01.

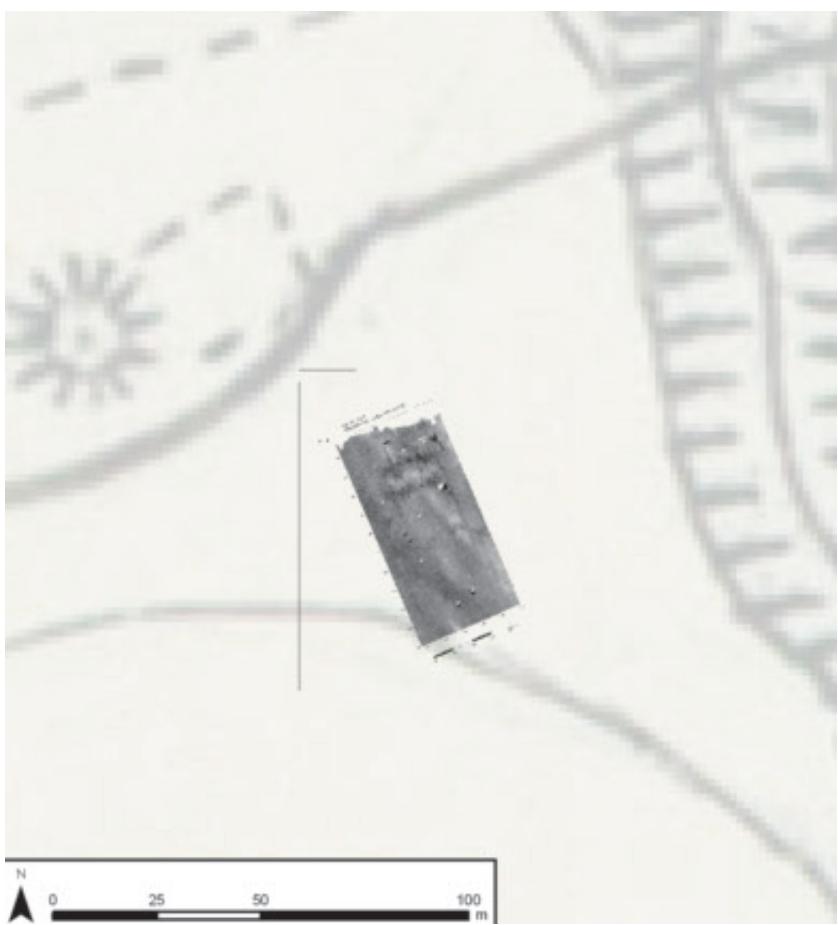


Fig. 4.181 • Distribution map of DSP07-H10-02.

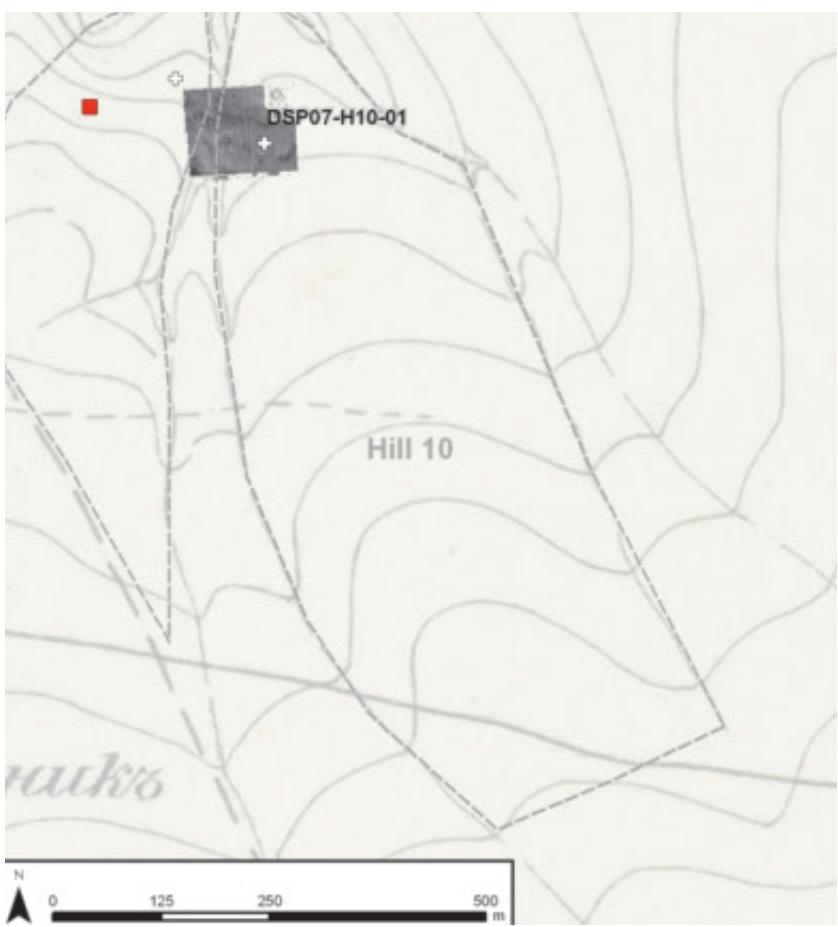


Fig. 4.182 • Map of Hill 10.



Fig. 4.183 • View of Hill 10 from the northwest.



Fig. 4.184 • DSP07-H10-01 Feature 2 from the southeast. Hill 18 in the left back ground.



Fig. 4.185 • Google map of DSP07-H10-01 in the centre and H18-01-01 to the northwest. DSP07-H10-01 Feature 2 is seen very clearly towards the eastern ravine.

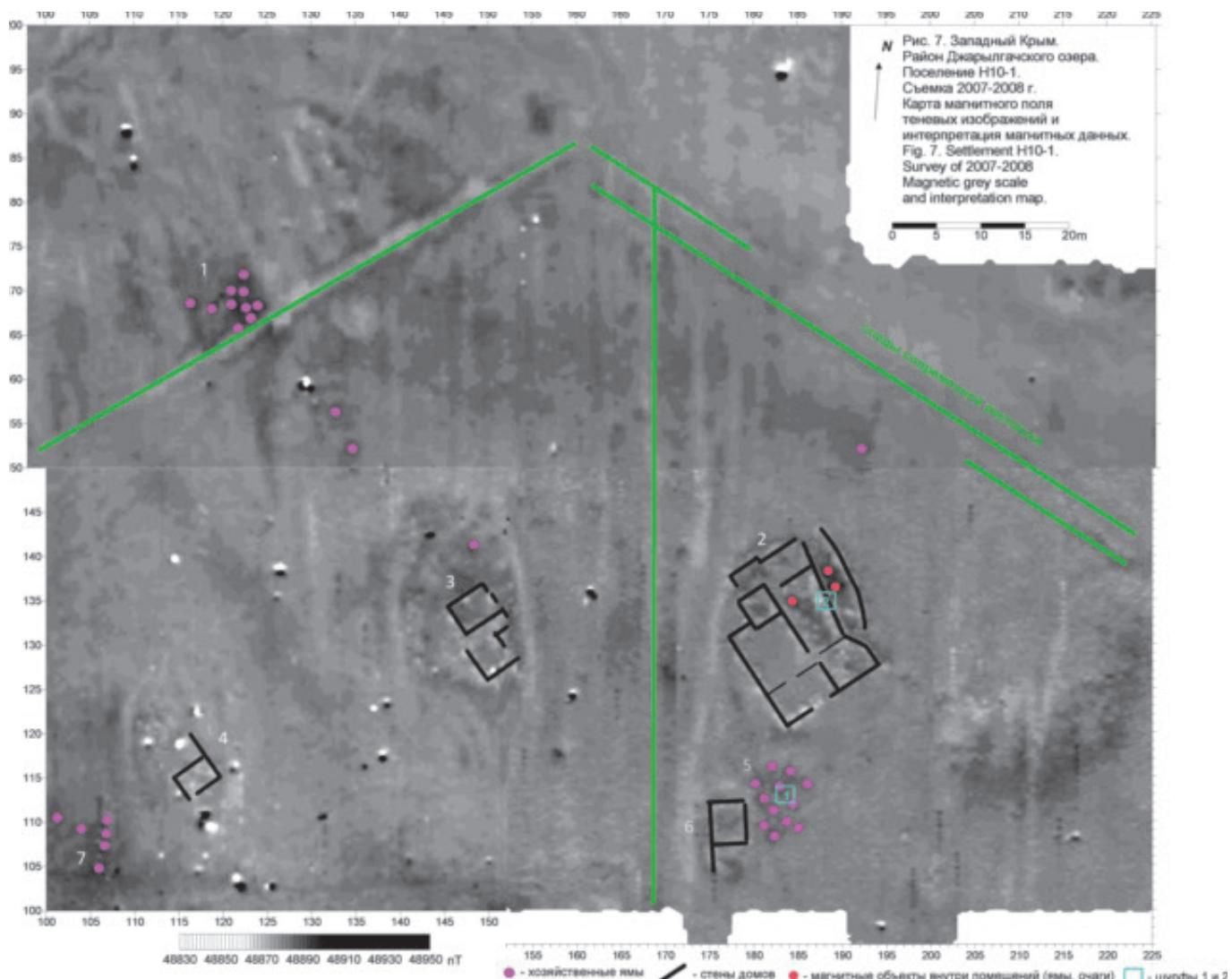


Fig. 4.186 • Geomagnetic map of DSP07-H10-01, interpretation.



Fig. 4.187 • Trial trench on the north wall of DSP07-H10-01 Feature 2.



Fig. 4.188 • Trial trench on the north wall of DSP07-H10-01 Feature 2.

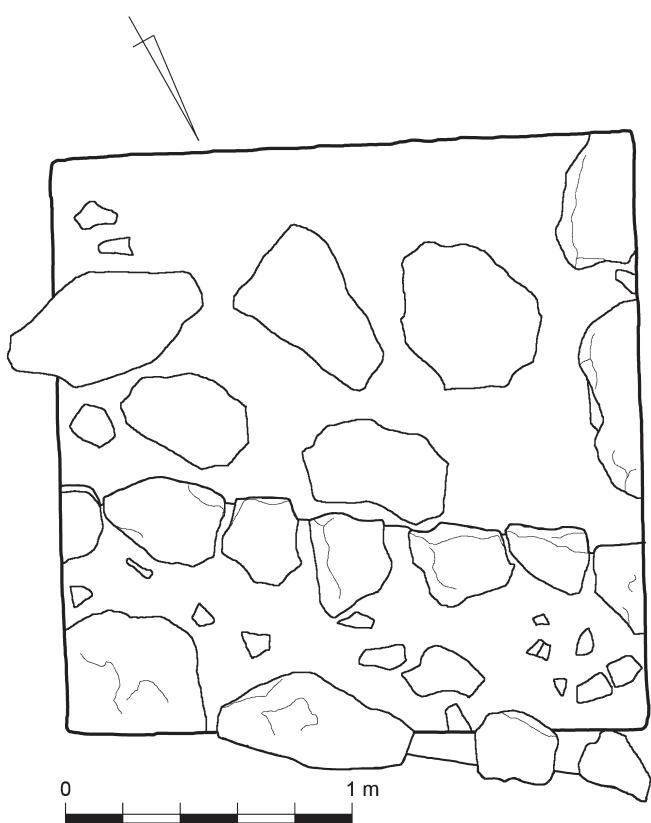


Fig. 4.189 • Drawing of trial trench on the north wall of DSP07-H10-01 Feature 2: 0-20 cm below the surface.

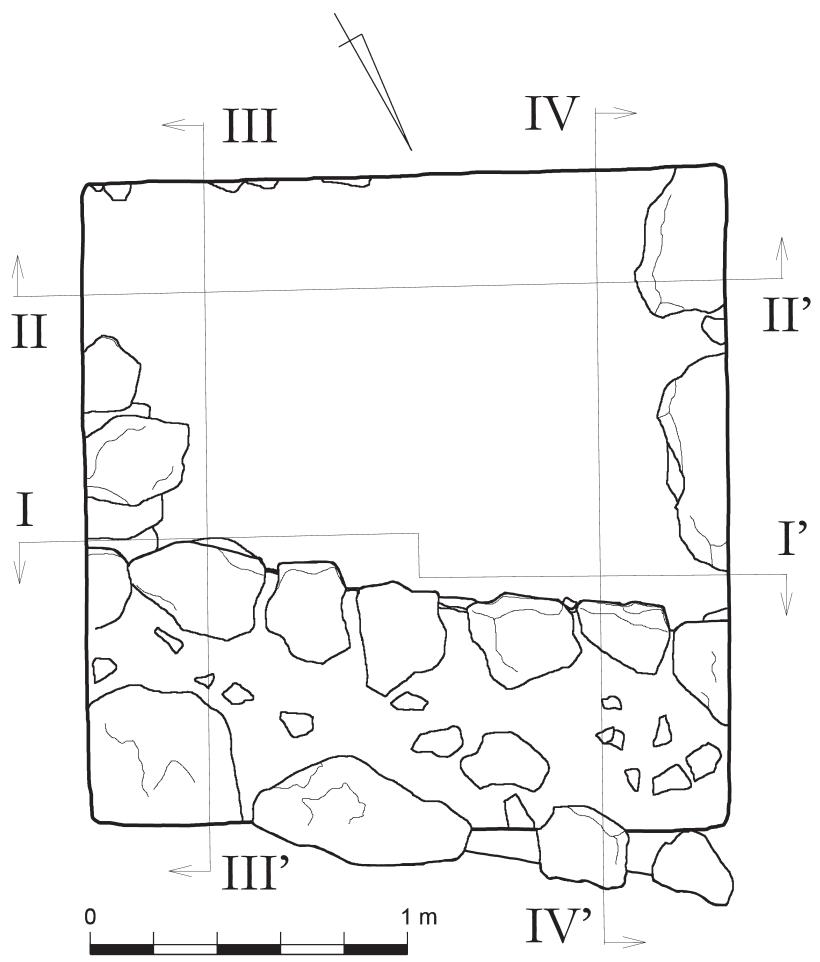


Fig. 4.190 • Drawing of trial trench on the north wall of DSP07-H10-01 Feature 2.

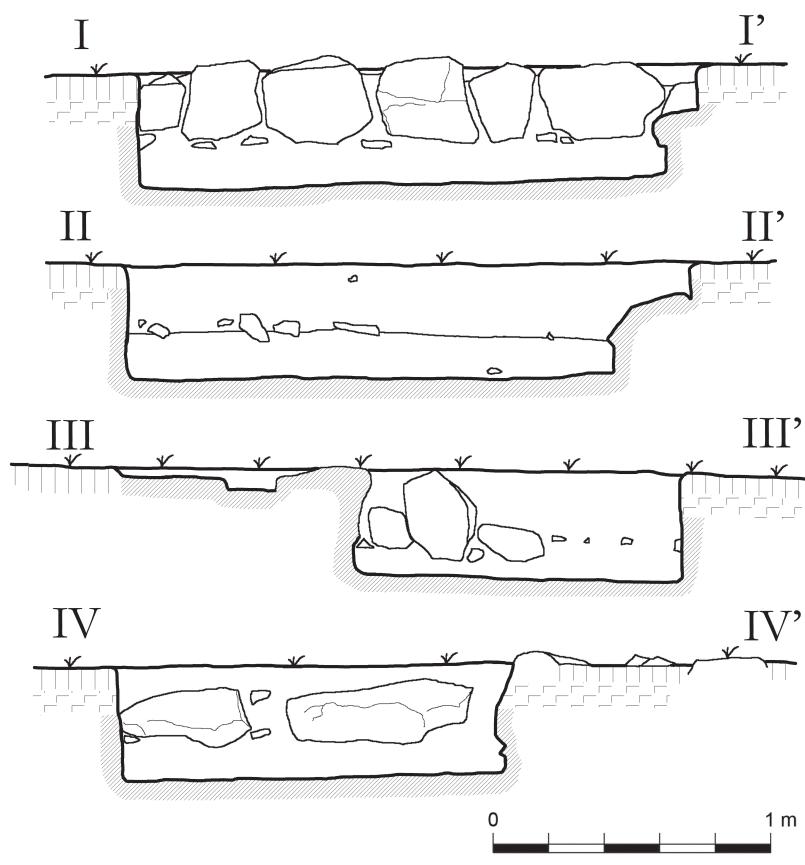


Fig. 4.191 • Profile drawings of trial trench on the north wall of DSP07-H10-01 Feature 2.



Fig. 4.192 • Trial trench DSP07-H10-01 Feature 5.

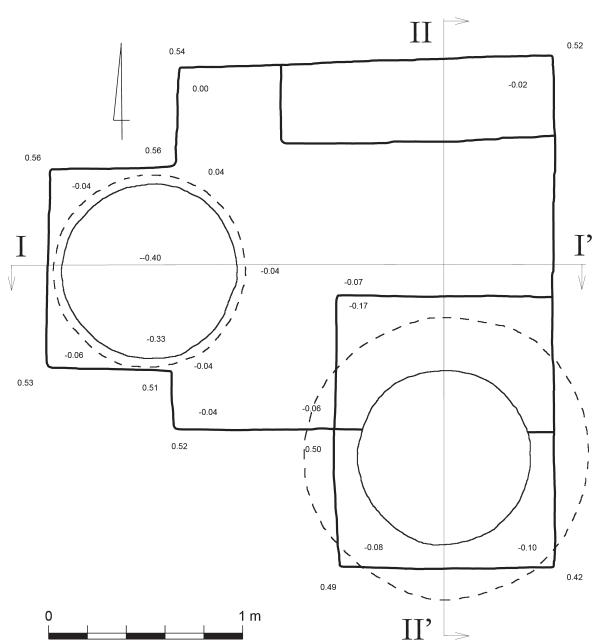


Fig. 4.193 • Drawing of trial trench DSP07-H10-01 Feature 5.

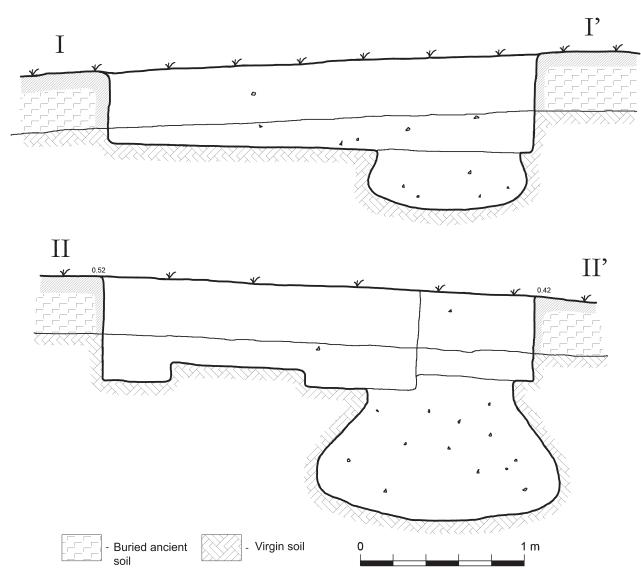


Fig. 4.194 • Profile drawings of trial trench DSP07-H10-01 Feature 5.

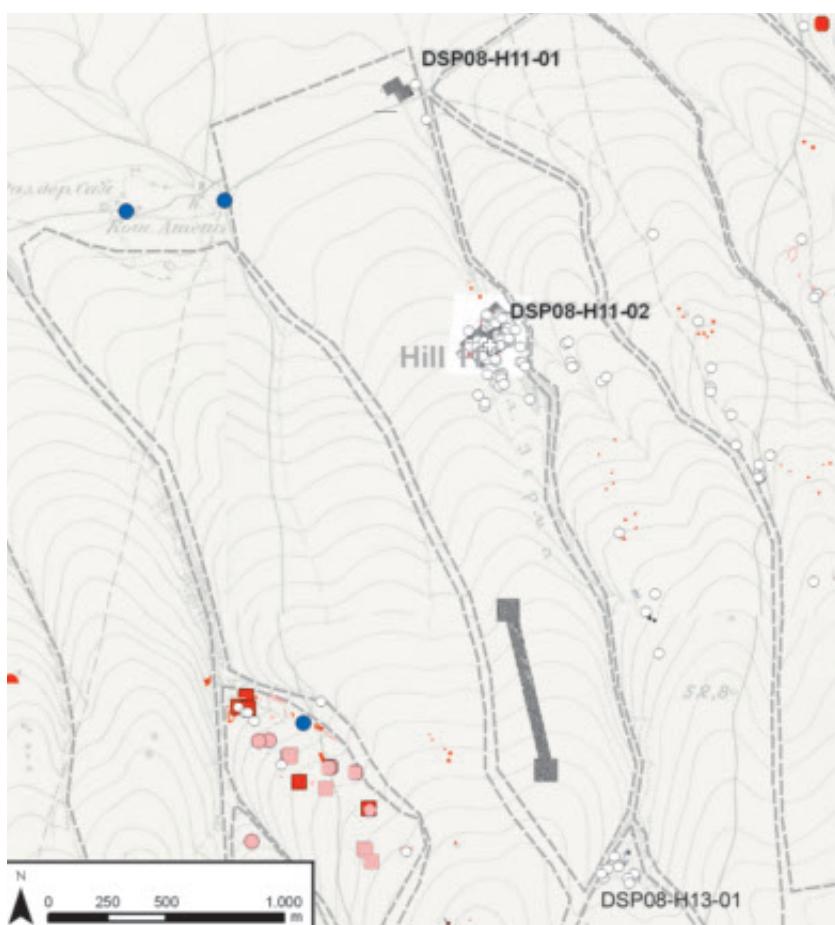


Fig. 4.195 • Map of Hill 11.



Fig. 4.196 • Distribution map of DSP07-H11-01.



Fig. 4.197 • DSP07-H11-01.



Fig. 4.198 • Line of stones on the eastern bank of the shallow ravine on the eastern flank of DSP07-H11-01.

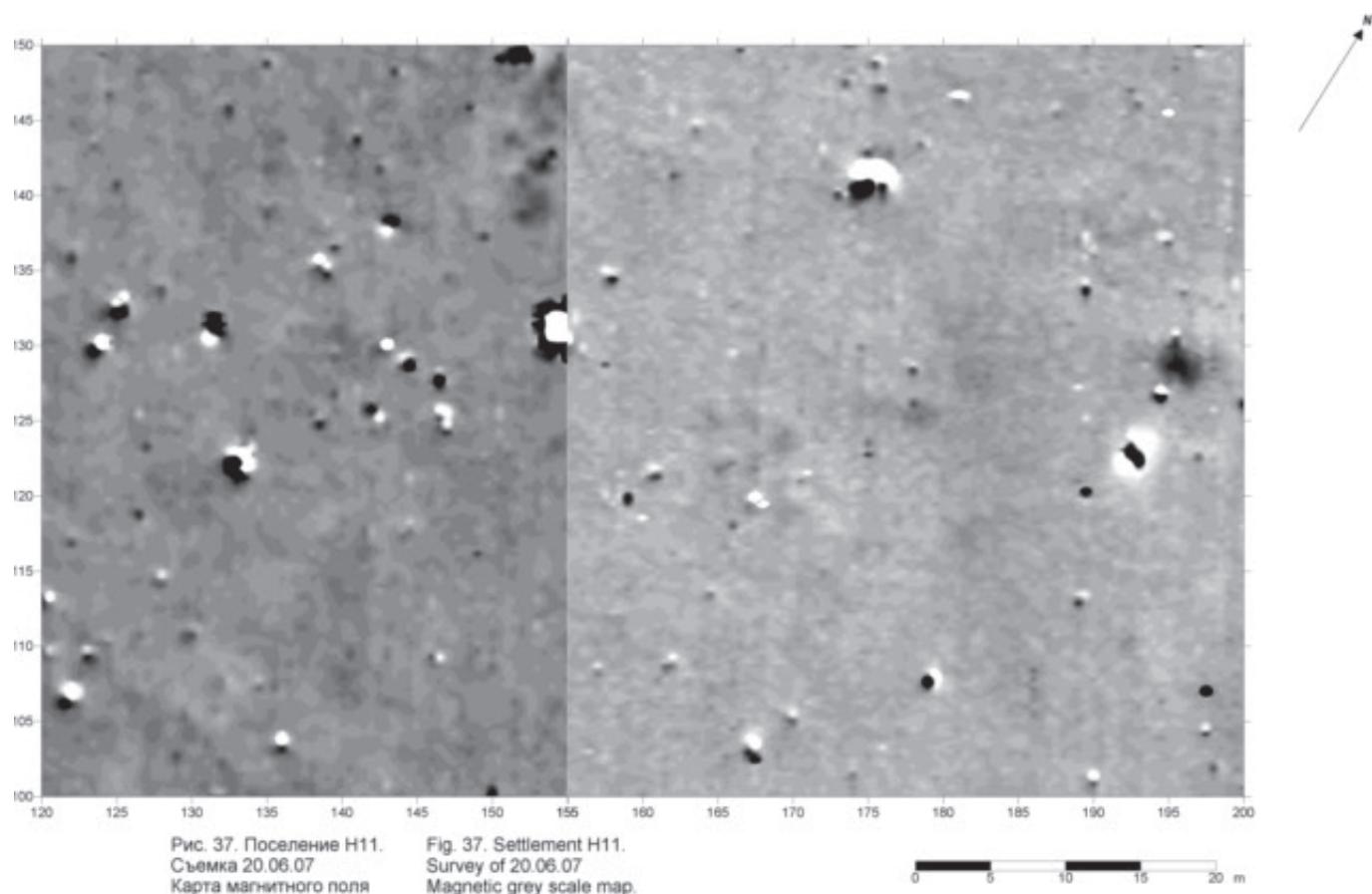


Fig. 4.199 • Geomagnetic map of DSP07-H11-01.



Fig. 4.200 • Map of Hill 18.

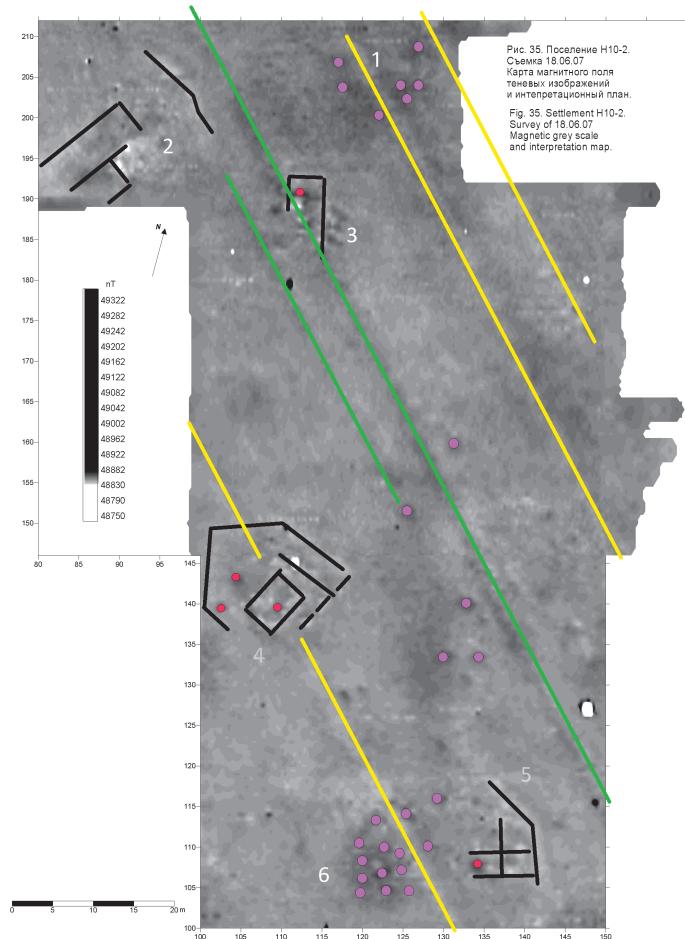


Fig. 4.201 • Geomagnetic map of DSP07-H18-01, interpretation.

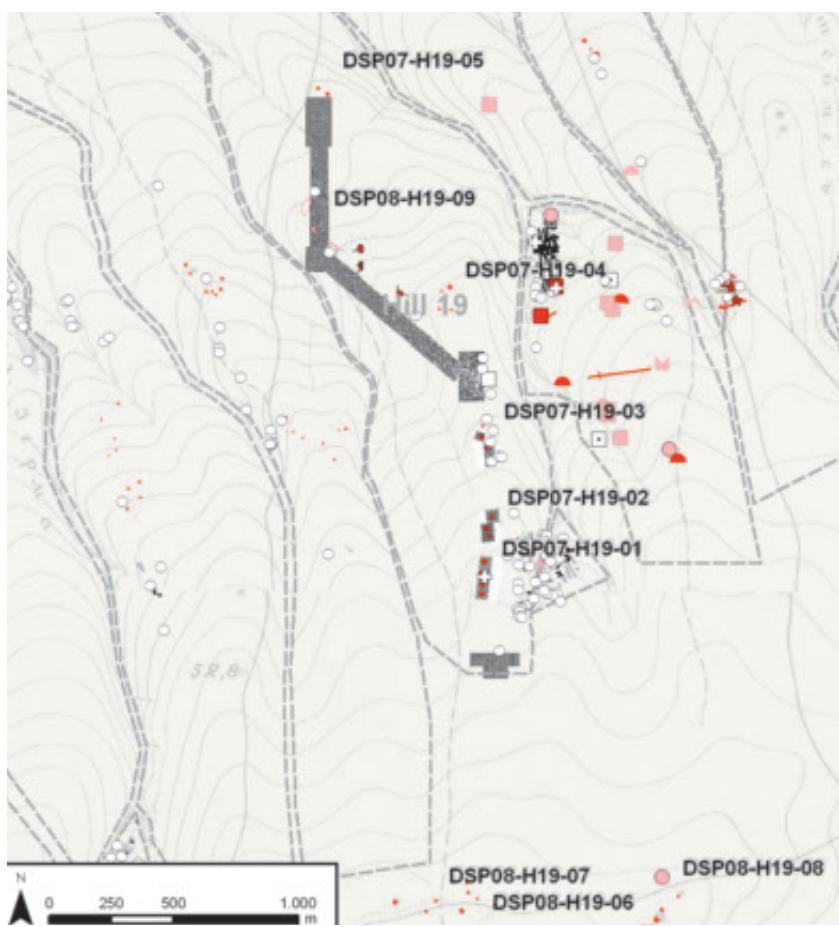


Fig. 4.202 • Distribution map of Hill 19.

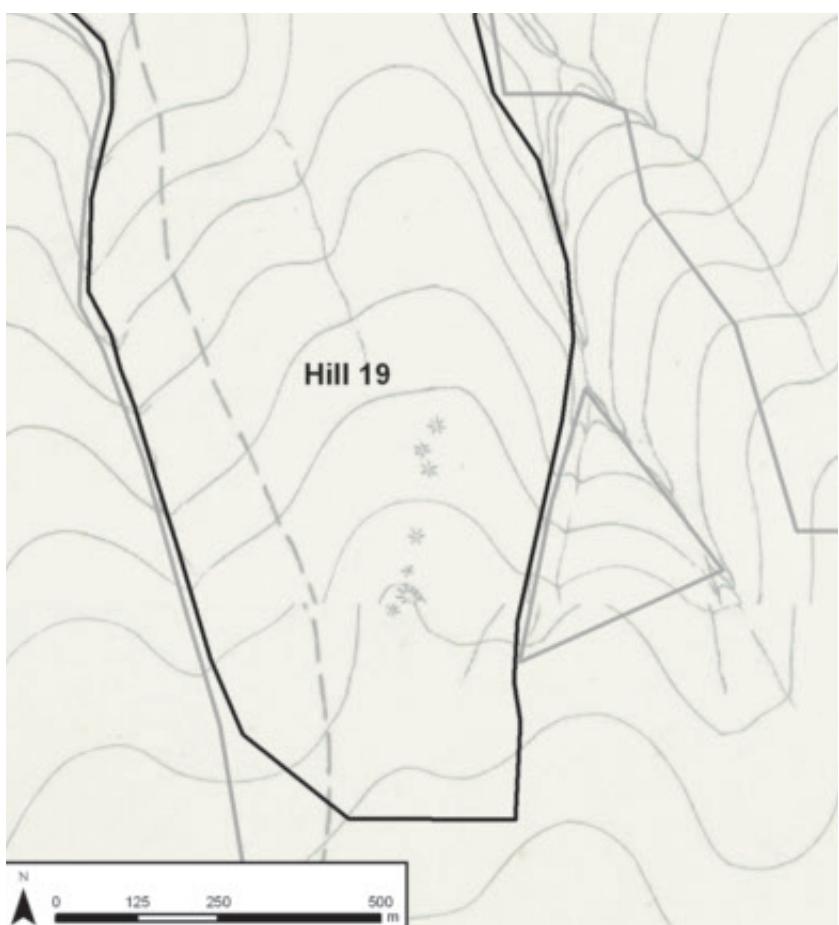


Fig. 4.203 • Half-verst map showing kurgans located on Hill 19.

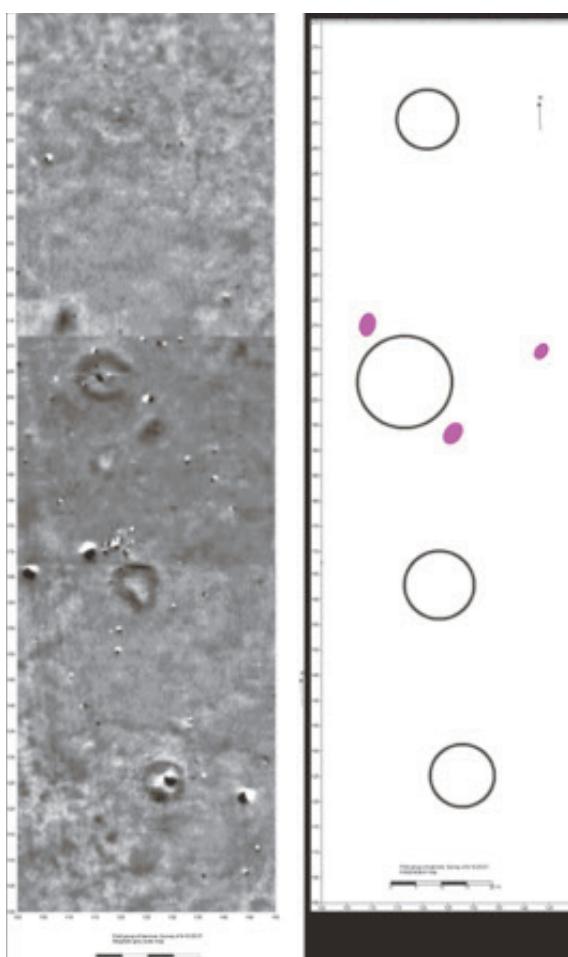


Fig. 4.204 • Distribution map of DSP07-H19-01.

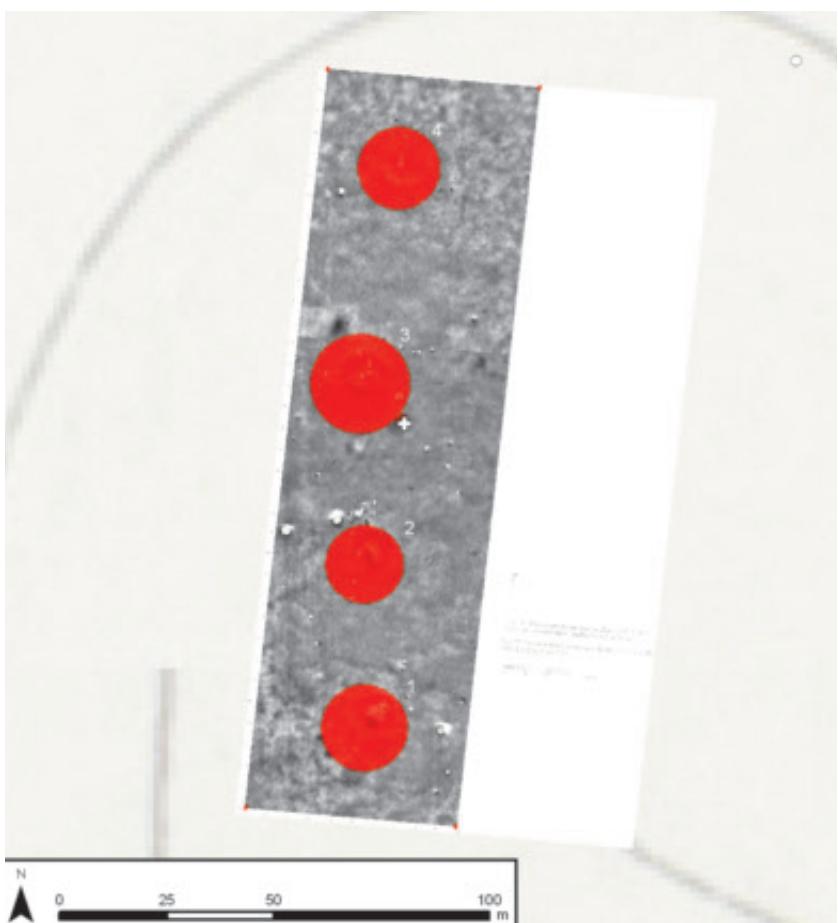


Fig. 4.205 • Distribution map of DSP07-H19-01.

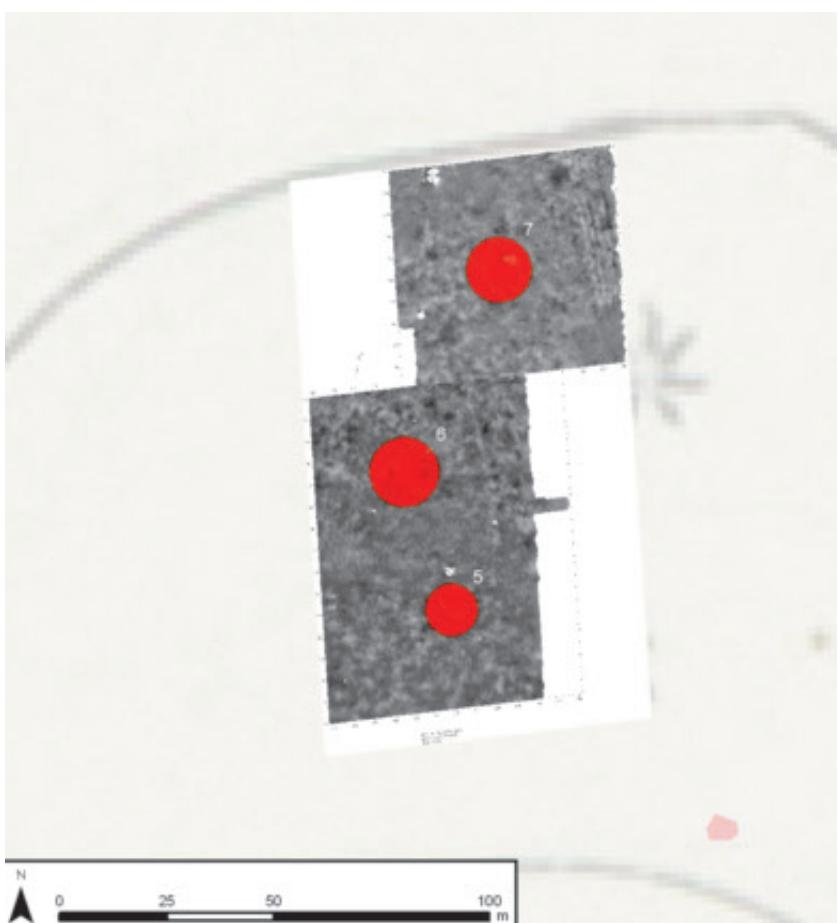


Fig. 4.206 • Distribution map of DSP07-H19-02.



Fig. 4.207 • Distribution map of DSP07-H19-03.

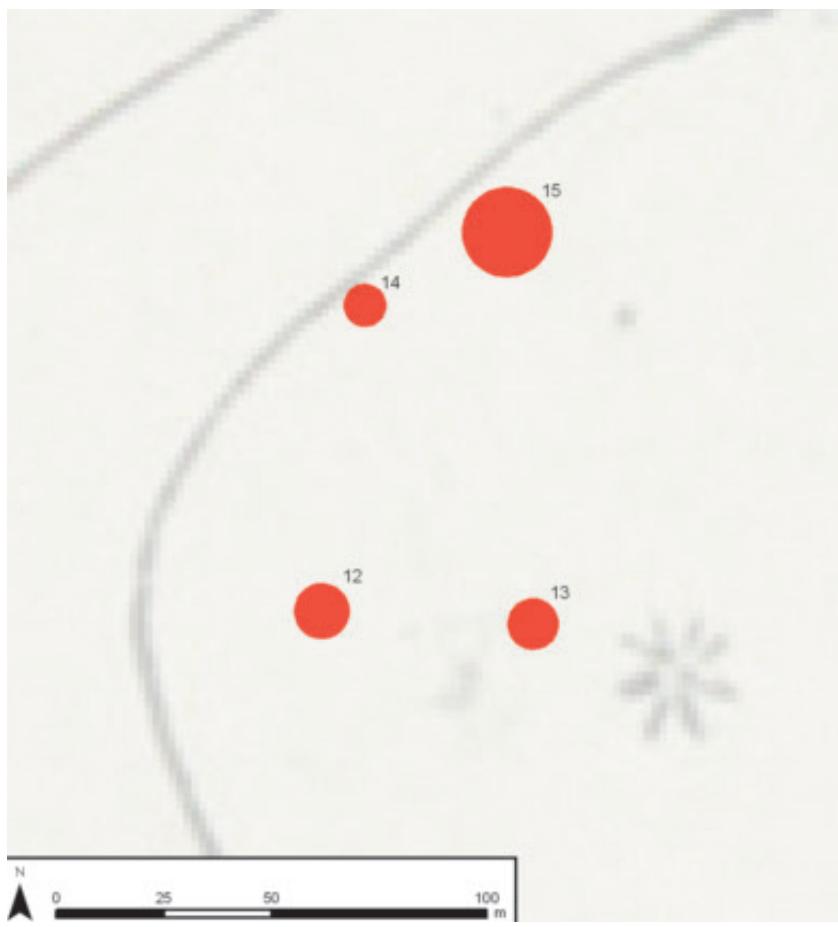


Fig. 4.208 • Distribution map of DSP07-H19-04.

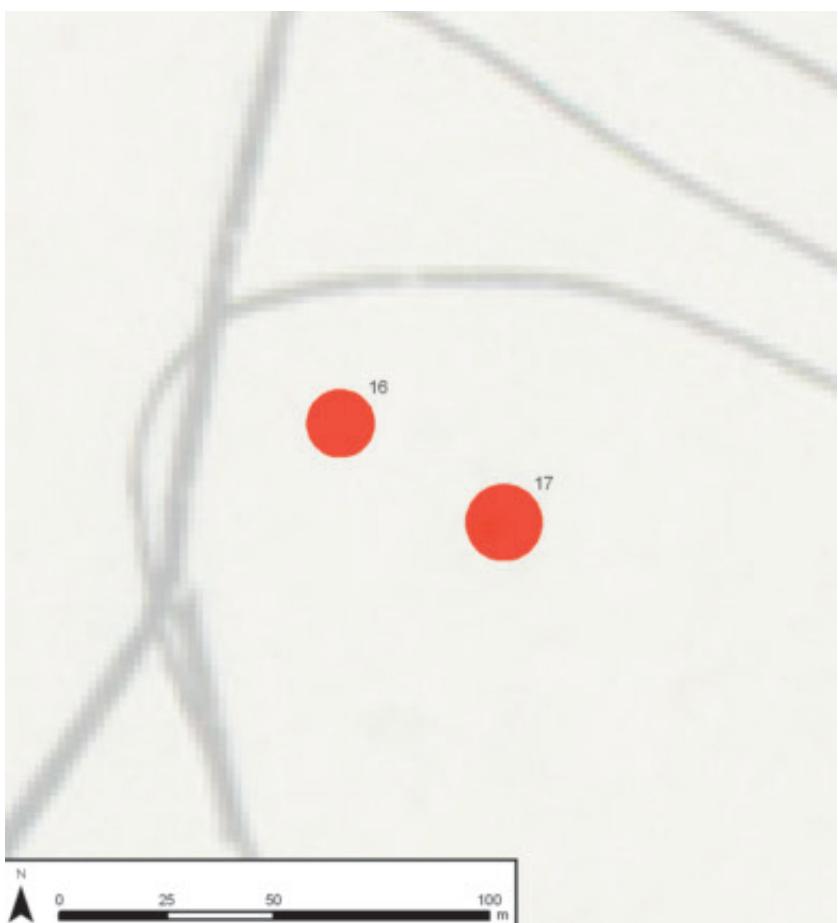


Fig. 4.209 • Distribution map of DSP07-H19-05.

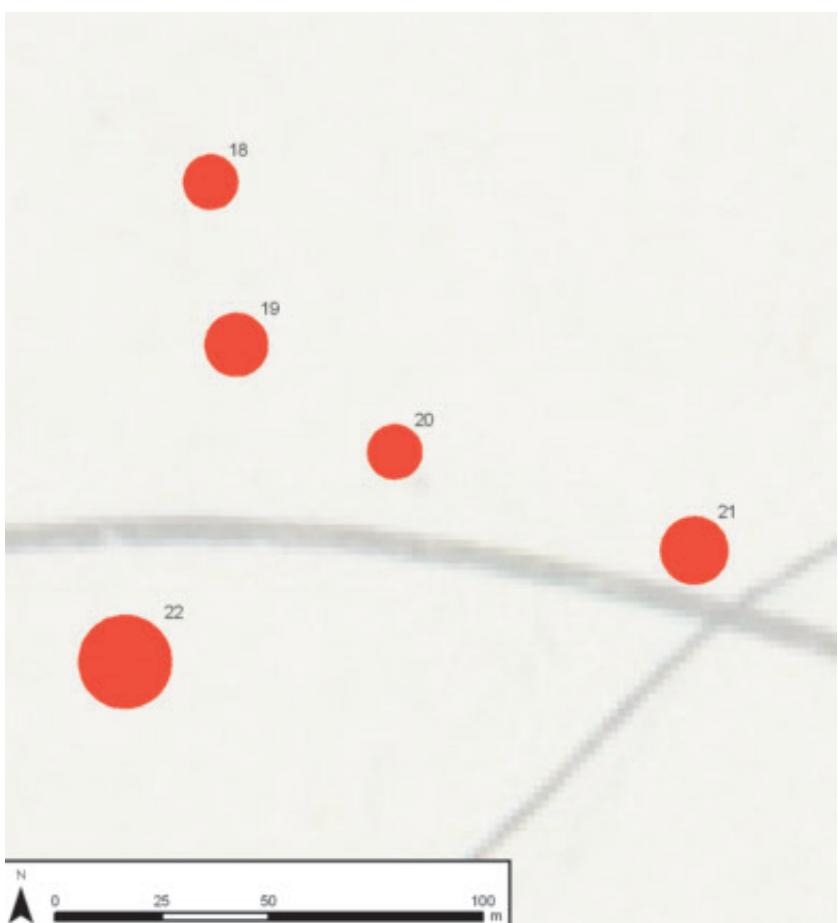


Fig. 4.210 • Distribution map of DSP07-H19-06.



Fig. 4.211 • Distribution map of DSP08-H19-07.

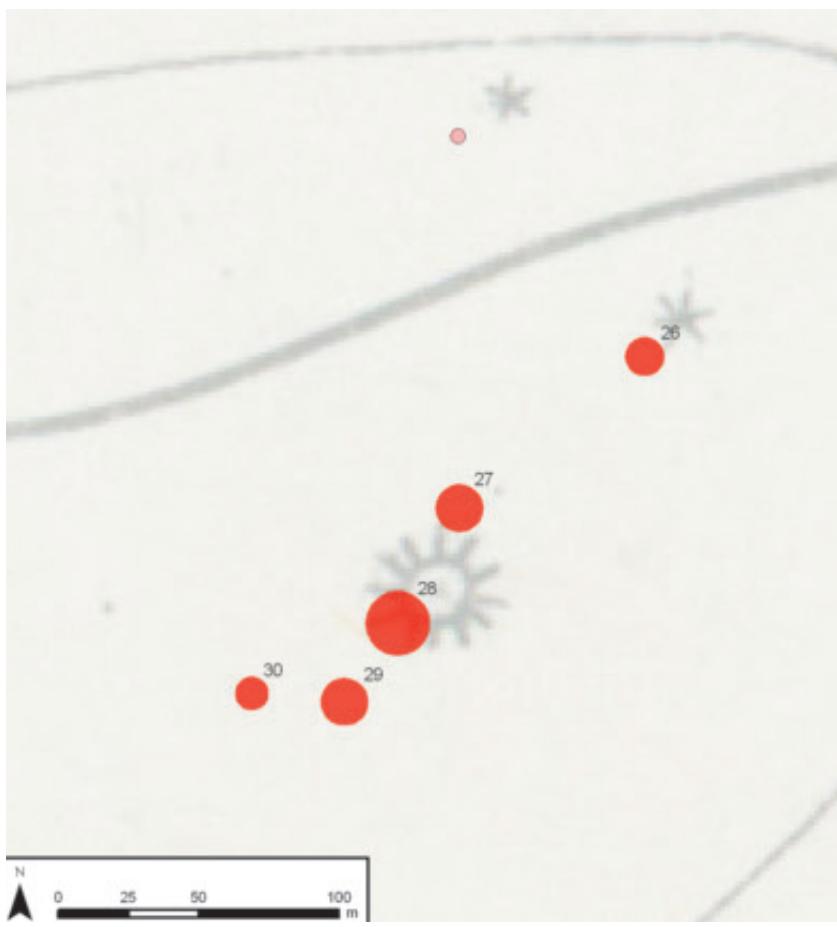


Fig. 4.212 • Distribution map of DSP08-H19-08.

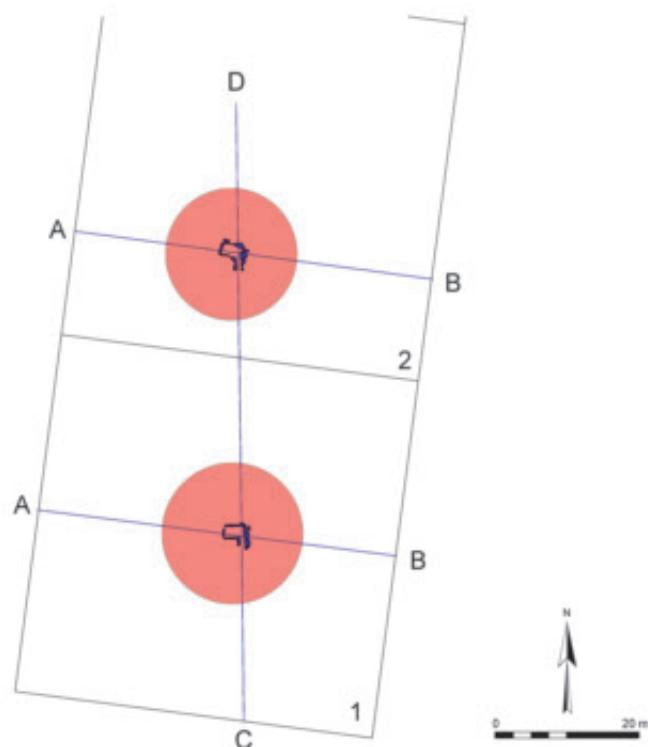
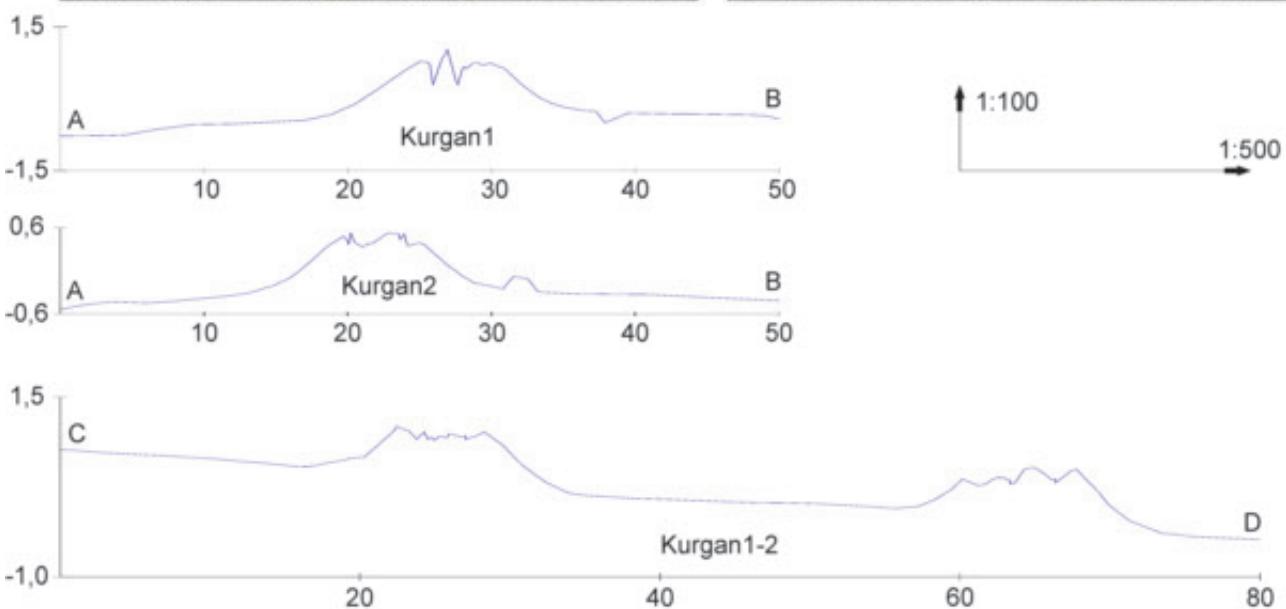
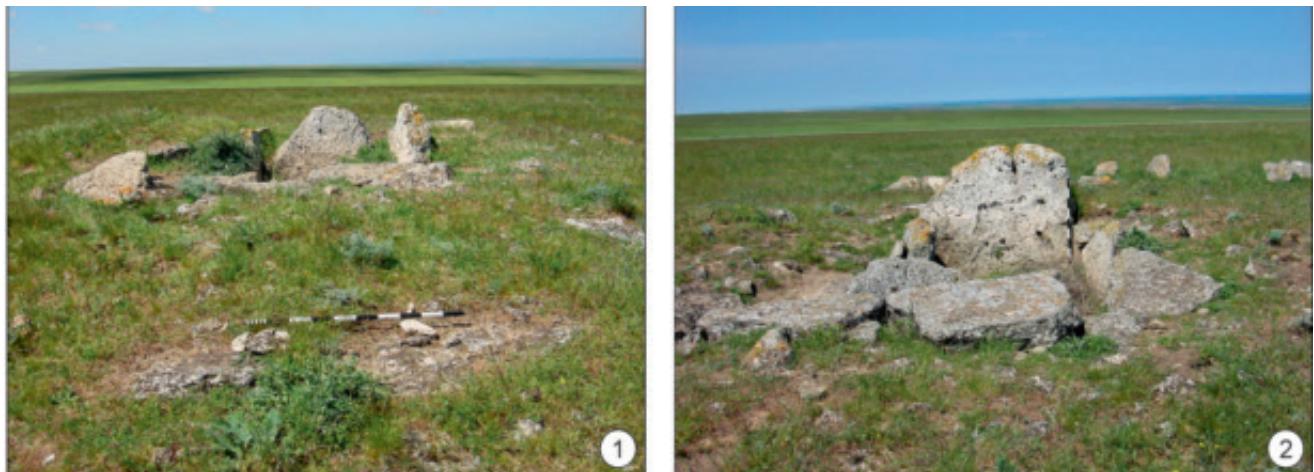


Fig. 4.213 • Photos and cross-sections of Kurgans 1 and 2.

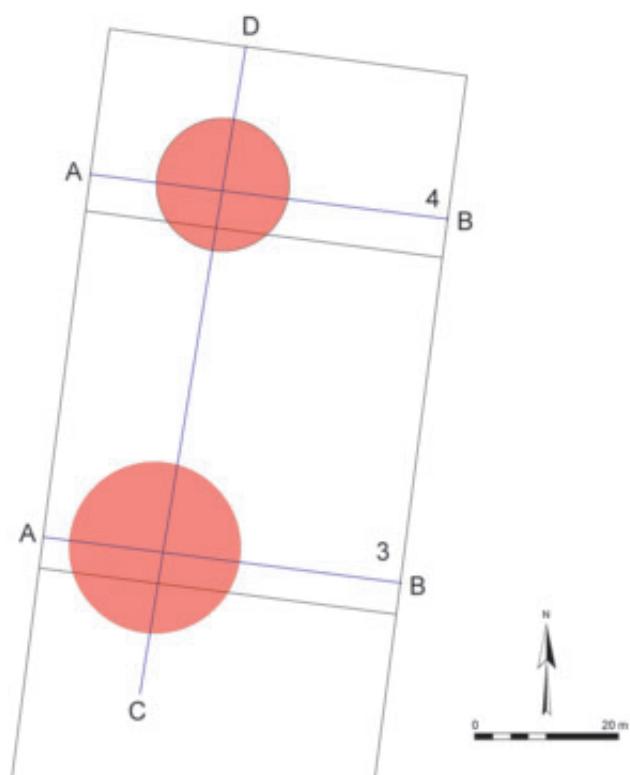
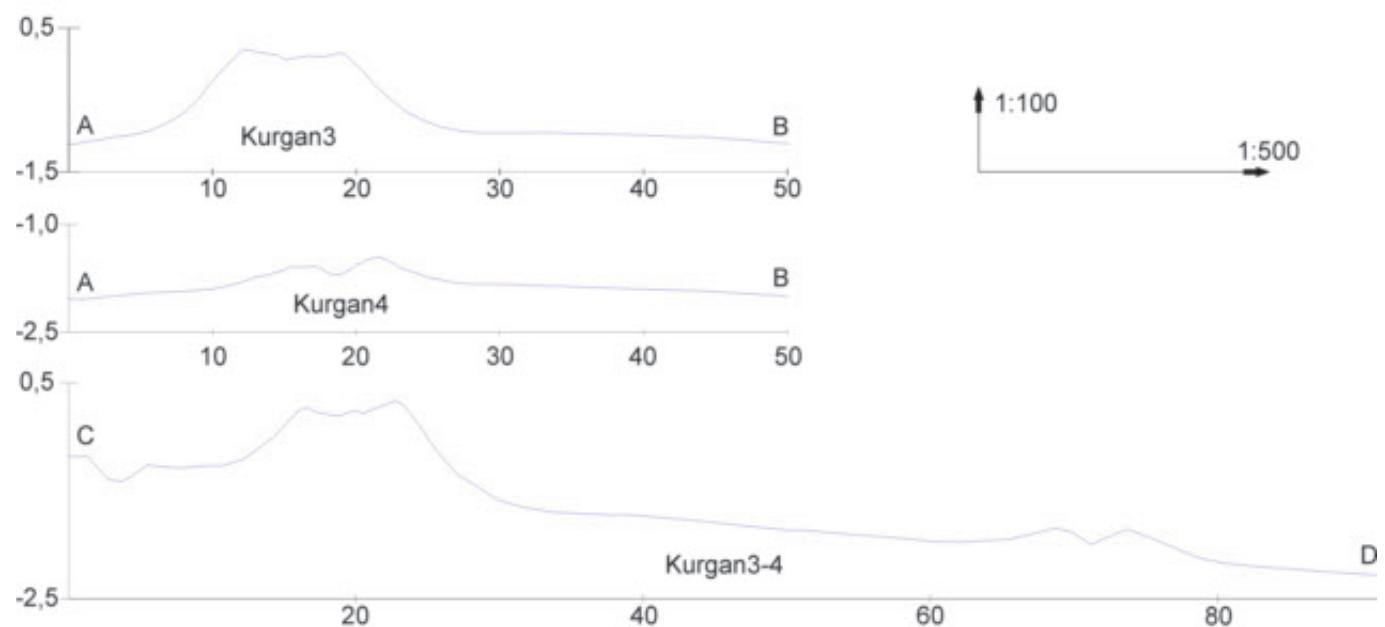


Fig. 4.214 • Photos and cross-sections of Kurgans 3 and 4.

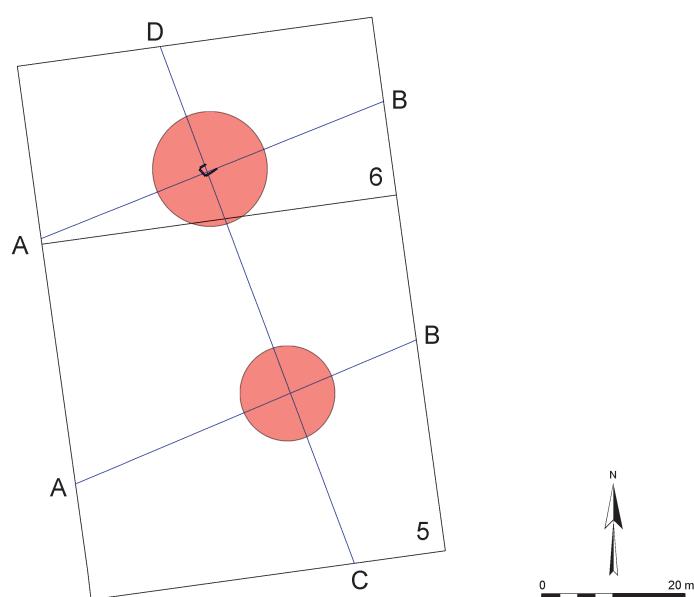
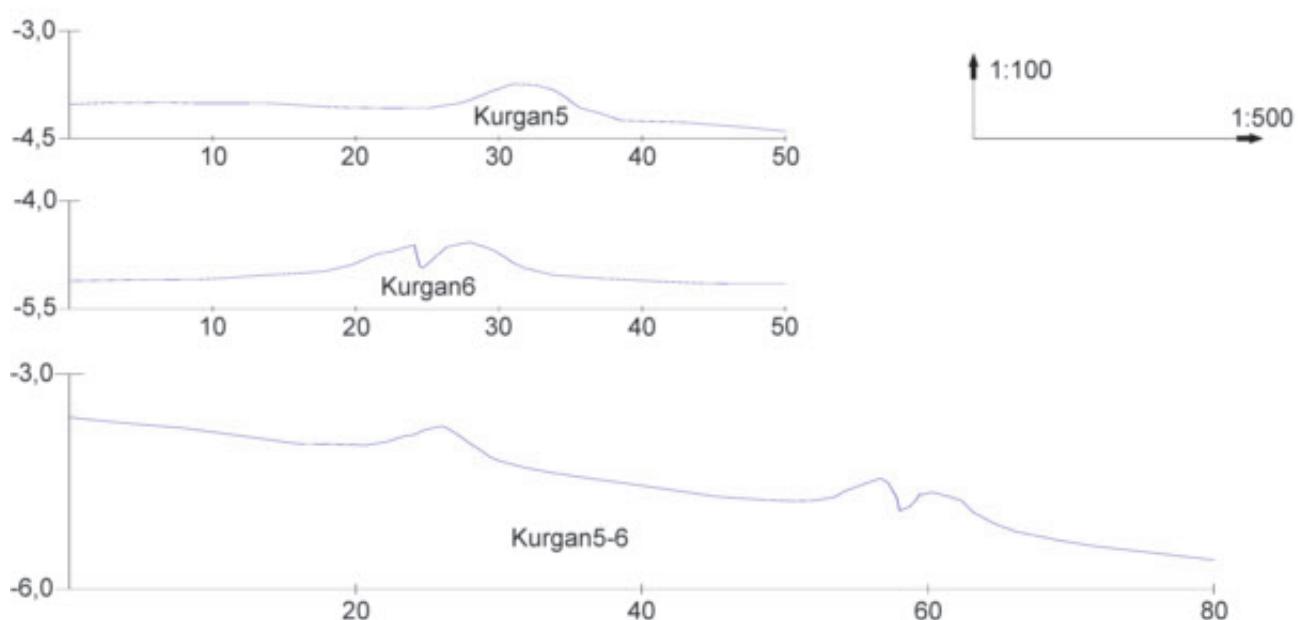


Fig. 4.215 • Photos and cross-sections of Kurgans 5 and 6.

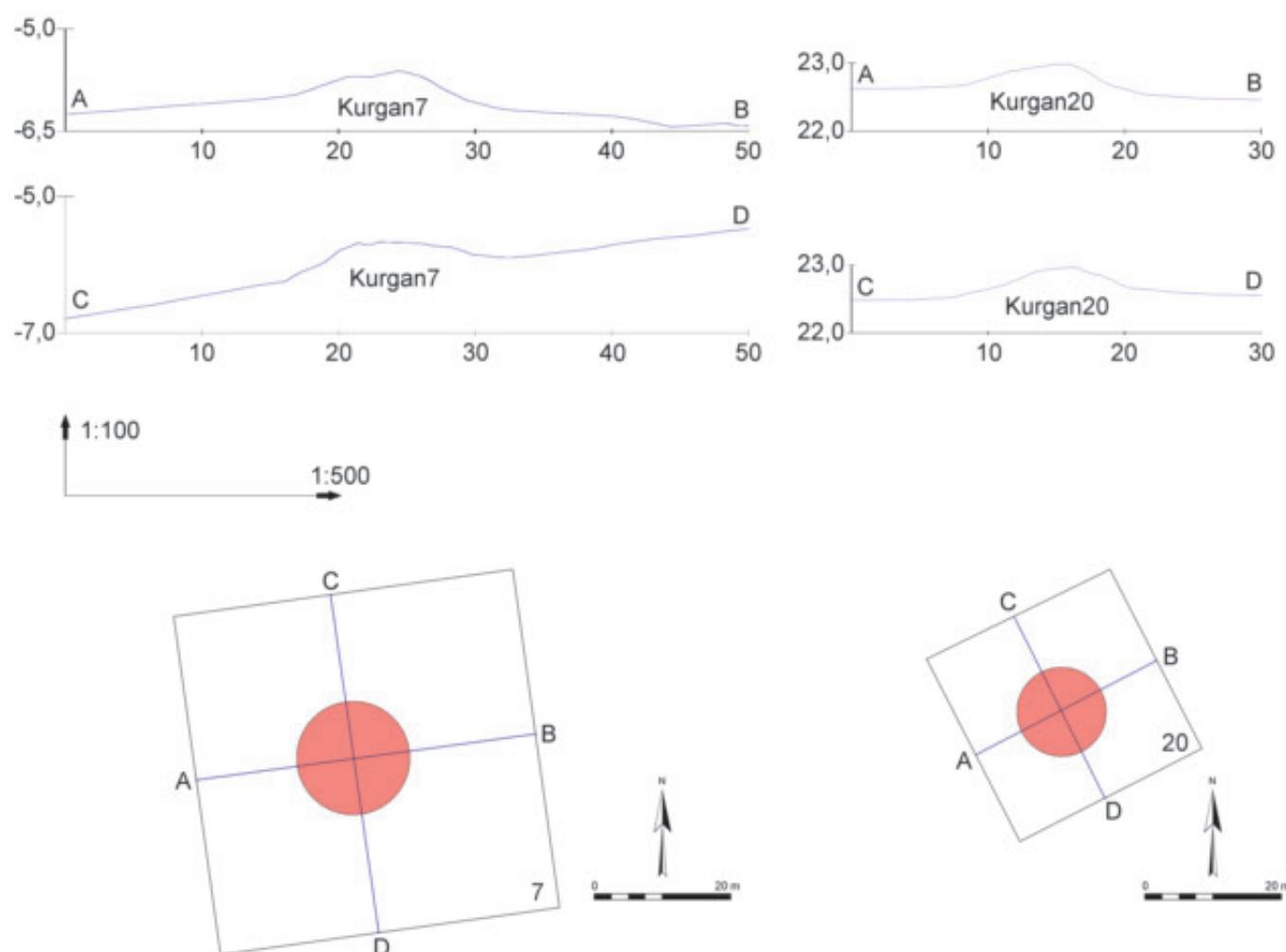


Fig. 4.216 • Photos and cross-sections of Kurgans 7 and 20.

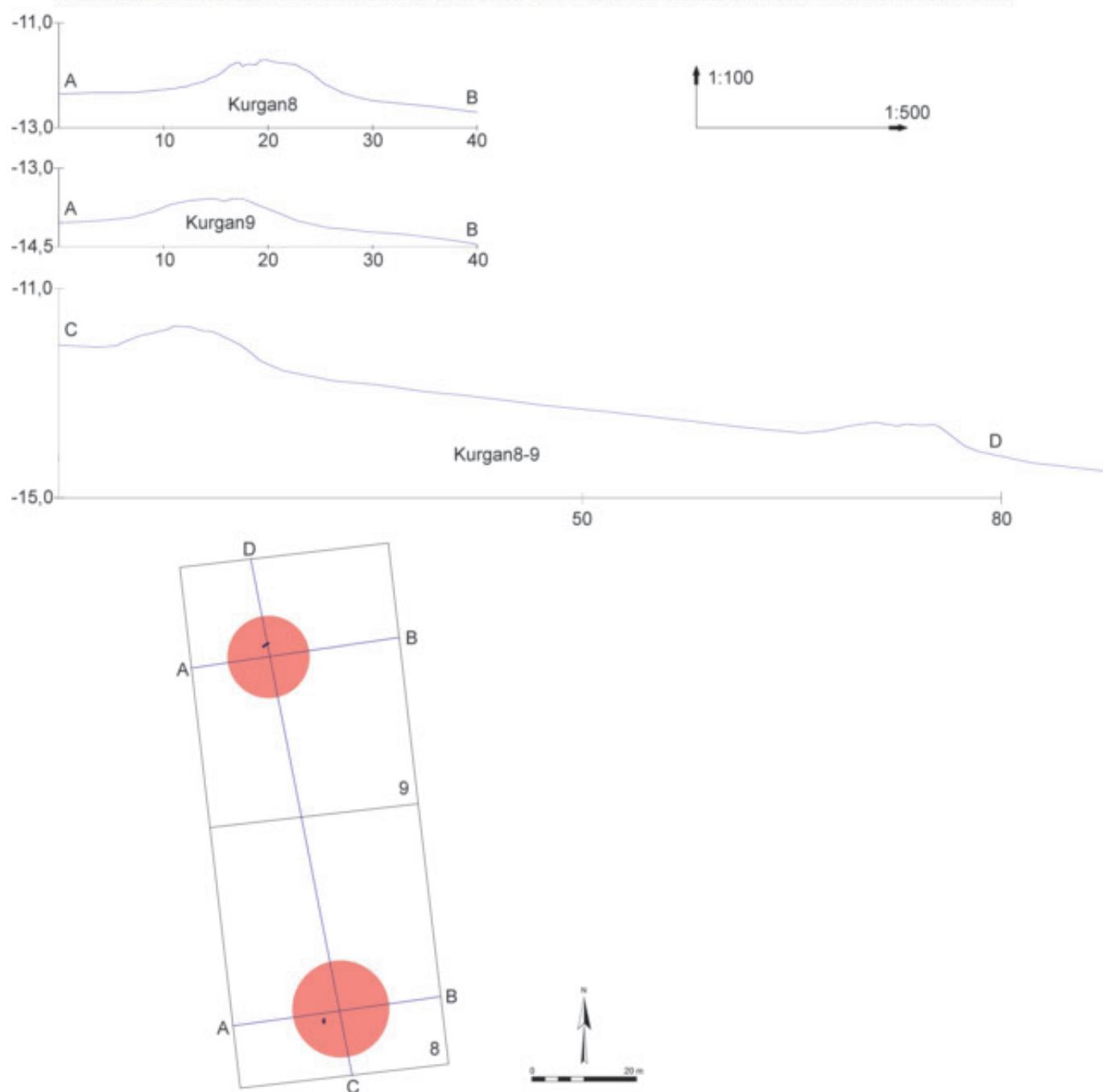


Fig. 4.217 • Photos and cross-sections of Kurgans 8 and 9.

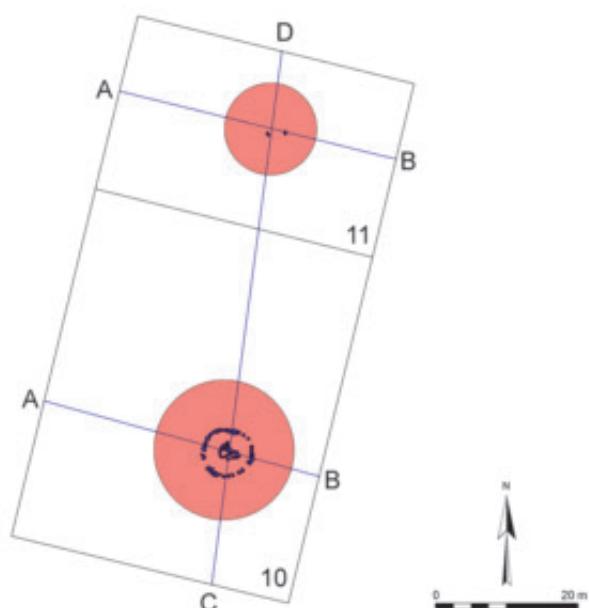
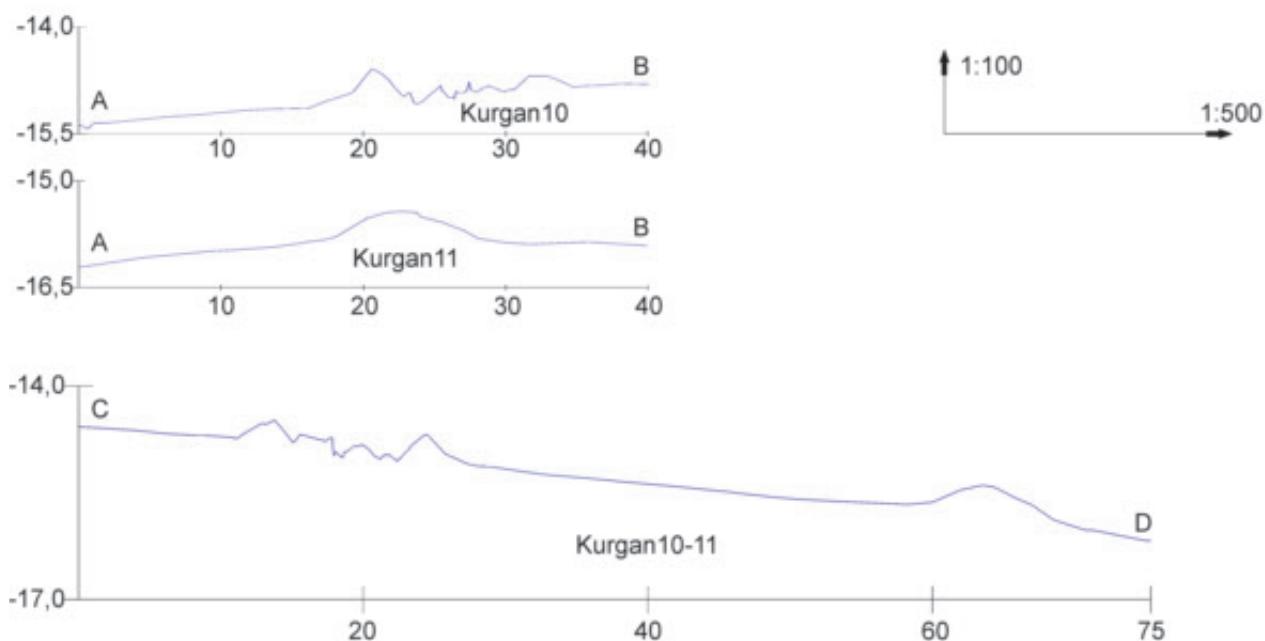


Fig. 4.218 • Photos and cross-sections of Kurgans 10 and 11.

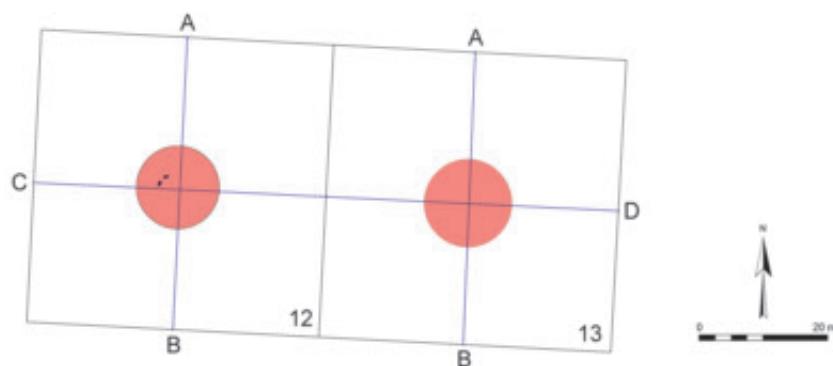
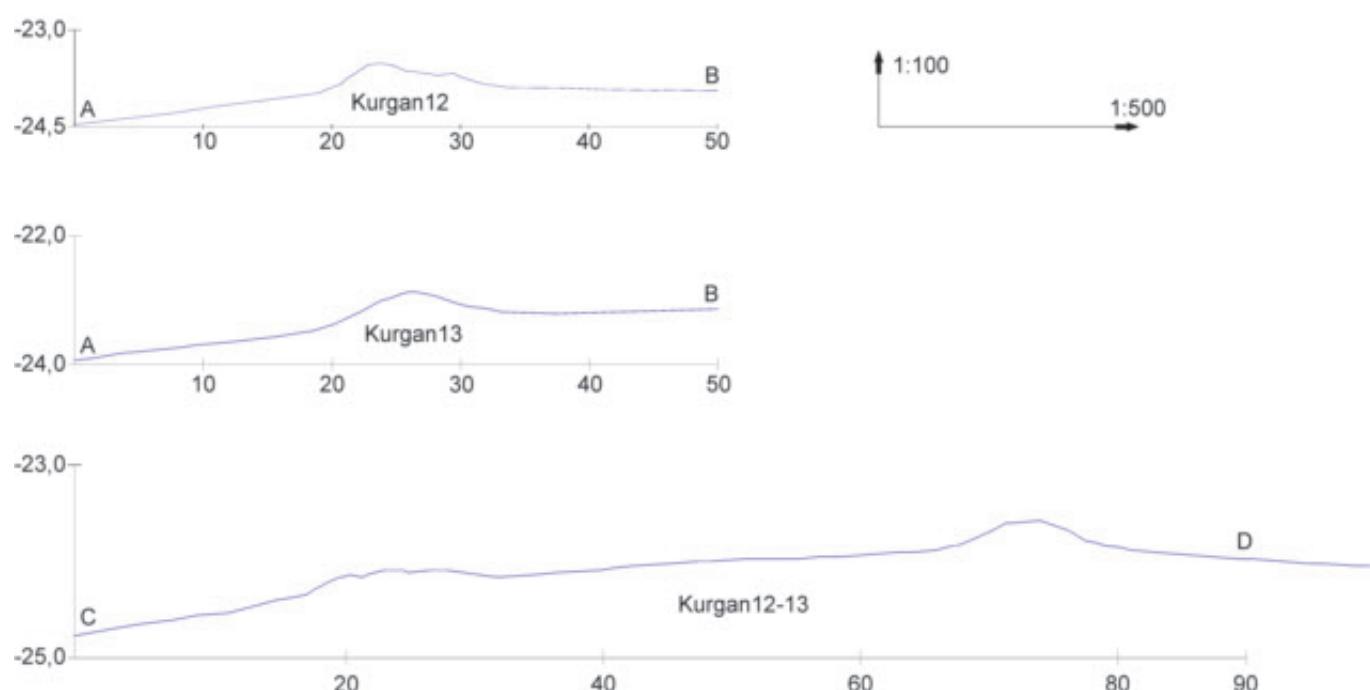
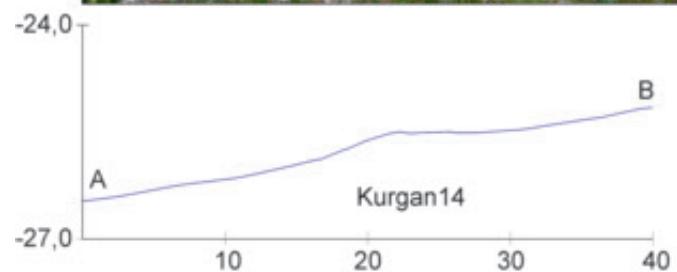


Fig. 4.219 • Photos and cross-sections of Kurgans 12 and 13.



↑ 1:100
→ 1:500

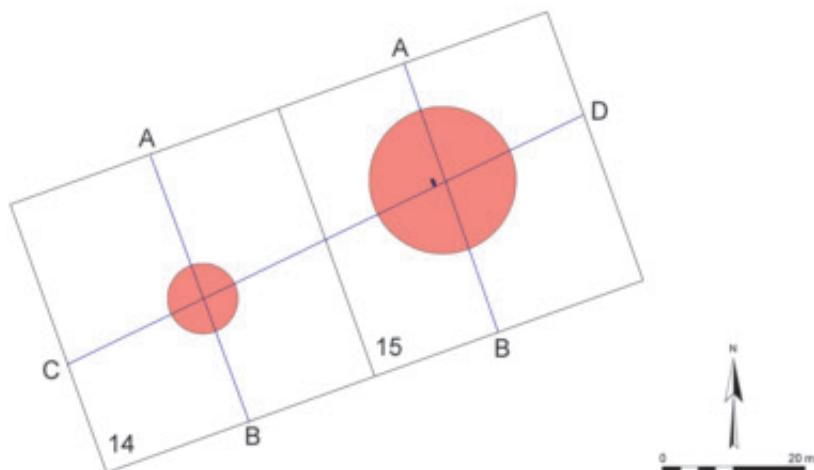
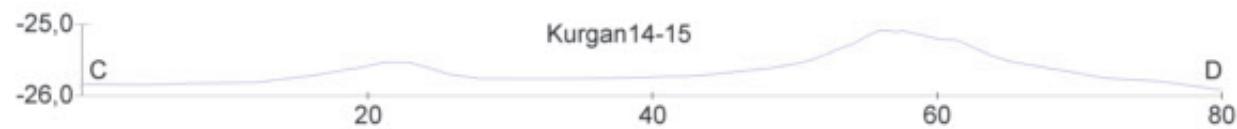
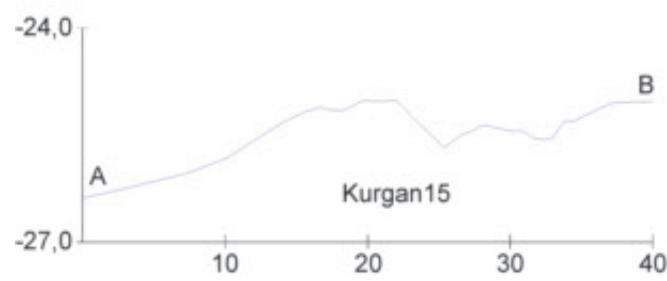


Fig. 4.220 • Photos and cross-sections of Kurgans 14 and 15.

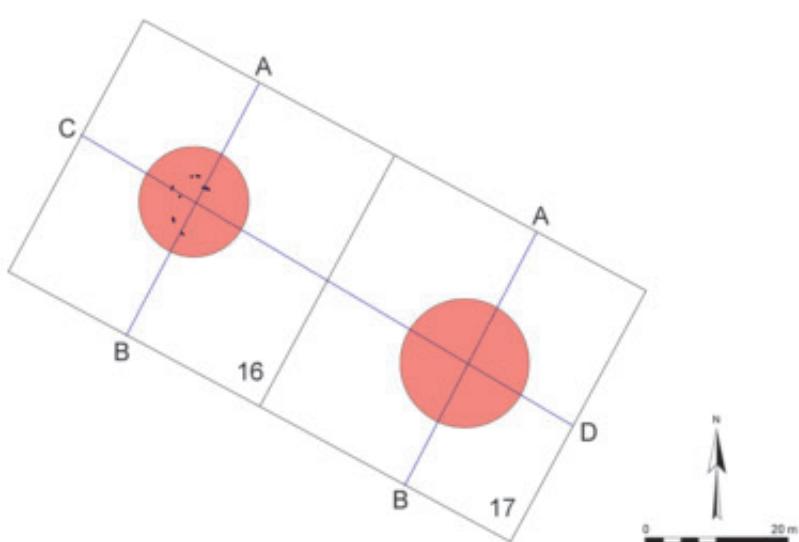
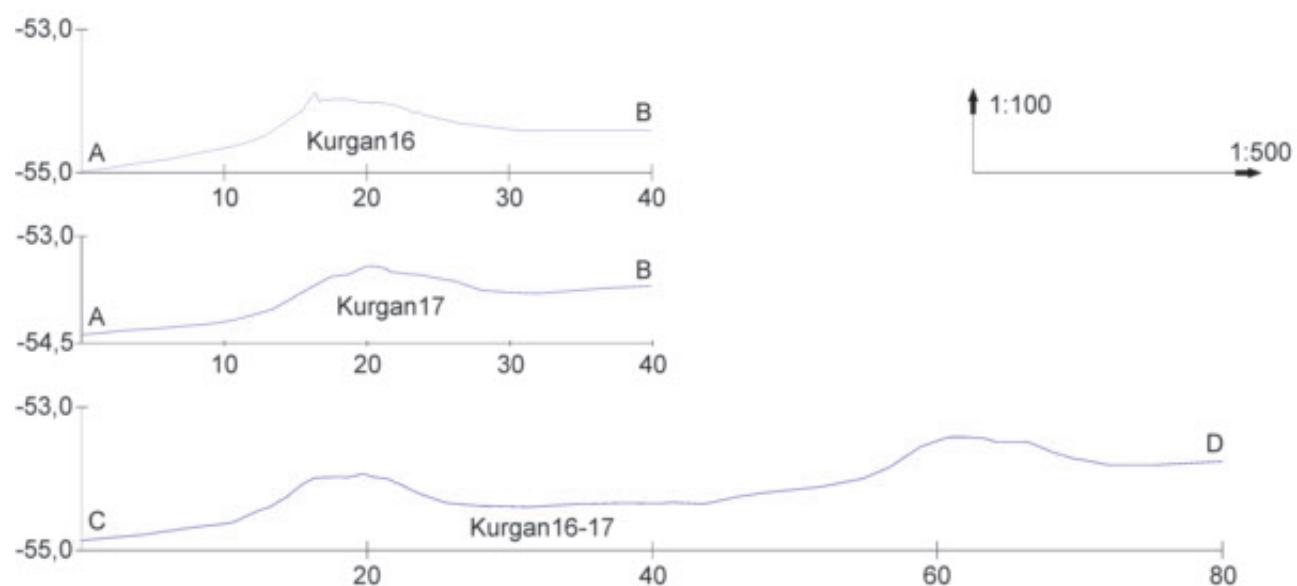
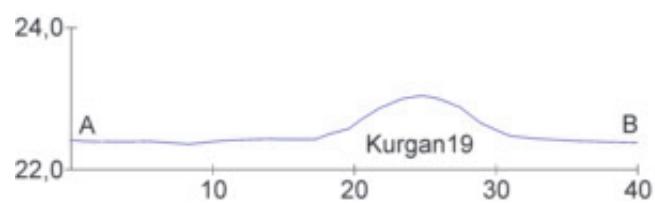
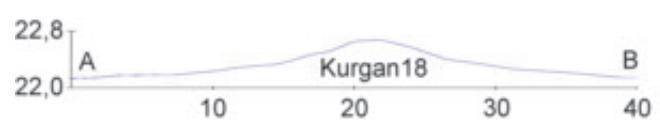


Fig. 4.221 • Photos and cross-sections of Kurgans 16 and 17.



↑ 1:100
1:500

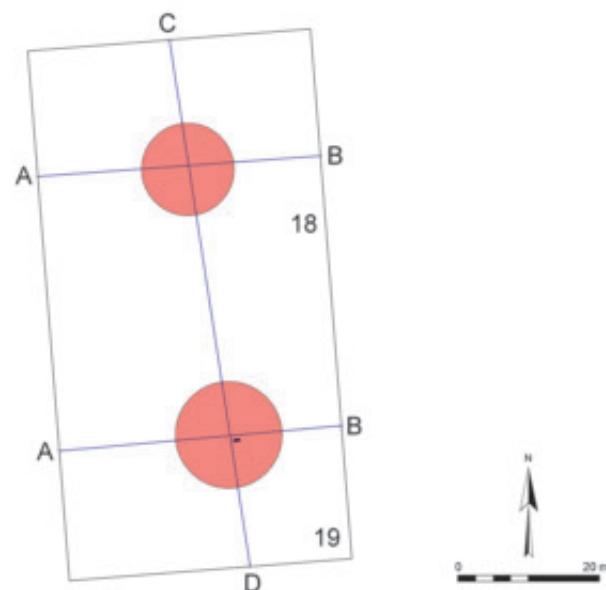


Fig. 4.222 • Photos and cross-sections of Kurgans 18 and 19.

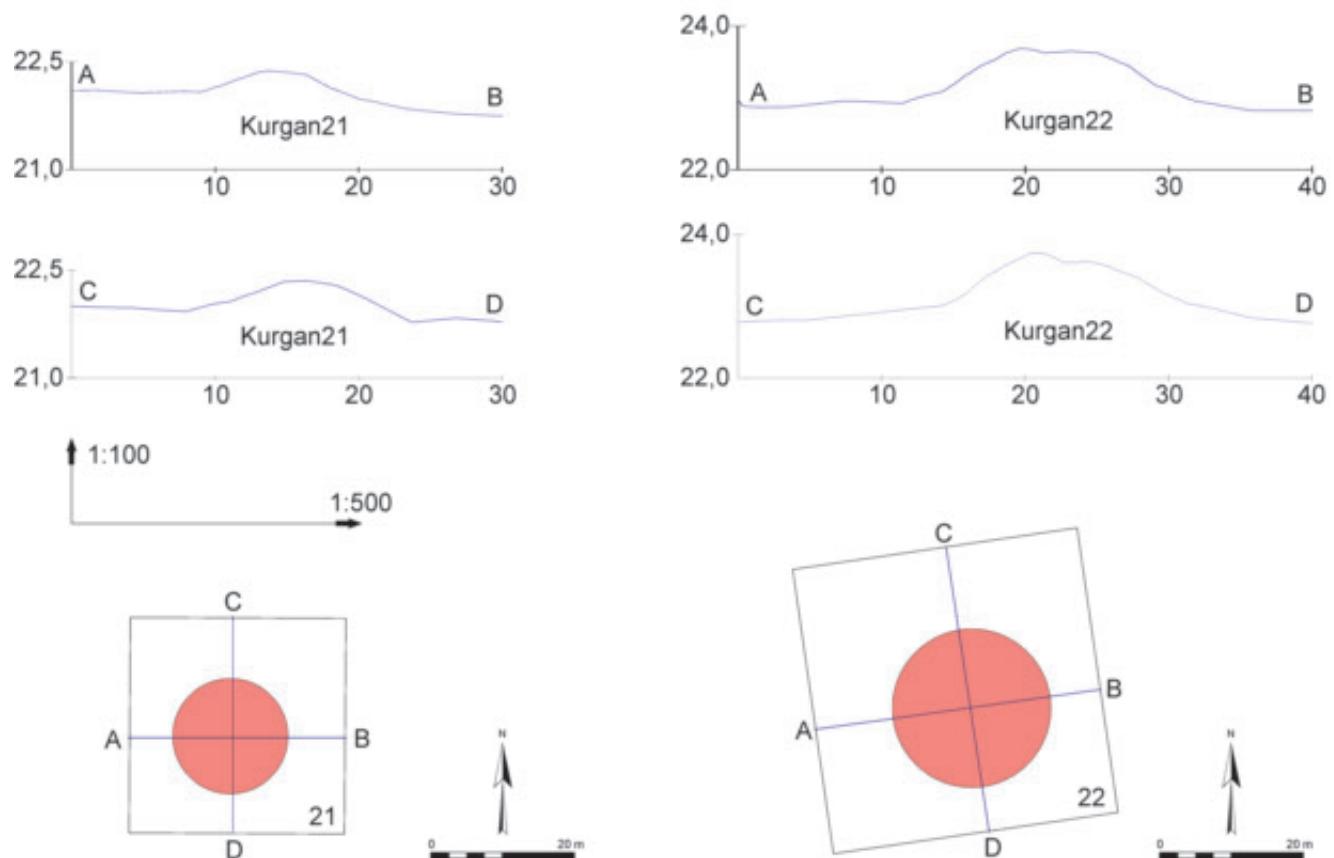
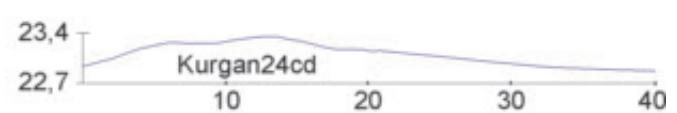
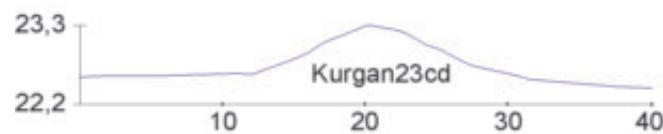
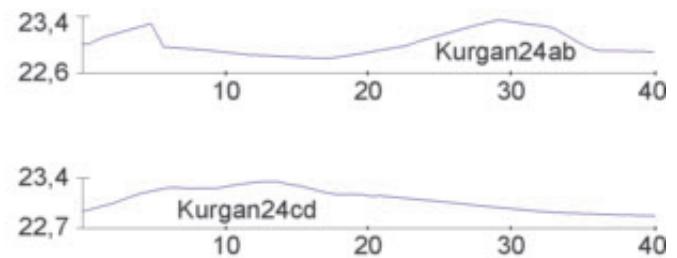
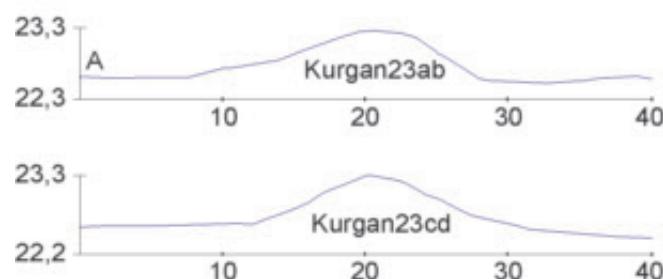
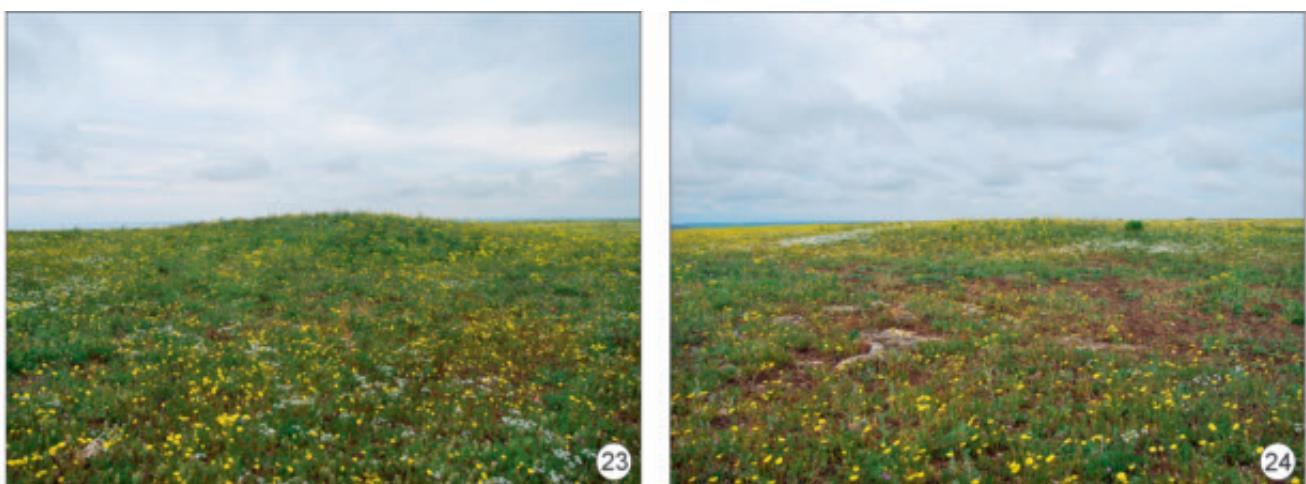


Fig. 4.223 • Photos and cross-sections of Kurgans 21 and 22.



↑ 1:100
→ 1:500

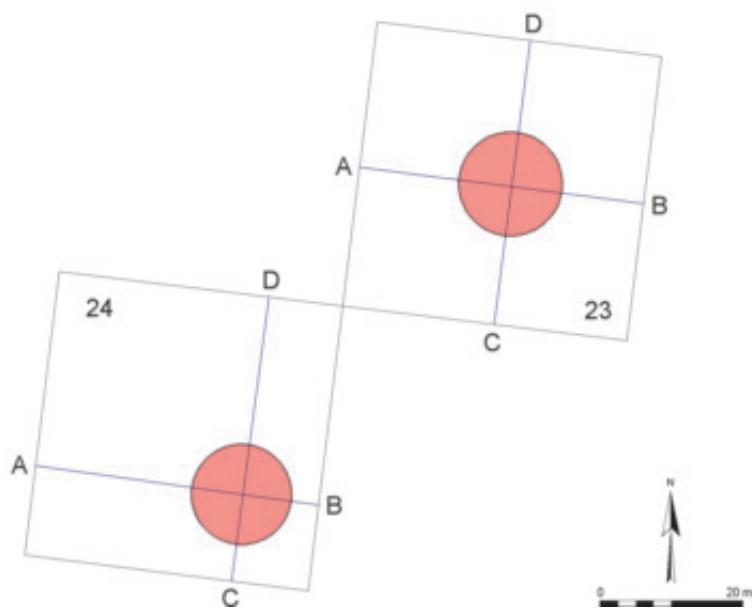


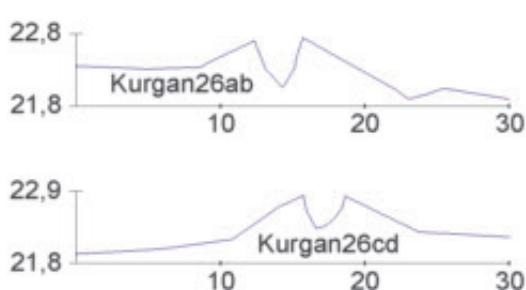
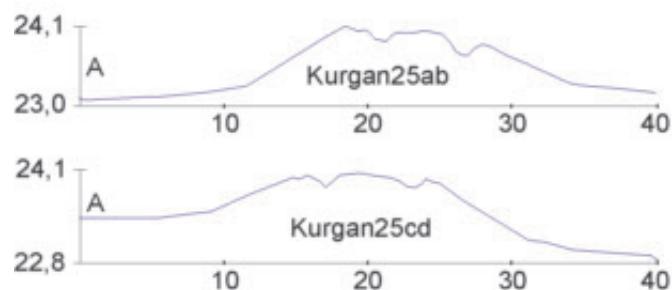
Fig. 4.224 • Photos and cross-sections of Kurgans 23 and 24.



25

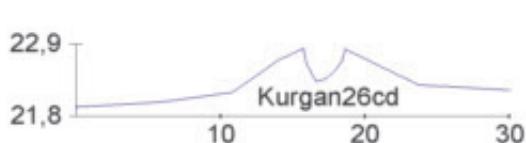
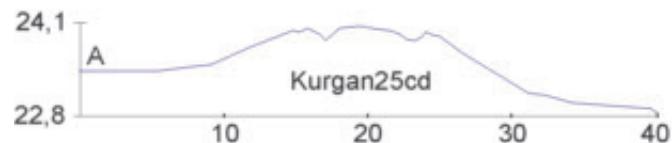


26



Kurgan25ab

Kurgan26ab



Kurgan25cd

Kurgan26cd

↑ 1:100
→ 1:500

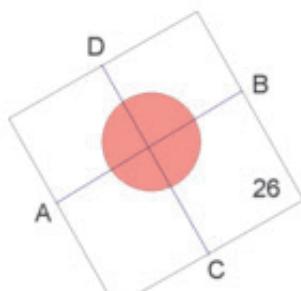
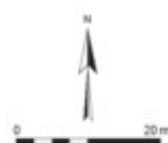
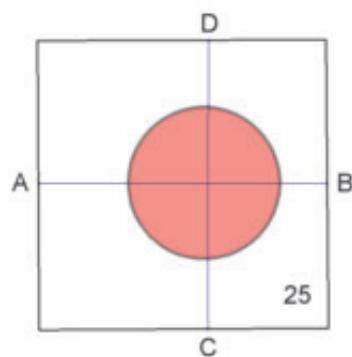
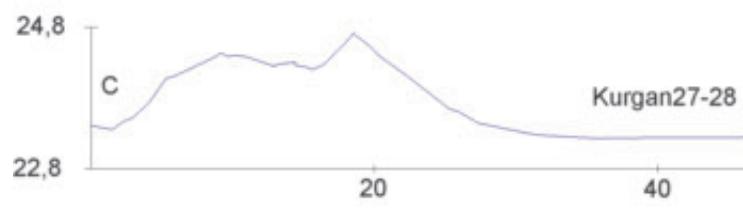
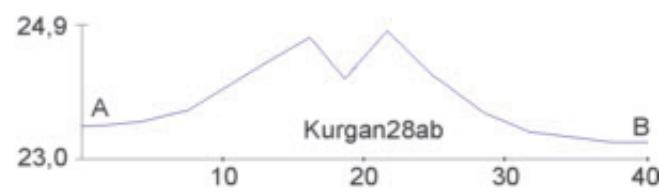
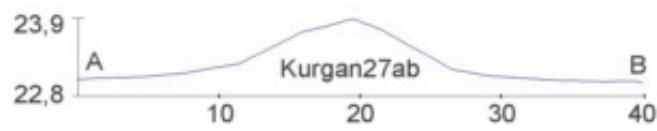


Fig. 4.225 • Photos and cross-sections of Kurgans 25 and 26.



↑ 1:100
→ 1:500

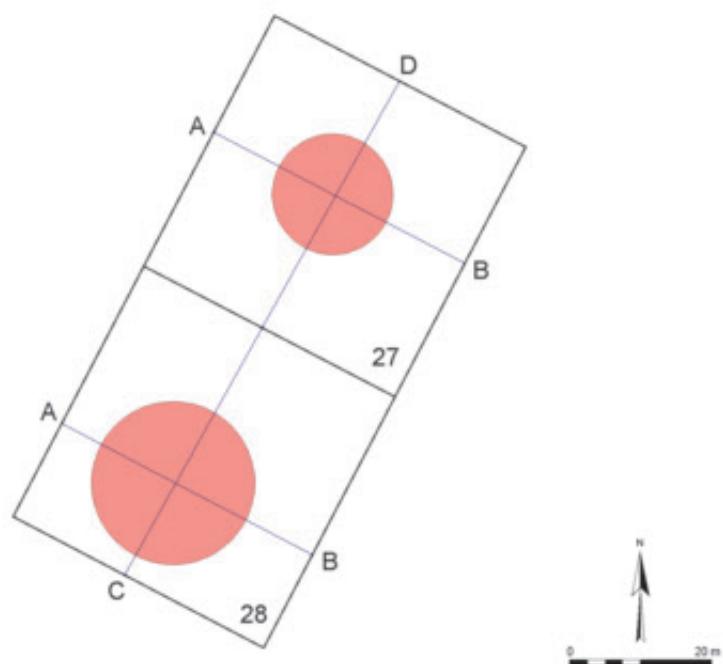
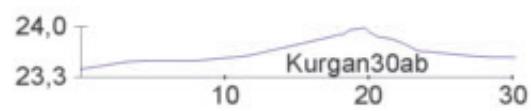
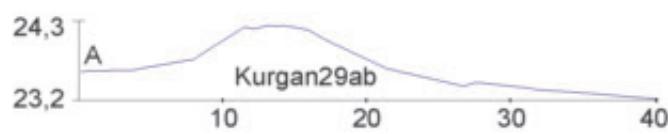


Fig. 4.226 • Photos and cross-sections of Kurgans 27 and 28.



↑ 1:100
1:500 →

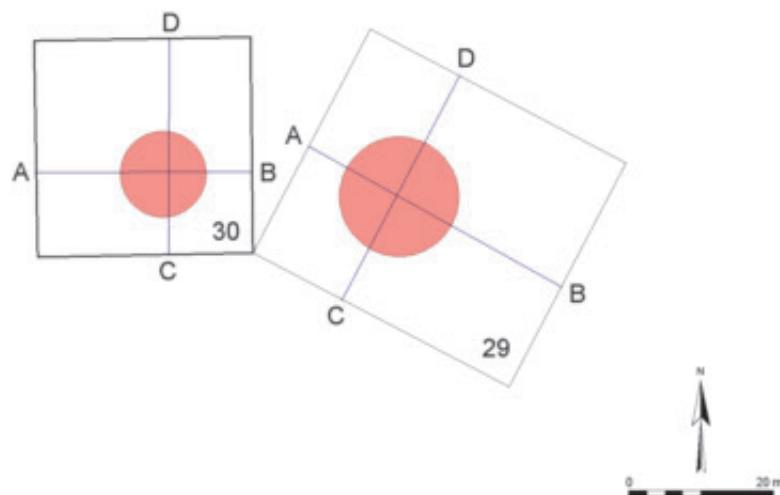


Fig. 4.227 • Photos and cross-sections of Kurgans 29 and 30.



Fig. 4.228 • Distribution map of DSP08-H27-01.



Fig. 4.229 • Distribution map of DSP08-H28-01.



Fig. 4.230 • Distribution map of Units 20000-20001.

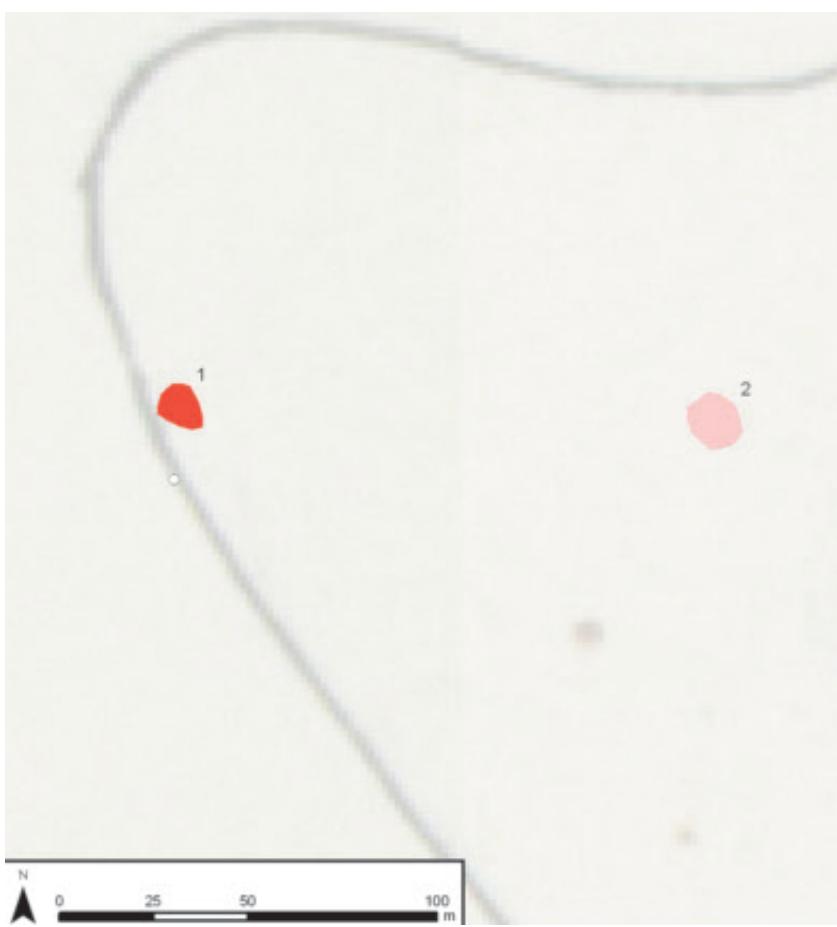


Fig. 4.231 • Distribution map of DSP08-H26-01.

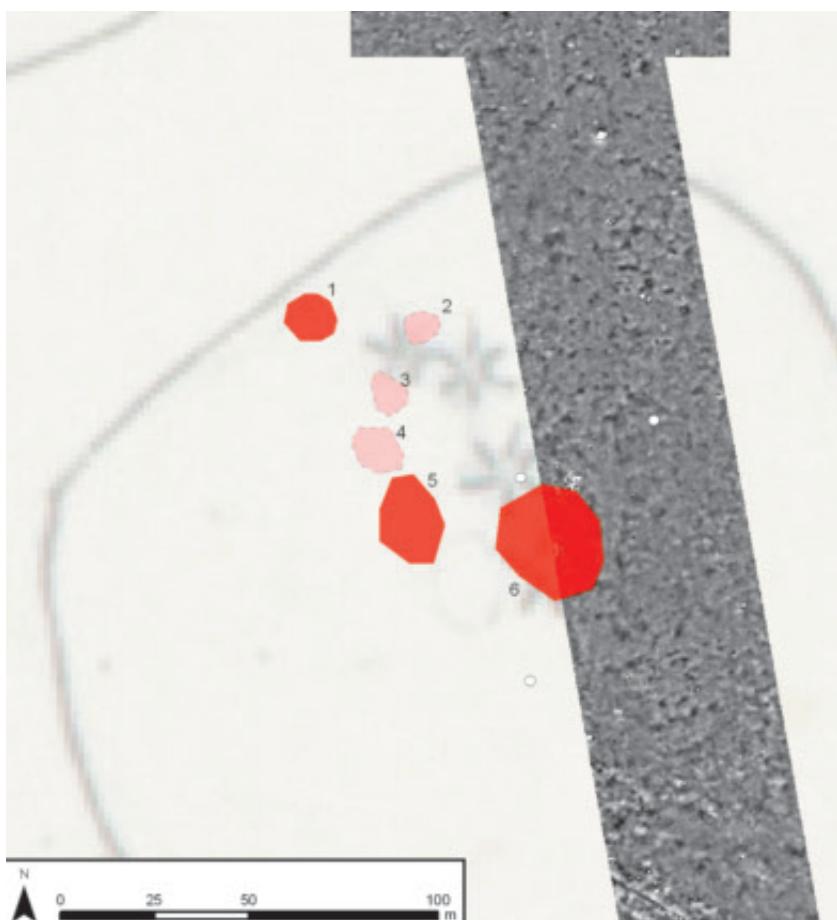


Fig. 4.232 • Distribution map of DSP08-H26-02.

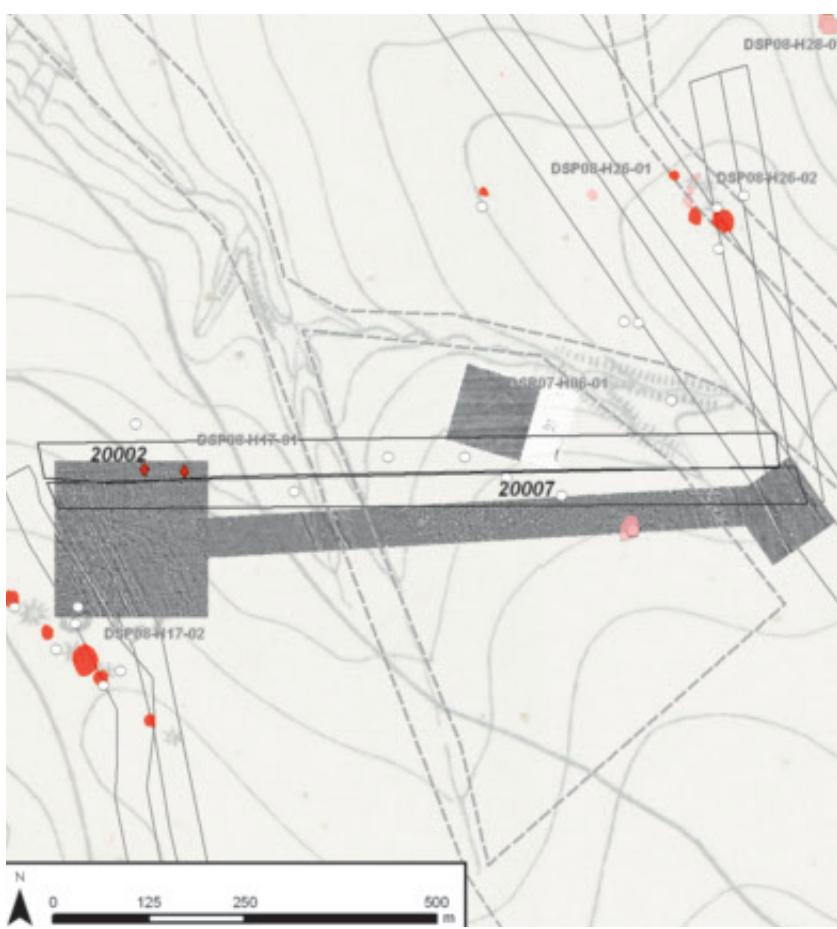


Fig. 4.233 • Distribution map of Units 20002 and 20007.

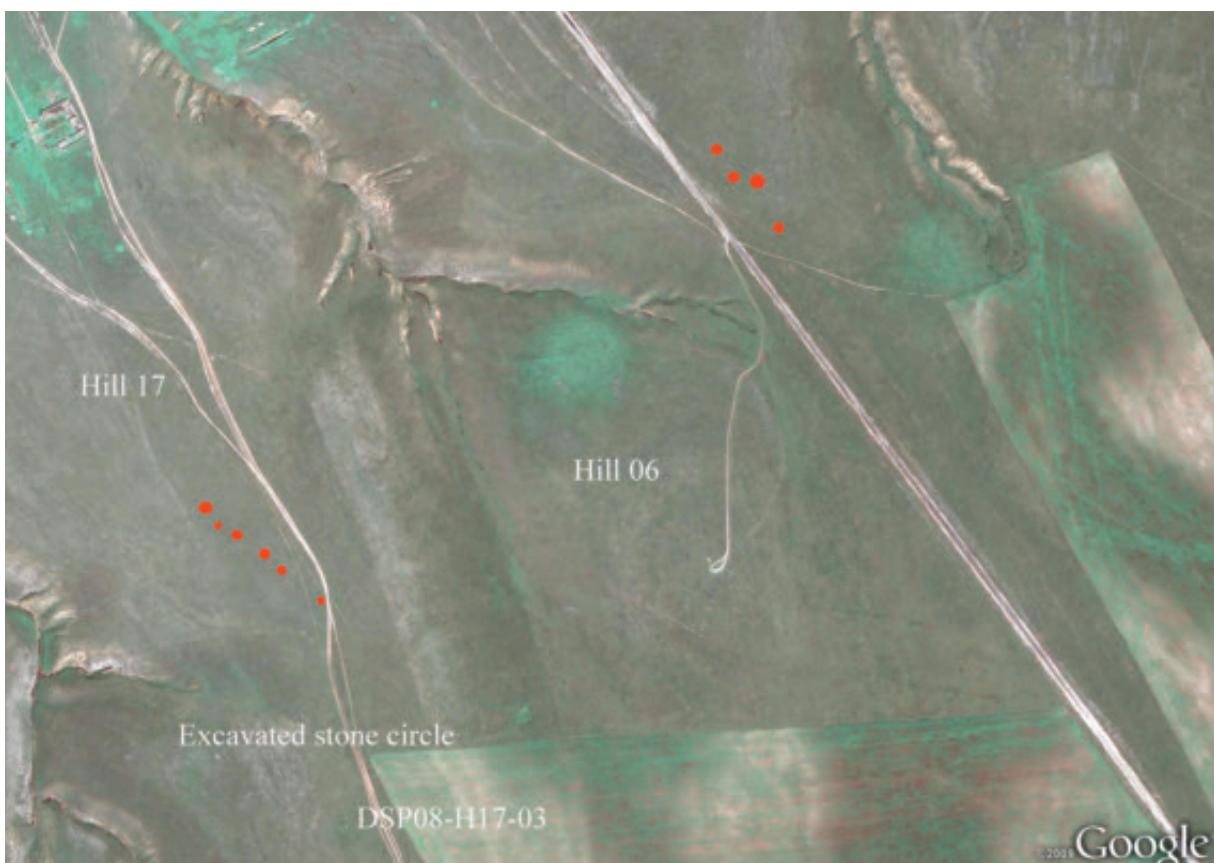


Fig. 4.234 • Hills 6 and 17, satellite image (Google Earth); red dots mark kurgans.

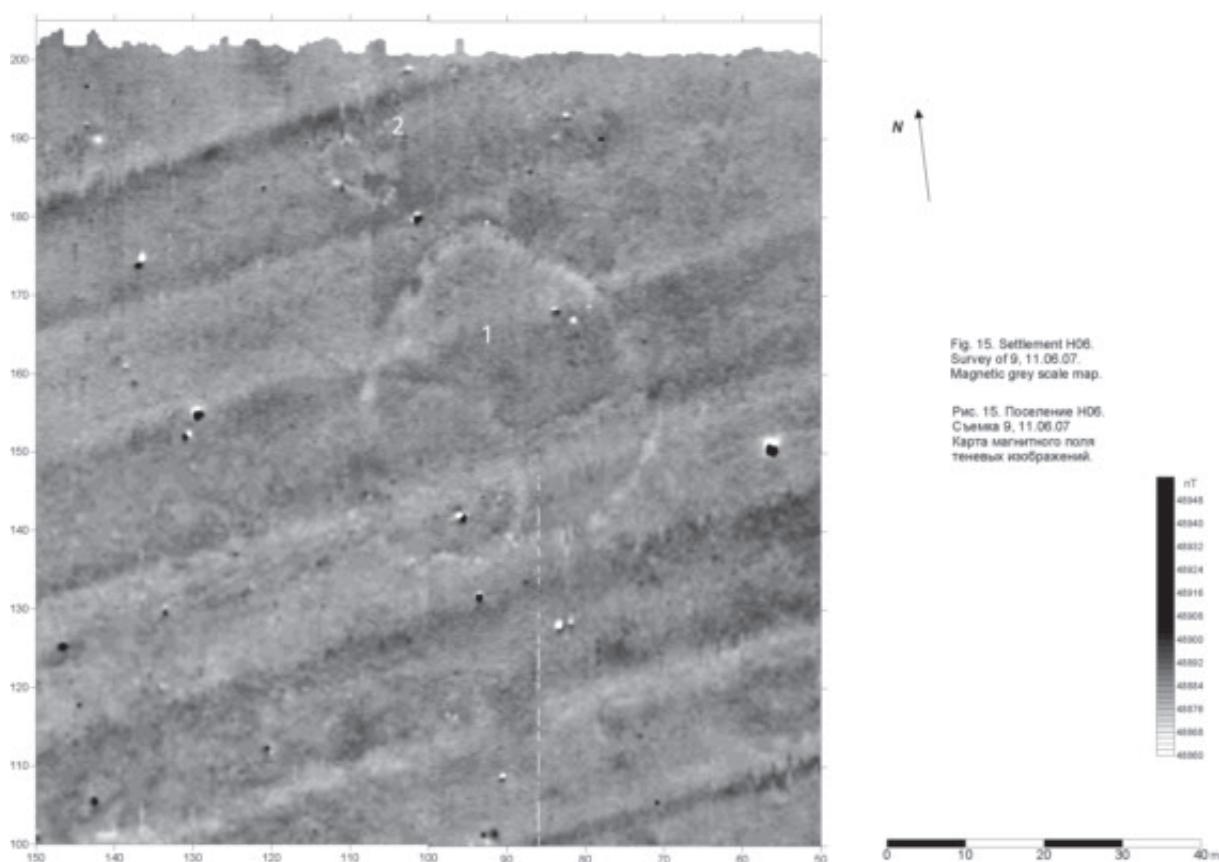


Fig. 4.235 • Geomagnetic map of DSP07-H06-01.



Fig. 4.236 • Stone with a circular depression.

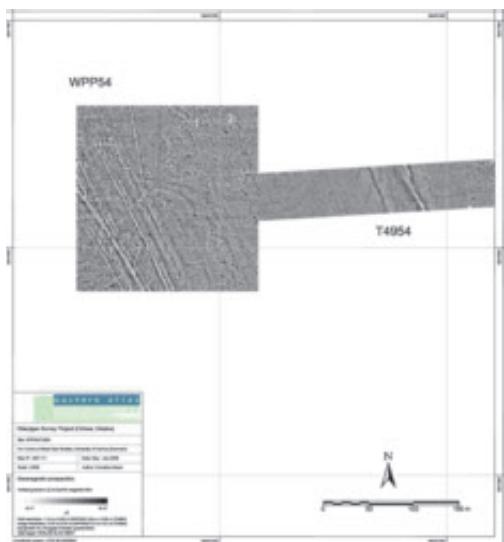


Fig. 4.237 • Distribution map of DSP08-H17-01.



Fig. 4.238 • Geomagnetic map of DSP08-H17-01, interpretation.



Fig. 4.239 • Distribution map of Units 20003 and 20006.

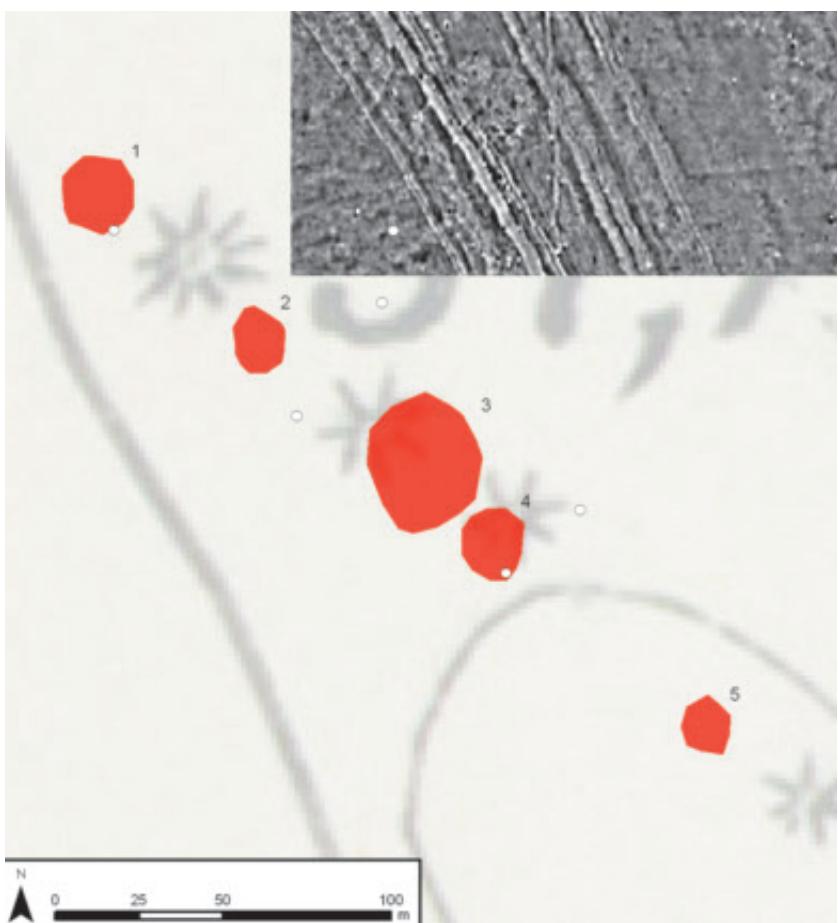


Fig. 4.240 • Distribution map of DSP08-H17-02.



Fig. 4.241 • Distribution map of Units 20004-20005.



Fig. 4.242 • Stone circle on Hill 17.



Fig. 4.243 • Distribution map of Units 20008-20009.



Fig. 4.244 • Evidence for recent cultivation (field clearance and vegetation).

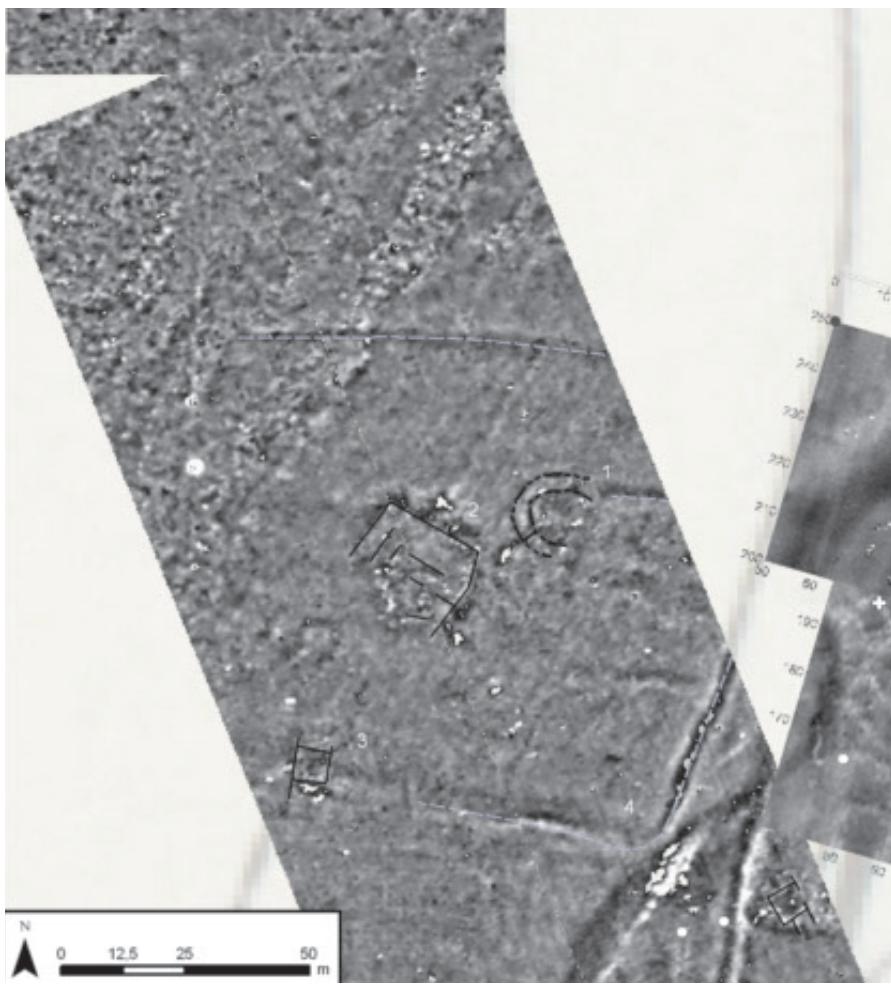


Fig. 4.245 • Distribution map of DSP08-H16-01.



Fig. 4.246 • Distribution map of Units 20010 and 20012.

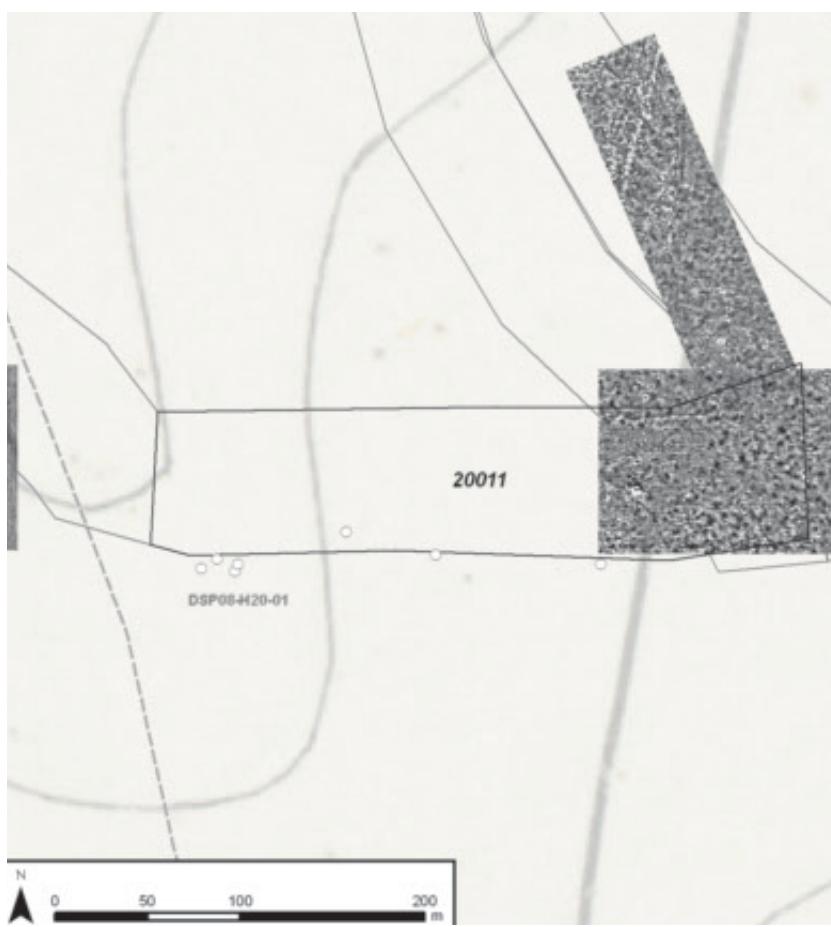


Fig. 4.247 • Distribution map of Unit 20011.



Fig. 4.248 • Distribution map of Units 20013-20018.

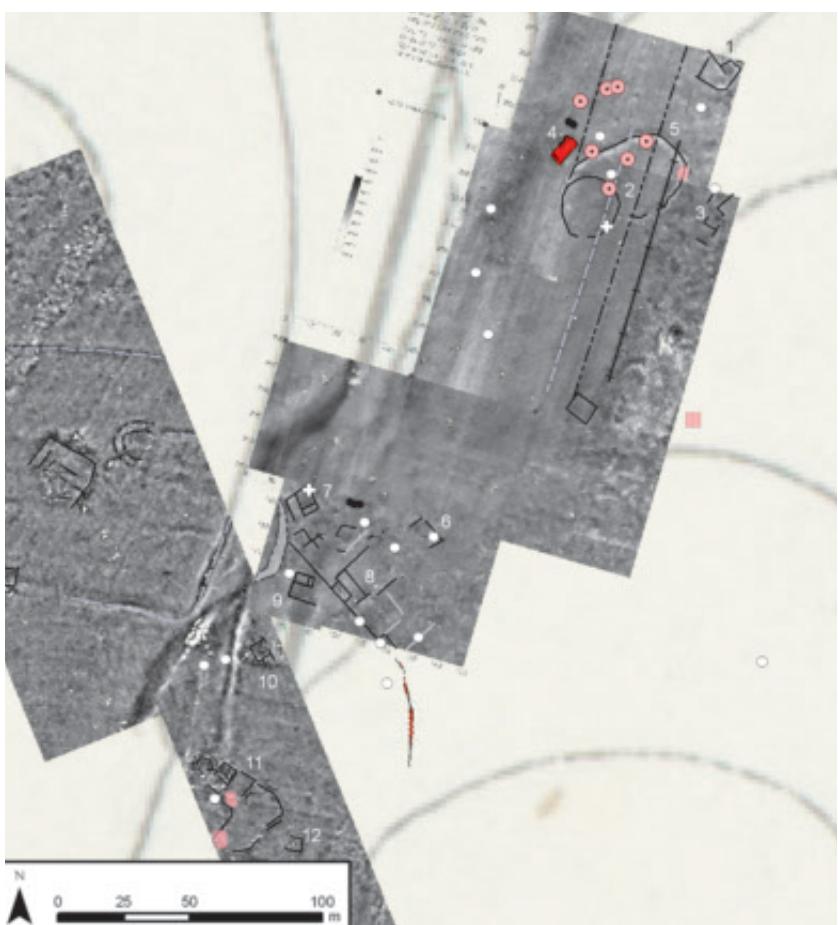


Fig. 4.249 • Distribution map of DSP07-H08-01.



Fig. 4.250 • View of northern part of DSP07-H08-01 from the west.

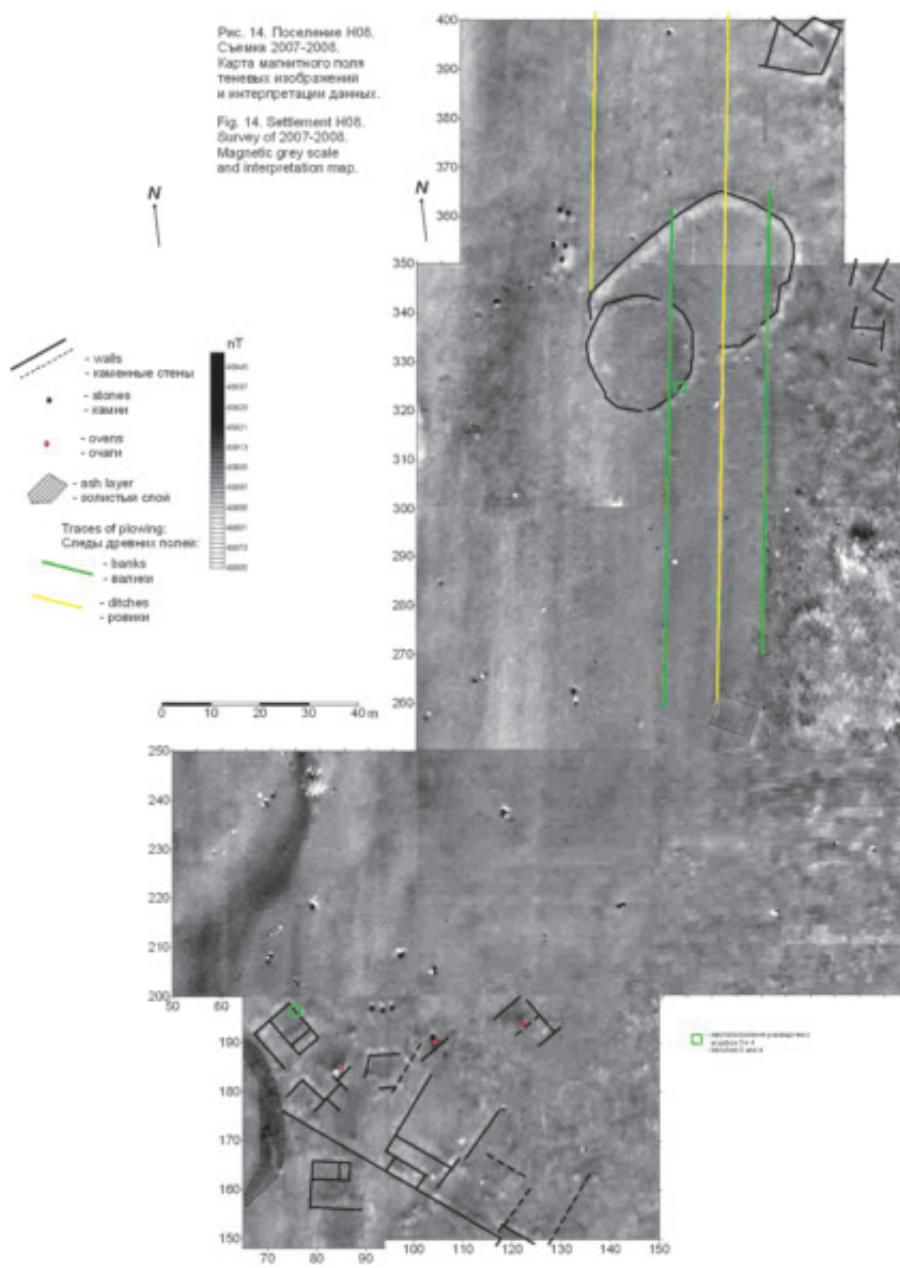


Fig. 4.251 • Geomagnetic
map of DSP07-H08-01,
interpretation.



Fig. 4.252 • Trial trench DSP07-H08-01 Feature 2.

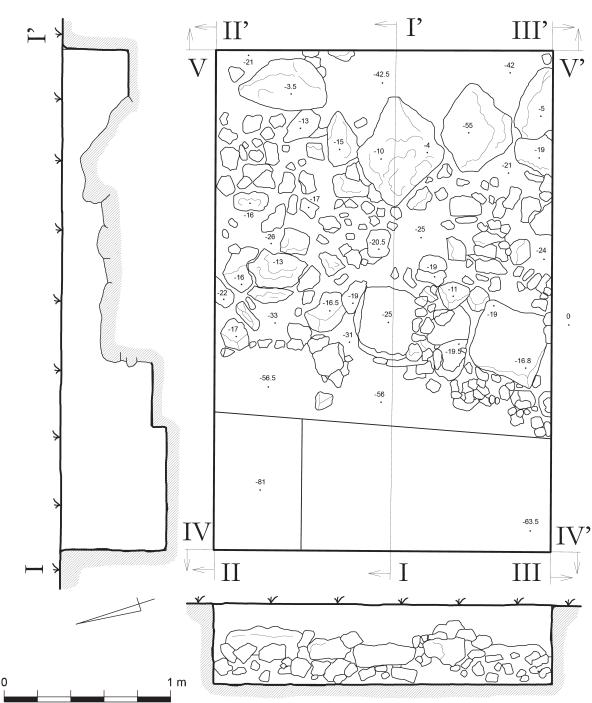


Fig. 4.253 • Drawing of trial trench DSP07-H08-01 Feature 2.

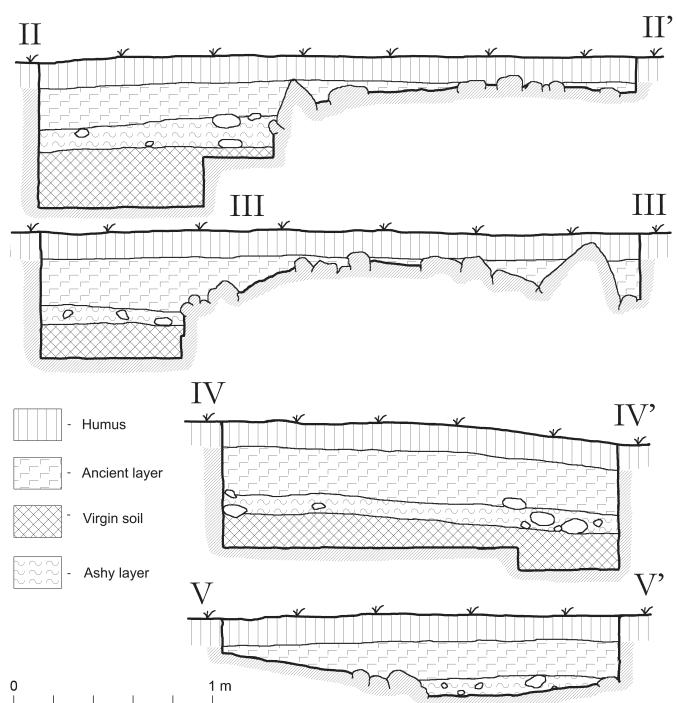


Fig. 4.254 • Profile drawings of trial trench DSP07-H08-01 Feature 2.



Fig. 4.255 • Trial trench DSP07-H08-01
Feature 7.

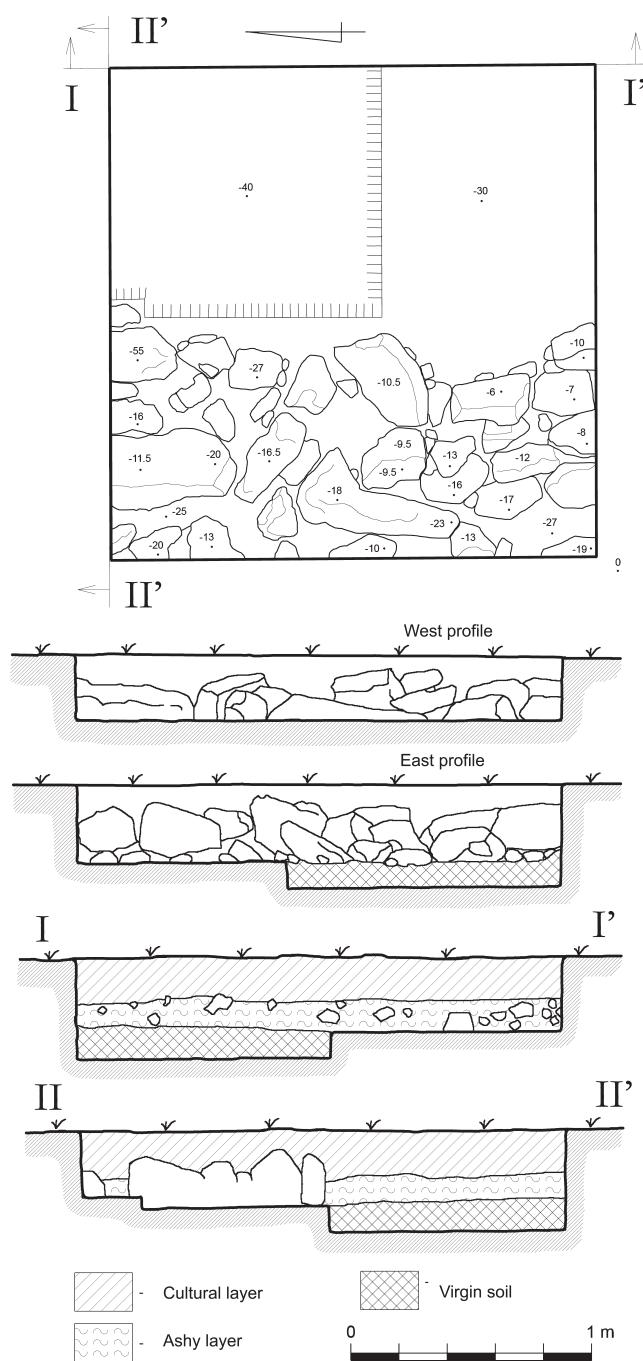


Fig. 4.256 • Drawings of trial trench
DSP07-H08-01 Feature 7.



Fig. 4.257 • Distribution map of DSP08-H08-02.



Fig. 4.258 • Square stone foundation on the eastern edge of Hill 8 (DSP08-H08-02).



Fig. 4.259 • Distribution map of Units 20019-20020.



Fig. 4.260 • Core at Foundation 47.



Fig. 4.261 • Distribution map of Units 20021 and 20024.



Fig. 4.262 • Distribution map of Units 20022-20023.



Fig. 4.263 • DSP08-H21-01 from the southwest.

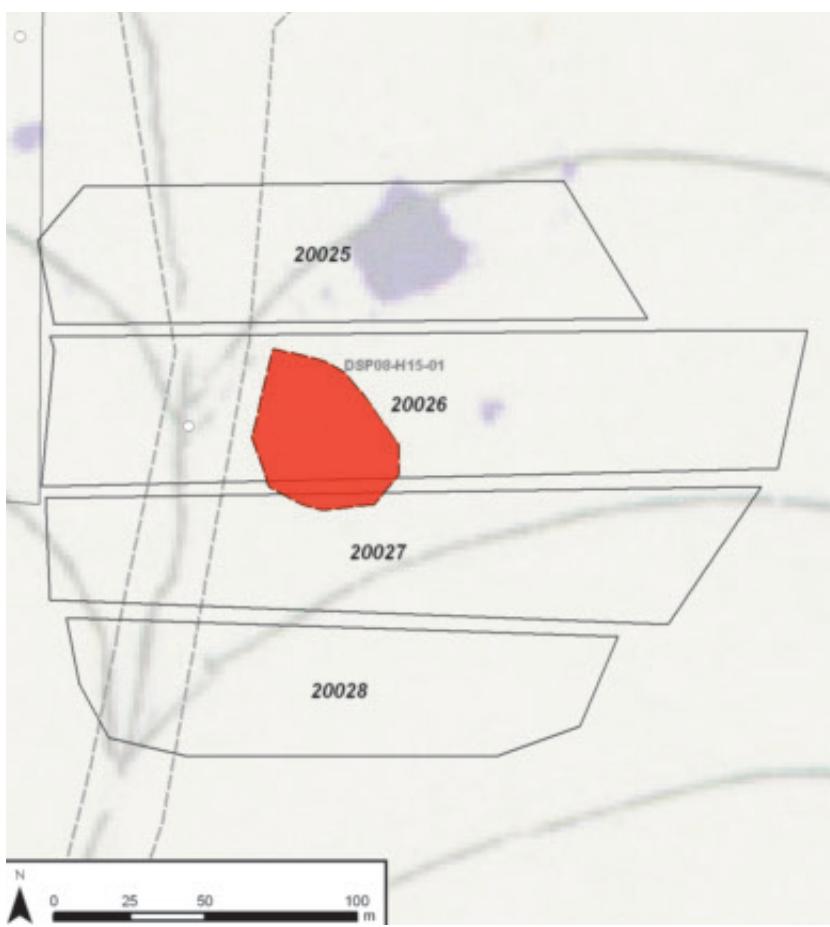


Fig. 4.264 • Distribution map of Units 20025-20028.



Fig. 4.265 • Northwestern corner of DSP08-H15-01 from the northeast.

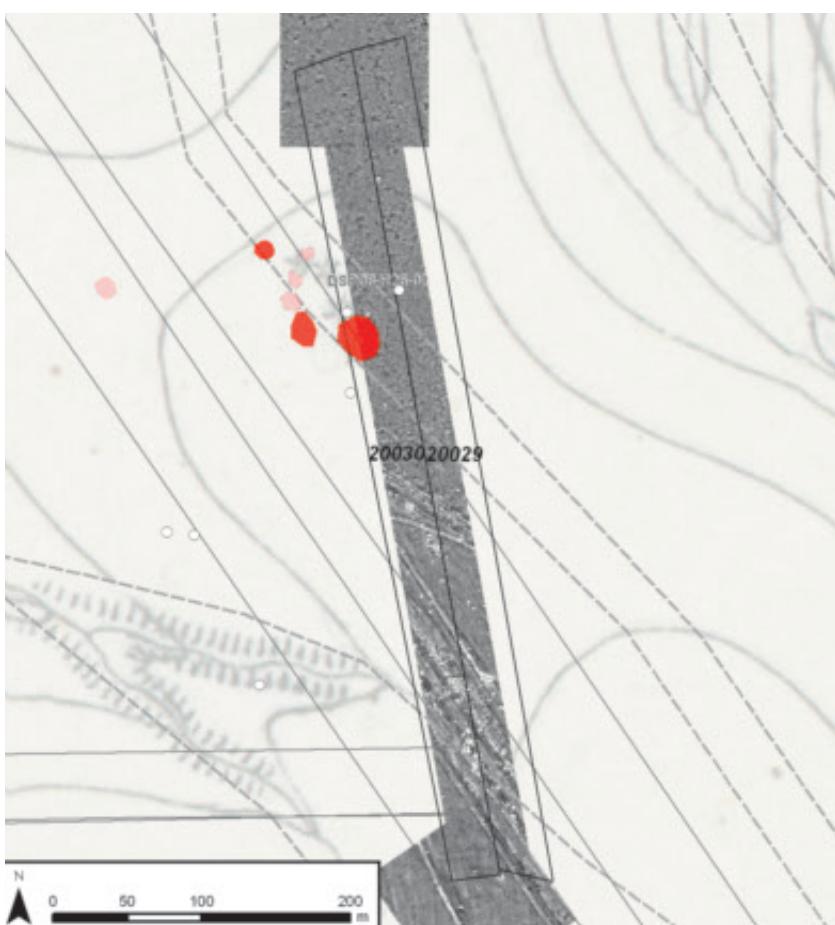


Fig. 4.266 • Distribution map of Units 20029-20030.

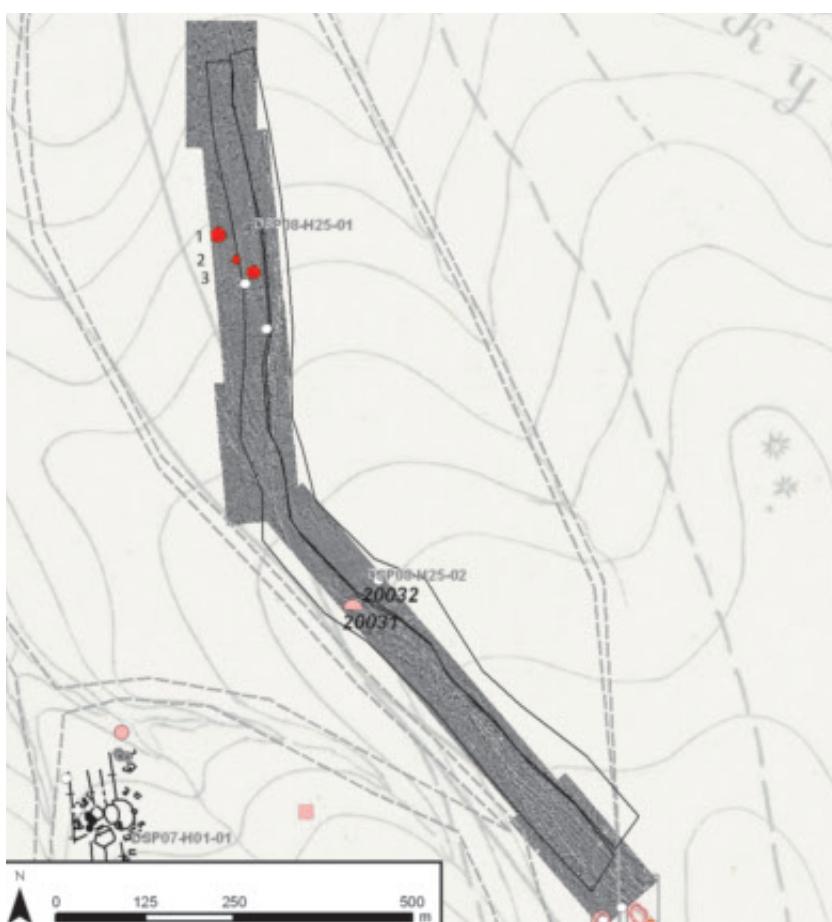


Fig. 4.267 • Distribution map of Units 20031-20032.

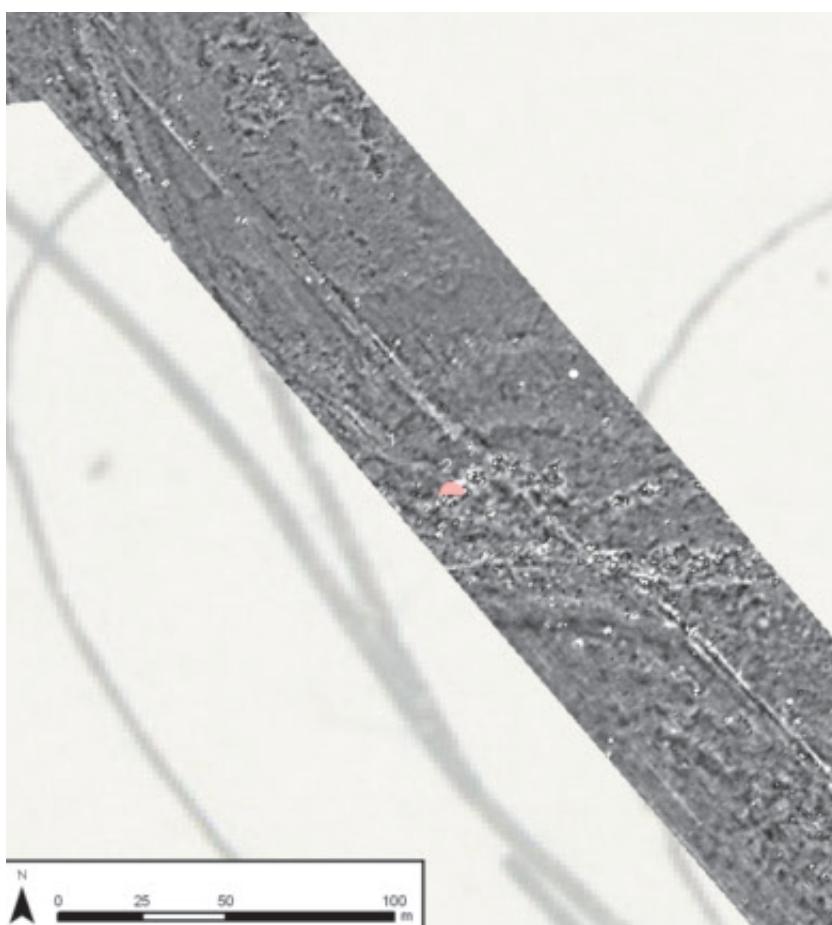


Fig. 4.268 • Distribution map of DSP08-H25-02.

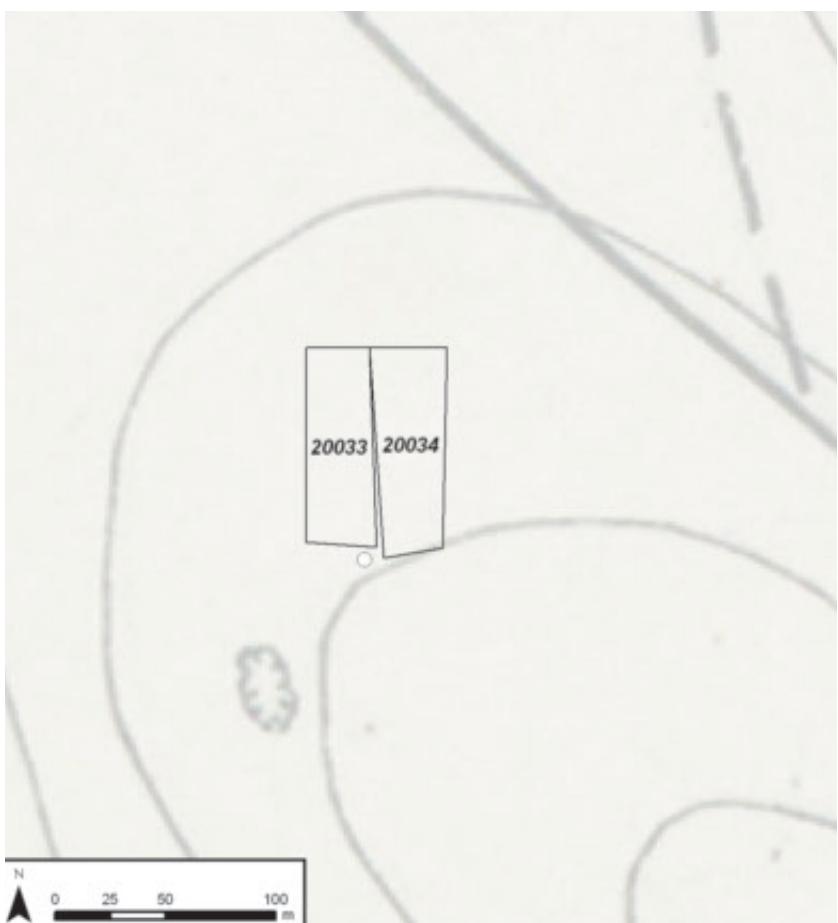


Fig. 4.269 • Distribution map of Units 20033-20034.

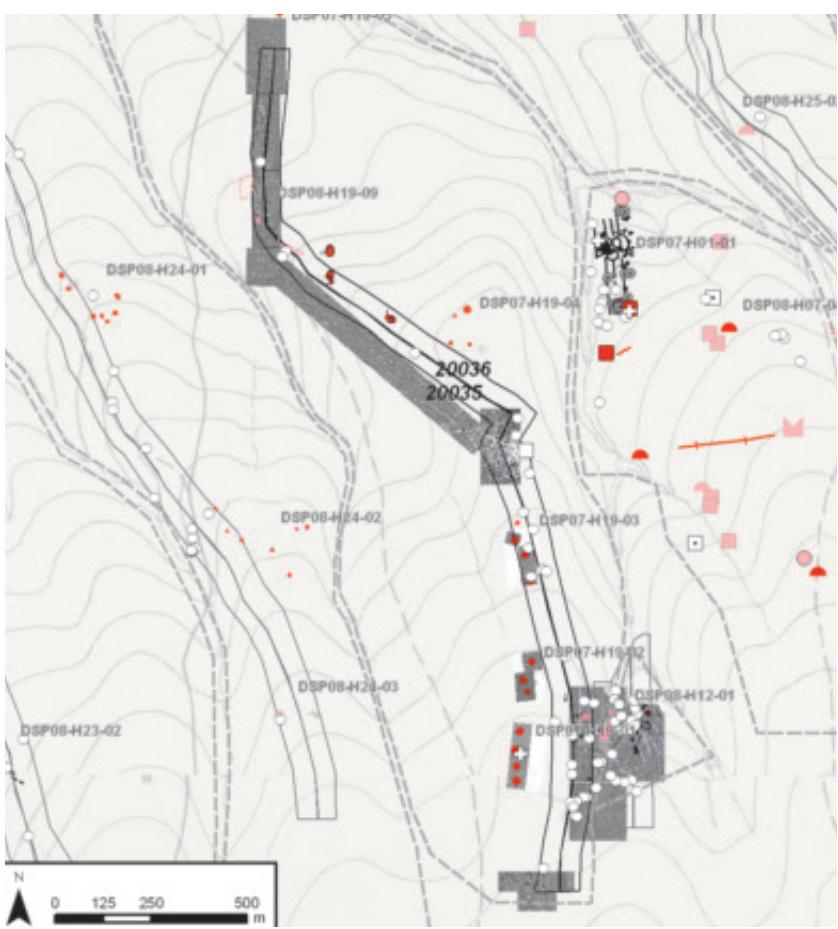


Fig. 4.270 • Distribution map of Units 20035-20036.



Fig. 4.271 • Distribution map of DSP08-H19-09.



Fig. 4.272 • Evidence for quarrying (DSP08-H19-09).



Fig. 4.273 • Distribution map of Units 20037-20038.

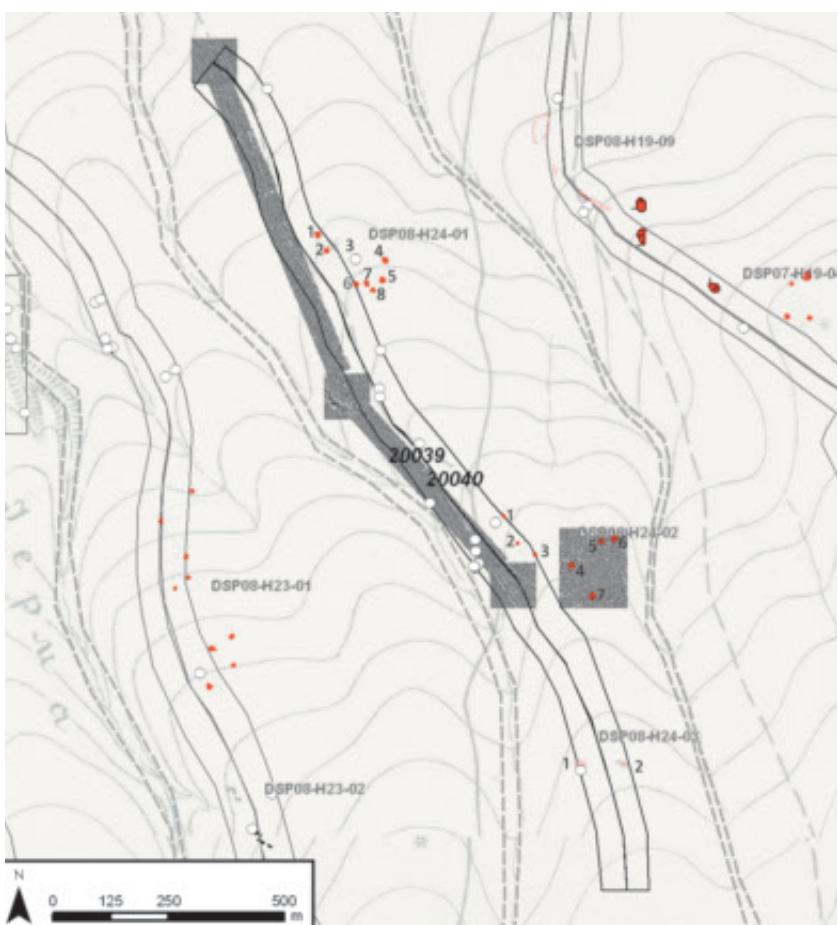


Fig. 4.274 • Distribution map of Units 20039-20040.

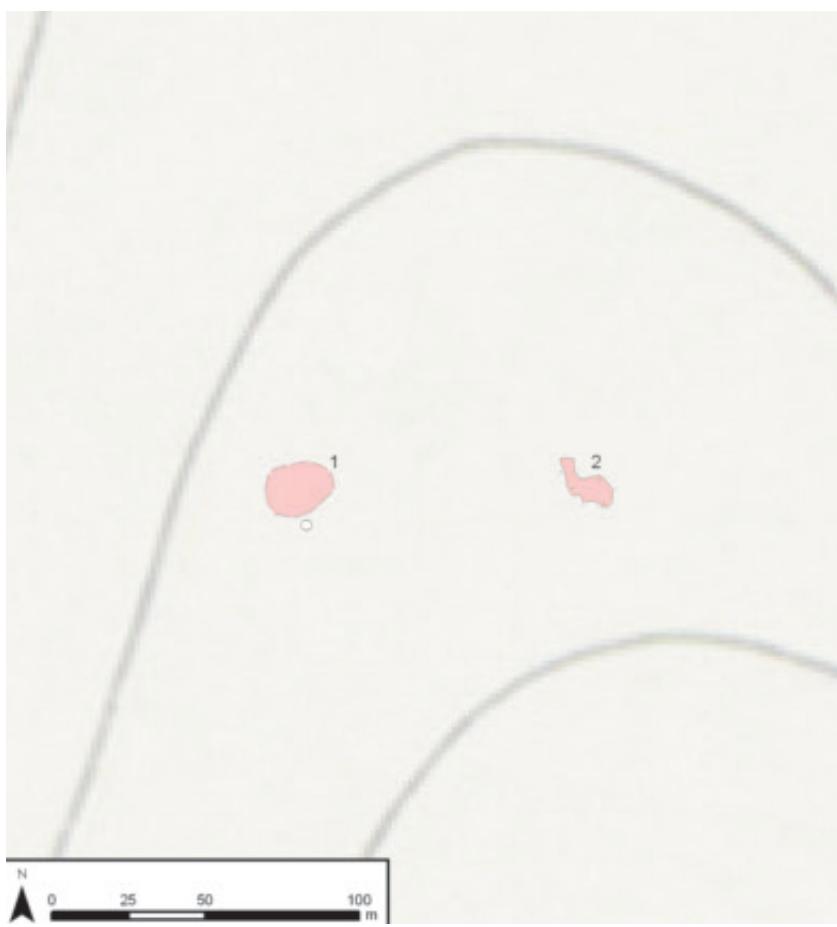


Fig. 4.275 • Distribution map of DSP08-H24-03.

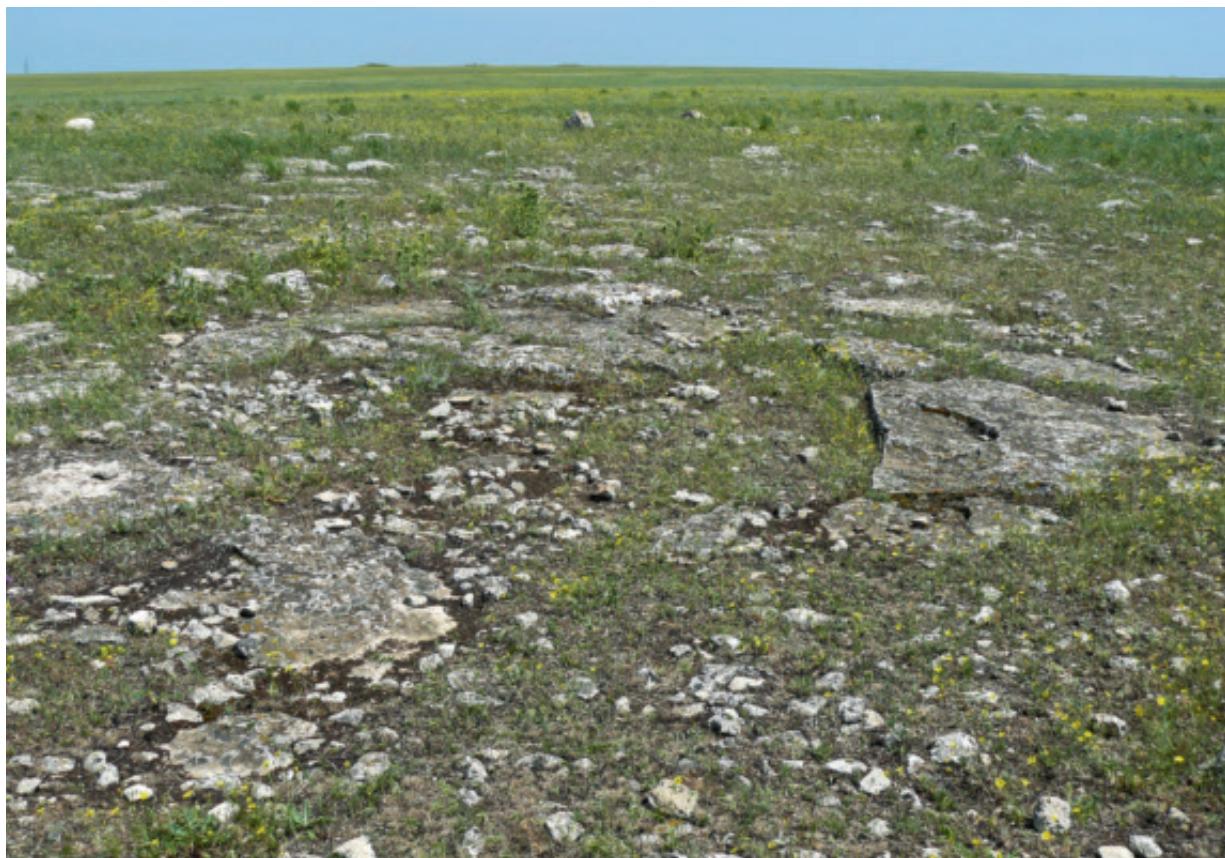


Fig. 4.276 • Possible quarry near DSP08-H24-03 from the southeast, kurgans in the background.



Fig. 4.277 • Distribution map of Units 20041-20042.

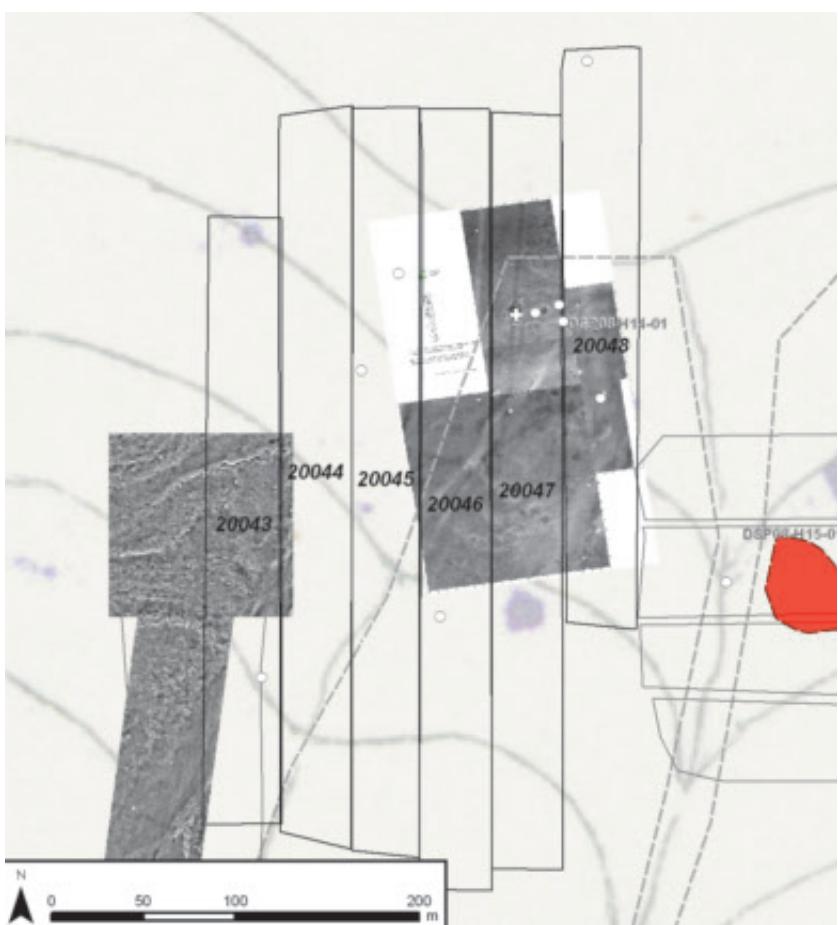


Fig. 4.278 • Distribution map of Units 20043-20048.



Fig. 4.279 • DSP08-H14-01 from the north.

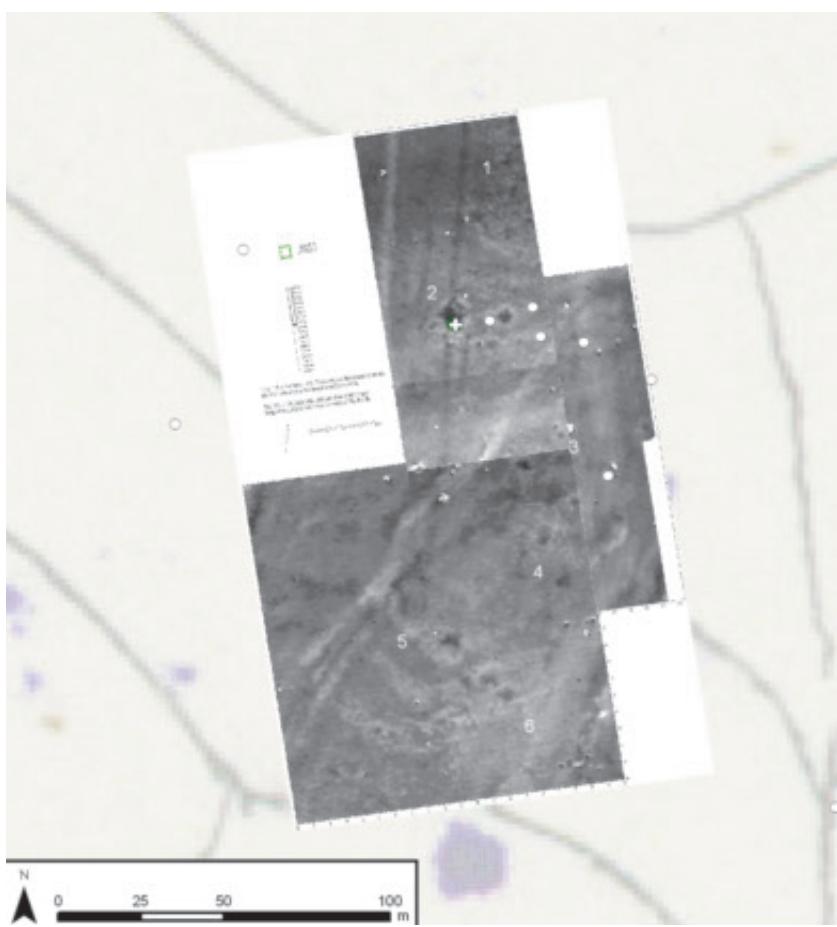


Fig. 4.280 • Distribution map of DSP08-H14-01.

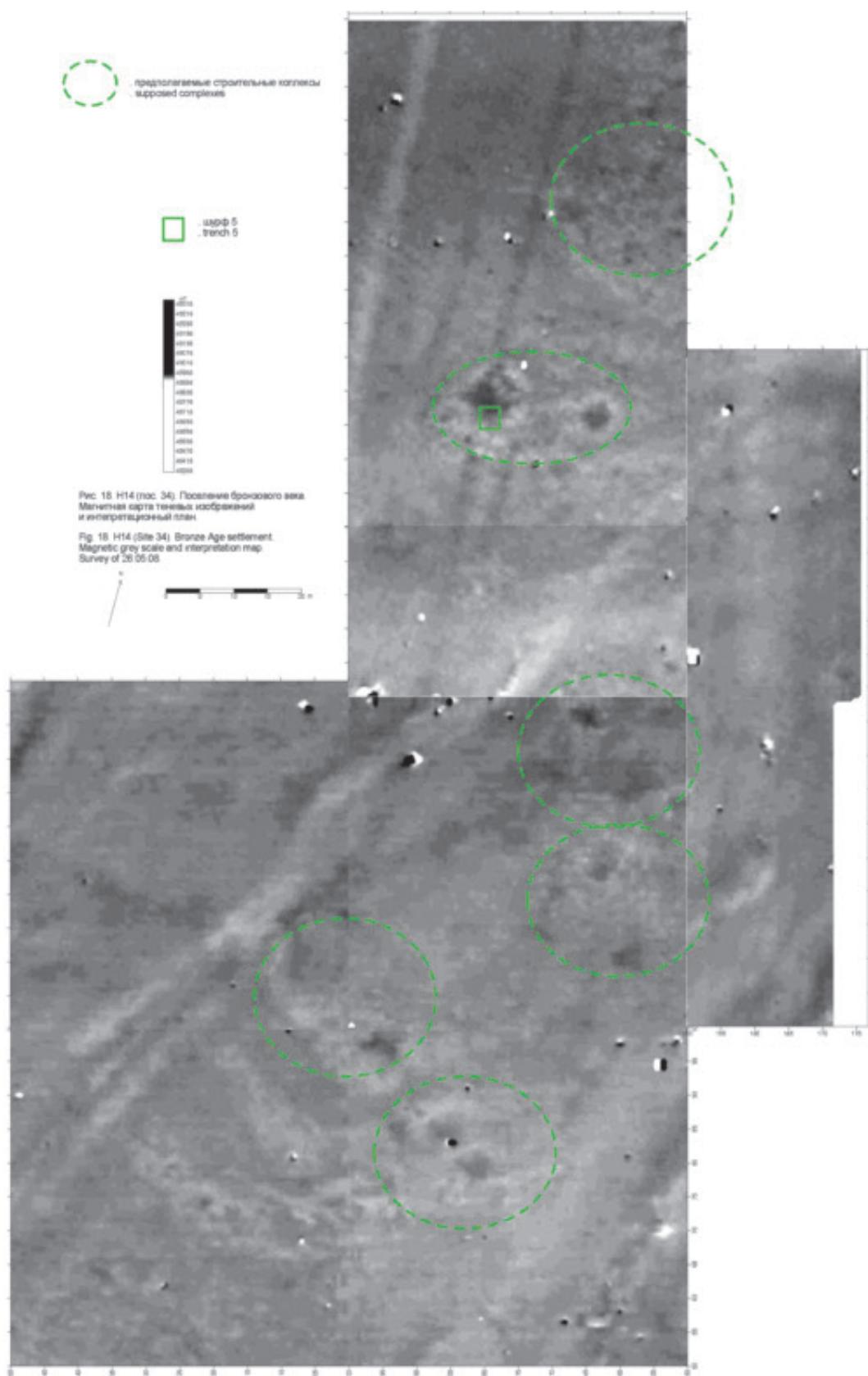


Fig. 4.281 • Geomagnetic map of DSP08-H14-01, interpretation.



Fig. 4.282 • Trial trench
DSP08-H14-01 Feature 2.

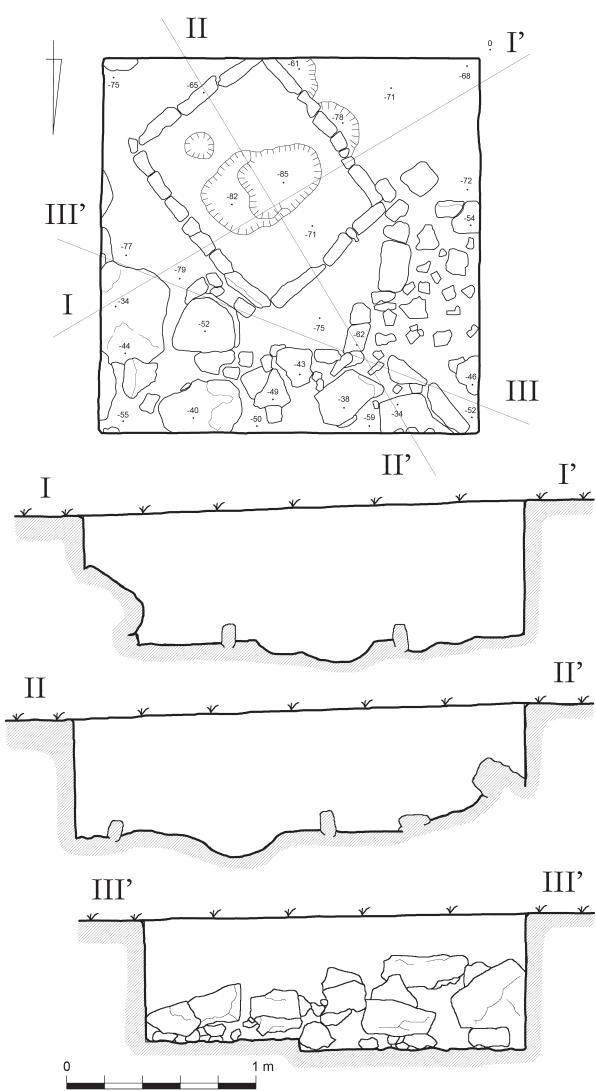


Fig. 4.283 • Drawings of trial trench
DSP08-H14-01 Feature 2.

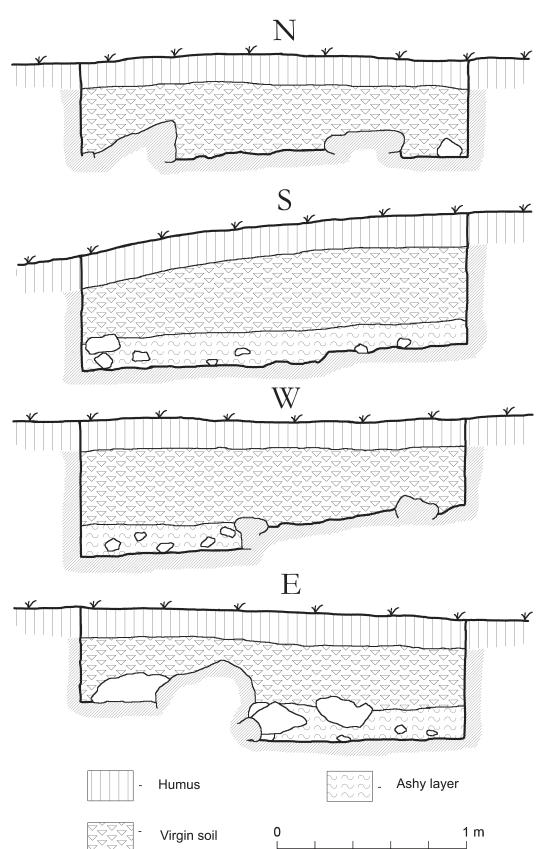


Fig. 4.284 • Profile drawings of trial
trench DSP08-H14-01 Feature 2.



Fig. 4.285 • Distribution map of Units 20049 and 20058-20060.



Fig. 4.286 • Twin peaks of DSP08-H13-01 seen from the northwest.



Fig. 4.287 • View across DSP08-H13-01 towards the sea.



Fig. 4.288 • Possible structure on the peaks of DSP08-H13-01.

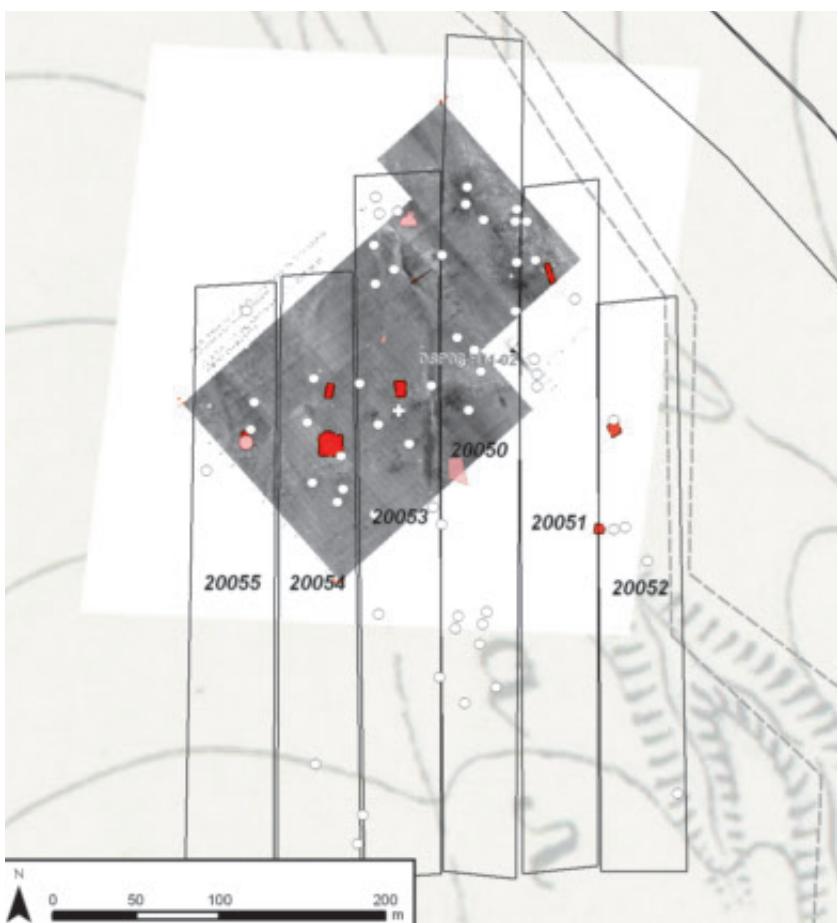


Fig. 4.289 • Distribution map of Units 20050-20055.

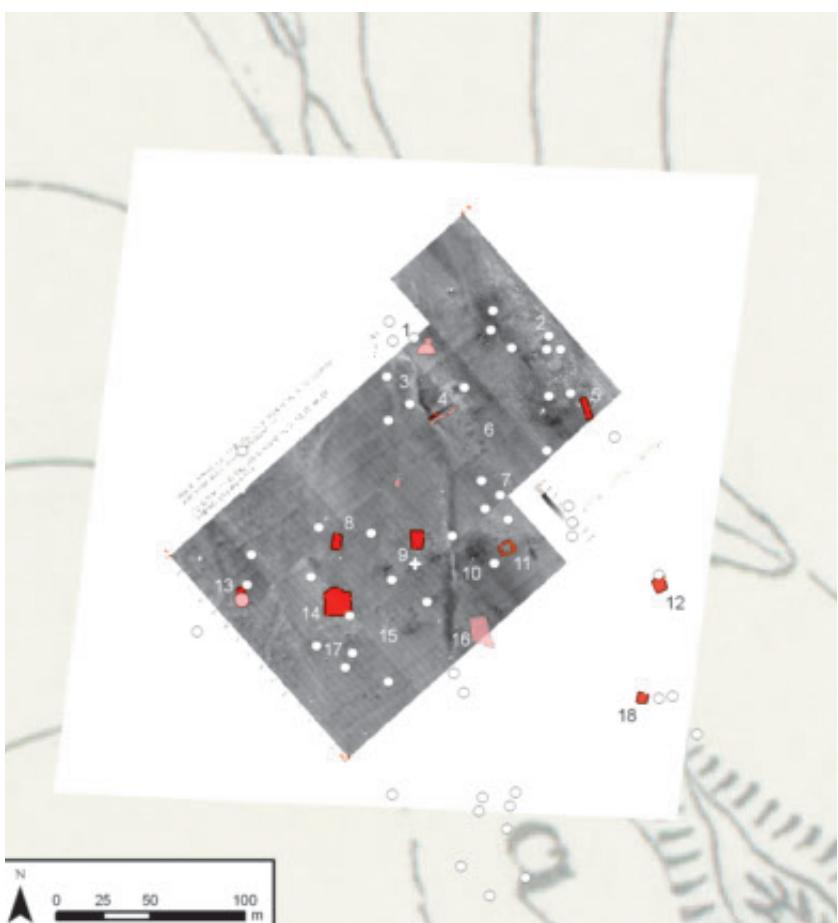


Fig. 4.290 • Distribution map of DSP08-H11-02.

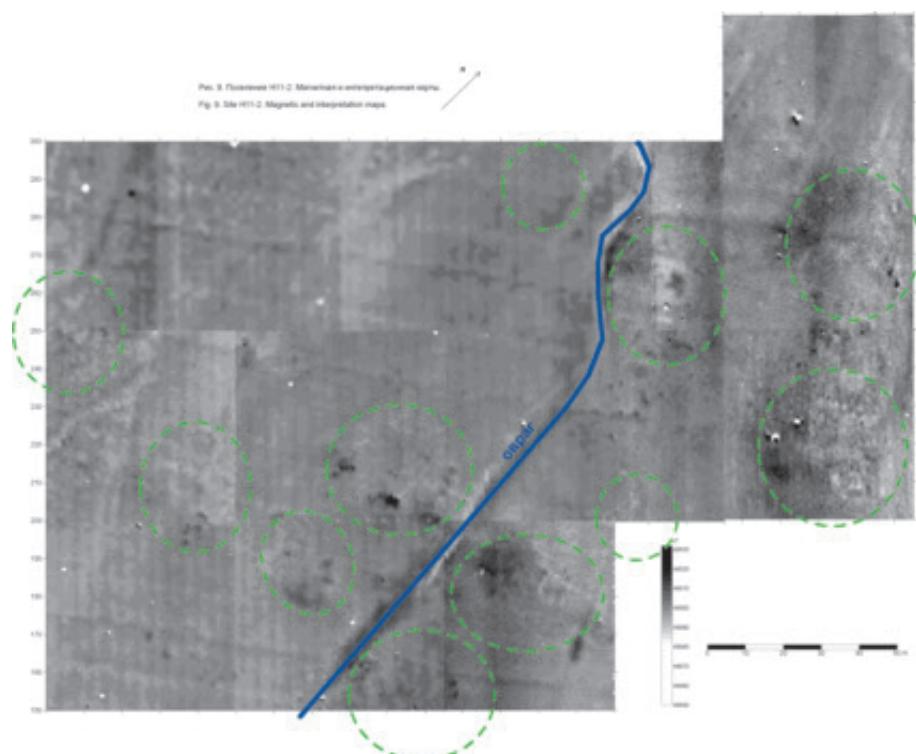


Fig. 4.291 • Geomagnetic map of DSP08-H11-02, interpretation.



Fig. 4.292 • Trial trench DSP08-H11-02 Feature 9.

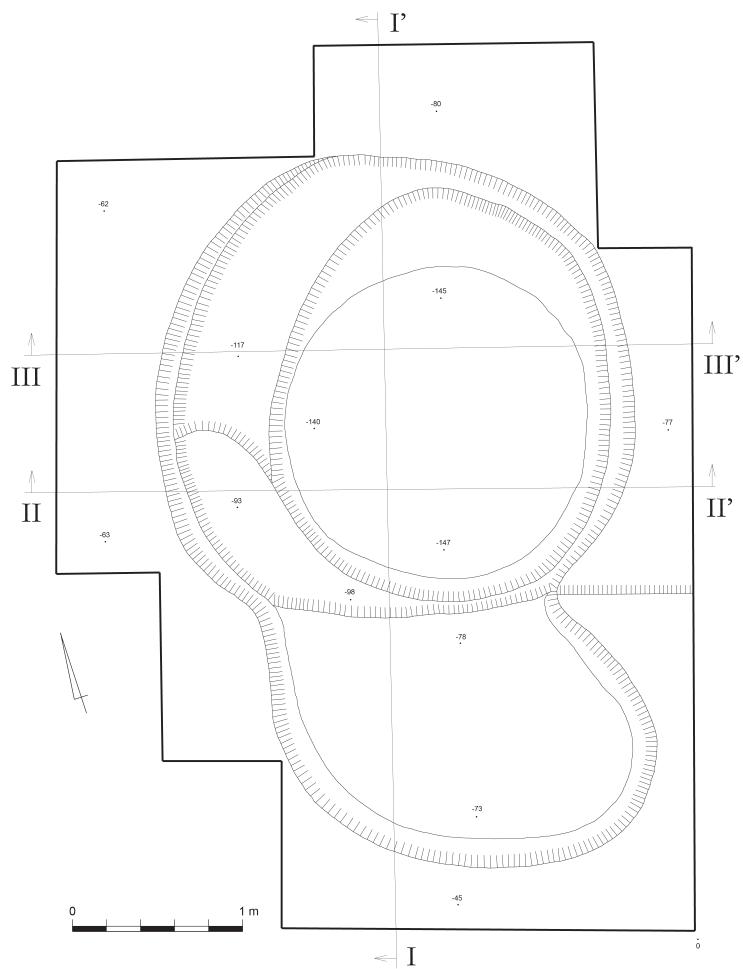


Fig. 4.293 • Drawing of trial trench DSP08-H11-02 Feature 9.

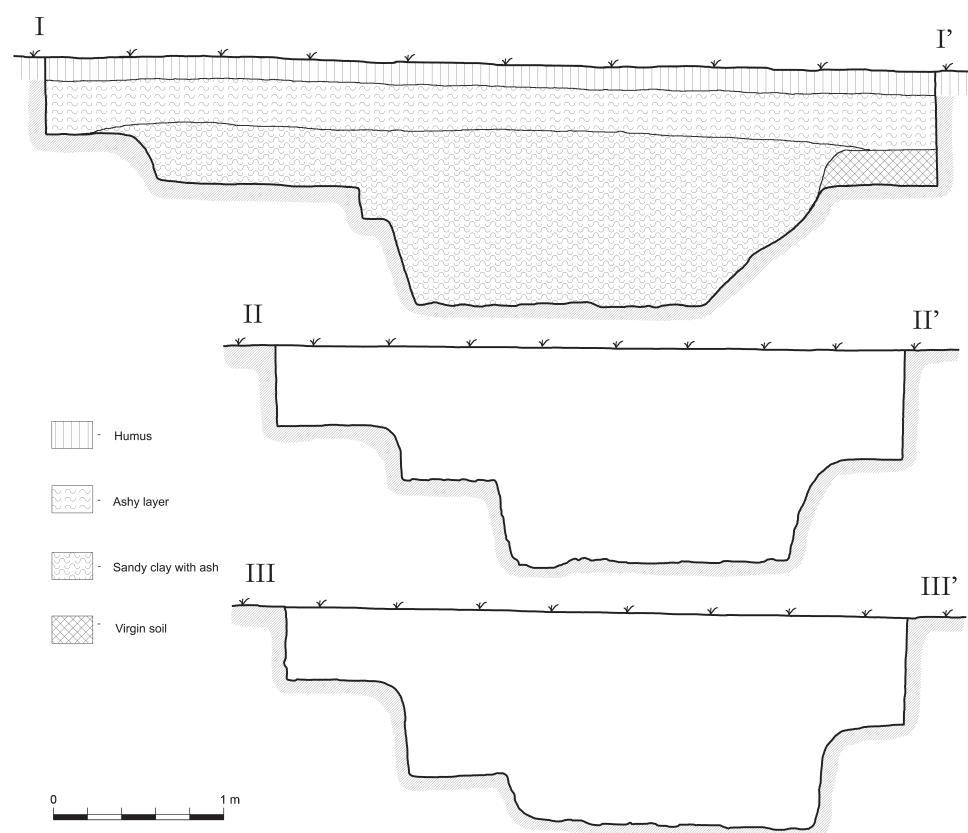


Fig. 4.294 • Profile drawing trial trench at DSP08-H11-02 Feature 9.

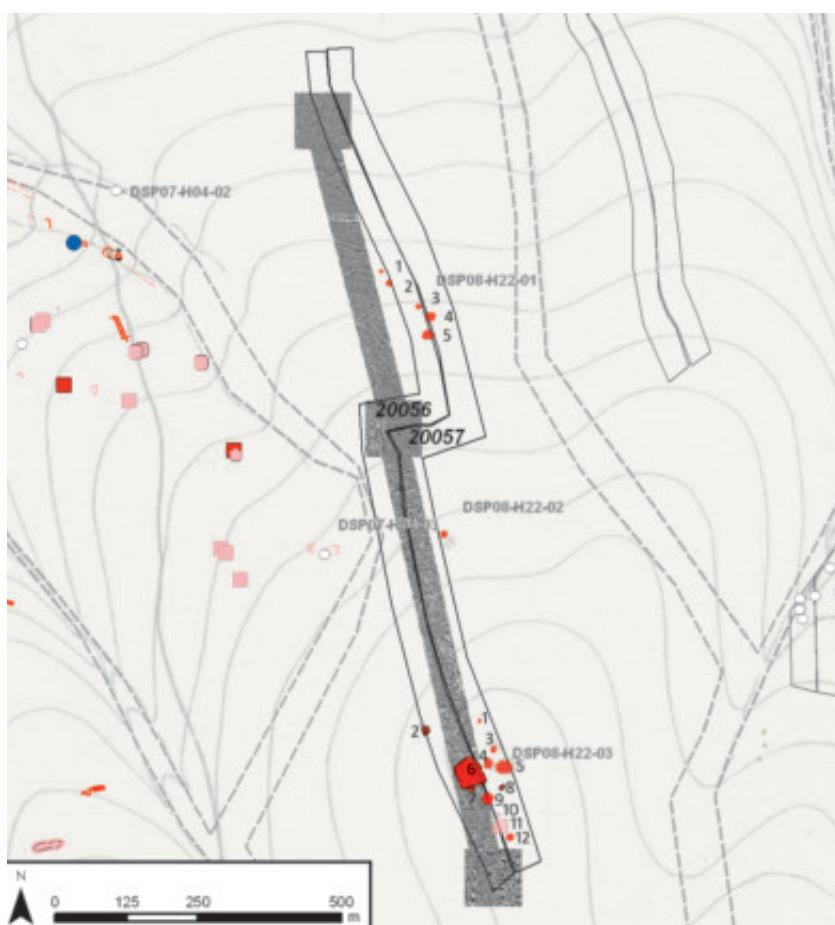


Fig. 4.295 • Distribution map of Units 20056-20057.

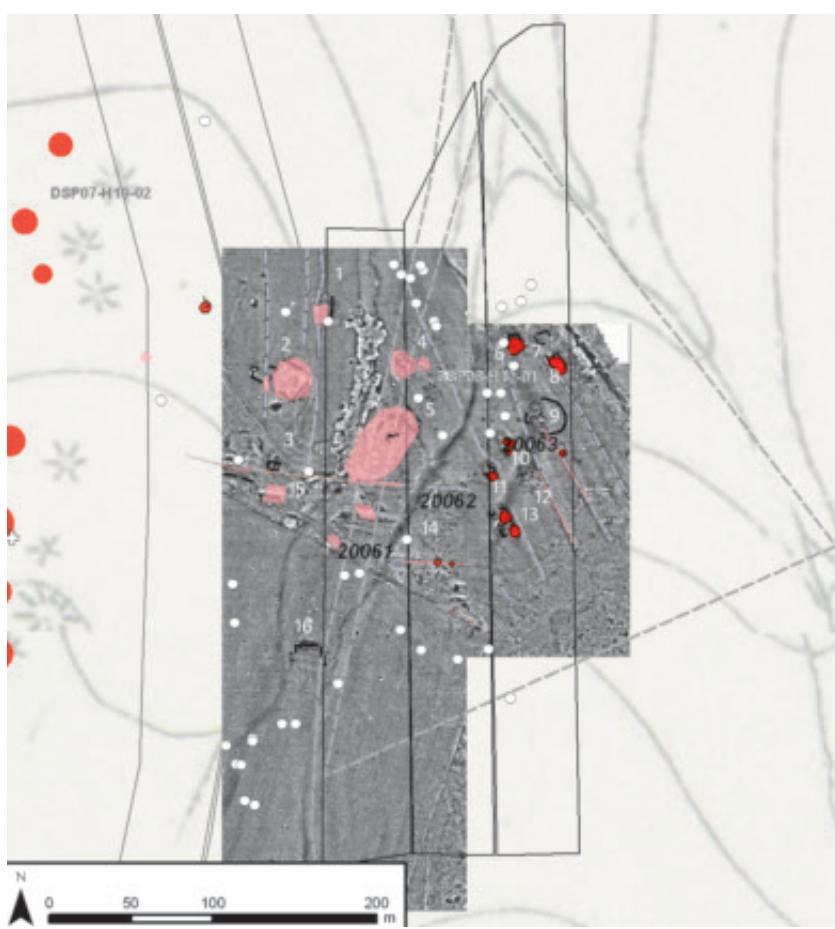


Fig. 4.296 • Distribution map of DSP08-H12-01.



Fig. 4.297 • View across DSP08-H12-01 from the south towards the sea. The dark green vegetation indicates the location of the structures.



Fig. 4.298 • View across DSP08-H12-01 from the northwest. Hill 12 in the centre with the loess built-up at the tip. The dark green vegetation indicates the location of the structures.



Fig. 4.299 • DSP08-H12-01 Feature 11 from the north.



Fig. 4.300 • DSP08-H12-01 Feature 10 from the northeast.

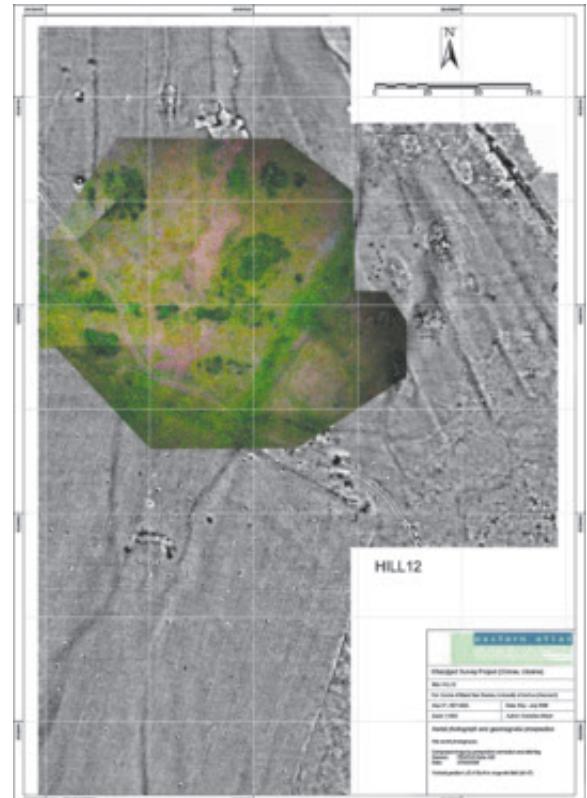


Fig. 4.301 • Aerial photo of DSP08-H12-01.

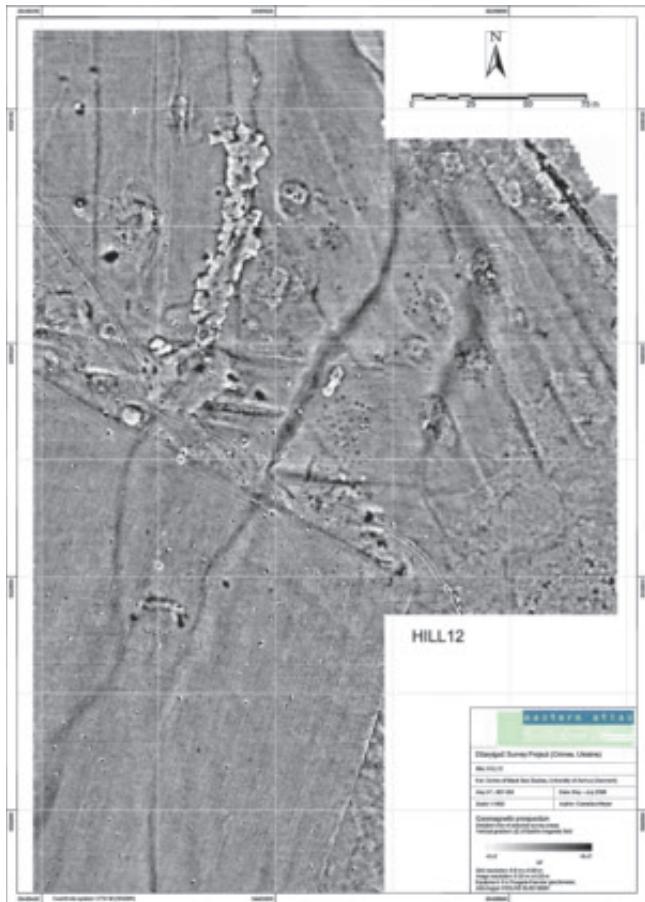


Fig. 4.302 • Geomagnetic map of DSP08-H12-01.



Fig. 4.303 • Geomagnetic map of DSP08-H12-01, interpretation.

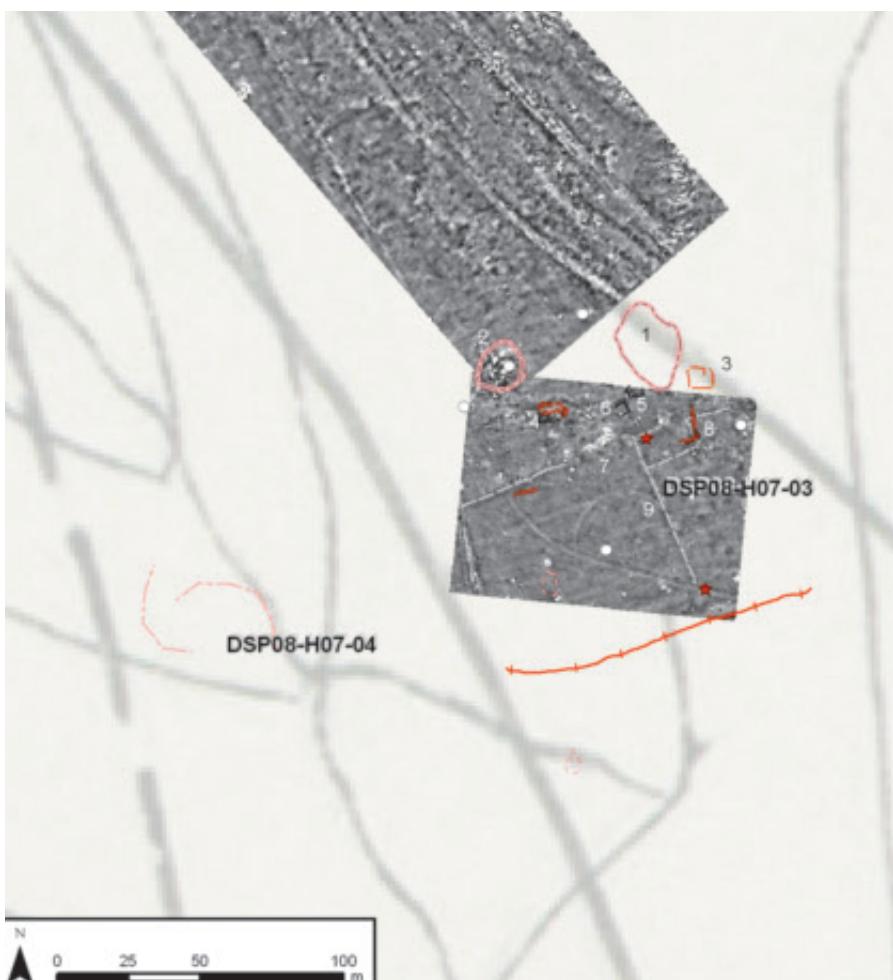


Fig. 4.304 • Distribution map of Units 20064-20065. The borders of the units are not marked on the plan, only the recorded observations.



Fig. 4.305 • DSP08-H07-03 from the southwest.

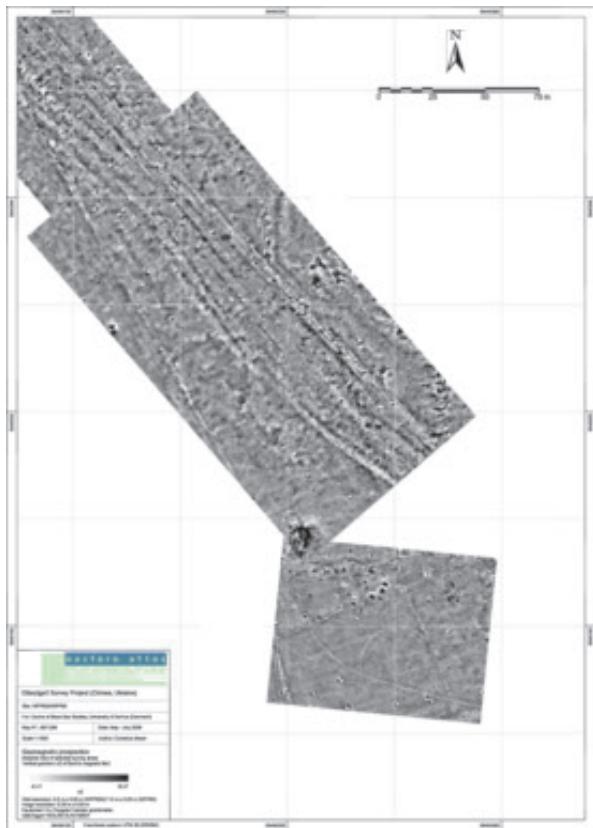


Fig. 4.306 • Geomagnetic map of DSP08-H07-03.



Fig. 4.307 • Geomagnetic map of DSP08-H07-03, interpretation.



Fig. 4.308 • DSP08-H07-04 from the southeast.