

ISSN: 2357-1330

https://doi.org/10.15405/epsbs.2019.12.04.284

SCTCMG 2019

International Scientific Conference «Social and Cultural Transformations in the Context of Modern Globalism»

ON THE FOUR-POINTED POMMEL OF THE MEDIEVAL MACE FOUND IN CHECHNYA

Rashid Mamaev (a, b)*
*Corresponding author

(a) Chechen State University, 32, A. Sheripov st., Grozny, Russia, mail@chesu.ru, (8712) 29-00-04
 (b) Academy of Sciences of the Chechen Republic, 13, M. Esambayev Boulevard, 364051, Grozny, academy_chr@mail.ru, (8712) 22-26-76

Abstract

In the autumn of 1888, Countess P.S. Uvarova, who headed the Imperial Moscow Archeological Society arrived in Grozny, because she heard about the discovery of precious objects in the mounds of Chechnya that encouraged local people to search for precious objects. Among the objects was an iron pommel of the strike weapon found near Atag. However, in the report "The Burial Grounds and Barrows of the Caucasus" delivered by P.S. Uvarova in 1888, this object was not mentioned. The the iron pernach was mentioned among the objects found in the mound "similar to five mounds" dug on the left bank of the Sunzhi River near Grozny. For a long time, this discovery did not attract attention. In 1966, A.N. Kirpichnikov did not mention it as an analogy of ancient Russian strike weapons. The pommer was not mentioned in the reports about the medieval weapons of the North Caucasus (including Chechnya and Ingushetia) which encouraged us to describe the weapon and the history of its discovery. It was established that in contrast to the vast majority of previously published strike weapons, the weapon belongs to a group of spiny maces of the second half of the XI- the first half of the XIII centuries, i.e. of the Pre-Mongolian era.

© 2019 Published by Future Academy www.FutureAcademy.org.UK

Keywords: Mace, Chechnya, P.S. Uvarova, the Middle Ages.



1. Introduction

In the autumn of 1888, Countess P.S. Uvarova, who headed the Imperial Moscow Archeological Society, arrived in Grozny (following the head of the Imperial Archaeological Commission Count A. Bobrinsky) due to rumors of "treasures" found in the mounds of Chechnya which triggered a surge of treasure hunting epidemic (Gapurov & Mamaev, 2009). She bought archeological artifacts from local residents (Mamaev & Mamaev, 2011, 2015) and presented them at the exhibition of the VIII Archaeological Congress held in Moscow in 1890 (On the all-Russian Archaeological congresses and exhibitions (Serykh, 2014)).

An iron pommel of the strike weapon found in the Sunji Valley, near Atag was bought by Uvarova.

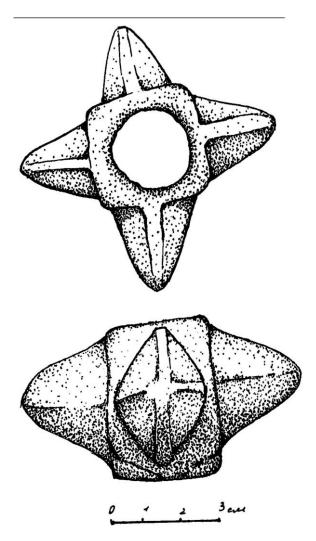


Figure 01. Iron club pommel found in Chechnya (collection of P.S. Uvarova)

2. Problem Statement

The artifact discovered in the late XIX century and mentioned in publications has not yet been introduced into the scientific circulation. Although there are several works on medieval weapons found in the North Caucasus.

3. Research Questions

The article discusses an old little-known archaeological find – an iron pommel of the medieval mace bought by the head of the Imperial Moscow Archaeological Society Countess P.S. Uvarova during herstay in Chechnya in 1888.

4. Purpose of the Study

The purpose of this study is to publish the pommel of the mace in the context of the little-known pages of the history of the archaeological study of Chechnya determining the type of find according to existing classifications and its dating.

5. Research Methods

Typological, comparative historical, and source study methods were used.

6. Findings

The report "The Burial Grounds and Barrows of the Caucasus" presented by Uvarova in 1889 did not mention the object found in Atag (Old Atagi) (Uvarova, 1894). When specifying the location of the Atag mound, Uvarova (1894) was guided by their location relative to Grozny and the Sunzhi valley. Vinogradov and Markovin (1966) "transferred" the location of the Uvarova's finds to the right bank of the Sunzhi river. The proof is the inscription "On the old tablet P.S. Uvarova wrote: ... Terek region, the Sunzhi right bank valley, near Aul Atag ... no. 420-426 " made by Krupnov on one of the tablets (12/13a). However, on the map of the catalog to this tablet, instead of the name "Sunnzhi", the name "Argun" was written. This specification might have caused the confusion.

At the same time, "the iron tip, a pernach with four sharp bulges with edges" was mentioned in the text among the items that were "found from local residents, they were found in a mound similar to 5 mounds" (Uvarova, 1894, p. 79) excavated before this by the head of the Institute on the left bank of the Sunzhi river near Grozny (Mamaev & Mamaev, 2011). The location "near Grozny" (Uvarova, 1894) is an indication of the four-verst distance to one of the excavated embankments in the Exhibition Catalog.

In this case, the pommel was not found in Atag (sellers of the finds usually tried to hide the places of their extraction).

The materials of P.S. Uvarova about the 1888 excavations in Chechnya were given to the State Historical Museum in 1917 as part of the Porechye collection (Strizhova, 1998) without primary inventory, on tablets of the 1890 exhibition. Although on the catalog card to the tablet 30 / 27a, there was an inscription "Aul Atag in the Sunzhi valley, finds", other artifacts have matches only in the items listed by P.S. Uvarova without mentioning Atag. It can be due to careless preparation of the exhibition catalog.

The finds named "Stanitsa Atag" and "Aul Atag" are in three different places of the "Catalog"; in the first fragment, there are objects from the Transcaucasus; Zmeyskaya from North Ossetia was referred to the Sunzhi valley. The erroneous "relocation" of the finds bought by Uvarova in Atag is probable. Although this does not change the archaeological context of the pommel.

The initial definition of the pommel also raised doubts. In 1885, studying the origin of maces, Count Uvarov (1885) noted that when the pommel "has transverse elevations in the form of iron pieces instead of a smooth surface, it is a pernach" (p. 5). From this point of view, the iron pommel was not a pernach being a typical example of the mace pommel.

This subject did not attract attention of researchers. In 1966, the famous Soviet expert Kirpichnikov (1966) did not mention it as an analogy of ancient Russian strike weapons. It was not mentioned in the reports about the medieval weapons of the North Caucasus (including Chechnya and Ingushetia) (Chakhkiev, Golovanova, & Narozhny, 1986; Chakhkiev & Narozhny, 2002; Narozhny & Chakhkiev, 2003). Perhaps this is due to ideas about the loss of finds of the XIX century (Narozhny & Chakhkiev, 2003). Although one of the previous articles (Chakhkiev et al., 1986) contains a reference to that page of A.P. Kirpichnikov's work where the mace was mentioned (Kirpichnikov, 1966). In both cases they considered later samples. In one of the above publications (Chakhkiev & Narozhny, 2002), the pommel found during the excavations of the Belorechensky burial ground in 1906 was taken into account twice - with reference to Veselovsky's work and as a mace found by Kirpichnikov in the State Historical Museum.

The iron pommel is cuboid (assimeric), has 4 large diamond-shaped spikes on the side faces 3 cm in width and a round through hole 2 cm in diameter for the handle. One of the spikes is larger than the other ones (2.6 cm versus 2,2 cm). The height is 4.2 cm, the maximum width (taking into account the length of the larger spike) is 7.8 cm, and the weight is 280 g (Fig. 1).

The faces of the spikes form clear corners only from the sides, while the upper and lower joints are flattened. Therefore, the width of the faces varies from 0.2 to 0.4 cm. It might be an attempt to give the spikes a greater penetrating ability or consequences of the prolonged use of the mace.

Kirpichnikov (1966) included this find in the group of analogies of the Old Russian maces of the IX-XI centuries. They were characterized by pyramidal thorns. These samples were used until the XI century in burial complexes, as well as in the Sarkel cultural layer, where morphologically similar (but bronze) finishes were found in the early XI century (Pletneva, 2006).

Later, the existence of cubical specimens with cross-shaped spikes from the territory of Ancient Russia was attributed to the XI century (Kirpichnikov & Medvedev, 1985). VIA and VIIB maces (cubic tips with four spikes) found in Bulgaria and collected in the recent report by Popov (2015) are the most similar to the specimen under study. It makes it possible to attribute the sample found in Chechnya to the second half of the XI - the first half of the XIII century.

7. Conclusion

The described Middle-Aged mace with pyramidal spines found in the North Caucasus (e.g., (Mamaev & Mamaev, 2016; Mamaev, 2017)) is still one of the few four-pointed samples of this kind of strike weapons which could be attributed to the pre-Mongolian time. If all other known maces found in the plain part of Chechnya mark the events of the medieval military-political history (e.g., Narozhny & Chakhkiev (2003)), this specomen is part of the burial complex destroyed by treasure hunters of the 19th century.

Acknowledgments

The author expresses gratitude to the researcher of the Department of Archaeological Monuments of the State Historical Museum A.A. Kadieva for her assistance while working with the materials of the P.S. Uvarova's collection..

References

- Chakhkiev, D. Yu., Golovanova, S. A., & Narozhny, E. I. (1986). On the chronology and methods of application of some Late Medieval weapons from the Vainakhs. In *Problems of chronology of the funerary monuments of Chechen-Ingushetia* (pp. 70–80). Grozny.
- Chakhkiev, D. Yu., & Narozhny, E. I. (2002). Samples of strike weapons of the Golden Horde time in the North Caucasus. *Scientific Bulletin of the Ingush State University*, 1, 4–8.
- Gapurov, Sh. A., & Mamaev, Kh. M. (2009). Preserving the archaeological heritage of the Chechen Republic is our common task. In *Historical, cultural and natural heritage of the peoples of the South of Russia: status, prospects for the preservation and development* (pp. 12–19). Grozny.
- Kirpichnikov, A. N. (1966). Spears, battle axes, tassels, maces. *Archeology of the USSR. Arch of archaeological sources. E1-36.* Moscow, Leningrad.
- Kirpichnikov, A. P., & Medvedev, A. F. (1985). *Armament. Ancient Russia. Grod, castle, village.* Moscow; St. Peterburg.
- Mamaev, Kh. M., & Mamaev, R. Kh. (2011). P.S. Uvarova and the archeology of Chechnya. Science and education in the Chechen Republic: state and development prospects. In *Proceedings of the All-Russian Scientific and Practical Conference dedicated to the 10th anniversary of the founding of the KNII RAS, 7 April* (pp. 635–638). Grozny.
- Mamaev, Kh. M., & Mamaev, R. Kh. (2015). To the history of the study of kufish coin finds in the North-East Caucasus. *Bulletin of the Academy of Sciences of the Chechen Republic*, 4(29), 59–63.
- Mamaev, R. Kh. (2016). About one type of bronze maces found in the North Caucasus. In *Study and preservation of the historical heritage of the peoples of the Caucasus. XXIX Krupnovskie reading.*Proceedings of the international scientific conference, 18–21 April (pp. 229–230). Grozny.
- Mamaev, R. Kh. (2017). From the history of the study of clubs found in the Central Caucasus. *Bulletin of the Academy of Sciences of the Chechen Republic*, *3*(36), 54–59.
- Narozhny, E. I., & Chakhkiev, D. Yu. (2003). On the discoveries of some types of shock and protective weapons in the North Caucasus (XIII–XV centuries). In *Materials and research on the archeology of the North Caucasus*, iss. 2 (pp. 126–153). Armavir.
- Pletneva, S. A. (2006). *Old Russian city in the nomadic steppe: a historical-stratigraphic study*. Voronezh. Popov, S. (2015). *Armament. Ancient Russia. Grod, castle, village*. Sofia.
- Serykh, D. V. (2014). All-Russian Archaeological Congresses as a form of organization of domestic archaeological science in the second half of the XIX early XX centuries. Kazan.
- Strizhova, N. B. (1998). Archive A.S. and P.S. Uvarov in the Department of written sources of the State Historical Museum. In *Essays on the history of national archeology* (pp. 85–103). Moscow.
- Uvarov, A. S. (1885). Mace or pernach. *Antiquities. Proceedings of the Imperial Moscow Archaeological Society*, 10, 1–7.
- Uvarova, P. S. (1894). Burial grounds and mounds of the Caucasus. Appendix no. 2 to Protocol no. 324. *Proceedings of the Imperial Moscow Archaeological Society*, *15*(1), 73–91.
- Vinogradov, V. B., & Markovin, V. I. (1966). The archaeological sites of the Chechen-Ingush Autonomous Soviet Socialist Republic (Materials for the archaeological map). Grozny.