Ernő Andrássy's research in the Roman Age and Migration Period

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The picture of the Roman and Migration Period of the Ier / Ér Valley can be hardly drawn without taking into consideration the work by Dr. Ernő Andrássy. This region was certainly an important artery in the northeastern corner of the Carpathian Basin. This becomes evident if we take a look at the unusual richness of archaeological finds of the region. Inhabitants of the Great Hungarian Plain used this corridor to reach the entrance of the Ecsed Wetland. The territory lying north and east of it has a different nature characterized by a find material connected rather to Transylvania. Despite it, up to now, research of the Ier Valley has been in its infancy, which makes it especially important to re-explore and re-evaluate the data collected by Andrássy. Aside from some exceptions, most of the material has not been published. Our information is usually based on incompletely preserved notes, diaries, and data creamed off by other researchers from these.¹ Consequently, the dating of the finds is frequently uncertain. Despite all these, as the first step, we should collect all the known information. In the present study, I represent data on the Roman Age and Migration Period.

Roman Age

One of the few published materials represents a Sarmatian cemetery part dated to the end of the 2^{nd} – first half of the 3^{rd} century:

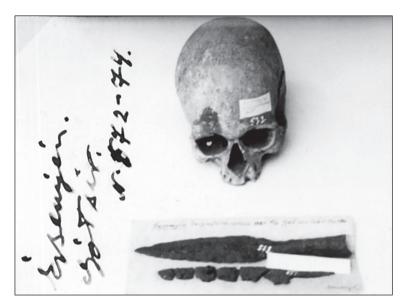
Érsemjén / Şimian – Sárgaföldes gödör (Groapa cu lut): Site also occurs under the name Szunyoghtanya / farm. Starting from the 1930s, at the western edge of the settlement, on the bank of stream Móka, during clay extraction finds came to light continuously. Beside Bronze Age shards, Roman Age pottery fragments also figure in the inventory of the Museum of Székelyhíd / Săcueni (Múzeum-Ismertető, no. 12, Leltár 592–600, 617–631, 1391, 1832–1833, 2264).

In 1927, Andrássy reported on an NW-SE oriented skeleton (Múzeum-Ismertető, no. 12, Ghemiş 2016. 235), delved (160 cm) into an earlier dwelling: "On the tempolar bone of the skull, there are two small round indentations (trace of a mace?). The bone is coloured around it, organised haematoma. So, the person lived for at least two weeks after the injury". (Múzeum-Ismertető, no. 12, Ásatási feljegyzéseim 110, Ghemiş 2016. 241–242). At the right shoulder a spear, at the left hand an iron knife was found (Leltár 572–574) (**Fig. 1**). The burial was identified as Gothic or Gepidic. A complete gray bowl (inv. no. 602) and a small plain gray bowl with an indention around its rim (Leltár 637) (**Fig. 2**) may pertain to a further grave.³

¹ I am grateful to Péter Szőcs and Attila Nándor Hágó for the archive materials and photographs of the data I collected. For description and evaluation of the documents used, see Péter Szőcs's article in this volume, and Gнеміş 2016.

² When naming the sites, we put Hungarian toponyms first according to the way Andrássy used them in his publications and records.

³ The latter figures also as the find of the burial with the spear – Nánási 2003. 52. (he writes about several NNW-oriented Gothic graves), Németi 2013. 18.



• **Fig. 1.** • Érsemjén / Şimian – Sárgaföldes gödör (Groapa cu lut)

bank of the Ier suggest a larger settlement. In 1955, on Andrássy's request Zoltán Székely, archaeologist of the Szekler National Museum (Muzeul Național Secuiesc, Sfântu Gheorghe) determined the denars. According to him, these were mints of Augustus, Faustina senior, Marcus Aurelius, Commodus and Valens (RÉGISÉG-GYŰJTEMÉNYEM 68, NÁNÁSI 2003. 33–34).6

Here I should note, that when in 1956 the Ministry of Finances made

In 2006, Sorin Bulzan and Alexandru Ciorba authenticated the site. They found the detail of an Early Iron Age settlement and two S-N oriented graves. They published the latter correcting the earlier dating (Bulzan – Ciorba 2007b.).4

Gálospetri / Galospetreu – Fráter erdő (Pădurea Frater): Pottery sherds (Múzeum-Ismertető, no. 7, Leltár 978–993, 999–1005: sherds and 994–996: stone and clay beads⁵), and five Roman silver coins found by shepherd Sándor Vida on the



• Fig. 2. • Érsemjén / Şimian – Sárgaföldes gödör (Groapa cu lut)

the inventory of the silver coins of the numismatic collection, they inventoried 42 Greek-Roman pieces (Nánásı 2003. 37). However, the provenience of most of them were unknown. We know the findspot of one more coin:

⁴ Repertoriul 1974. 73. Cat. Nr. 385. refers to it as Gepidic, and also Stanciu 1997. 185. Nr. 13B., where the author determined the finds as Gepidic dated them to the second half of the 5th–6th century. Bulzan 2007B. dated the site to the 3rd–6th century; according to Bulzan – Ciorba 2007A. 358. Nr. 184. it can be dated to the 4th century. After the publication of Bulzan – Ciorba 2007B.; Stanciu 2008. 435. Kat. Nr. 27B. still evaluated the site as Gepidic and kept the late dating: Stanciu 2011. 362–363. Kat. Nr. 35.

⁵ Their belonging to the age in question is uncertain.

⁶ In footnote 3 Nánási refers to the report of the Székelyhíd / Săcueni Museum about the liquidation of the Dr. Andrássy Museum (30 May 1959), to the acceptance minutes (1 November 1958), and to the legacy kept in custody at him under inv. no. 38/1968. – non vidi. Mistakenly figures as site Érkeserű / Cheşereu – Fráter-erdő: NÉMETI 2013. 17.

• **Fig. 3.** • Archaeological excavation in Érmihályfalva / Valea lui Mihai – Forrás-kút

Érmihályfalva / Valea lui Mihai – Forrás-kút: On 2 April 1957, in Rétalj Street 8, at László Somogyi's lot, in the middle of the garden, a skeleton was found 70 cm deep (Fig. 3). Dr. Andrássy made a 4×4 m large trench where "Gothic?" sherds and a small bronze coin of Aurelius (270–275) became known. The E-W oriented female skeleton was incomplete, without any grave goods. The age of the burial is uncertain (Ásatási feljegyzéseim 122, Ghemiş 2016. 240). At the same time, János Németi mentioned an Avar grave and a brooch dated to the 4th century found later at the site of Rétalja (Râtul) (Németi 1983. 144–145. Fig. 6–8, Németi 1999. 40. no. 29n1).

While coin finds make the accuracy of chronology high, dating of further finds to the Roman Age is less certain:

Érmihályfalva / Valea lui Mihai – Deréki szőlő: According to the inventory book, an iron spearhead dated to the 4th century came to light in 1933 from Lajos Szili's wineyard (Múzeum-ismertető, no. 13, Leltár 322).



Érmihályfalva / Valea lui Mihai: Andrássy mentions finds dated to the 4th century coming either from the end of the Forráskút Street, or from the Sárgaföldes gödrök / pits: sherds (Мúzеим-ізмектетő, no. 13, Leltár 2017–2024), sherds with line decorations (Мúzеим-ізмектетő, no. 13, Leltár 507, 690–



• Fig. 4. • Vasad / Văşad

693), tooth of a ruminant (Múzeum-ISMERTETŐ, no. 13, Leltár 512), and a clay bead (Múzeum-ISMERTETŐ, no. 13, Leltár 2323).

Értarcsa / Tarcea - Fráter Béla-féle szőlő (Fosta vie a lui Fráter Béla): Among finds recorded as of different age (Celtic urn, Copper Age vessel's pedestal) high clay beaker from the Migration Age (2nd–4th century) (Leltár 641, Múzeum-Ismertető, no. 6), and further gray sherds (Leltár 1720–1722, 1742., Múzeum-Ismertető, no. 6), a polished stone weight are mentioned (Leltár 1752., Múzeum-Ismertető, no. 6).

Penészlek: Most of Ernő Andrássy's collection comes from the Ier Valley. Find from Penészlek is an exception. The settlement is situated in the Szatmár region of the present-day Szabolcs-Szatmár-Bereg County.

Fragments of a "large crucible" dated to the Roman Age (2nd-4th century), and gray sherds were found here (Múzeum-ISMERTETŐ, no. 19, Leltár 1275, 1276-1278).

Vasad / Vășad: By the adobe pit situated near the Gipsy village, beside mostly prehistoric and Árpád Age pottery sherds, Sarmatian (according to Andrássy "Daco-Sarmatian") pottery fragments were found including a gray rim fragment (Múzeum-Ismertető, no. 8, Leltár 866, 1528–1529, 1531) (Fig. 4).

Museum founder determined the site of *Érkeserű / Cheşereu - Paksy Dezső udvara (Teren al lui Paksy Dezső)* as belonging to the Roman Age (Múzeum-Ismertető, no. 4), but, in my opinion, it comes from a later period (I will refer to the question below).

5th-6th century

While the number of Roman Age finds is relatively low, the collection of the early Migration Period is strikingly rich. One of the most prominent finds of the age came to light in Érmihályfalva:

Érmihályfalva / Valea lui Mihai – Stanc-kert (Grădina Stanc): in 1924, during construction works of a house, in the vegetable garden of shoemaker Sándor Stanc, at the end of Kis Street, four graves were found together with burials dated to an earlier period. Due to dr. Ernő Andrássy, the graves were rescued. We know the data concerning grave 1 from his records. Workers demolished the finds. Márton Roska, who arrived at the site following Andrássy's report could make an authenticating excavation only at a narrow stripe. He excavated three further graves disturbed during the building of the house. Roska purchased the finds for the Transylvanian National Museum (Muzeul Național a Transilvaniei).

Grave 1 described by Andrássy is one of the keystones in the chronology of the period. In the mouth of the warrior buried here, a Barbarian golden replica of emperor Theodosius II's (408–450) Constantinaples *solidus* was found. Other finds: a sword with silver mountings and amber pommel, dagger, gilded buckle with granade setting, smaller silver buckle, and helmet.⁸ The prototype of the coin comes from 442 or 444, the replica cannot be much later (Alföldi 1932. 28, Sey 1968. 102, Sășianu 1980. 84, 180. XXIX: 8). Roska published the finds soon (Roska 1928/32., Roska 1930.), and since that time it figures in almost all publications dealing with the period.⁹

Érmihályfalva / Valea lui Mihai – Krizsán-kertészet (Grădina lui Crişan): The deservedly famous site of Stanc-kert / garden is not the only Migration Period burial place in Valea lui Mihai. In the Krizsángarden, during clay extraction, workers disturbed graves. In contrast to the previous site, these burials were very poor. Ernő Andrássy tried to keep his eye on the bank of Móka stream, and when something turned up, they regularly reported to him. However, despite all his efforts, it sometimes happened that graves were demolished in his absence. If he was informed and had any possibility, he tried to visit the site. That is how, between 1935 and 1941, he rescued 8-10 W-E oriented graves dug into a prehistoric settlement. The find – earring with a polyhedric knob, beads, iron buckles, dagger, strike-a-light, flint,

Judging from the very poor quality photo made of the vessel under inv. no. 866, the piece belongs to the late Middle or Modern Age.

⁸ Dr. Ernő Andrássy wrote: "I took it myself from the mouth of the Germanic warrior" (Andrássy 1944. 94).

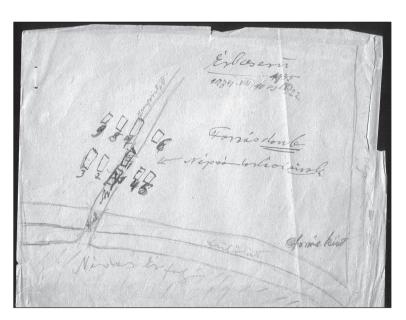
⁹ Recently Ioan Stanciu (2019. 156. Fig. 11.) dealt with the assemblage, presenting it with good quality colour photos.

knives, vessels, characteristic crescent-shaped hair ring, combs – got to his collection (Leltár 363–391). The doctor himself published the cemetery part and dated it to the first half of the 5th century, because "its knife with a spherical pommel reminds me of the sword pommel found in the Stanc-garden" (Múzeum-ISMERTETŐ, no. 13, RÉGISÉG-GYŰJTEMÉNYEM 12, ANDRÁSSY 1944., REPERTORIUL 1974. 84. no. 439, NÉMETI 1999. 40. no. 2912, Nánási 2003. 53, NÉMETI 2013. 18, GHEMIŞ 2016. 233). Decialists of the period somewhat modified this dating. 11

Avar Age

Finds of the Avar Age of the Ier Valley are even less known than the ones coming from the Roman and Migration Period even though this territory cannot be neglected by Hungarian research from the point of research concerning the Hungarian Conquest Period. Besides a little settlement material, and a single grave from Érmihályfalva / Valea lui Mihai dated to the end of the 7th – beginning of the 8th century, another one from Érkávás / Căuaș dated to the 8th century, and from Dengeleg / Dindești dated to the 8th – first half of the 9th century (Németi 1983. 137, 145–148, Fig. 3, 6–8, Németi 1999. 18. no. 6a2, Németi 1999. 25. no. 12d), the only published material I know of, comes from the site of Szalacs / Sălacea – Veresdomb (Dâmbul Vereș) dated to the 8th–9th century (Nánási–Wilhelm 1996.). The mentioned finds were found not by Andrássy, but at the same time when these came to light, his collection was extended by new finds dated to the same period.

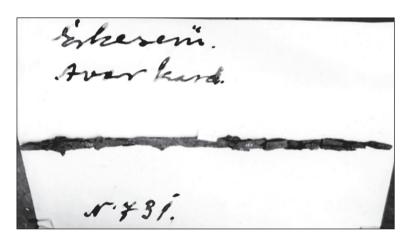
Éradony / Adoni - Vársziget (Cetate de pe insulă): At the edge of the village a branch of the Ier forms an island. On the lots around the island, graves came to light, among them one oriented E-W. The man buried in the grave had the following goods: a spherical vessel at the head, a drinking beaker at the left and a sickle, iron nails, and pieces of slag at the right hand. Andrássy considered the finds Daco-Sarmatian. (Leltár 704-709., RÉGISÉG-GYŰJTEMÉNYEM 48, Múzeum-ismertető, no. 5). The "lower part of a Gothic vessel" also appears in the inventory book (Leltár 710, Múzeum-ismertető, no. 5). At the same time, according



• Fig. 6. • Plan of the excavation at Érkeserű / Cheşereu – Forrás-domb (Dealul Izvorului)

Actually, the grave found in Stanc-garden is also later: the replica of the *solidus* minted in the 440s gives only the *post quem* date of the assemblage that could get into the burial most likely after the middle of the 5th century, at the end of the Hun – beginning of the Gepidic Age. Otherwise, Andrássy originally suggested that is was Slavic. (Múzeum-ismertető, no. 13).

¹¹ Repertoriul 1974. 84. Cat. Nr. 439. mentions it as a small Gepidic *populus* cemetery dating after the Hun Period; Bóna 1986b. 141. considers it Gepidic; recently Stanciu 2011. 367–369, Pl. 16., and Stanciu 2019. 157–178. Pl. Fig. 12 dated the site to the last third of the 5th – first two thirds of the 6th century.



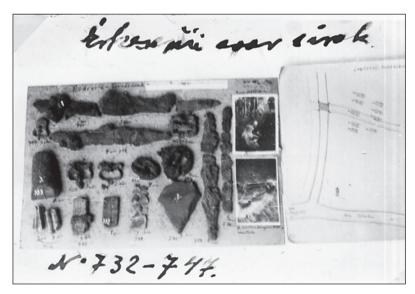
• Fig. 7. • Érkeserű / Cheşereu – Forrás-domb (Dealul Izvorului)

to Nánási 2003. 54 the grave and further burials found here belong to the Avar Age.

Érkeserű / Cheşereu-Forrásdomb (Dealul Izvorului): In the 1930s, the locals found graves during digging a ditch. A row cemetery consisting of N-S oriented burials was recorded as Gepidic or Avarian (Repertoriul 1974. 24. Cat. Nr. 90) (Fig. 6). Under this site name Ernő Andrássy documented the investigation of 10 Avarian graves (Mú-

ZEUM-ISMERTETŐ, no. 3). Judging from the photos of poor quality found among his records and from his sketch showing the situation of the graves, this was definitely an Avarian cemetery, that is to say, Andrássy determined their age correctly. This is probably the first cemetery of this age found in the Ier Valley, which is, despite this fact, is still unpublished to date. (Repertoriul 1974. 24. Cat. Nr. 90, Németi 1999. 36. no. 25e, Nánási 2003. 54).

In grave 1, at the left side of the buried warrior there was an 81 or 82 cm long iron sword (including a 10 cm long grip, the crossguard is 8 cm – **Fig. 7**), and a bronze belt-end fitting. In grave 2, a decorative bronze buckle was found beside a woman. In grave 3, there was a man with a bronze buckle and belt-end fitting, an iron knife at the left hand, a red vessel at the head, a dog skeleton at the feet. A bronze belt-end fitting was situated by the dog's neck. At the right hand of the skeleton in grave 4, an iron knife, at the waist an iron buckle came to light. Considering grave 5, Andrássy wrote that there was a very old woman in a contracted position without any goods similarly to grave 6 and 7. In grave 8, an iron



• Fig. 8. • Érkeserű / Cheşereu – Forrás-domb (Dealul Izvorului)

knife and a buckle, in grave 9 an iron knife was found (Leltár 731–747, Régiség-gyűjtemé-NYEM 52, ÁSATÁSI FELJEGYZÉSE-IM 106–107, MÚZEUM-ISMERTE-TŐ, no. 3, REPERTORIUL 1974. 24. no. 90, NÉMETI 1999. 36. no. 25e, ADAM II. 91, NÁNÁSI 2003. 54–55 published it as Avarian, NÉMETI 2013. 18–19, GHEMIŞ 2016. 235, 240–241) (**Fig. 8**).

Érkeserű / Cheşereu - Paksy Dezső udvara (Teren al lui Paksy Dezső): 12 In 1931, during construction works at the Márton-lot, in the yard of Dezső

¹² I publish the name of the site based on REPERTORIUL 1974. 24. Cat. Nr. 90.

Paksy, two graves from the 3rd–4th century determined as Sarmatian were found (Múzeum-Ismertető, no. 4).¹³ In the 180 cm deep male grave excavated by Andrássy, at the left hand¹⁴ a 34 cm long iron dagger, at the waist a corroded iron buckle was found. I quote finds from the neighbouring female grave from János Németi's work because it seems more accurate: "At the depth of 1.10 m, an E-W oriented female skeleton lying on its back was found with decayed remains of thick boards among which four iron clamps came to light, probably, they held together pieces of the coffin. At the neck of the dead, there were 13

greenish-white beads and three conical pendants. At the backside of the skull a larger bead was found, on the breastbone a small iron ring and a 5 cm long iron plate; on both arms there were bronze bracelets with widening, trumpet-shaped endings. On the left ankle, a bronze wire bracelet came to light. According to Andrássy, these graves can be dated to the 3rd-4th century and belong to Sarmatian culture. A small handmade pot was also found in one of the graves."¹⁵

The find material (Leltár 716-729) is still unpublished, we try to correct the dating on the basis of the description (Múzeum-ISMERTETŐ, no. 3, Régiség-gyűjteményem 52, Ásatási feljegyzéseim 107, Ghemis 2016. 235, 240) and a picture of very poor quality survived in Ernő Andrássy's legacy (Fig. 5). Andrássy arrived at the 3rd-4th century Sarmatian definition based on an analogy from Csongrád, a publication in Dolgozatok XVIII. 1942. he referred to in his records (Ásatási fel-JEGYZÉSEIM 107, GHEMIS 2016. 240). However, on the site in question, no objects were mentioned, only a coffin with iron fittings. The E-W orientation (actually rather W-E, that is to say, with the head towards the west), and the hollow bracelets with trumpet-shaped ending point to a later period.16



• **Fig. 5.** • Érkeserű / Cheşereu – Paksy Dezső udvara (Teren al lui Paksy Dezső)

Besides the dating, in the case of the bracelets, their function is also questionable. Probably, they could be parts of horse bits, in this case, the graves can be dated to the Avar Age (Lőrinczy–Straub 2005. 142.).¹⁷

From the vicinity, the inventory book mentions sherds of "similar age" (Ми́хеим-ізметтето́, no. 3, Leltár 758–759, 769, 779–783), that could mean Sarmatian but also later, perhaps, Gepidic Age.

¹³ Andrássy's biographer Zoltán Nánási determined a "row cemetery belonging to a populous Sarmatian settlement", only two graves of which came to light (Nánási 2003. 51–52).

¹⁴ Nánási 2003. 52 indicated the right arm.

¹⁵ NÉMETI 2013. 17–18. I should note that NÁNÁSI 2003. 52 writes also about a third grave: "in the third grave beside a male skeleton, at the shoulder there was a yellowish jar, and a bronze ring on the dead's finger."

¹⁶ István Bóna mentions it already as a cemetery of a Gepidic manor (Bóna 1986a. 153).

¹⁷ I thank Gábor Lőrinczy for determining the object.

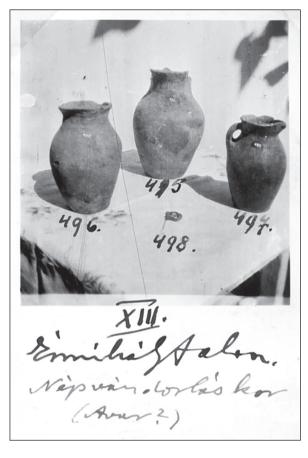


Fig. 9. • Érmihályfalva / Valea lui Mihai
– Bujanovics-szőlő (Via Bujanovics)

Between Érmihályfalva / Valea lui Mihai a Bujanovics-szőlő (Via Bujanovics) and the railway gate, on the bank of the stream, Andrássy excavated further Avarian graves (Régiség-gyűjteményem 12, Néметі 1999. 40. по. 29т, Néметі 2013. 18). According to the inventory book, a buckle and three vessels, one of them handled, got in the collection (LELTÁR 495-498) (Figs. 9-10). They may be the same as those three E-W oriented burials mentioned by Andrássy, about which he wrote that they came to light from a depth around 90 cm. Skeletons were in a rather good state. At the feet of a female skeleton, there was "a high, milk-jug-shaped vessel", at the waist of a male skeleton a bronze buckle, at its left limb a "small black handled jar". He mentioned that another jar was found "separately" at the site (Múzeum-ismertető, no. 13, Leltár 1247, Gнеміş 2016. 234).

Szalacs / Sălacea – Várbóc (Dealul Cetății / Varboț): a bracelet from an Avar grave got to the

collection from here (Ми́zeum-Ismertető, no. 2, Leltár 1220) At the same time, Andrássy mentioned graves from the Hungarian Conquest Period found at the site (Régiség-gyűјтемényem 74, Néметі 2013. 18, Ghemiş 2016). It is not clear whether he formed this opinion based on the bracelet.



• Fig. 10. • Érmihályfalva / Valea lui Mihai – Bujanovics-szőlő (Via Bujanovics)

Szalacs / Sălacea – Vida-hegy (Dealul Vida): In the case of two graves found near a small cemetery dated to the 10th century, it was suggested that they belong to the Avar Age (LA-KATOS-BALLA 2008. 29) – see below.

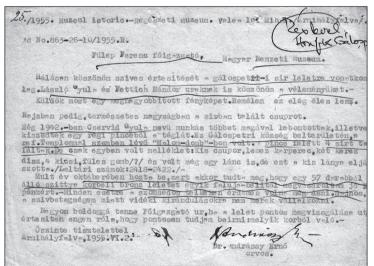
Period of Hungarian Conquest

Undoubtedly, one of the most important Migration Period sites discovered by Dr. Andrássy is Gálospetri / Galospetreu, where he found traces of ancient Hungarians. It happened already in the 1950s. In his letter written to the director of the Hungarian National Museum Ferenc Fülep, he highlighted the importance of research at this site, however, because of his heart disease he could not at this time "undertake field trips to the countryside". This assemblage dated to the second third of the 10th century is the earliest known cemetery of southeast Nyírség (GÁLL 2013. 113).

Gálospetrei / Galospetreu – Malomdomb (Dâmbul Morii): In 1942, Gyula Cservid and his neighbours disassembled an old cellar opposite of the Calvinist church. There were four graves in the intact soil above it, only in one of them grave goods were found. Only 12 years later locals brought the finds – a vessel, a plate bracelet, four shank buttons and a pair of cast hairdiscs (Ásatási feljegyzéseim 112, Leltár 2418–2422)¹⁸ – to Andrássy to get money for them (Chidioşan 1965., Nánási 2003. 55–56, Németi 1999. 33, Németi 2013. 19, Gáll 2013. 112–113, 35. tábla).

Szalacs / Sălacea – (Burga, Burga-tető / Dealul Vida, Burga): Discovery of the Szalacs cemetery situated 6-7 km from Gálospetri / Galospetreu can be connected to Ernő Andrássy only indirectly. At this site he recorded a Bronze Age hillfort finding here also medieval objects (RÉGISÉG-GYŰJTEMÉNYEM 74).¹⁹

In 1966, specialists of the Nagyvárad / Oradea Museum excavated here a small cemetery of a relatively poor community of the 10th century (Chidioşan 1965., Németi 1999. 34. no. 21b3, Lakatos-Balla 2008., Gáll 2013. 459–463). Besides the burials of the period two graves (nos. 6 and 9) – according to their publisher – differed from the Conquest Period ones in three characteristics: orientation (N-S and NW-SE, while the



• Fig. 11. • Ernő Andrássy's letter to Ferenc Fülep, director of the Hungarian National Museum about the Hungarian Conquest finds from Gálospetri / Galospetreu



 Fig. 13. • Érselind / Şilindru – Állomás előtti tér (Piaţa Gării) / Square in front of the railway station

rest: W-E), depth (deeper than the rest) and truncation of the dead (probably, looting). They were conditionally dated to the Avar Age (LAKATOS-BALLA 2008. 29).

Érselind / Şilindru – Állomás előtti tér (Piaţa Gării): The dating of the assemblage is not clear. On the meadow between the railway and the row of hills, close to the Püspökhalom a burial with a horse was found. Records mention a sword and tools among the finds. We learn that "most of the finds were

lost". The inventory book under the date of 12 September 1930 (Leltár 804–808) displays a bridle, an iron chisel, an iron nail, a small bronze chisel, and a fragment of a yellow grave vessel (Fig. 13). Andrássy

¹⁸ Ernő Andrássy in his letter on 2 June 1955 to Ferenc Fülep, director of the Hungarian National Museum mentions a necklace lost by the little daughter of the finder (**Fig. 11**).

¹⁹ See Péter Sőcs's study in the same volume.

first interpreted the grave as Iazygian (RÉGISÉG-GYŰJTEMÉNYEM 60., GHEMIŞ 2016. 236), later it was described as a "Hungarian grave" (MÚZEUM-ISMERTETŐ, no. 11). In the case of the burial with a horse, dating it to the Hungarian Conquest Period (NÁNÁSI 2003. 55, NÉMETI 2013. 19) is more probable, at the same time it is not clear whether further objects belonged to the assemblage. The artifacts listed here would be rather unusual in a 10^{th} - 11^{th} -century cemetery.

Szalacs / Sălacea – Szállás-domb (Dealul Sălaș): "Opposite of the Vida Hill, between the two churches", "on the Szállás Mound from a 9th–10th-century Hungarian grave (it was looted) came a bronze plaque (Byzantine product) depicting St. George: No.: 1193 and a prong of a bronze buckle: No.: 1194 (Közlemények-Kolozsvár. 1942. II-page 247)." (Múzeum-Ismertető, no. 2, Régiség-gyűjteményem 74, Leltár 1193–1194, Repertoriul 1974. 64. no. 334, Nánási 2003. 55, Németi 2013. 19). For the dating (11th century) of St. George depiction, see Bíró 1942.

Sites of uncertain age

Finally, I should touch on the sites that can belong (also) to the age under study, however, it is impossible to determine them more accurately because of the demolition and scattering of the collection and records, and their chaotic state. We learn these data from the inventory records made in Andrássy's diary:

Bere / Berea – Szőlős-domb (Dealul viilor): In 1953, in the Nagykároly / Carei district, that is to say, relatively far from the Ier Valley, in the vicinity of Bere, at the northern side of the Szőlődomb (Grape Hill) gray sherds dated to the 2nd–4th century were found (Ми́ZEUM-ISMERTETŐ, no. 17, Leltár 2109–2121).

Dengeleg / Dindeşti - Ref. parókia kertje (Grădina parohiei reformate): In the garden of the Calvinist vicarage and on the hill behind the Calvinist church, on the surface and 1-2 spitdeep pastor Kovács collected sherds. Besides prehistoric and medieval ones, the Migration Period and 6th century pieces were also inventoried (Leltár 1601–1602, 1632–1633).

Dengeleg / Dindeşti) – Várdomb (Cetate): Migration Period (5th–6th century) sherds were collected from the Castle Hill, including pottery fragments with "decoration imitating fingers" and ones with wavy lines and circular decoration (ΜύΖΕυΜ-ΙSMERTΕΤŐ, no. 10, LELTÁR 1599, 1562, 1600, 1604). By the stream, on the surface, a piece of plaster came to light alongside further sherds (ΜύΖΕυΜ-ΙSMERΤΕΤŐ, no. 10, LELTÁR 631, 1632–633).

Dengeleg / Dindești: In 1928, a record was made in the inventory book about a Migration Period lid (Leltár 1314.).

Éradony / Adoni – Pocsáros-dűlő (Hotarul Pocsáros): In 1940, the lower part of a vessel recorded as Gothic got in the collection (Leltár 710).

Éradony / Adoni: Andrássy recorded in his diary (Régiség-gyűjтемényeм 48, Gнеміş 2016. 235) that in the old times, in the yard of the Greek Catholic vicarage a burial with horse was found.

Érkeserű / Cheşereu – Püspök-halom (Dealul Episcopului): besides the prehistoric hillfort, where the stone building from the age of Louis I of Hungary is situated, beyond the rampart, on the southeastern side of the hill, the diary mentions a cemetery from the Migration Period (Régiség-gyűјтемényem 52, Ghemiş 2016. 236).²⁰

Érendréd / Andrid – Bika-domb (Dealul Taurului):²¹ 4th century pottery fragments were found accompanied by Bronze Age sherds (Ми́хеим-ізметтето́, no. 9, Leltár 1514–1516), and half of a "Hungarian-type" bridle (Ми́хеим-ізметтето́, no. 9, Leltár 1740).

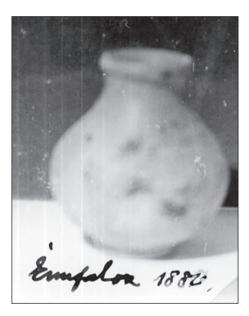
Érmihályfalva / Valea lui Mihai – Gencsi utca (Strada Gencsi): Among 12th–13th century finds, burned soil of a 4th century fireplace from a "pithouse" found 150 cm deep, and a Gothic(?) sherd came to light (Múzeum-Ismertető, no. 13, Leltár 501–502, 517). A W-E oriented skeleton was found at one meter depth, its upper part was disturbed. No finds were observed. Andrássy conditionally determined it as belonging to the Migration Period (Ásatási feljegyzéseim 102, Ghemis 2016. 237).

Érmihályfalva / Valea lui Mihai – Sárgaföldes gödrök (Groapa cu lut): Migration Period and Slavic sherds (Leltár 1658–1662), and a 4th century clay bead (Мúzеим-ізмектетő, no. 13, Leltár 2323.).

Érmihályfalva / Valea lui Mihai: this is the site of "a small red (terracotta?) mug from the 9th century" (Leltár 1880) (**Fig. 12**) and an iron knife (Múzeum-Ismertető, no. 13).

Ottomány / Otomani – Kútfő domb (Dîmbul Kútfő): Andrássy excavated at this site. He mentions as stray find a copper ring with stone inset from the Migration Period (Múzeum-ismertető, no. 1).

Szilágypér / Pir -Várdomb (Cetate): on the territory surrounded by rampart, on the surface Migration Period sherds were collected (ÁSATÁSI FELJEGYZÉSEIM 114, LELTÁR 1510–1512).



• Fig. 12. • Érmihályfalva / Valea lui Mihai

Sources²²

Ásatási feljegyzéseim = My field records Andrássy Ernő ásatási feljegyzései. (Field records of Ernő Andrássy)

Leltár = Inventory book

Andrássy Ernő leltárkönyve. (Inventory book of Ernő Andrássy)

²⁰ About the site, see Néметі 1999. 36. по. 25b1.

²¹ About the site, see Néметі 1999. 27. no. 13a1.

²² For the data of the sources, see Péter Szőcs's study in the same volume, in footnotes 2-5.

Múzeum-ismertető = Museum guide

Andrássy Ernő: Az Érmihályfalvai "Dr. Andrássy" Régészeti Muzeum ismertetése (Presentation of the "Dr. Andrássy" Archaeological Museum of Valea lui Mihai)

Múzeuмом = My museum

Andrássy Ernő: Múzeumom, 1967. (My museum, 1967)

RÉGISÉG-GYŰJTEMÉNYEM = My collection of antiquities

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