

Η ΑΝΑΣΚΑΦΗ
ΤΟΥ ΝΕΟΛΙΘΙΚΟΥ ΟΙΚΙΣΜΟΥ
ΚΑΝΤΟΥ *ΚΟΥΦΟΒΟΥΝΟΥ* ΣΤΗΝ ΚΥΠΡΟ

ΜΕΡΟΣ Β'
ΤΑ ΚΙΝΗΤΑ ΕΥΡΗΜΑΤΑ
ΤΟΜΟΣ ΔΕΥΤΕΡΟΣ



ΣΕΙΡΑ ΜΟΝΟΓΡΑΦΙΩΝ AURA 1 • AURA SUPPLEMENT 1

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[1]

Η ΚΕΡΑΜΙΚΗ ΤΕΧΝΟΛΟΓΙΑ
ΚΑΙ ΠΑΡΑΓΩΓΗ



1.1. A1

Εικ. 2: 1-2



2.1. A2



2.2. A3



3.1. A4



3.2. A4

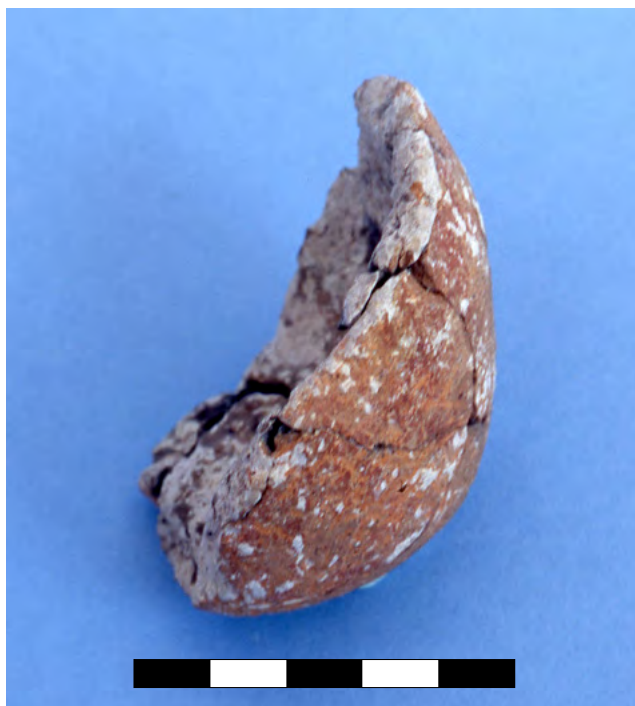
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4.1. A5



4.2. A5



5.1. A6



5.2. A7



5.3. A8



5.4. A9

Εικ. 6: 1-2



6.1. A10



6.2. A10



7.1. A11



7.2. A11

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8.1. A12



8.2. A13



9.1. A14



9.2. A15

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10.1. A16



10.2. A16



11.1. A16



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Εικ. 12: 1-3



12.1. A18



12.2. A18



12.3. A18



13.1. A19



13.2. A19



13.3. A19



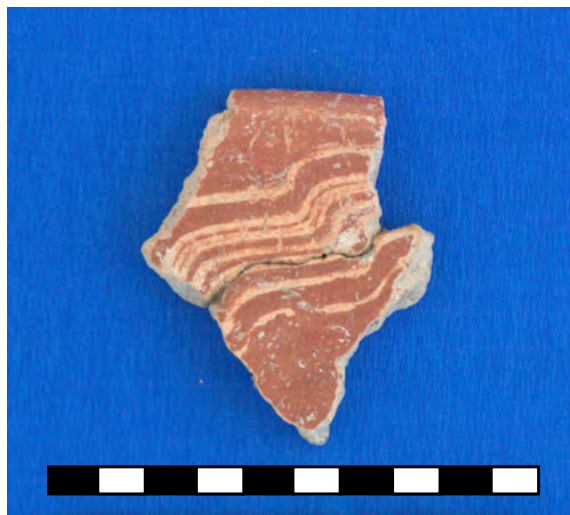
14.1. Π6 ΕΣΩΤΕΡΙΚΟ



14.2. Π11 ΕΣΩΤΕΡΙΚΟ



14.3. Π29 ΕΞΩΤΕΡΙΚΟ



14.4. Π29 ΕΣΩΤΕΡΙΚΟ



14.5. Π21 ΕΣΩΤΕΡΙΚΟ



14.6. Π32 ΕΞΩΤΕΡΙΚΟ



15.1. Π13-18 ΕΞΩΤΕΡΙΚΟ



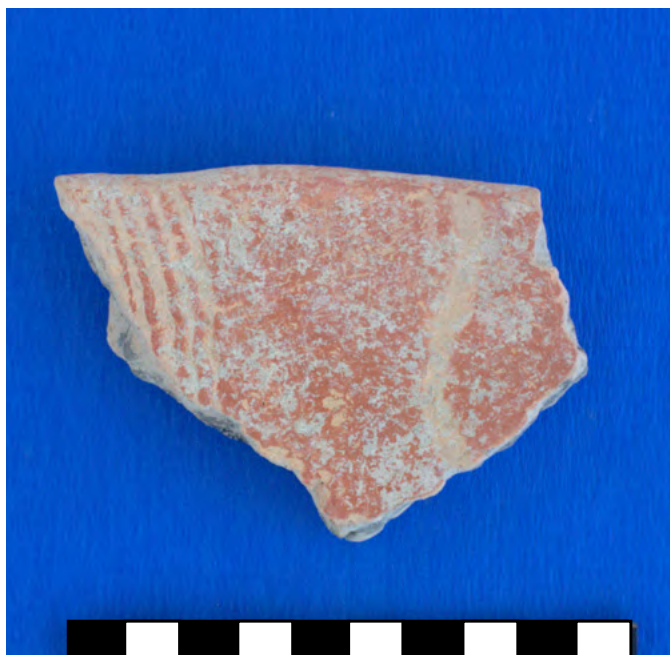
15.2. Π24-28 ΕΞΩΤΕΡΙΚΟ



16.1. Π36 ΕΞΩΤΕΡΙΚΟ



16.2. Π36 ΕΣΩΤΕΡΙΚΟ



16.3. Π40 ΕΣΩΤΕΡΙΚΟ



16.4. Π43 ΕΞΩΤΕΡΙΚΟ



17.1. Π48 ΕΞΩΤΕΡΙΚΟ



17.2. Π48 ΕΣΩΤΕΡΙΚΟ



17.3. Π56 ΕΞΩΤΕΡΙΚΟ



17.4. Π70 ΕΞΩΤΕΡΙΚΟ

Εικ. 18: 1-2



18.1. Π68



18.2. Π68



19.1. Π93 ΕΞΩΤΕΡΙΚΟ



19.2. Π93 ΕΣΩΤΕΡΙΚΟ



19.3. Π100 ΕΞΩΤΕΡΙΚΟ



19.4. Π100 ΕΣΩΤΕΡΙΚΟ

Εικ. 20: 1-2



20.1. Π97 ΕΞΩΤΕΡΙΚΟ



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21.1. Π101, Π107 ΕΞΩΤΕΡΙΚΟ



21.2. Π101, Π107 ΕΣΩΤΕΡΙΚΟ

Εικ. 22: 1-6



22.1. Π107 ΕΞΩΤΕΡΙΚΟ



22.2. Π107 ΕΣΩΤΕΡΙΚΟ



22.3. Π114+Π120 ΕΞΩΤΕΡΙΚΟ



22.4. Π114+Π120 ΕΣΩΤΕΡΙΚΟ



22.5. Π119 ΕΞΩΤΕΡΙΚΟ



22.6. Π119 ΕΣΩΤΕΡΙΚΟ



23.1. Π128 ΕΞΩΤΕΡΙΚΟ



23.2. Π128 ΕΣΩΤΕΡΙΚΟ



23.3. Π150+Π154+Π163 ΕΞΩΤΕΡΙΚΟ



23.4. Π127 ΕΣΩΤΕΡΙΚΟ

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24.1. Π120, Π123, Π122, Π119, Π117, Π124 εξ.



24.2. Π120, Π123, Π122, Π119, Π117, Π124 ΕΣΩΤΕΡΙΚΟ



25.1. Π144 ΕΞΩΤΕΡΙΚΟ



25.2. Π150, Π154 ΕΞΩΤΕΡΙΚΟ

Εικ. 26: 1-2



26.1. Π184 ΕΞΩΤΕΡΙΚΟ



26.2. Π184 ΕΣΩΤΕΡΙΚΟ



27.1. Π190 ΕΞΩΤΕΡΙΚΟ



27.2. Π190 ΕΣΩΤΕΡΙΚΟ



27.3. Π191 ΕΞΩΤΕΡΙΚΟ



27.4. Π191 ΕΣΩΤΕΡΙΚΟ

Εικ. 28: 1-4



28.1. Π203 ΕΞΩΤΕΡΙΚΟ



28.2. Π203 ΕΣΩΤΕΡΙΚΟ



28.3. Π211 ΕΞΩΤΕΡΙΚΟ



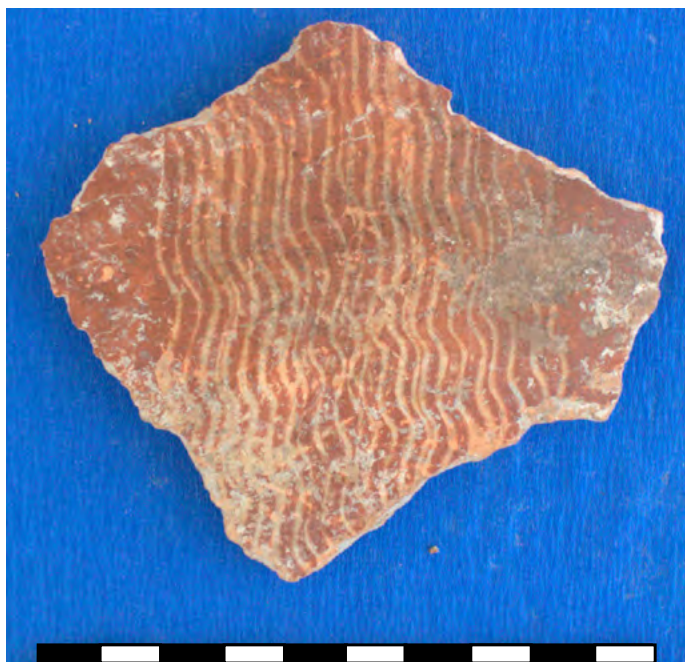
28.4. Π194



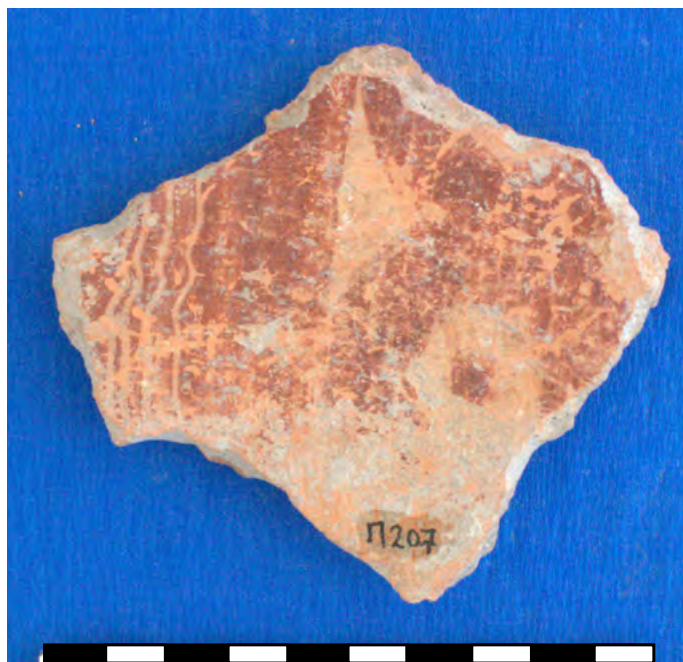
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30.4. Π250 ΕΣΩΤΕΡΙΚΟ



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32.2. Π320 ΕΣΩΤΕΡΙΚΟ



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32.4. Π343α ΕΣΩΤΕΡΙΚΟ



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36.1. Π430 ΕΞΩΤΕΡΙΚΟ



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36.3. Π438 ΕΞΩΤΕΡΙΚΟ



36.4. Π446



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36.6. Π460 ΕΣΩΤΕΡΙΚΟ



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39.2. Π511



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39.4. Π519



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43.1. Π557, Π563, Π569, Π564, Π556



43.2. Π553 ΕΞΩΤΕΡΙΚΟ



43.3. Π553 ΕΣΩΤΕΡΙΚΟ

Εικ. 44: 1-2



44.1. Π548 ΕΞΩΤΕΡΙΚΟ



44.2. Π548 ΕΣΩΤΕΡΙΚΟ



45.1. Π548 + Π560 + Π563 ΕΞΩΤΕΡΙΚΟ



45.2. Π548 + Π560 + Π563 ΕΣΩΤΕΡΙΚΟ



46.1. Π558 ΕΞΩΤΕΡΙΚΟ



46.2. Π558 ΕΣΩΤΕΡΙΚΟ



46.3. Π559 ΕΞΩΤΕΡΙΚΟ



46.4. Π559 ΕΣΩΤΕΡΙΚΟ



47.1. Π564 ΕΞΩΤΕΡΙΚΟ



47.2. Π564 ΕΣΩΤΕΡΙΚΟ



47.3. Π566 ΕΞΩΤΕΡΙΚΟ



47.4. Π566 ΕΣΩΤΕΡΙΚΟ

Εικ. 48: 1-2



48.1. Π566, Π565, Π559 ΕΞΩΤΕΡΙΚΟ



48.2. Π566, Π565, Π559 ΕΣΩΤΕΡΙΚΟ



49.1. Π569 ΕΣΩΤΕΡΙΚΟ



49.2. Π569 ΕΞΩΤΕΡΙΚΟ



50.1. Π570 ΕΞΩΤΕΡΙΚΟ



50.2. Π570 ΕΣΩΤΕΡΙΚΟ



50.3. Π584



51.1. Π575 ΕΞΩΤΕΡΙΚΟ



51.2. Π575 ΕΞΩΤΕΡΙΚΟ

Εικ. 52: 1-5



52.1. Π579 ΕΣΩΤΕΡΙΚΟ



52.2. Π585 ΕΞΩΤΕΡΙΚΟ



52.3. Π598 ΕΞΩΤΕΡΙΚΟ



52.4. Π592 ΕΞΩΤΕΡΙΚΟ



52.5. Π592 ΕΣΩΤΕΡΙΚΟ



53.1. Π587 ΕΞΩΤΕΡΙΚΟ



53.2. Π587 ΕΣΩΤΕΡΙΚΟ

Елх. 54: 1-3



54.1. П588



54.2. П588



54.3. П616



55.1. Π613 ΕΞΩΤΕΡΙΚΟ



55.2. Π613 ΕΣΩΤΕΡΙΚΟ

Εικ. 56: 1-2



56.1. Π614 ΕΞΩΤΕΡΙΚΟ



56.2. Π616-618



57.1. Π617



57.2. Π618

Εικ. 58: 1-6



58.1. Π628 ΕΞΩΤΕΡΙΚΟ



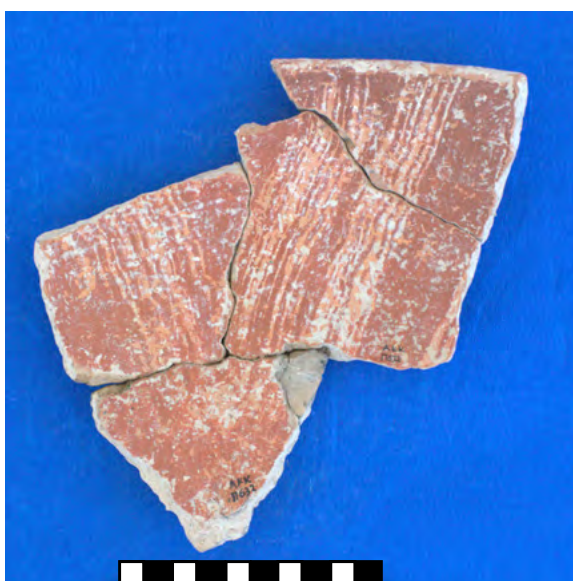
58.2. Π634



58.3. Π633 ΕΞΩΤΕΡΙΚΟ



58.4. Π633 ΕΣΩΤΕΡΙΚΟ



58.5. Π632 ΕΣΩΤΕΡΙΚΟ



58.6. Π637 ΕΞΩΤΕΡΙΚΟ



59.1. Π650-652 ΕΞΩΤΕΡΙΚΟ



59.2. Π651-652 ΕΣΩΤΕΡΙΚΟ

Εικ. 60: 1-6



60.1. Π640 ΕΞΩΤΕΡΙΚΟ



60.2. Π654 ΕΞΩΤΕΡΙΚΟ



60.3. Π652 ΕΞΩΤΕΡΙΚΟ



60.4. Π652 ΕΣΩΤΕΡΙΚΟ



60.5. Π669 ΕΞΩΤΕΡΙΚΟ



60.6. Π669 ΕΣΩΤΕΡΙΚΟ



61.1. Π670 ΕΞΩΤΕΡΙΚΟ



61.2. Π670 ΕΣΩΤΕΡΙΚΟ



61.3. Π675 ΕΞΩΤΕΡΙΚΟ



61.4. Π687 ΕΣΩΤΕΡΙΚΟ



61.5. Π690 ΕΞΩΤΕΡΙΚΟ



61.6. Π690 ΕΣΩΤΕΡΙΚΟ

Εικ. 62: 1-2



62.1. Π671 ΕΞΩΤΕΡΙΚΟ



62.2. Π671 ΕΣΩΤΕΡΙΚΟ



63.1. Π679, Π683, Π687, Π689 ΕΞΩΤΕΡΙΚΟ



63.2. Π691 ΕΞΩΤΕΡΙΚΟ



63.3. Π691 ΕΣΩΤΕΡΙΚΟ

Εικ. 64: 1-3



64.1. Π708 ΕΞΩΤΕΡΙΚΟ



64.2. Π694 ΕΞΩΤΕΡΙΚΟ



64.3. Π707 ΕΞΩΤΕΡΙΚΟ



65.1. Π706 ΕΞΩΤΕΡΙΚΟ



65.2. Π706 ΕΣΩΤΕΡΙΚΟ

Εικ. 66: 1-2



66.1. Π712 ΕΞΩΤΕΡΙΚΟ



66.2. Π712 ΕΣΩΤΕΡΙΚΟ



67.1. Π714 ΕΞΩΤΕΡΙΚΟ



67.2. Π714 ΕΣΩΤΕΡΙΚΟ

Εικ. 68: 1-6



68.2. Π716 ΕΞΩΤΕΡΙΚΟ



68.3. Π716 ΕΣΩΤΕΡΙΚΟ



68.1. Π715 ΕΞΩΤΕΡΙΚΟ



68.4. Π718 ΕΞΩΤΕΡΙΚΟ



68.5. Π718 ΕΣΩΤΕΡΙΚΟ



69.1. Π717 ΕΞΩΤΕΡΙΚΟ



69.2. Π717 ΕΣΩΤΕΡΙΚΟ

Εικ. 70: 1-2



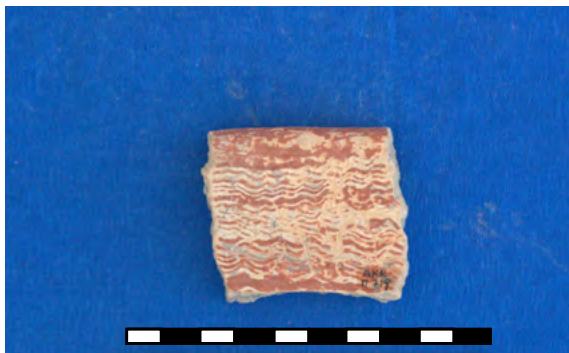
70.1. Π718, Π722, Π719, Π721 ΕΞΩΤΕΡΙΚΟ



70.2. Π718, Π722, Π719 ΕΣΩΤΕΡΙΚΟ



71.1. Π719 ΕΞΩΤΕΡΙΚΟ



71.2. Π719 ΕΣΩΤΕΡΙΚΟ



71.3. Π720 ΕΞΩΤΕΡΙΚΟ



71.4. Π720 ΕΣΩΤΕΡΙΚΟ



71.5. Π722 ΕΞΩΤΕΡΙΚΟ



71.6. Π722 ΕΣΩΤΕΡΙΚΟ



72.1. Π725 ΕΞΩΤΕΡΙΚΟ + Π726 ΕΞΩΤΕΡΙΚΟ



72.2. Π727



72.3. Π735 ΕΞΩΤΕΡΙΚΟ



72.4. Π735 ΕΣΩΤΕΡΙΚΟ



72.5. Π736 ΕΞΩΤΕΡΙΚΟ



72.6. Π736 ΕΣΩΤΕΡΙΚΟ



73.1. Π729 ΕΞΩΤΕΡΙΚΟ



73.2. Π729 ΕΣΩΤΕΡΙΚΟ

Εικ. 74: 1-2



74.1. Π731 ΕΞΩΤΕΡΙΚΟ



74.2. Π731 ΕΣΩΤΕΡΙΚΟ



75.1. Π738



75.2. Π739 ΕΞΩΤΕΡΙΚΟ



75.3. Π740 ΕΣΩΤΕΡΙΚΟ



75.4. Π742 ΕΞΩΤΕΡΙΚΟ



75.5. Π745 ΕΞΩΤΕΡΙΚΟ



75.6. Π745 ΕΣΩΤΕΡΙΚΟ

Елх. 76: 1-2



76.1. П741-П742



76.2. П744



77.1. Π743 ΕΞΩΤΕΡΙΚΟ



77.2. Π746 ΕΞΩΤΕΡΙΚΟ



77.3. Π747 ΕΞΩΤΕΡΙΚΟ



77.4. Π748 ΕΞΩΤΕΡΙΚΟ



77.5. Π751 ΕΞΩΤΕΡΙΚΟ



77.6. Π751 ΕΣΩΤΕΡΙΚΟ



78.1. Π753 ΕΞΩΤΕΡΙΚΟ



78.2. Π759



78.3. Π754 ΕΞΩΤΕΡΙΚΟ



78.4. Π754 ΕΣΩΤΕΡΙΚΟ



78.5. Π755 ΕΞΩΤΕΡΙΚΟ



78.6. Π755 ΕΣΩΤΕΡΙΚΟ



79.1. Π758 ΕΞΩΤΕΡΙΚΟ



79.2. Π758 ΕΣΩΤΕΡΙΚΟ



79.3. Π761



79.4. Π763 ΕΞΩΤΕΡΙΚΟ



79.5. Π764 ΕΞΩΤΕΡΙΚΟ



79.6. Π764 ΕΣΩΤΕΡΙΚΟ

Εικ. 80: 1-2



80.1. Π762 ΕΞΩΤΕΡΙΚΟ



80.2. Π762 ΕΣΩΤΕΡΙΚΟ



81.1. Π766 ΕΞΩΤΕΡΙΚΟ



81.2. Π772



81.3. Π767 ΕΞΩΤΕΡΙΚΟ



81.4. Π767 ΕΣΩΤΕΡΙΚΟ



81.5. Π770 ΕΞΩΤΕΡΙΚΟ



81.6. Π770 ΕΣΩΤΕΡΙΚΟ



82.1. Π771 ΕΞΩΤΕΡΙΚΟ



82.2. Π771 ΕΣΩΤΕΡΙΚΟ



82.3. Π773 ΕΞΩΤΕΡΙΚΟ



82.4. Π773 ΕΣΩΤΕΡΙΚΟ



82.5. Π774 ΕΞΩΤΕΡΙΚΟ



82.6. Π776 ΕΞΩΤΕΡΙΚΟ



83.1. Π778 ΕΞΩΤΕΡΙΚΟ



83.2. Π779



83.3. Π780

Εικ. 84: 1-2



84.1. Π777 ΕΞΩΤΕΡΙΚΟ



84.2. Π777 ΕΣΩΤΕΡΙΚΟ



85.1. Π782



85.2. Π782



85.3. Π782



85.4. Π782



85.5. Π784 ΕΞΩΤΕΡΙΚΟ



85.6. Π785

Εικ. 86: 1-3



86.1. Π783 ΕΣΩΤΕΡΙΚΟ



86.2. Π783 ΕΞΩΤΕΡΙΚΟ



86.3. Π783 ΕΣΩΤΕΡΙΚΟ



87.1. Π788 ΕΞΩΤΕΡΙΚΟ



87.2. Π788 ΕΣΩΤΕΡΙΚΟ



87.3. Π790 ΕΞΩΤΕΡΙΚΟ



87.4. Π790 ΕΣΩΤΕΡΙΚΟ



87.5. Π791 ΕΞΩΤΕΡΙΚΟ



87.6. Π805 ΕΞΩΤΕΡΙΚΟ



88.1. Π799 ΕΞΩΤΕΡΙΚΟ



88.2. Π799 ΕΣΩΤΕΡΙΚΟ



88.3. Π796 ΕΞΩΤΕΡΙΚΟ



88.4. Π796 ΕΣΩΤΕΡΙΚΟ



88.5. Π807 ΕΞΩΤΕΡΙΚΟ



88.6. Π807 ΕΣΩΤΕΡΙΚΟ



89.1. Π806 ΕΞΩΤΕΡΙΚΟ



89.2. Π806 ΕΣΩΤΕΡΙΚΟ



89.3. Π809 ΕΞΩΤΕΡΙΚΟ



89.4. Π810 ΕΣΩΤΕΡΙΚΟ



89.5. Π816 ΕΞΩΤΕΡΙΚΟ



89.6. Π819 ΕΞΩΤΕΡΙΚΟ

Εικ. 90: 1-3



90.1. Π812 ΕΞΩΤΕΡΙΚΟ



90.2. Π812 ΕΣΩΤΕΡΙΚΟ



90.3. Π817 ΕΞΩΤΕΡΙΚΟ



91.1. Π820 ΕΞΩΤΕΡΙΚΟ



91.2. Π825 ΕΞΩΤΕΡΙΚΟ



91.3. Π824 ΕΞΩΤΕΡΙΚΟ



91.4. Π824 ΕΞΩΤΕΡΙΚΟ



91.5. Π826



91.6. Π828 ΕΞΩΤΕΡΙΚΟ

Εικ. 92: 1-2



92.1. Π829 ΕΞΩΤΕΡΙΚΟ



92.2. Π838-Π839



93.1. Π835 ΕΞΩΤΕΡΙΚΟ



93.2. Π846 ΕΞΩΤΕΡΙΚΟ



93.3. Π839 ΕΞΩΤΕΡΙΚΟ



93.4. Π839 ΕΣΩΤΕΡΙΚΟ



93.5. Π850 ΕΞΩΤΕΡΙΚΟ



93.6. Π859 ΕΞΩΤΕΡΙΚΟ

Εικ. 94: 1-6



94.1. Π860 ΕΞΩΤΕΡΙΚΟ



94.2. Π875 ΕΞΩΤΕΡΙΚΟ



94.3. Π863 ΕΞΩΤΕΡΙΚΟ



94.4. Π863 ΕΣΩΤΕΡΙΚΟ



94.5. Π866 ΕΞΩΤΕΡΙΚΟ



94.6. Π866 ΕΣΩΤΕΡΙΚΟ



95.1. П875-876



95.2. П888-П889

Εικ. 96: 1-4



96.1. Π877 ΕΞΩΤΕΡΙΚΟ



96.2. Π882 ΕΞΩΤΕΡΙΚΟ



96.3. Π893



96.4. Π895



97.1. Π891 ΕΞΩΤΕΡΙΚΟ



97.2. Π891 ΕΣΩΤΕΡΙΚΟ



98.1. Π896 ΕΞΩΤΕΡΙΚΟ



98.2. Π896 ΕΣΩΤΕΡΙΚΟ



98.3. Π898 ΕΞΩΤΕΡΙΚΟ



99.1. Π899 ΕΞΩΤΕΡΙΚΟ



99.2. Π899 ΕΣΩΤΕΡΙΚΟ

Εικ. 100: 1-2



100.1. Π900 ΕΞΩΤΕΡΙΚΟ



100.2. Π900 ΕΣΩΤΕΡΙΚΟ



101.1. Π901 ΕΞΩΤΕΡΙΚΟ



101.2. Π901 ΕΣΩΤΕΡΙΚΟ

Εικ. 102: 1-2



102.1. ΧΟΝΔΡΟΕΙΔΗΣ ΚΕΡΑΜΙΚΗ (ΙΘ5) ΕΣΩΤΕΡΙΚΟ



102.2. ΧΟΝΔΡΟΕΙΔΗΣ ΚΕΡΑΜΙΚΗ (ΙΣΤ0)



103.1. ΧΟΝΔΡΟΕΙΔΗΣ ΚΕΡΑΜΙΚΗ ΕΞΩΤΕΡΙΚΟ



103.2. ΧΟΝΔΡΟΕΙΔΗΣ ΚΕΡΑΜΙΚΗ (Ι60)

Εικ. 104: 1-2



104.1. ΧΟΝΔΡΟΕΙΔΗΣ ΚΕΡΑΜΙΚΗ (Ι90)



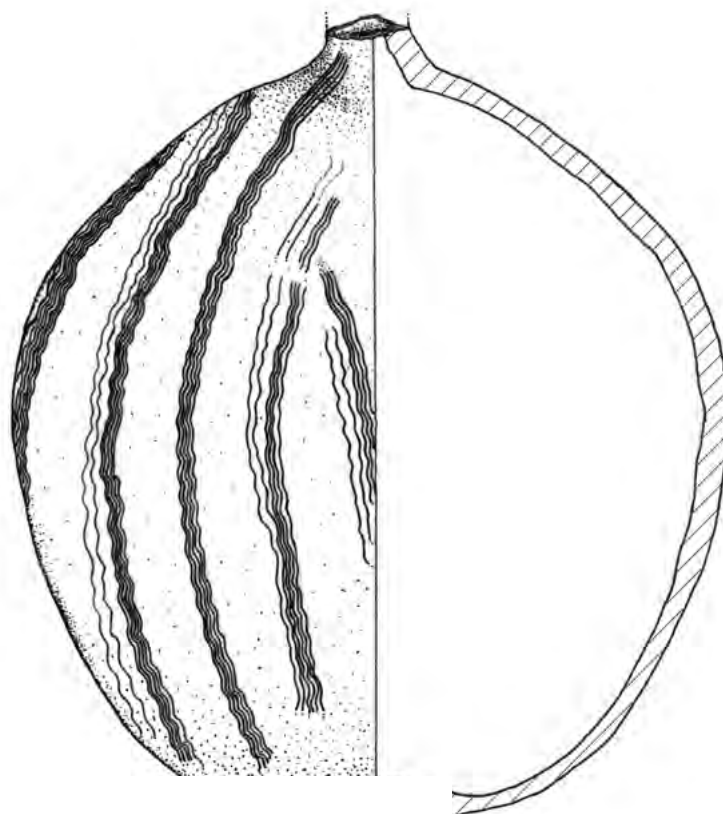
104.2. ΧΟΝΔΡΟΕΙΔΗΣ ΚΕΡΑΜΙΚΗ



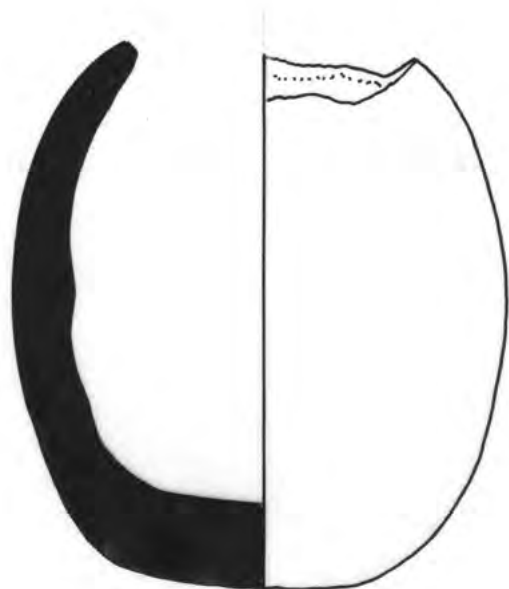
105.1. ΧΟΝΔΡΟΕΙΔΗΣ ΚΕΡΑΜΙΚΗ (ΙΘ5) ΕΞΩΤΕΡΙΚΟ



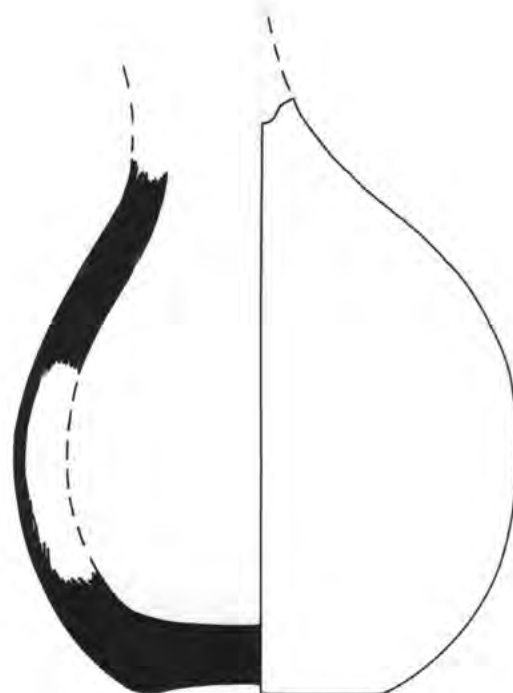
105.2. ΧΟΝΔΡΟΕΙΔΗΣ ΚΕΡΑΜΙΚΗ ΕΣΩΤΕΡΙΚΟ



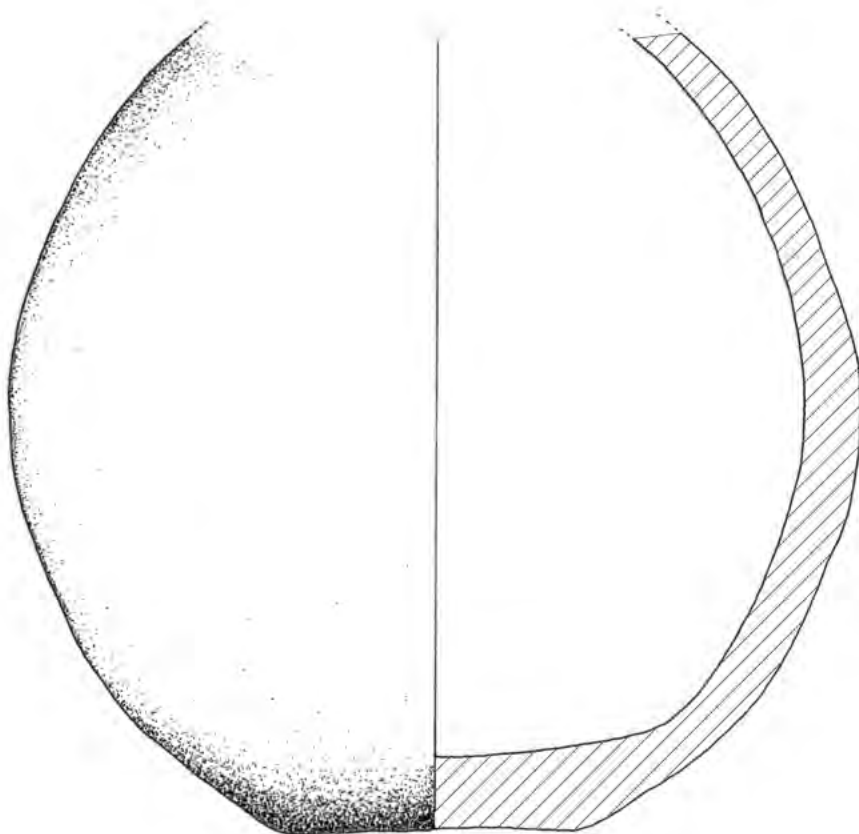
106.1. A1



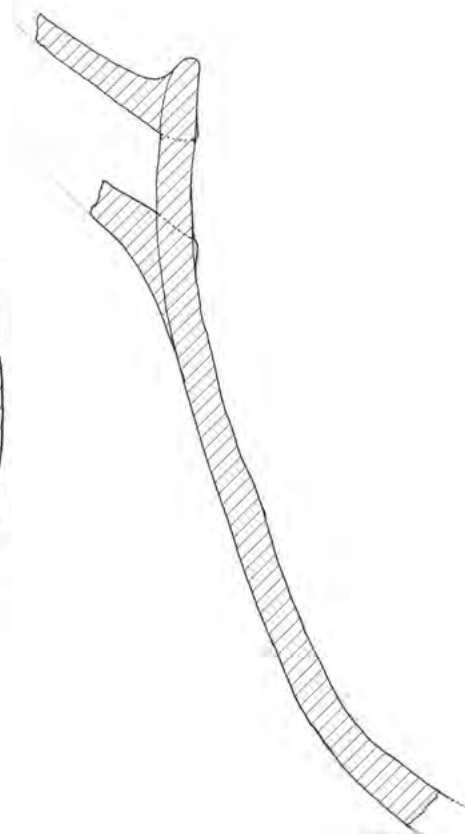
106.2. A2



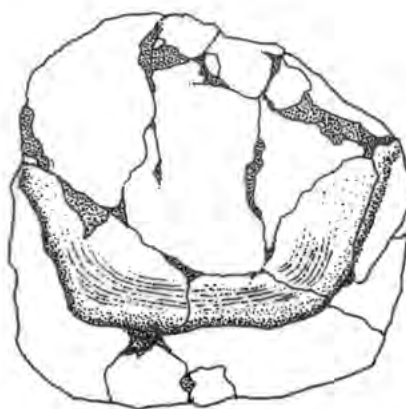
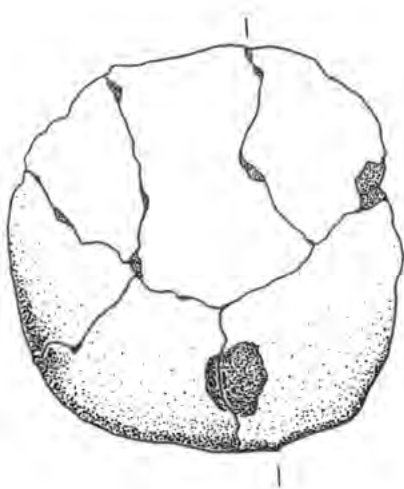
106.3. A4



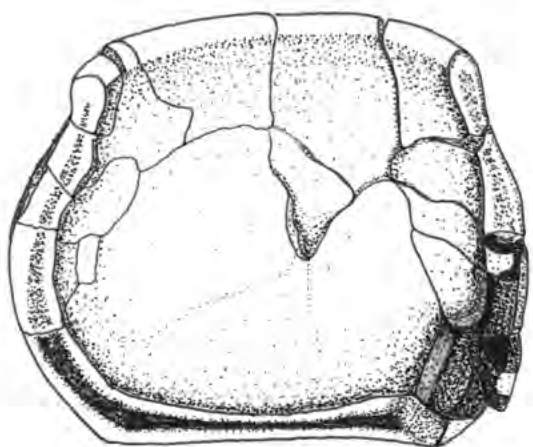
107.1. A3



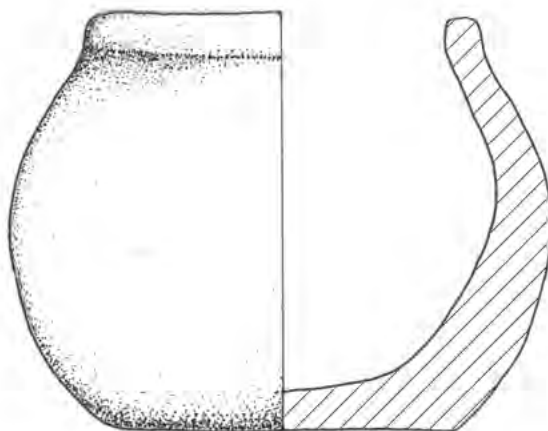
107.2. A5



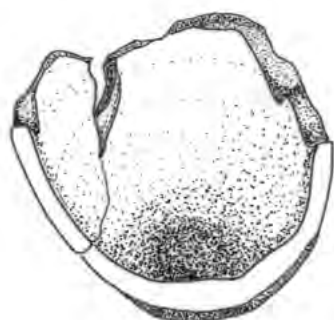
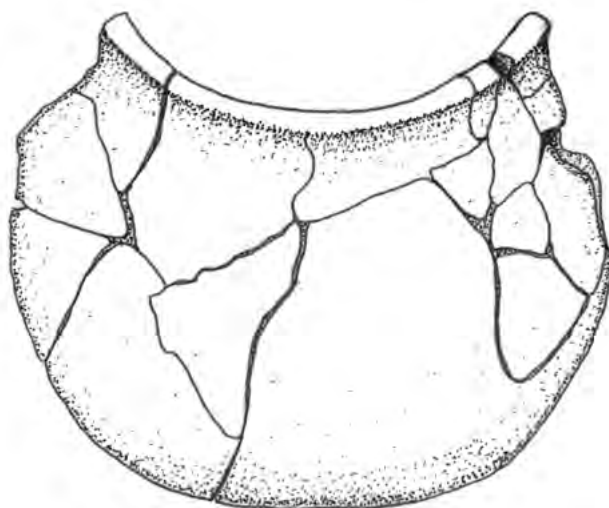
107.3. A6



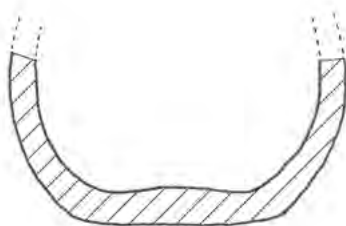
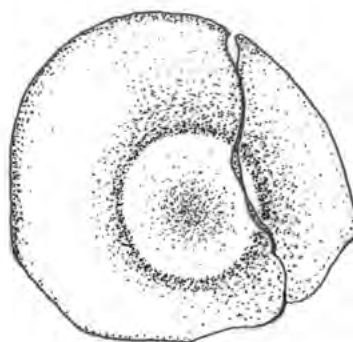
108.1. A8

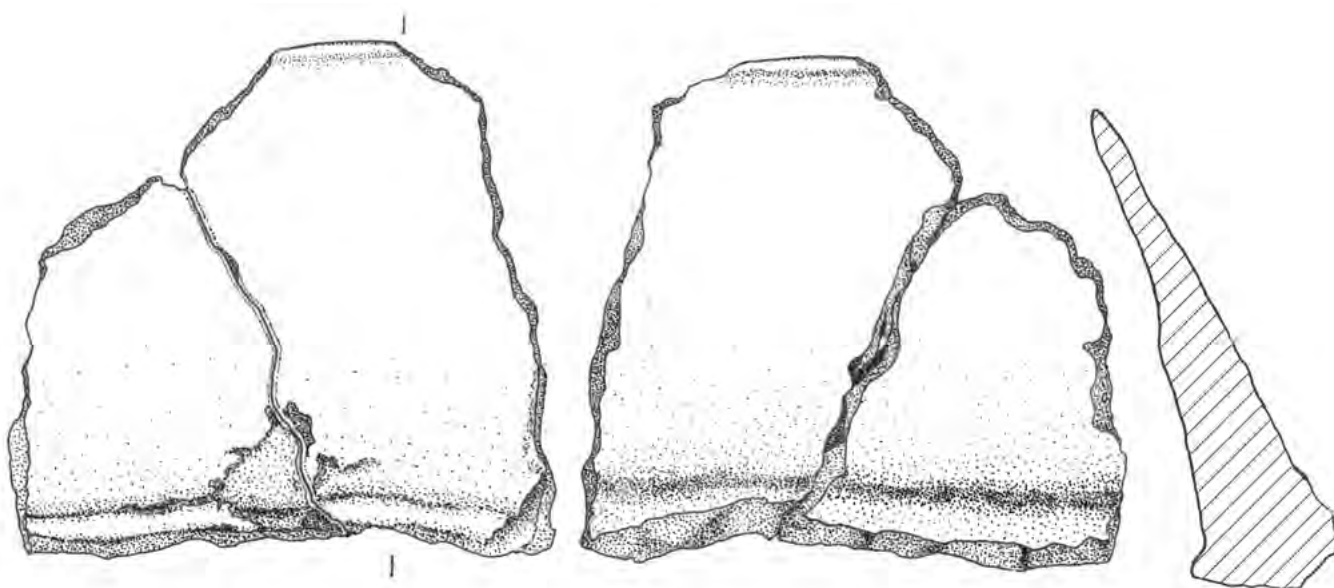


108.2. A8

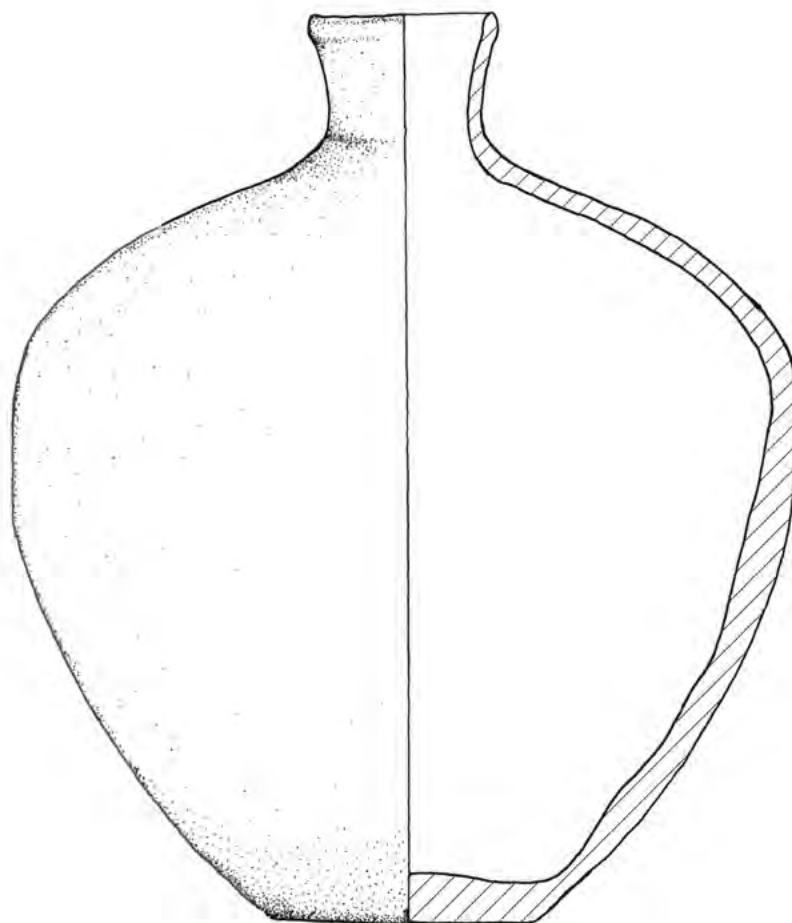


108.3. A7

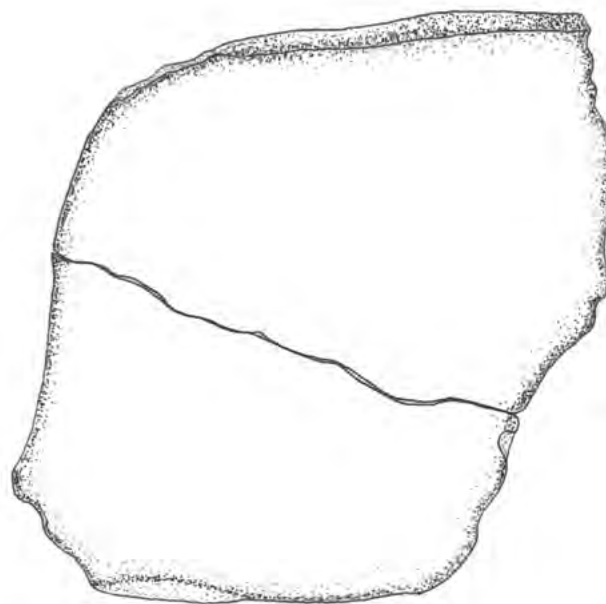
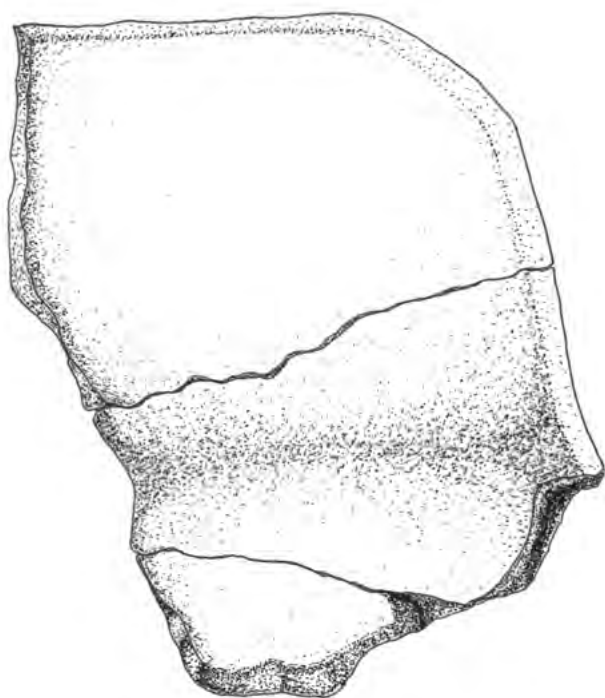




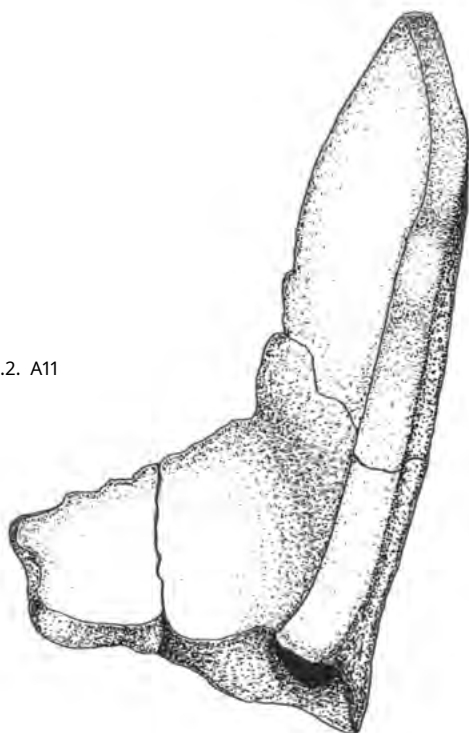
109.1. A9



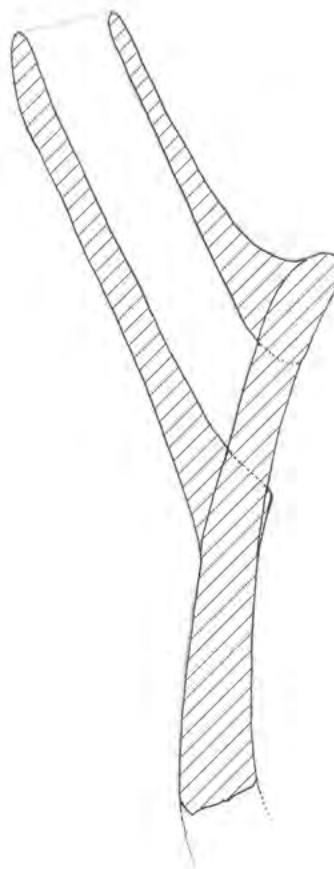
109.2. A10



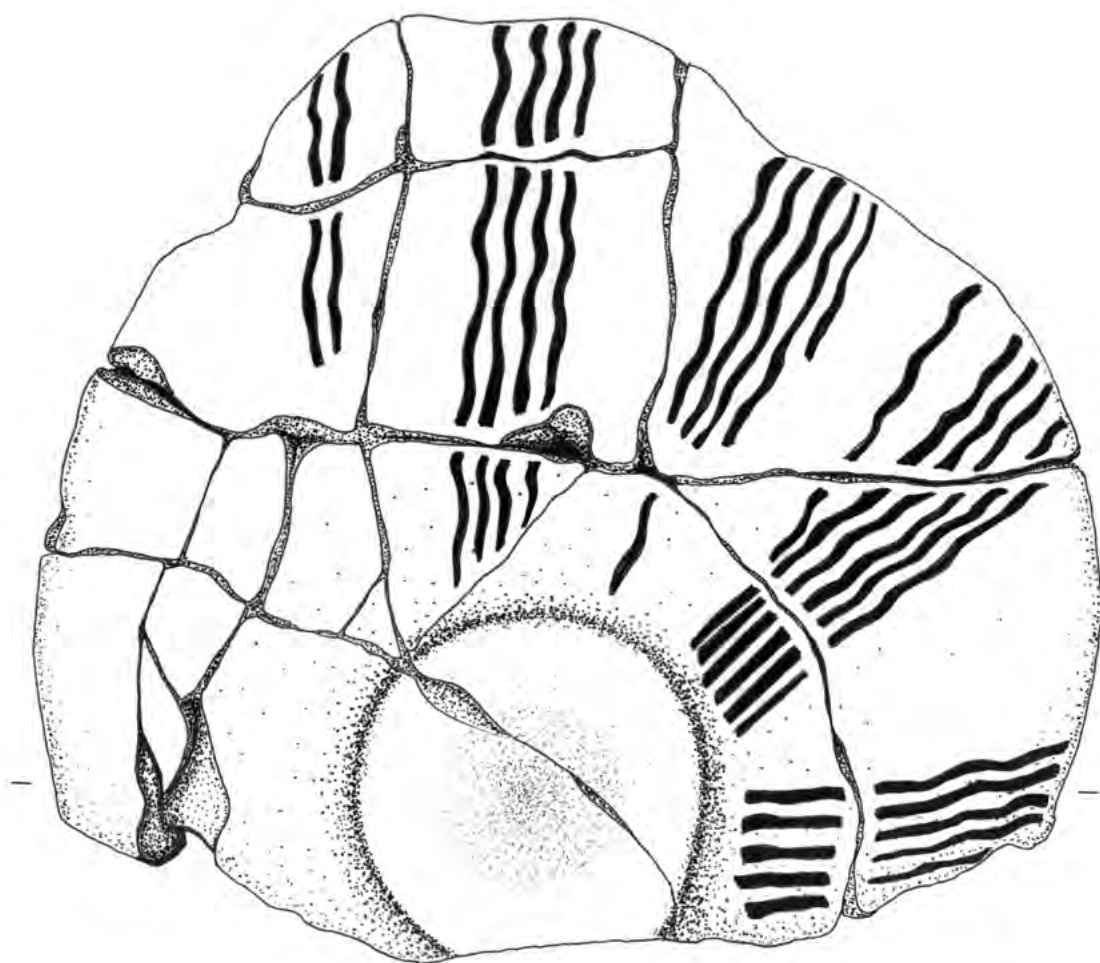
110.1. A11



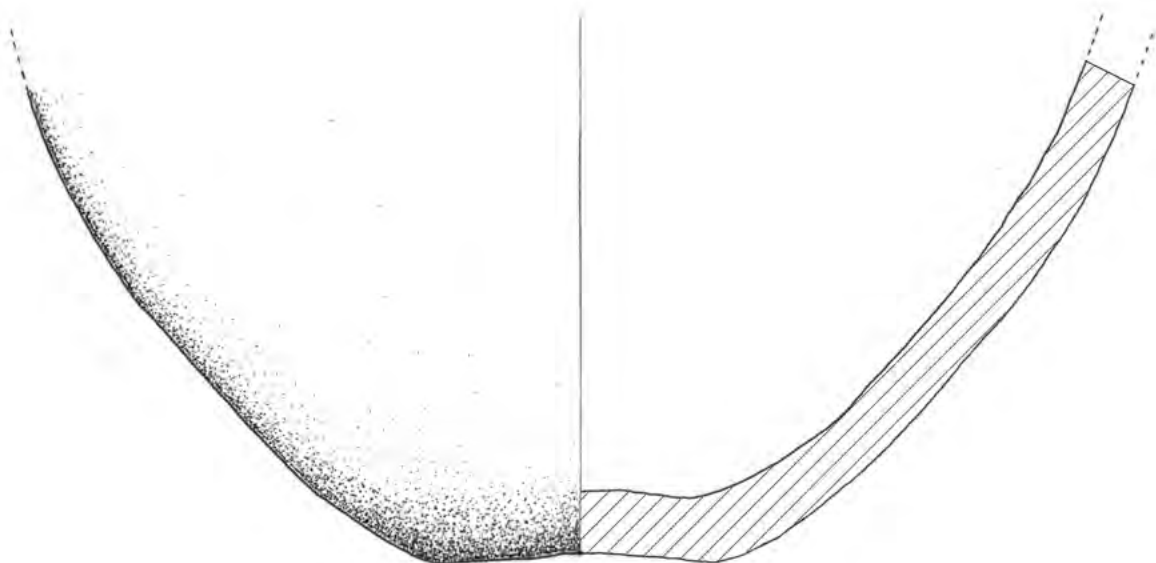
110.2. A11



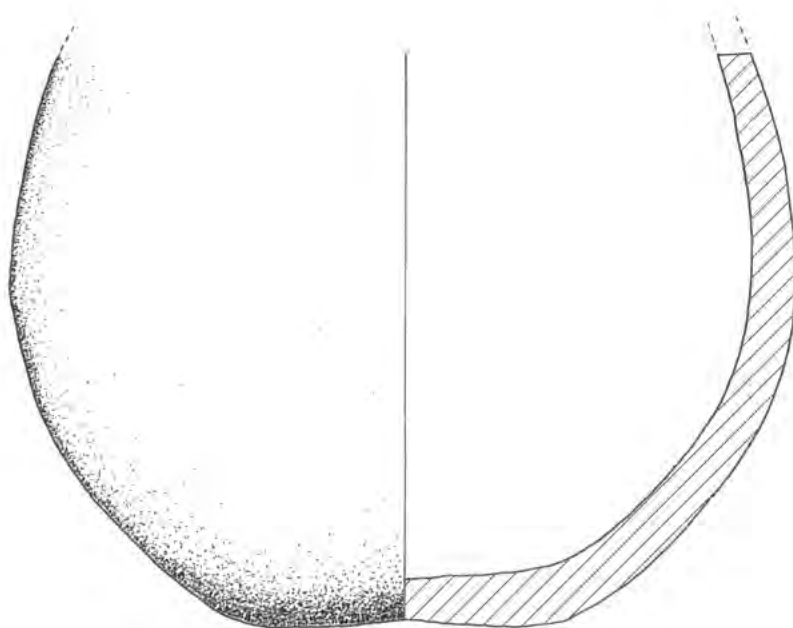
110.3. A12



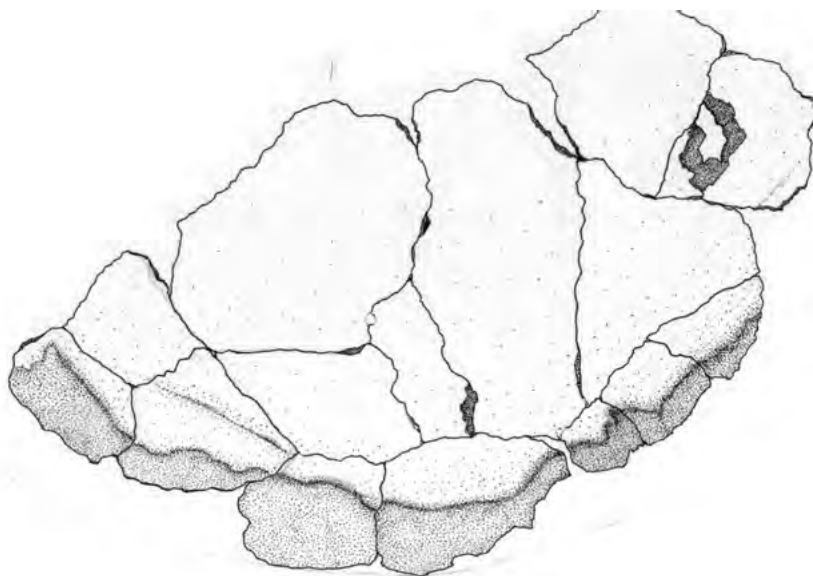
111.1. A13



111.2. A13



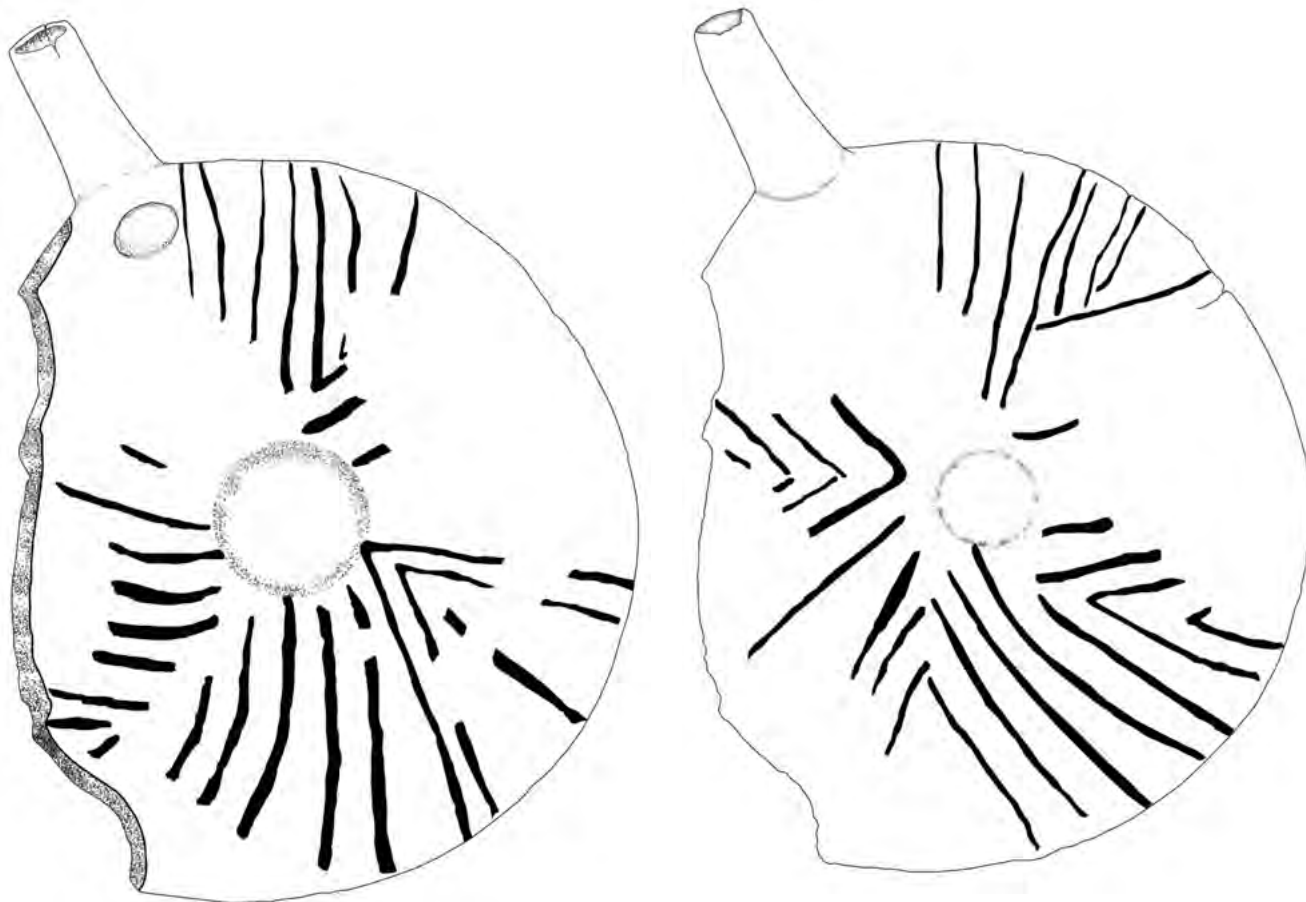
112.1. A14



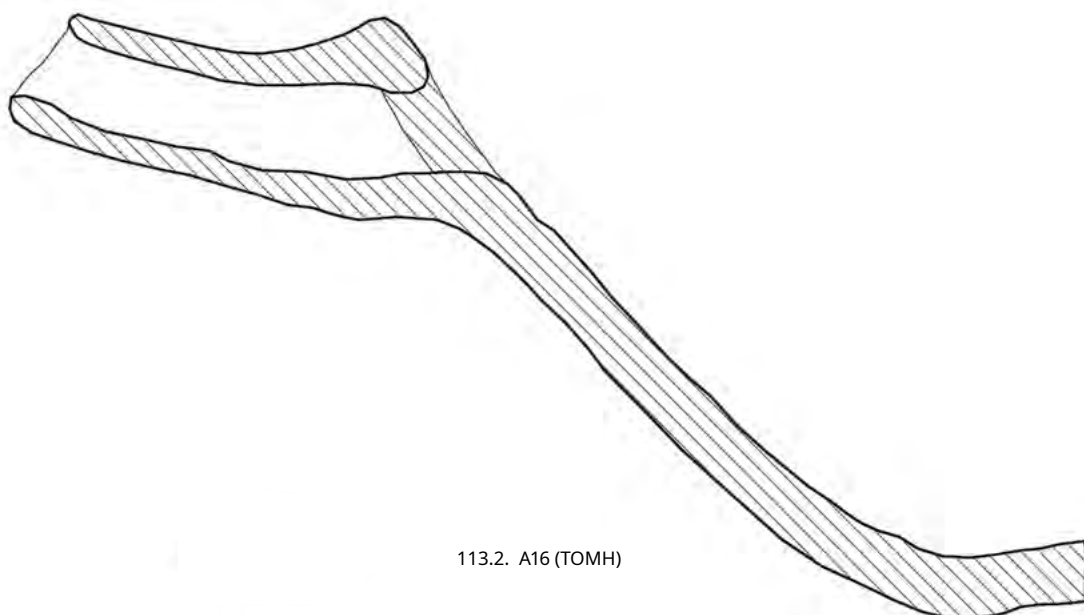
112.2. A15



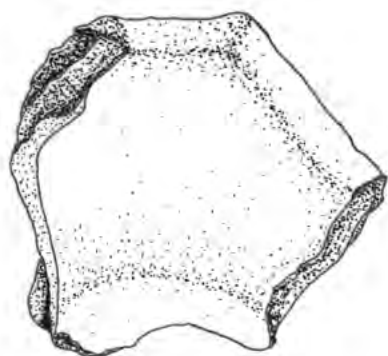
112.3. A15



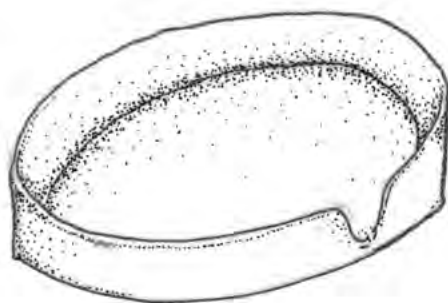
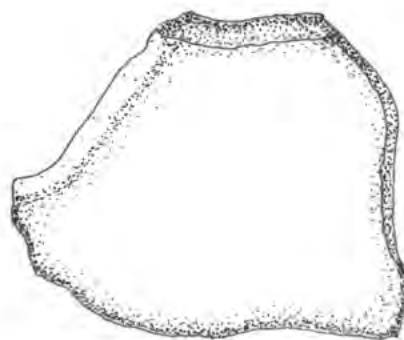
113.1. A16



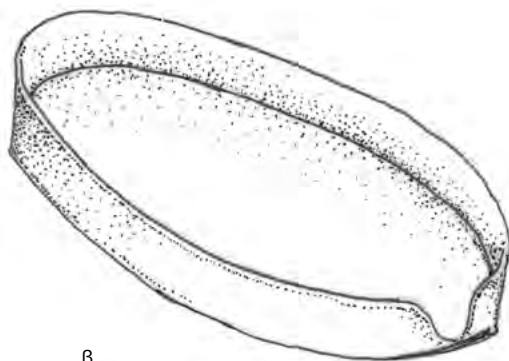
113.2. A16 (TOMH)



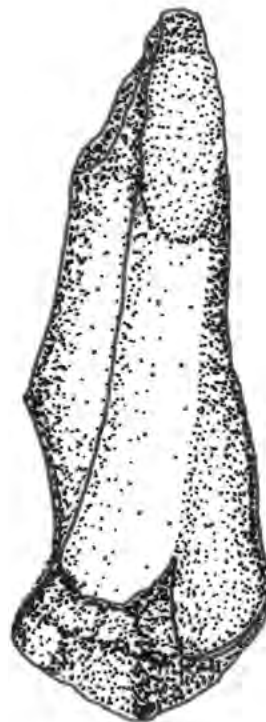
114.1. A17



α

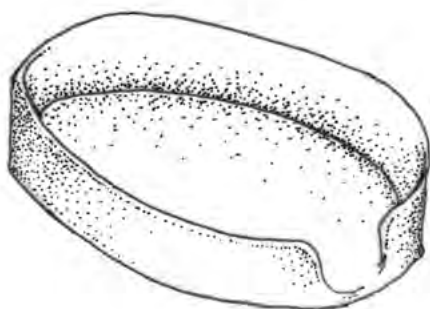


β

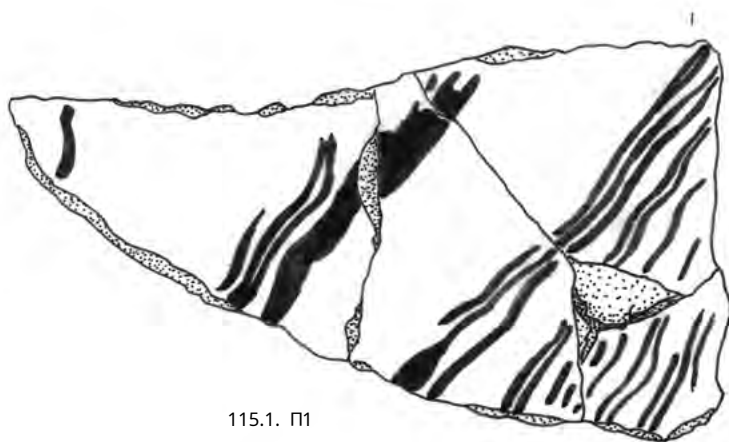


114.2. A17

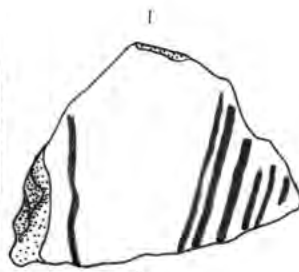
114.3α-γ. ΑΠΟΚΑΤΑΣΤΑΣΗ ΑΓΓΕΙΟΥ ΧΟΝΔΡΟΕΙΔΟΥΣ ΚΕΡΑΜΕΙΚΗΣ



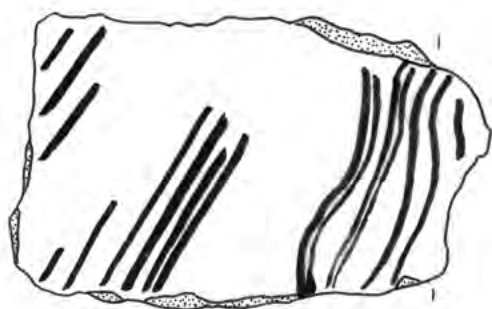
γ



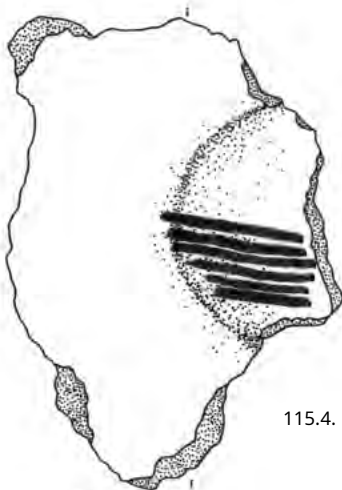
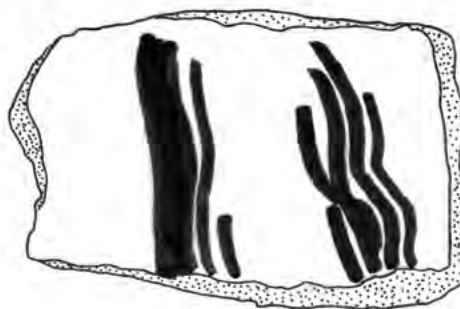
115.1. П1



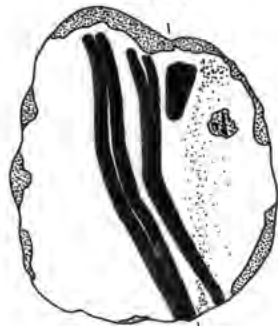
115.3. П3



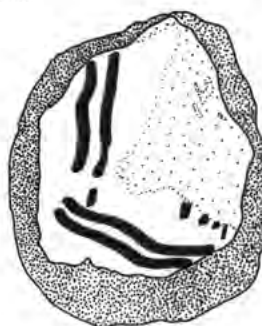
115.2. П2

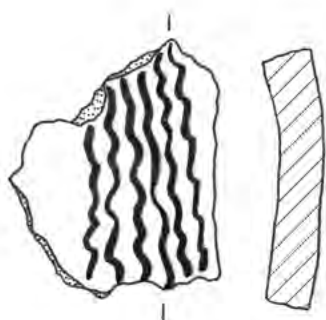


115.4. П11

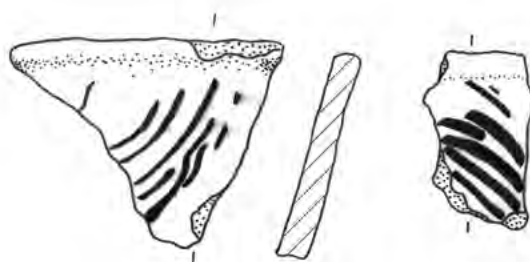


115.5. П12

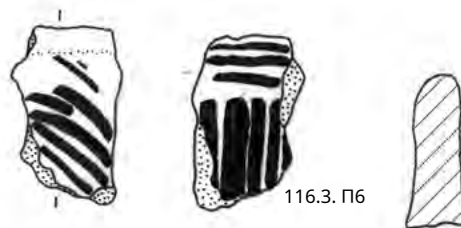




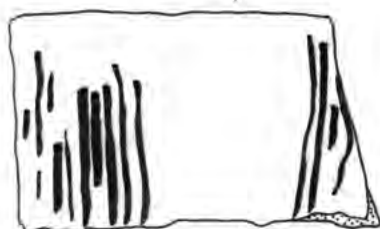
116.1. П4



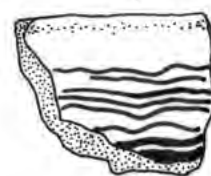
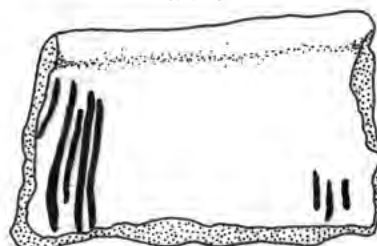
116.2. П5



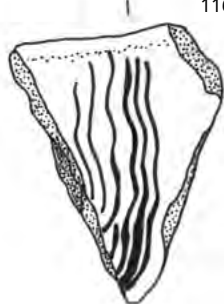
116.3. П6



116.4. П7



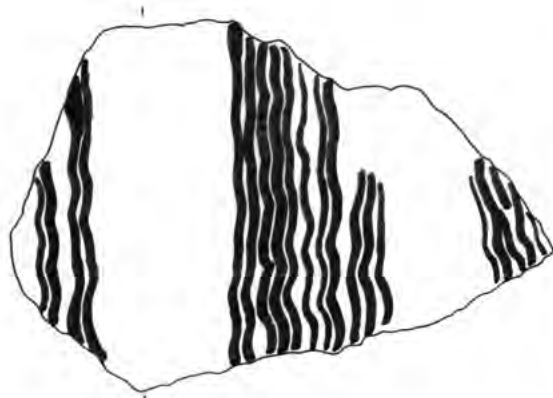
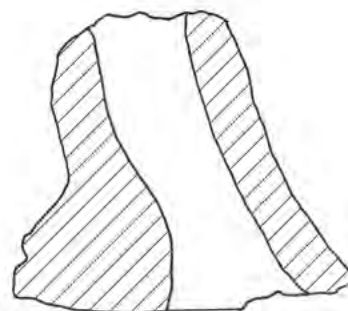
116.5. П8



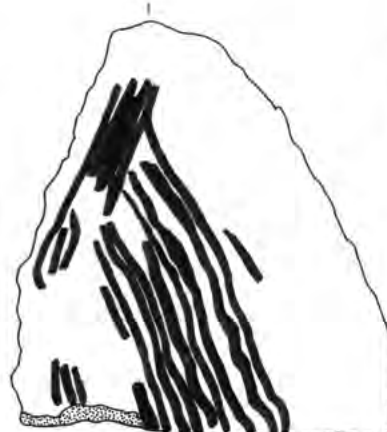
116.6. П9



116.7. П10



116.8. П13



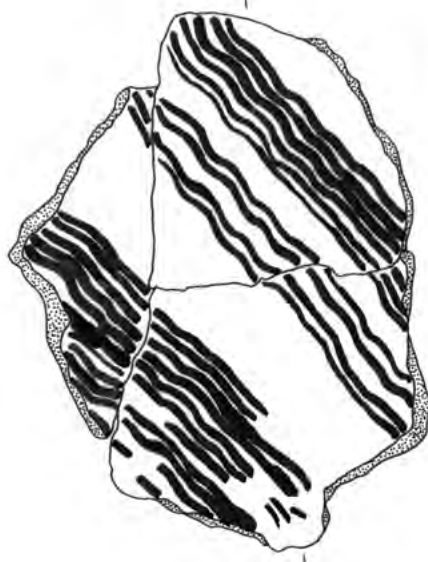
116.9. П14



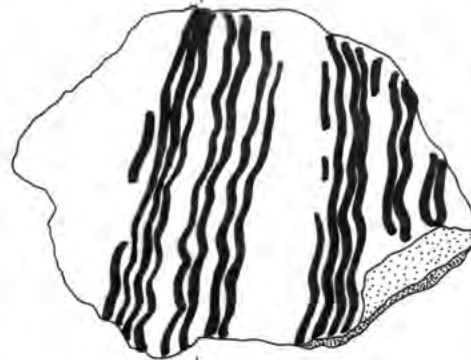
117.1. Π15



117.2. Π16



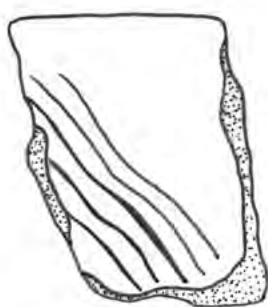
117.3. Π17



117.4. Π18



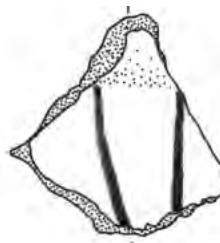
117.5. Π19



117.6. Π20

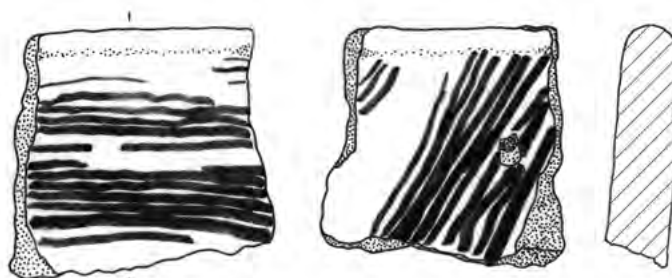


117.7. Π22

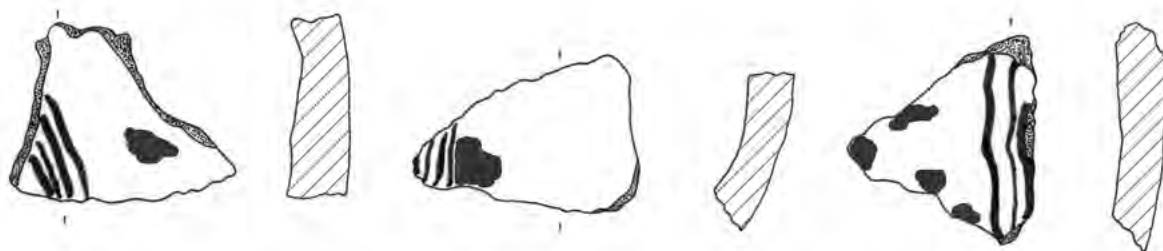


117.8. Π21





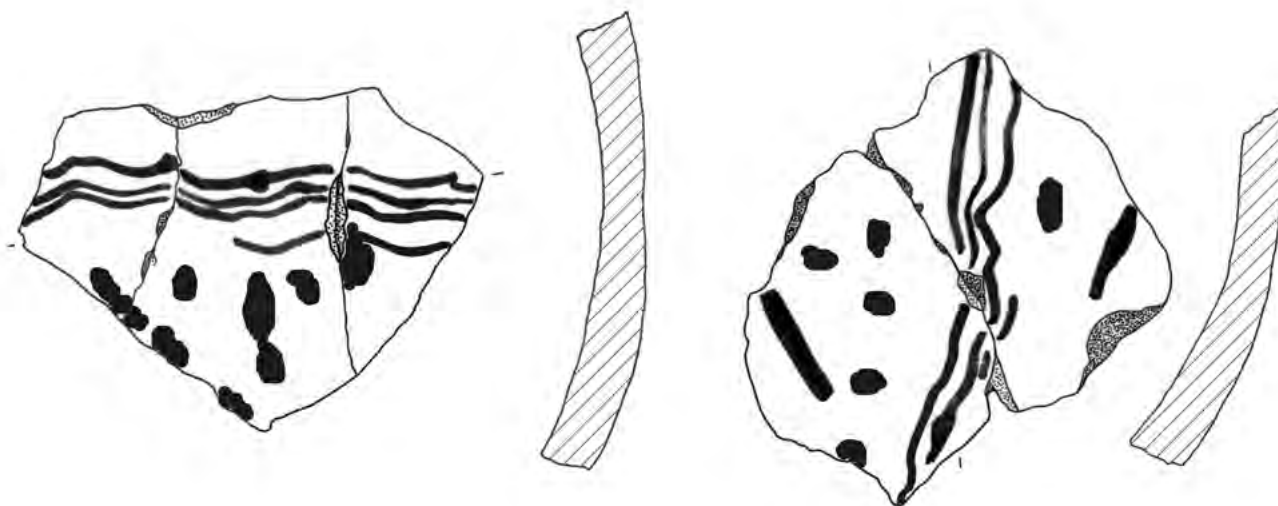
118.1. П23



118.3. П25

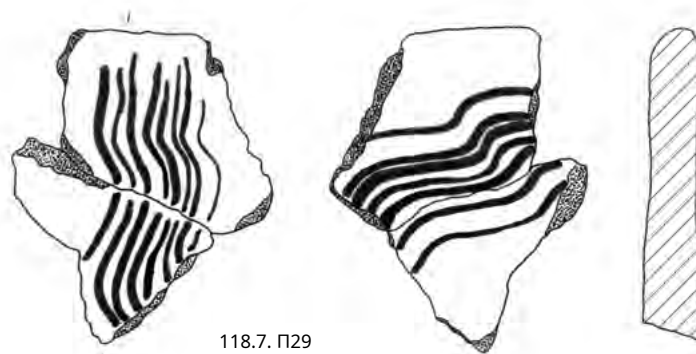
118.4. П26

118.5. П27

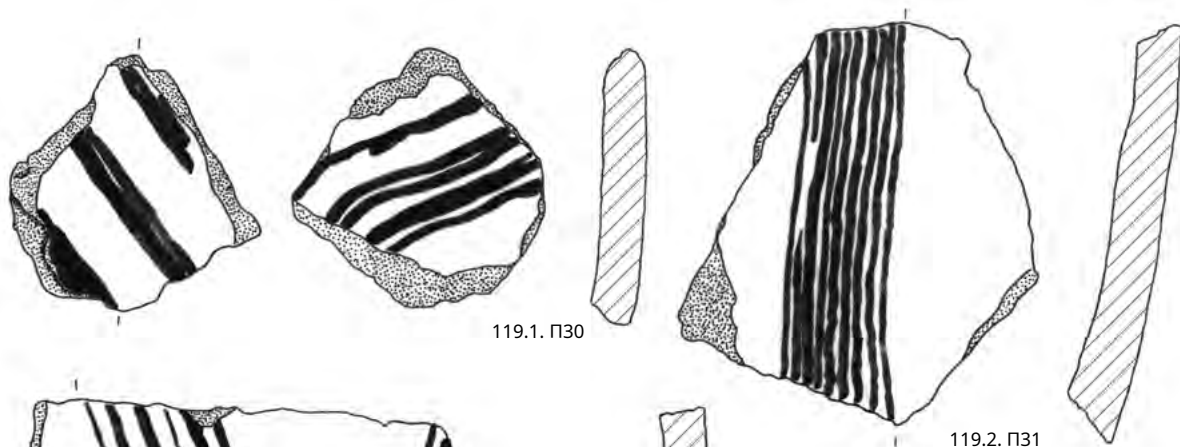


118.2. П24

118.6. П28



118.7. П29

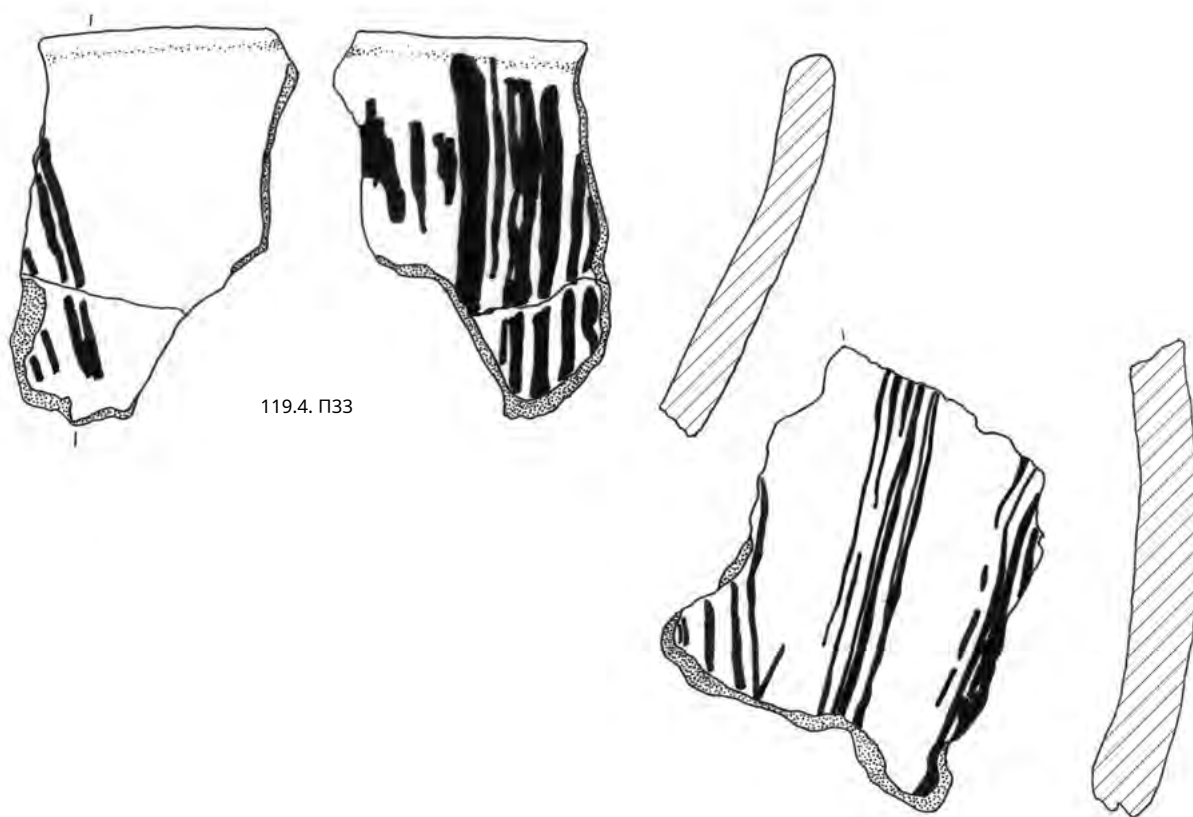


119.1. П30

119.2. П31

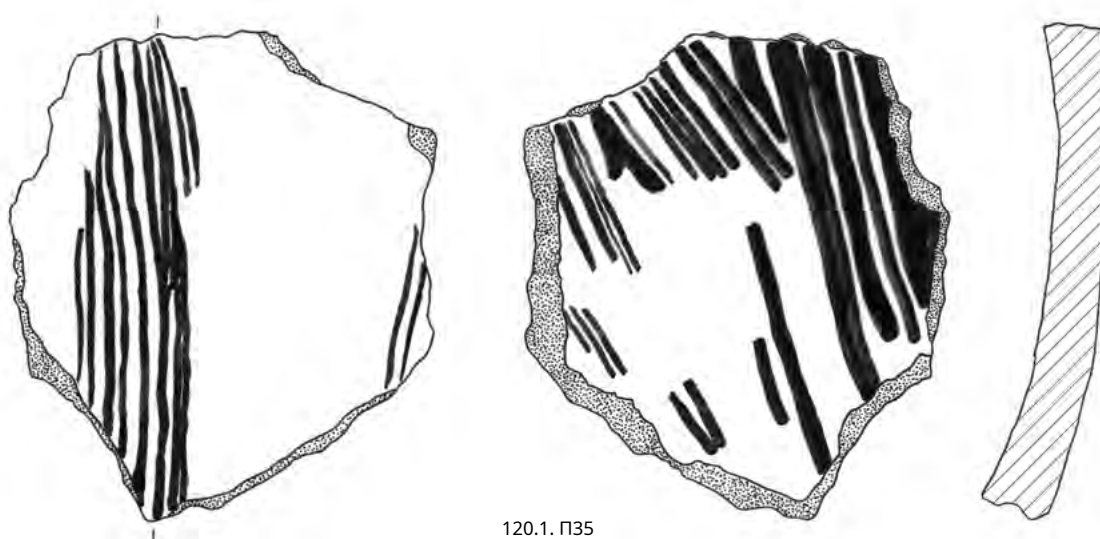


119.3. П32

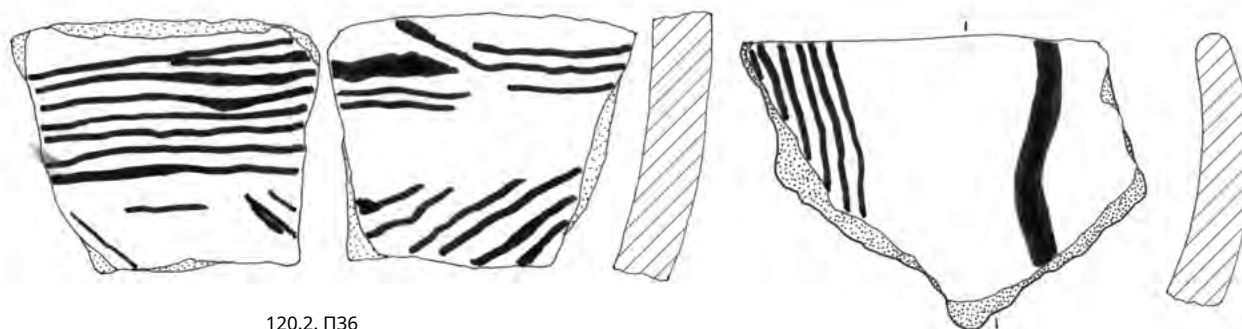


119.4. П33

119.5. П34

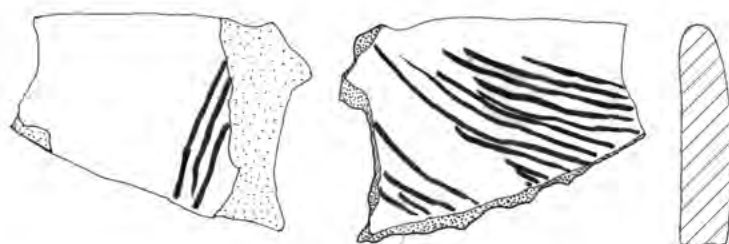


120.1. Π35

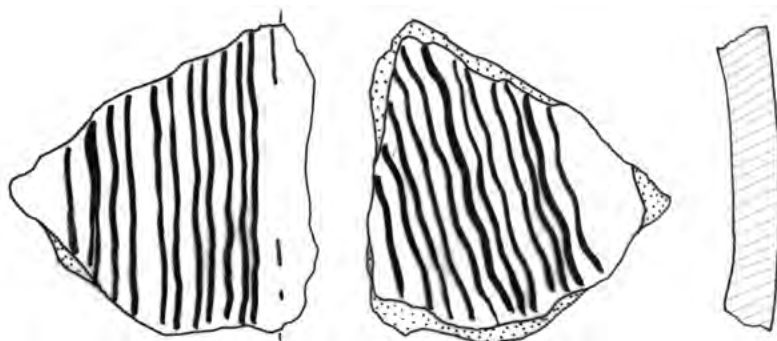


120.2. Π36

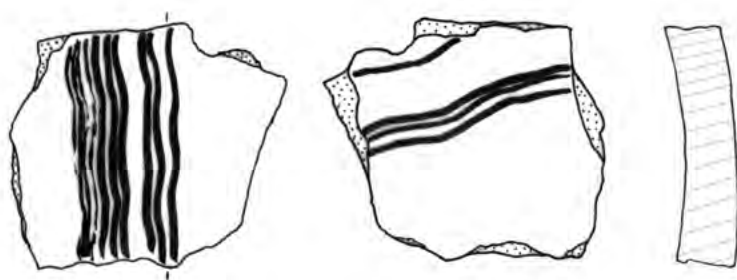
120.3. Π40



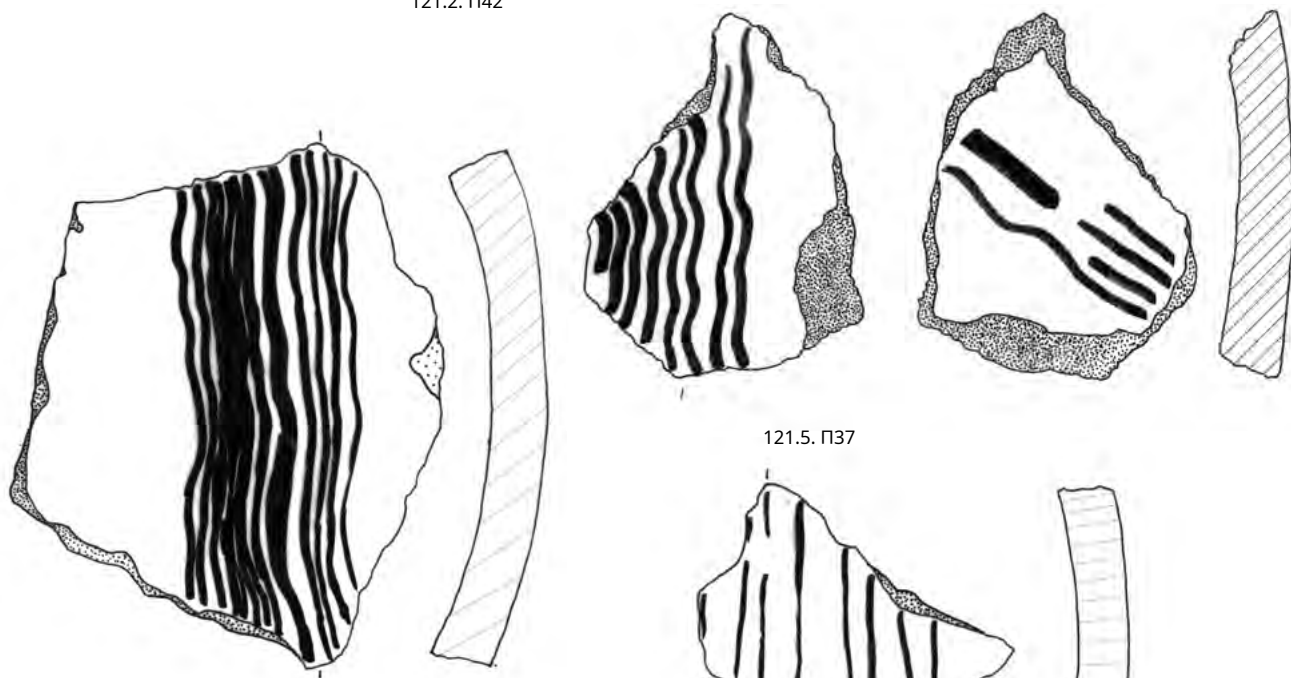
120.4. Π41



121.1. Π38

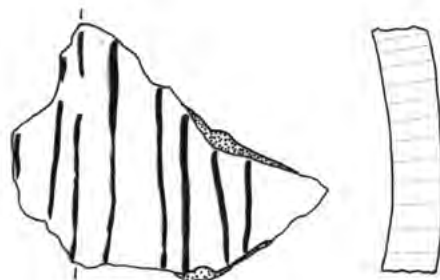


121.2. Π42

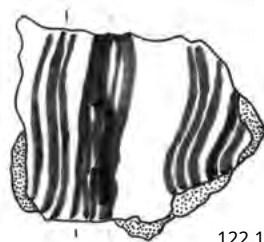


121.5. Π37

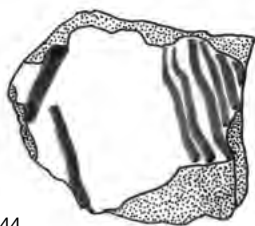
121.3. Π43



121.4. Π39



122.1. П44



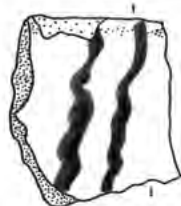
122.2. П45



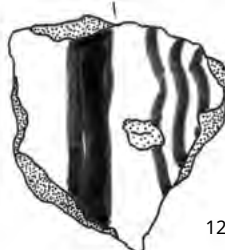
122.3. П46



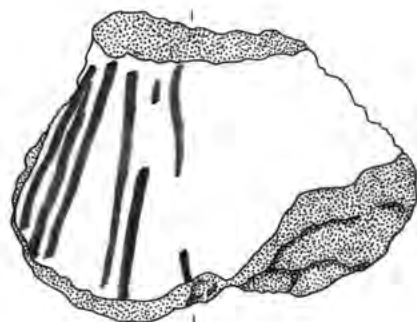
122.4. П47



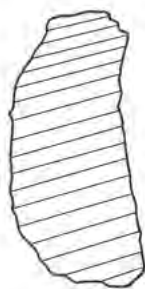
122.5. П48



122.6. П49

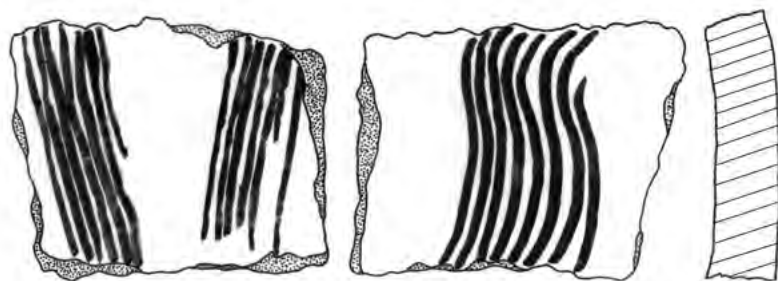


122.7. П50

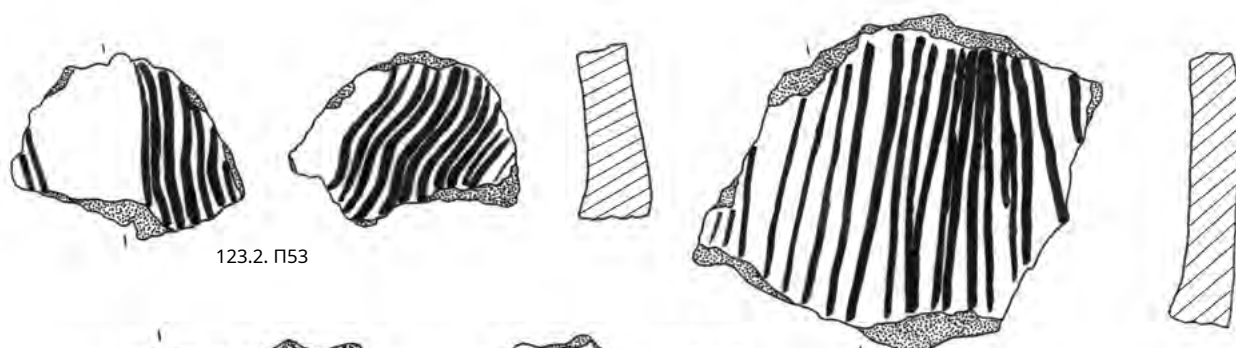


122.8. П51



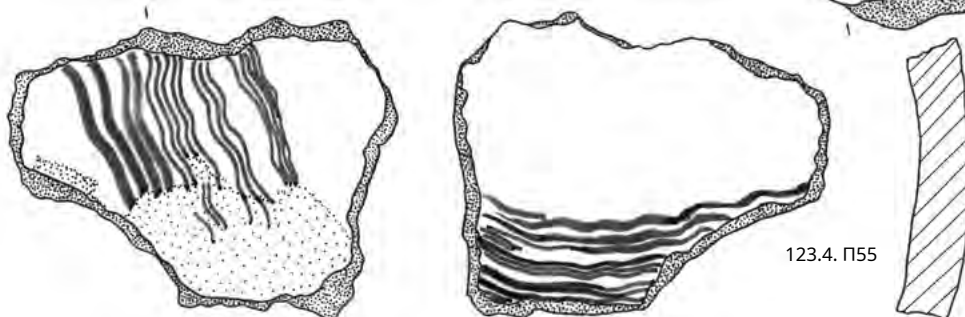


123.1. Π52

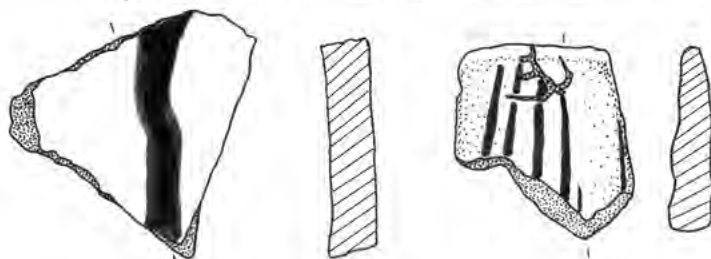


123.2. Π53

123.3. Π54

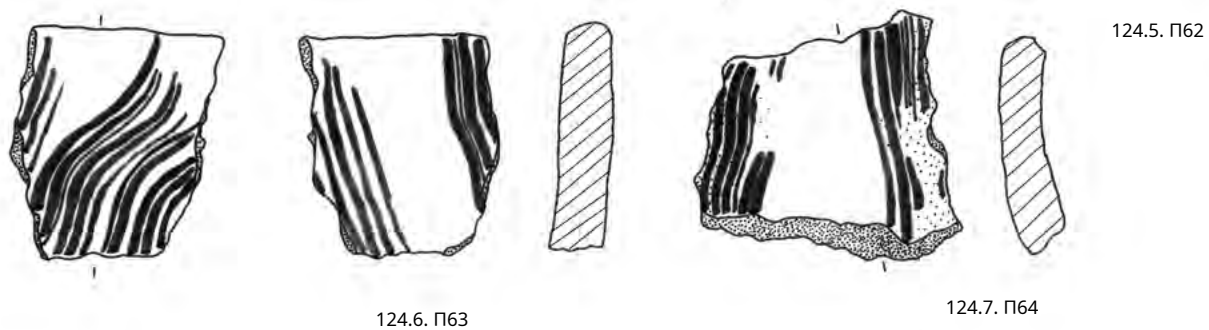
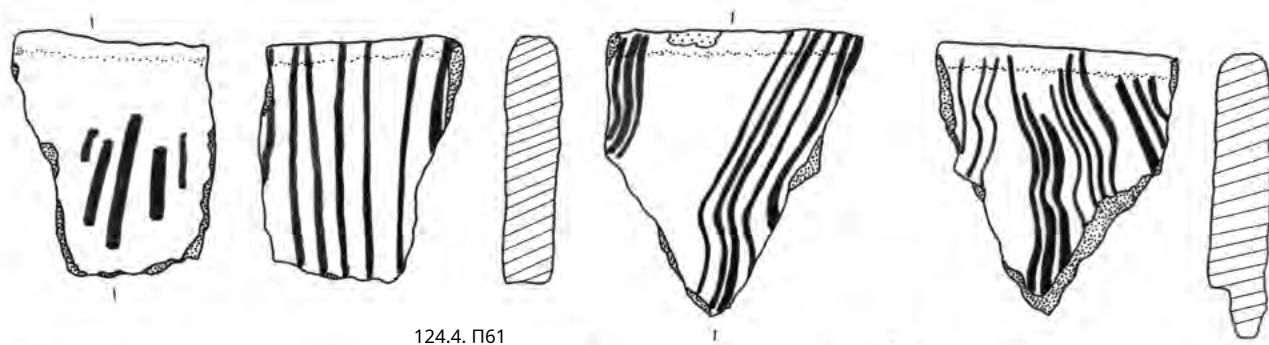
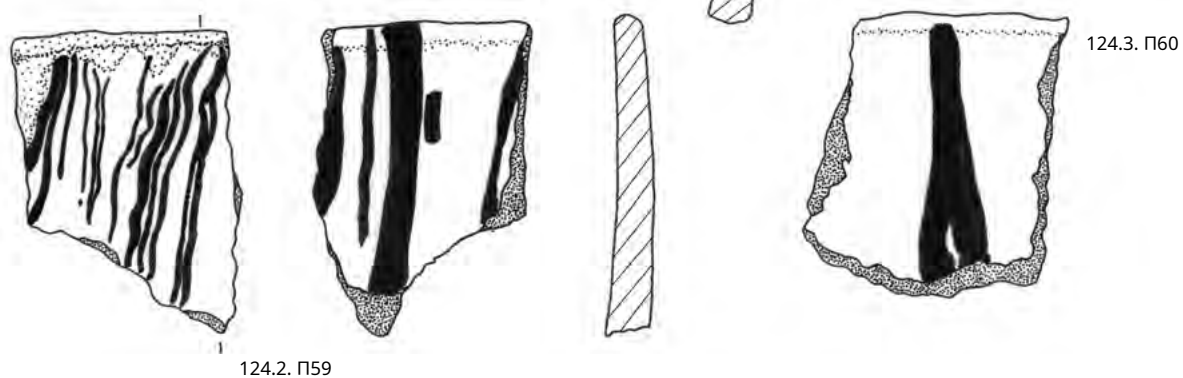
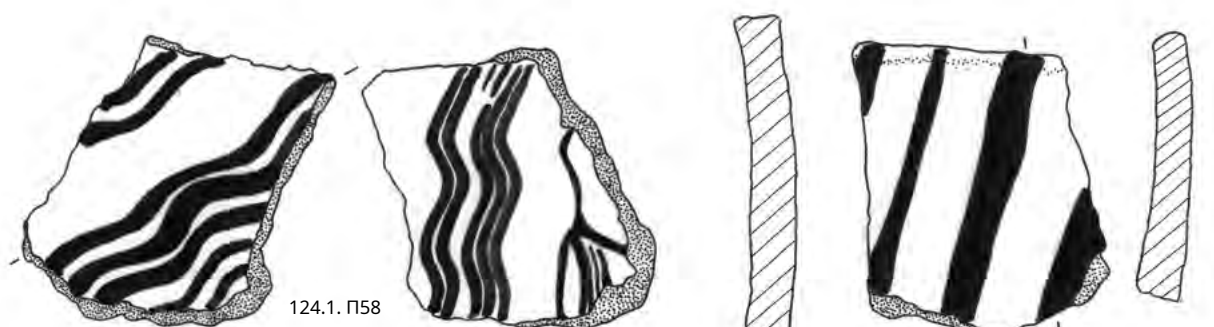


123.4. Π55



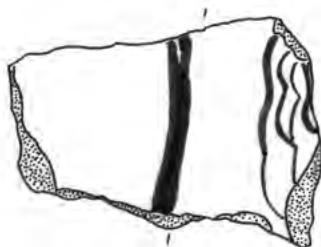
123.5. Π56

123.6. Π57





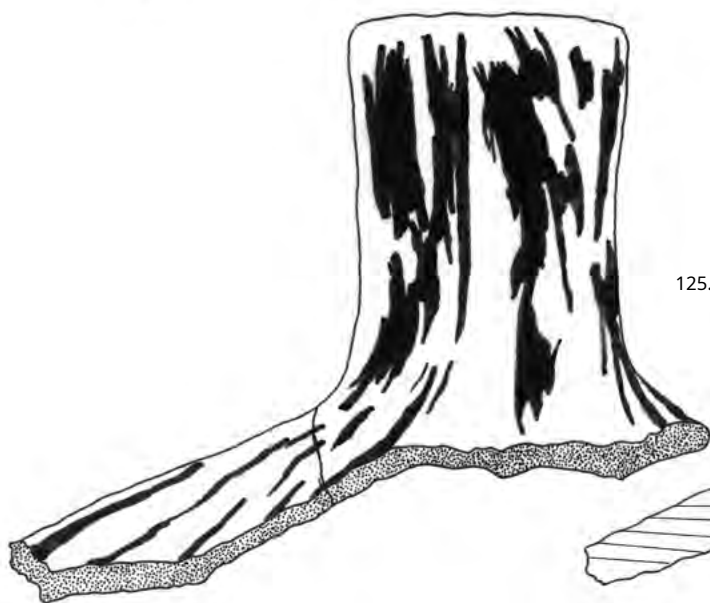
125.1. Π65



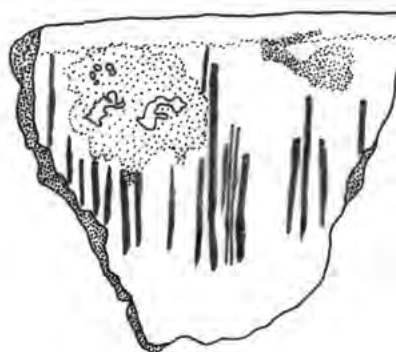
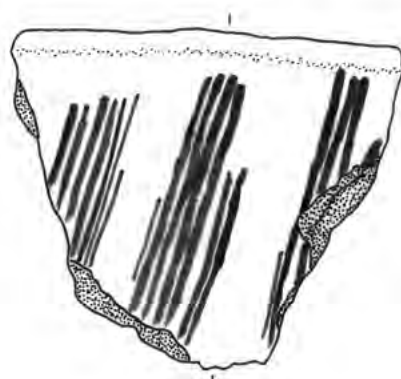
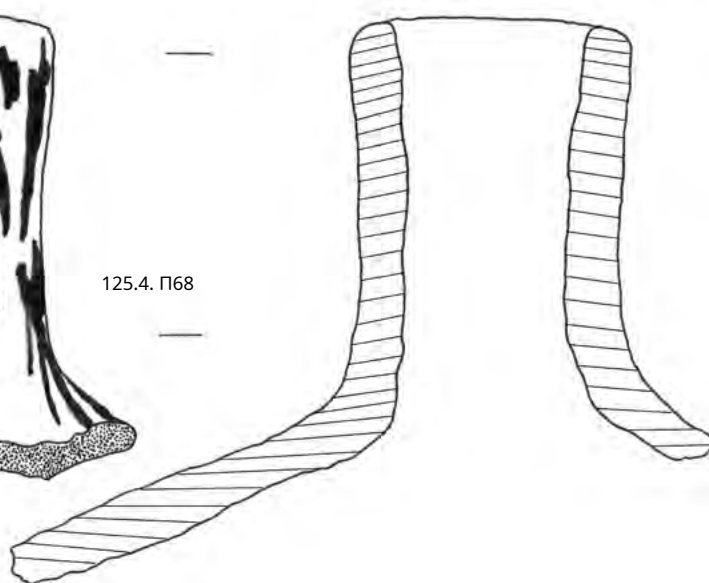
125.2. Π66



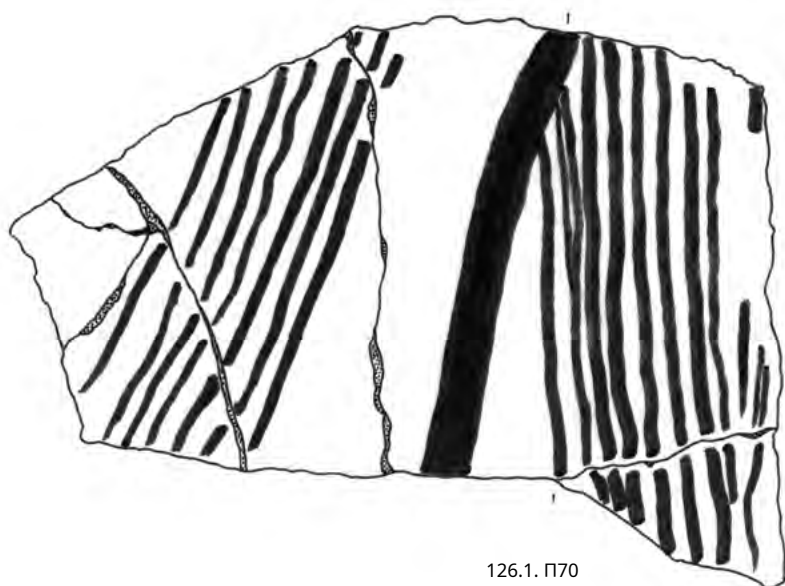
125.3. Π67



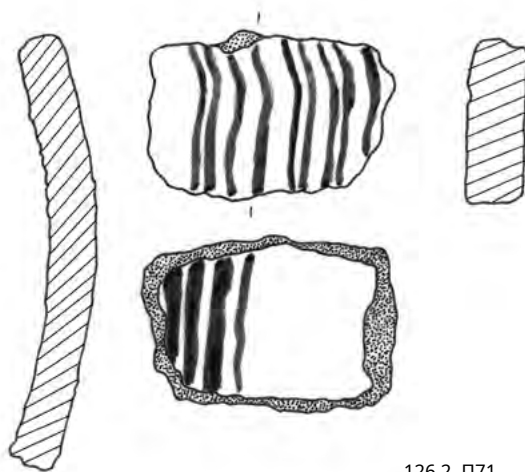
125.4. Π68



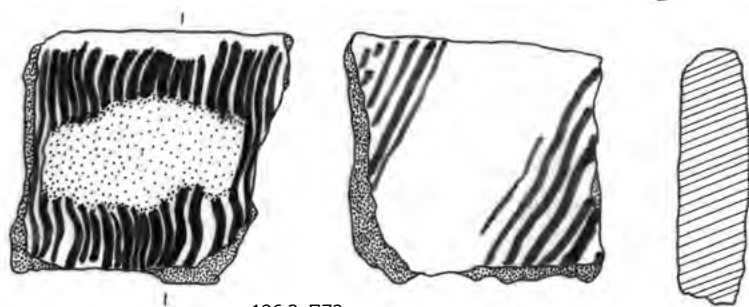
125.5. Π69



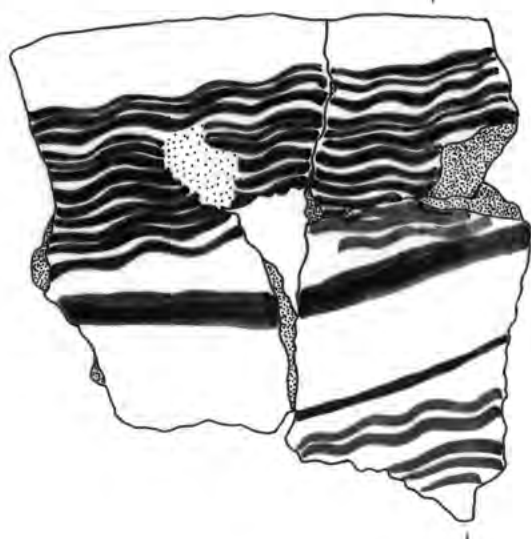
126.1. П70



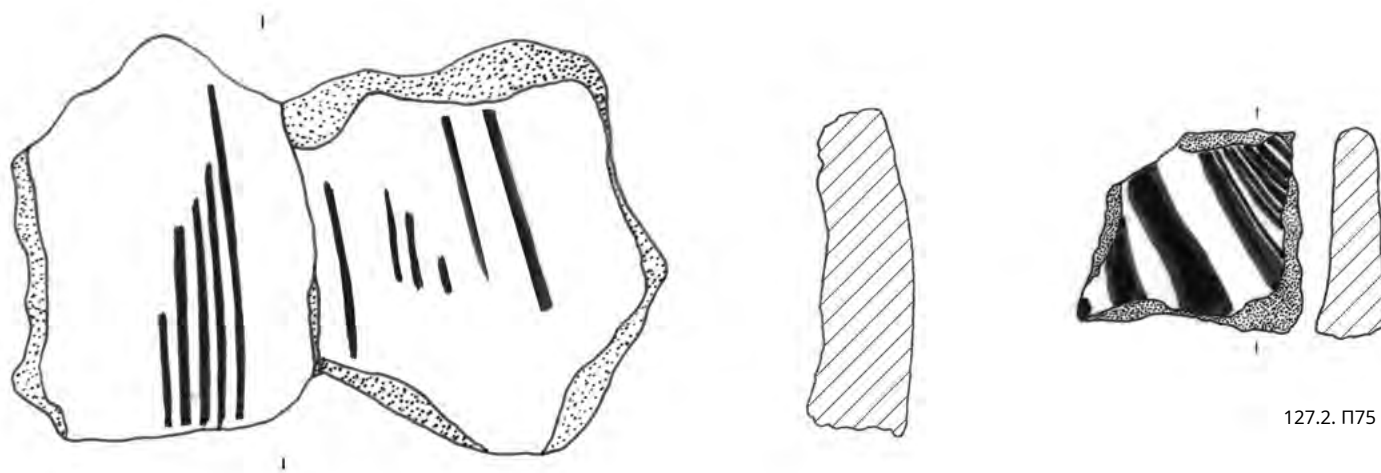
126.2. П71



126.3. П72

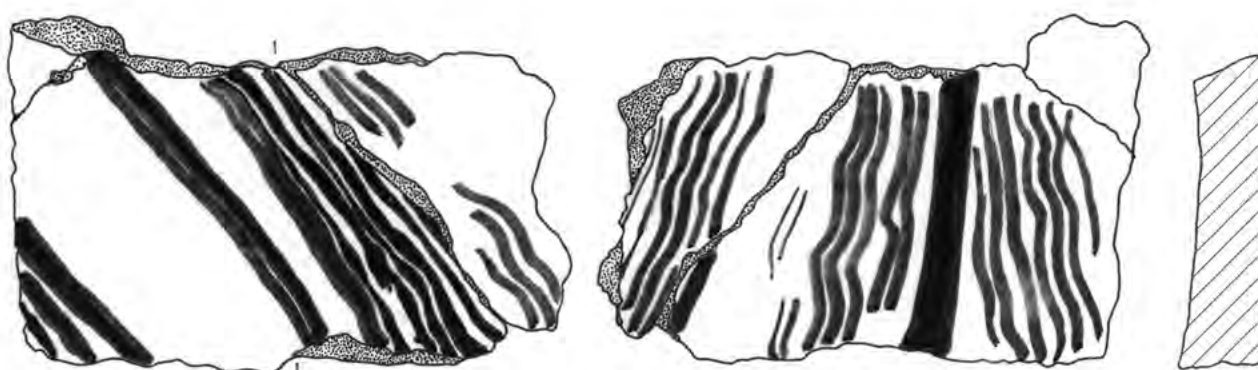


126.4. П73

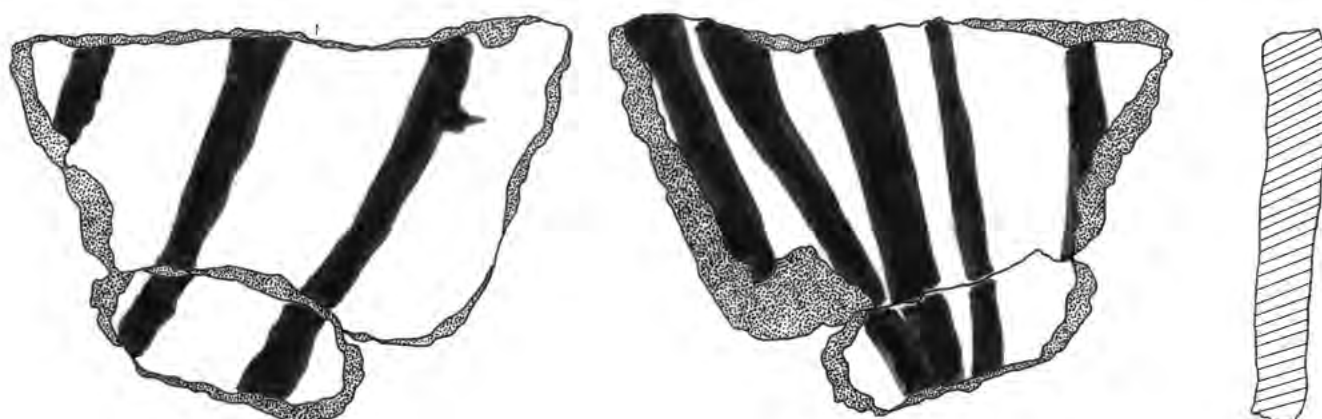


127.1. Π74

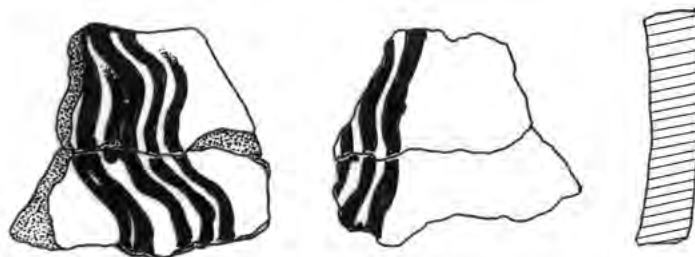
127.2. Π75



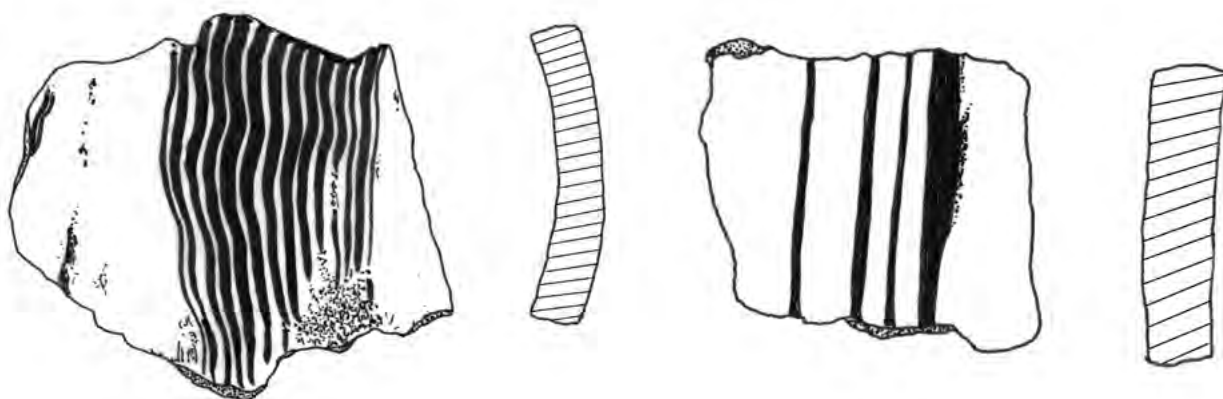
127.3. Π76



127.4. Π77

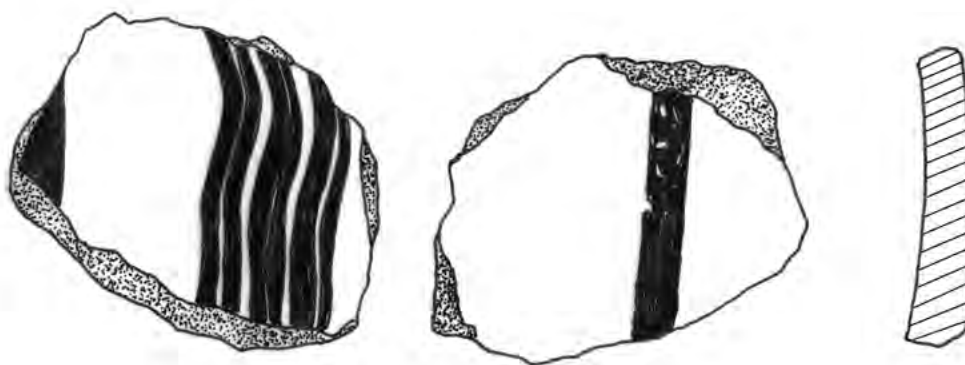


128.2. П79

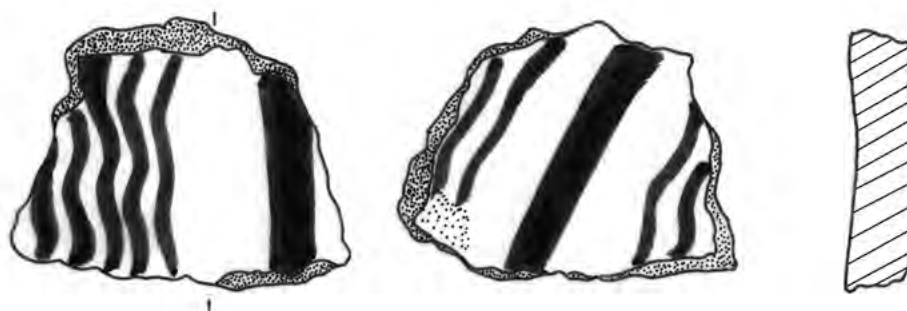


128.1. П78

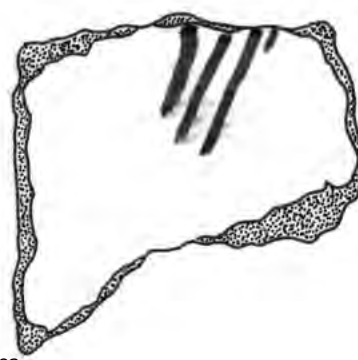
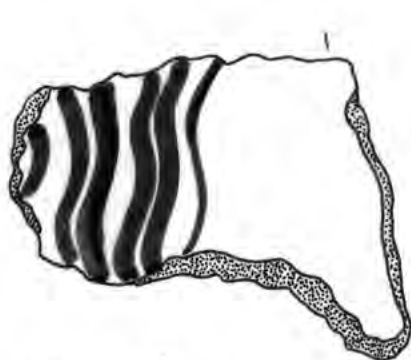
128.3. П81



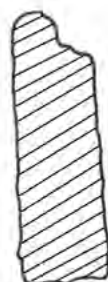
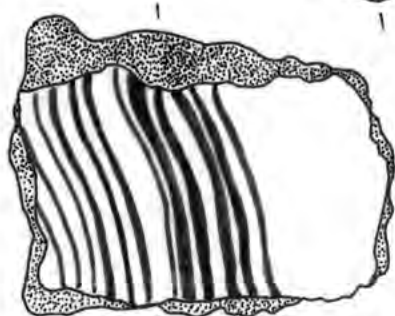
128.4. П80



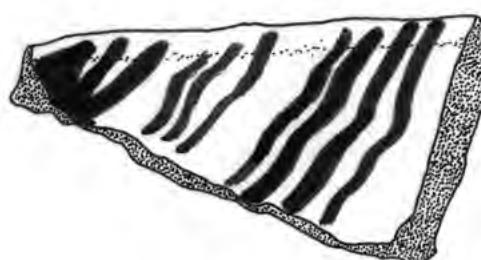
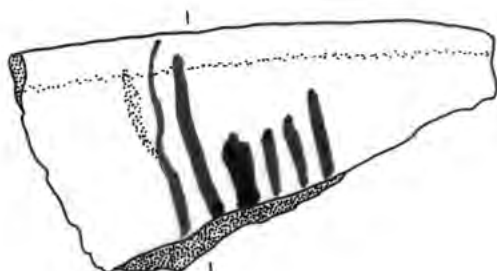
128.5. П82



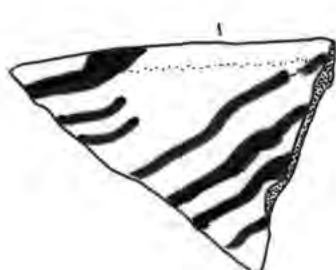
129.1. П83



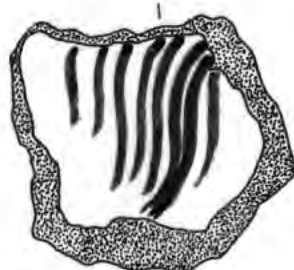
129.2. П84



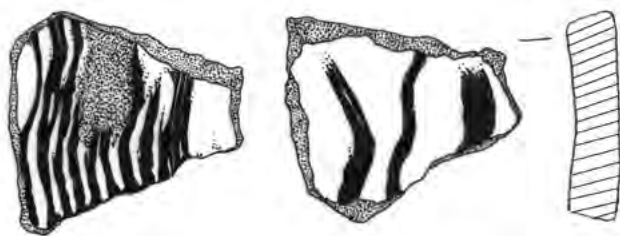
129.3. П85



129.4. П86



129.5. П87



130.1. Π88



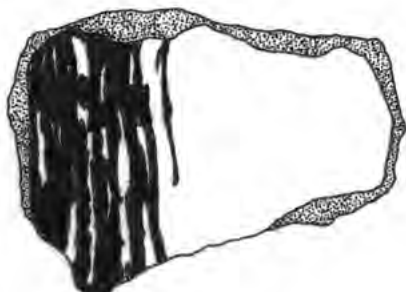
130.3. Π90



130.2. Π89

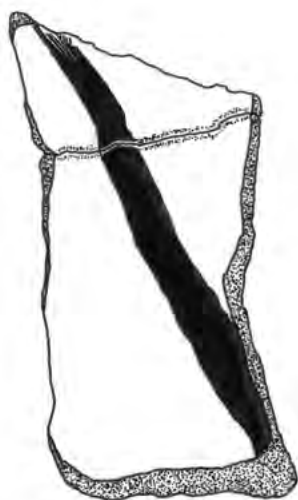


130.4. Π91

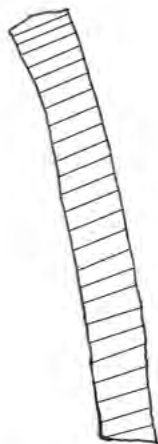


130.5. Π92





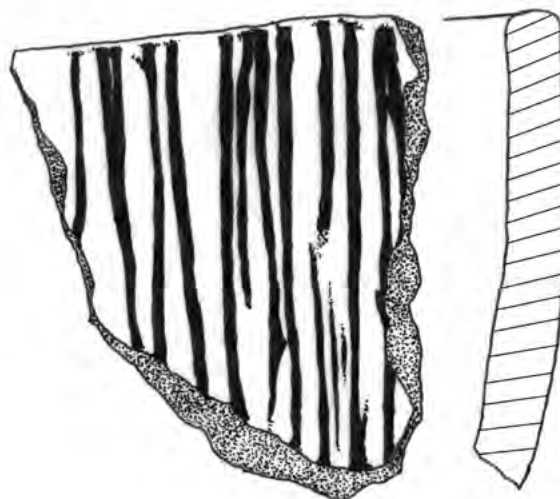
131.2. П94



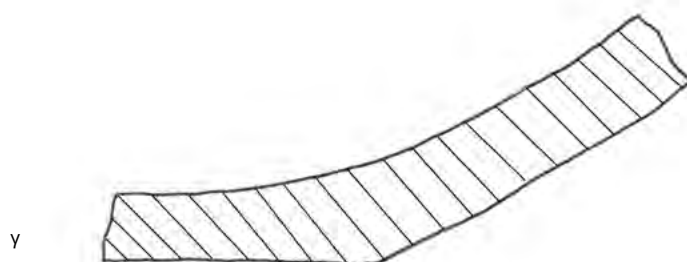
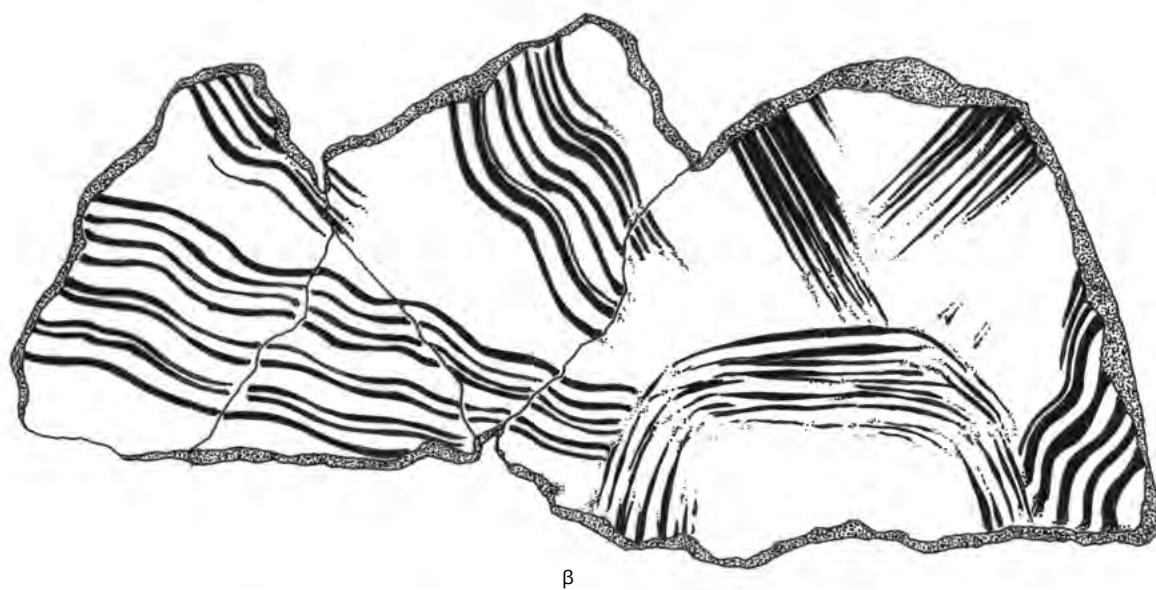
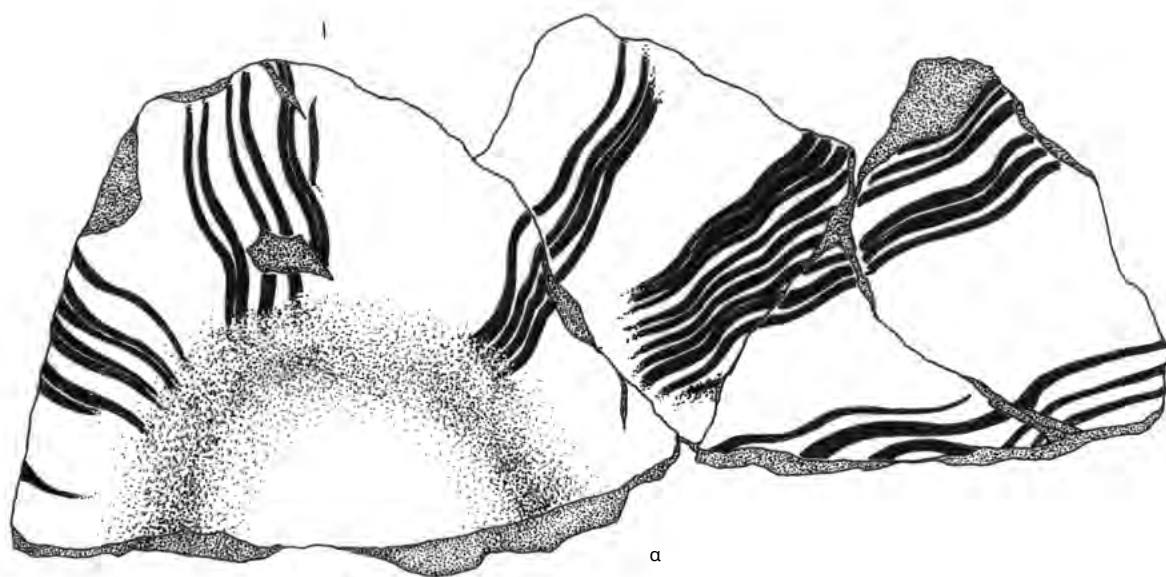
131.3. П95



131.1. П93



131.4. П96

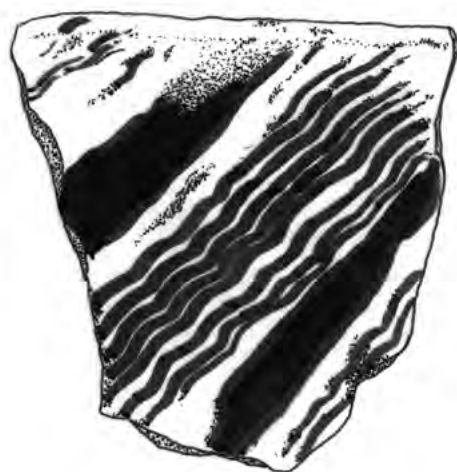




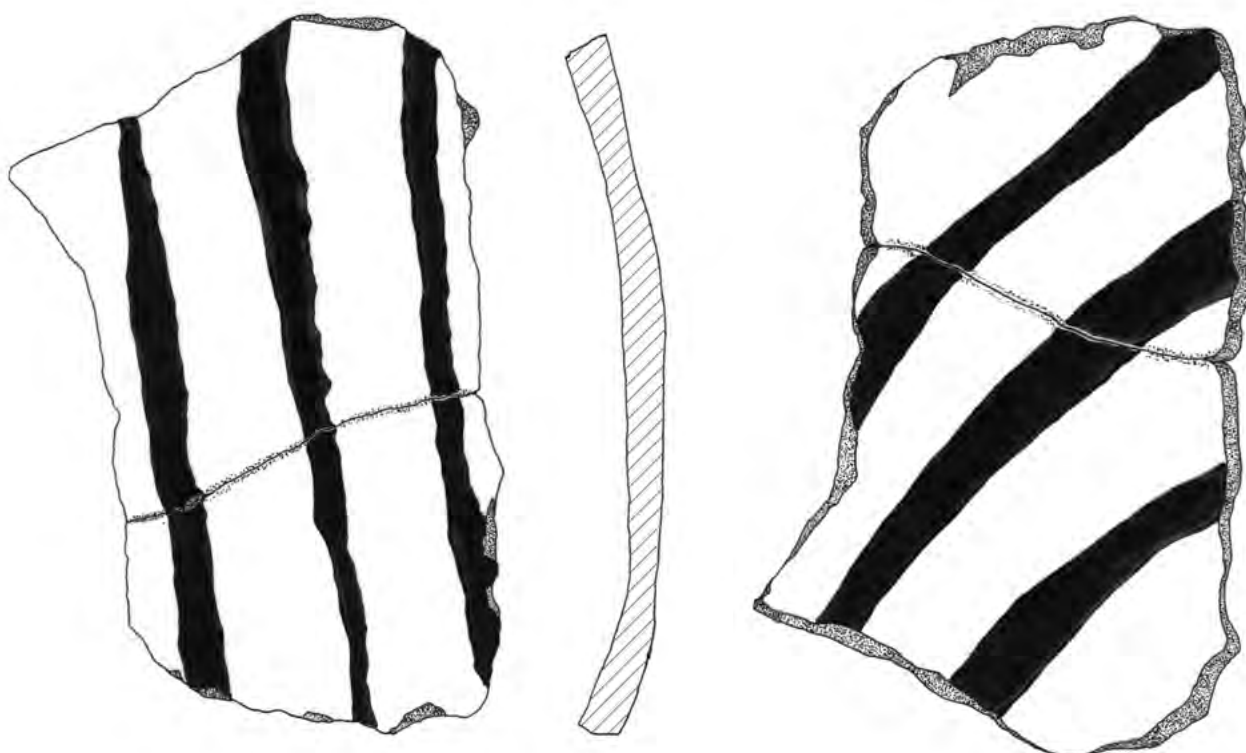
133.1. Π98



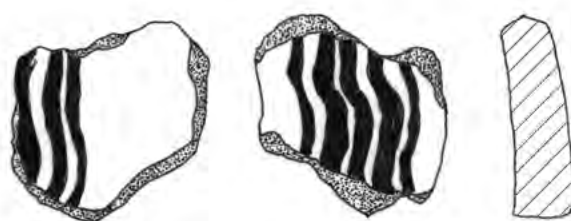
133.2. Π99



133.3. Π100



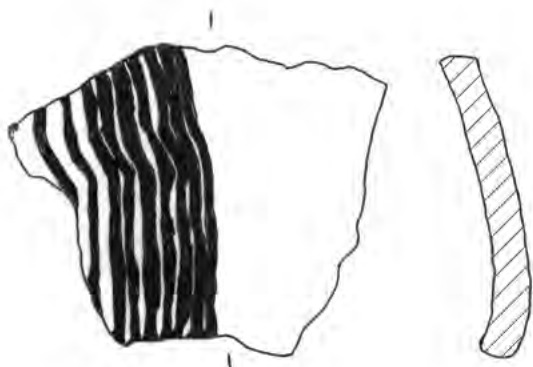
134.1. Π101



134.2. Π102



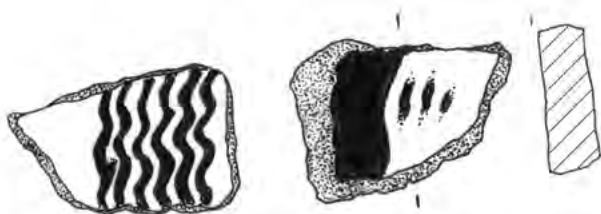
134.3. Π103



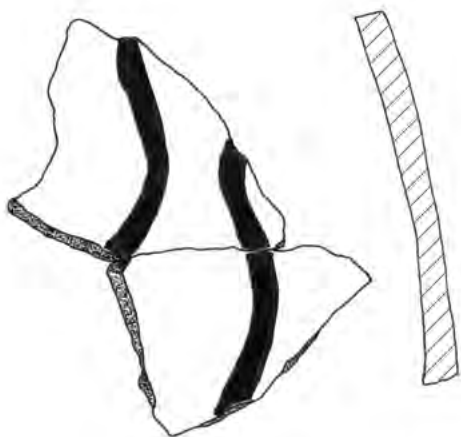
135.1. Π104



135.3. Π106



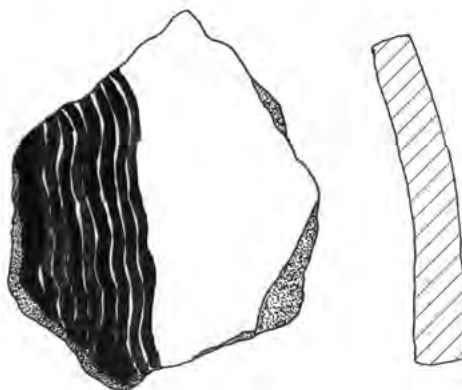
135.2. Π105



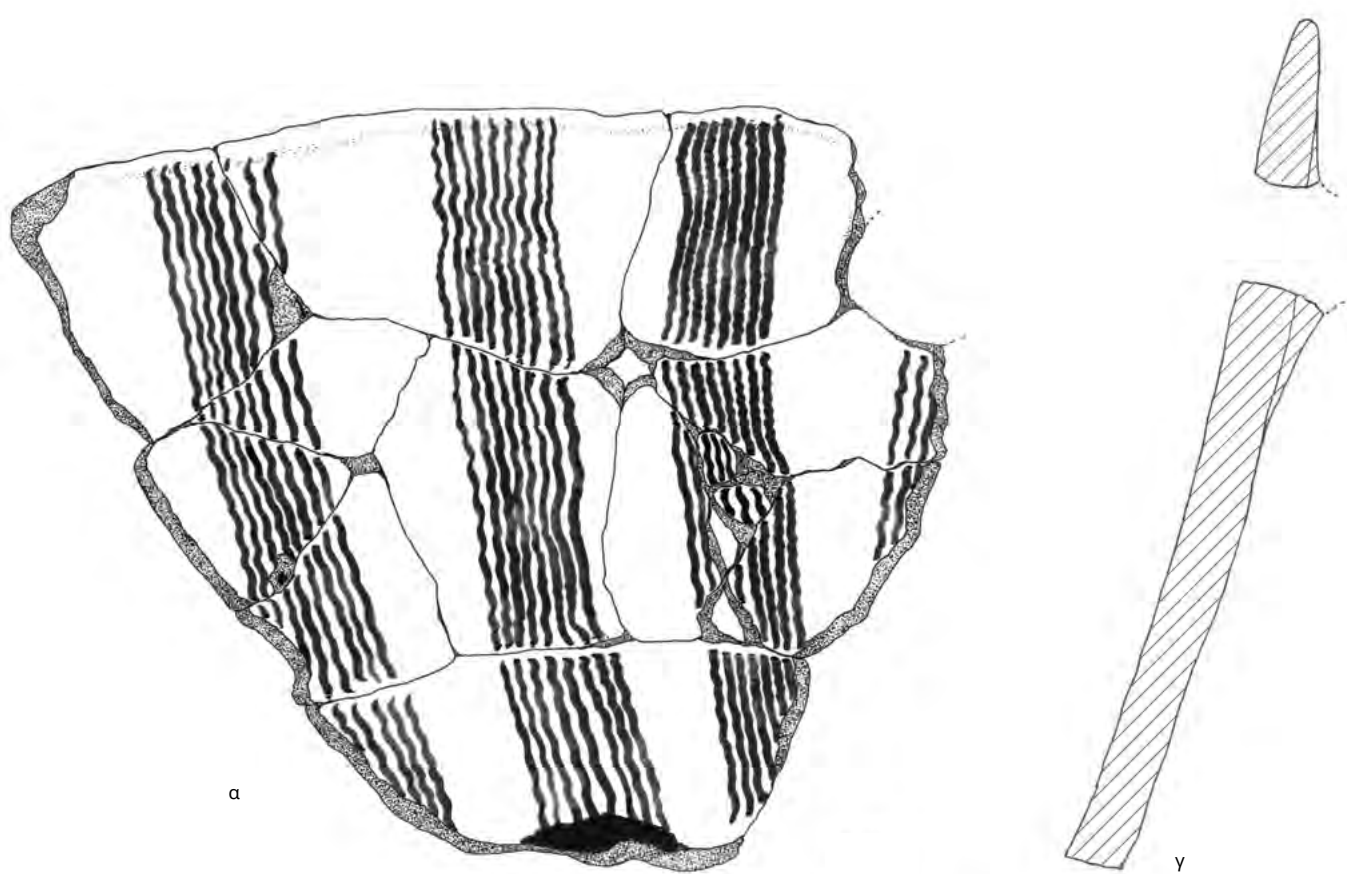
135.4. Π108



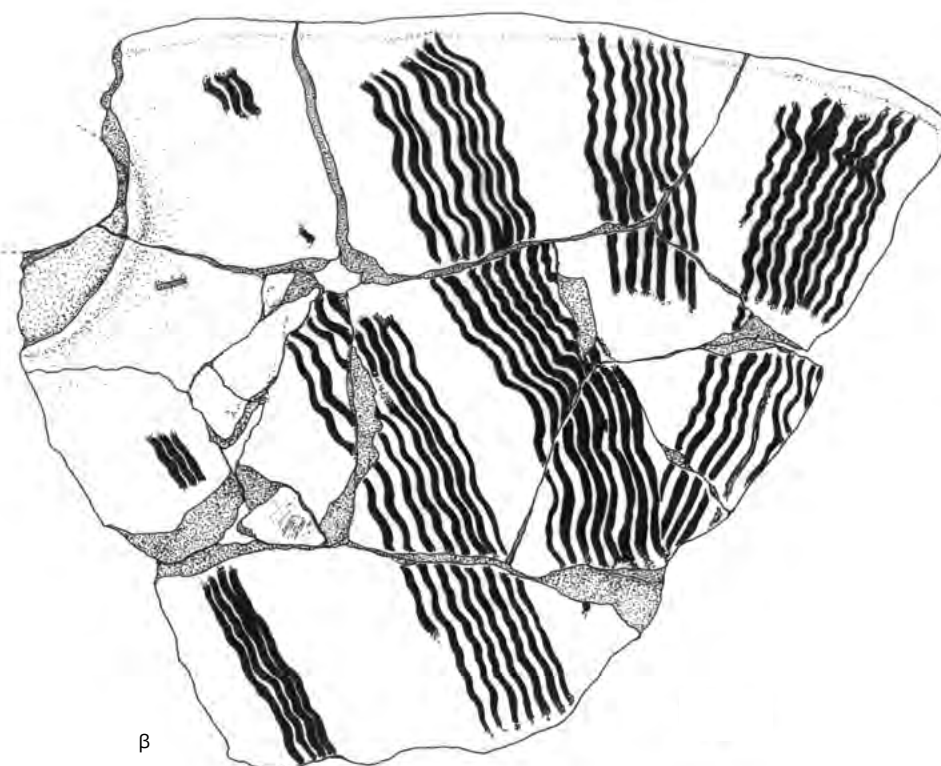
135.5. Π109

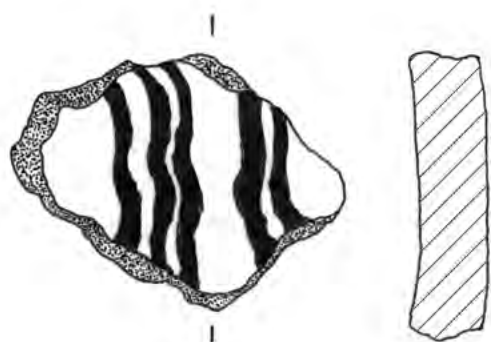


135.6. Π115

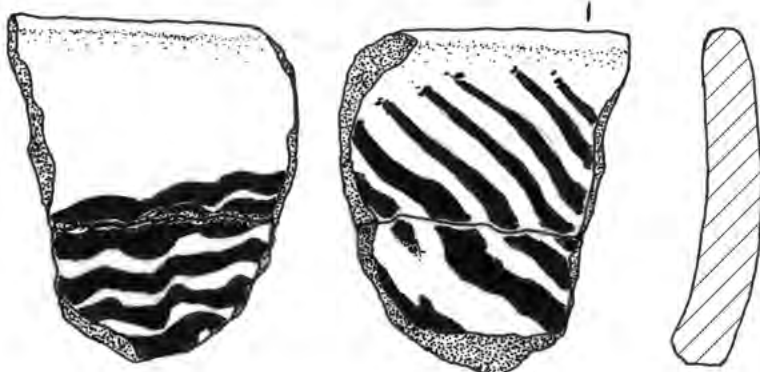


136.1α-γ. Π107

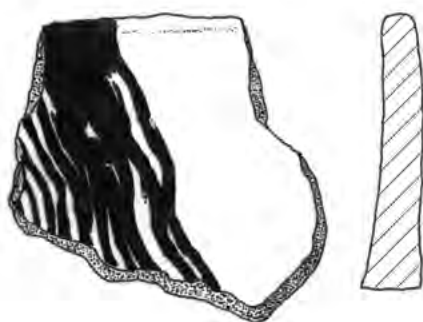




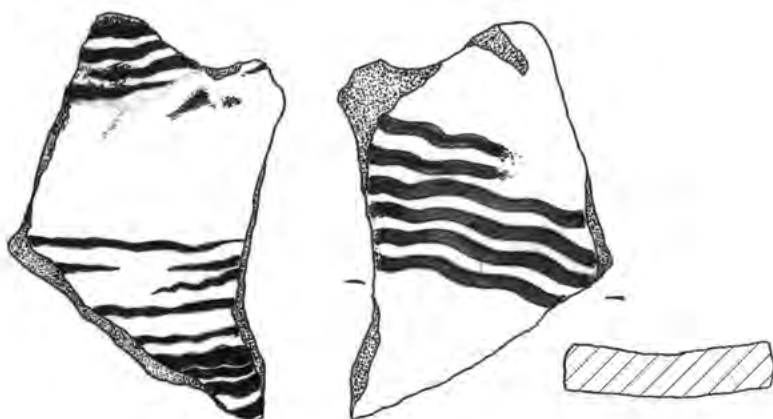
137.4. Π113



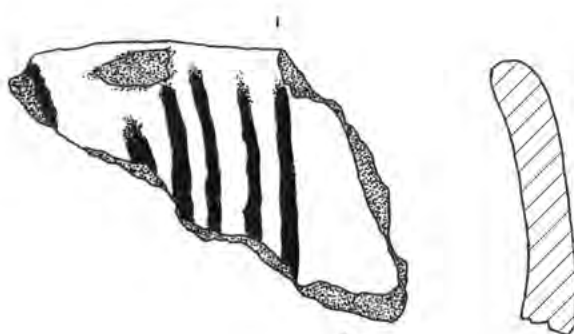
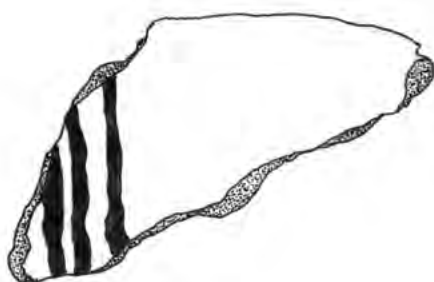
137.5. Π116



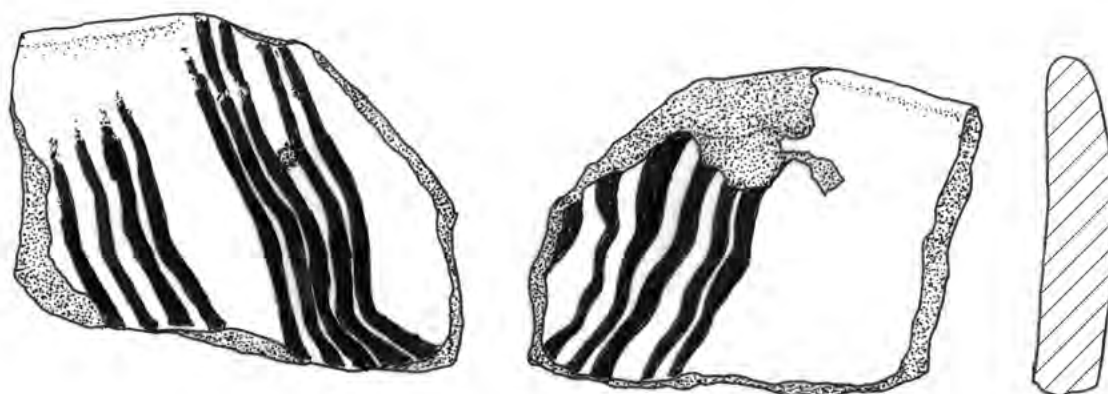
137.1. Π110



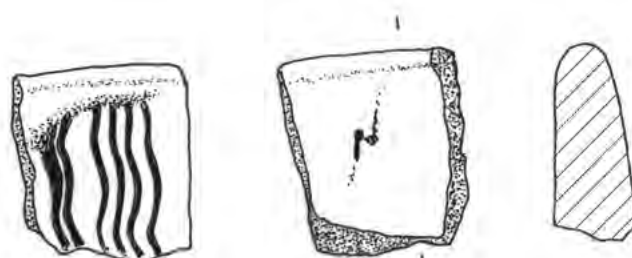
137.2. Π111



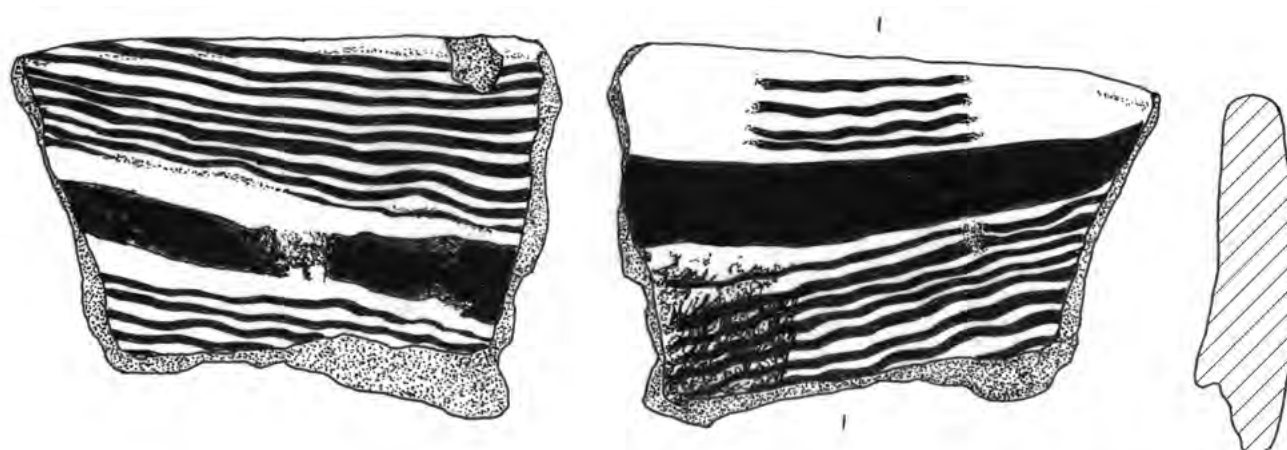
137.3. Π112



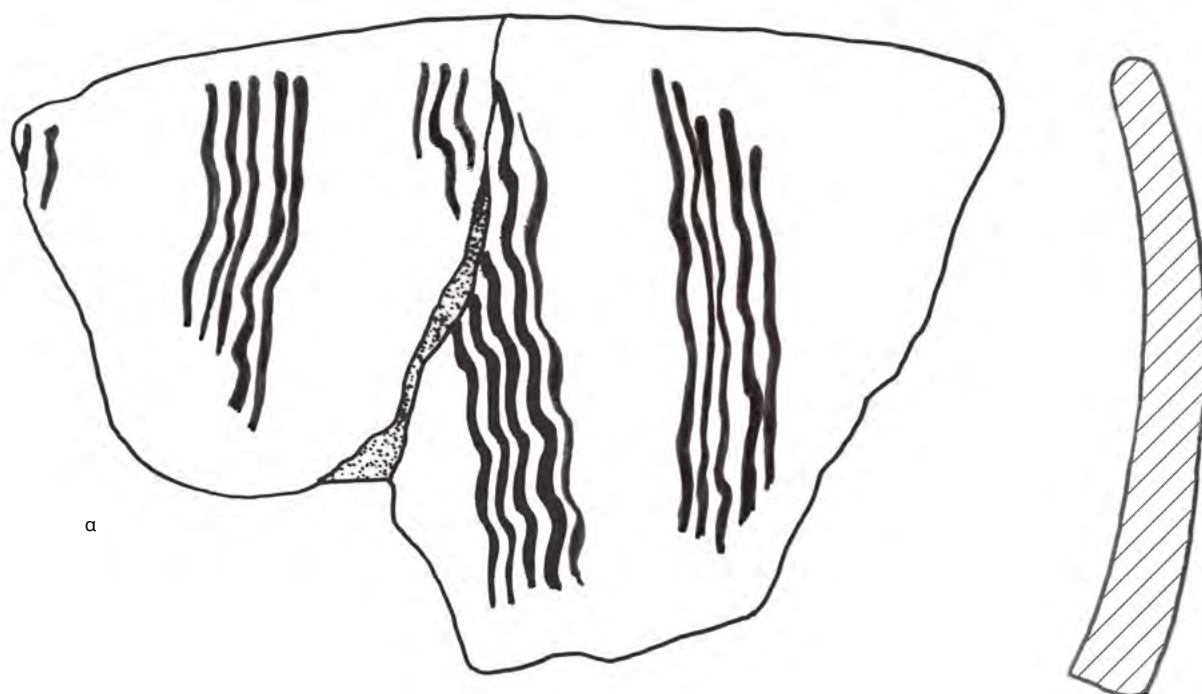
138.1. Π117



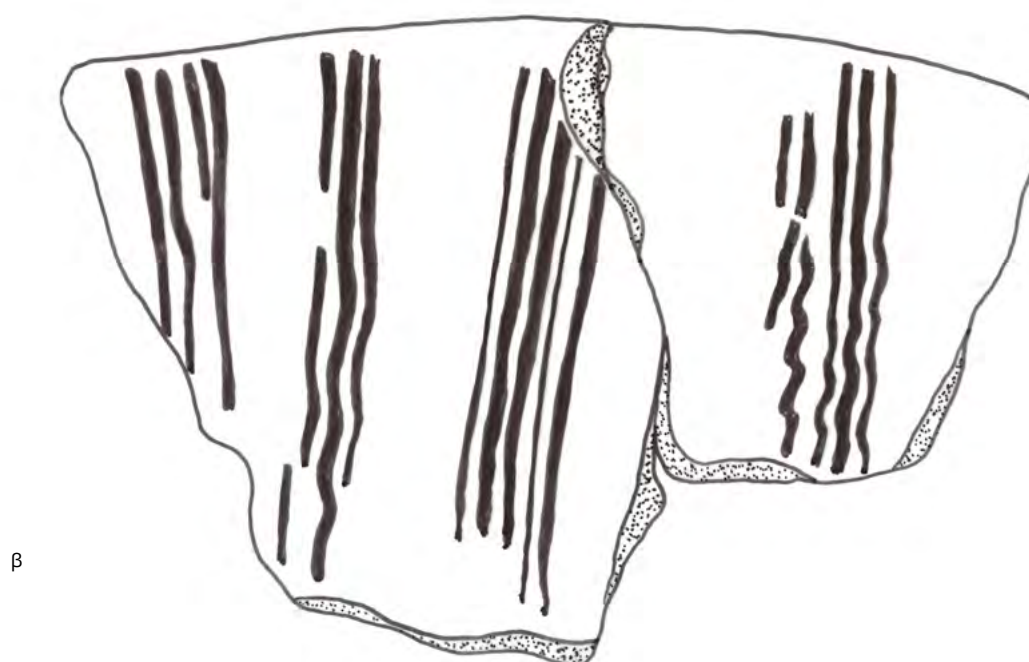
138.2. Π118

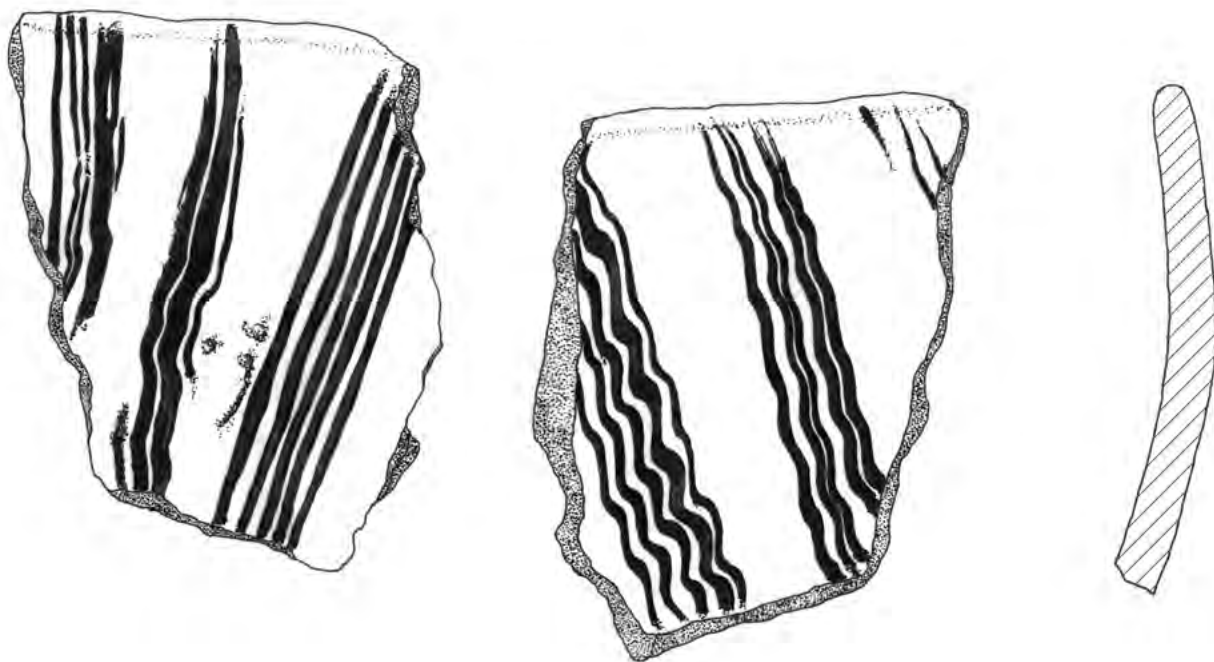


138.3. Π119

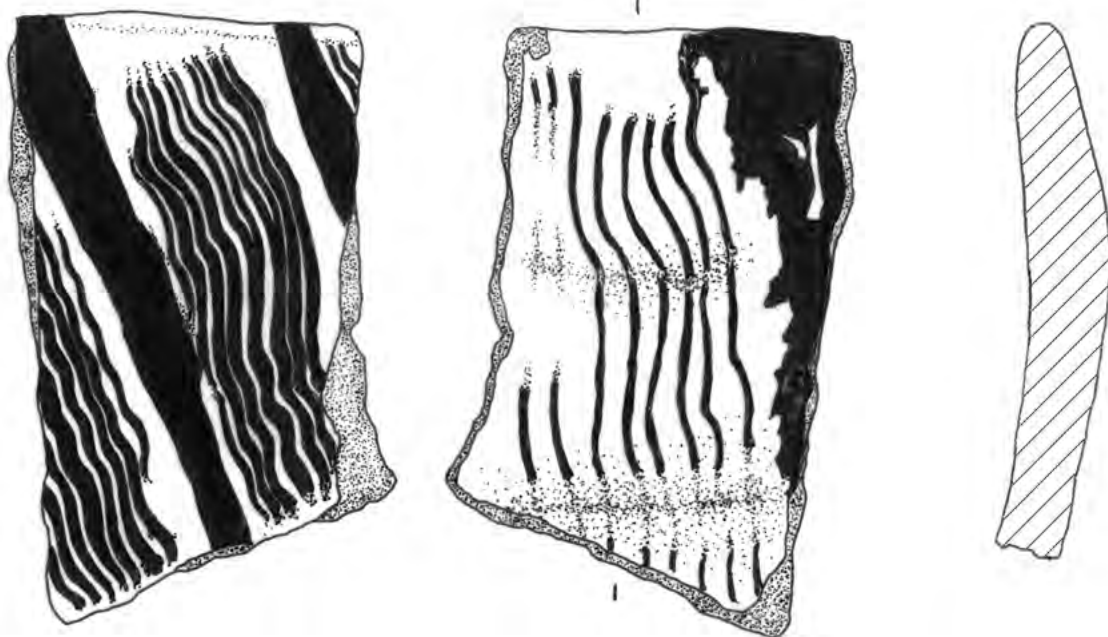


139.1α-β. Π114 +120

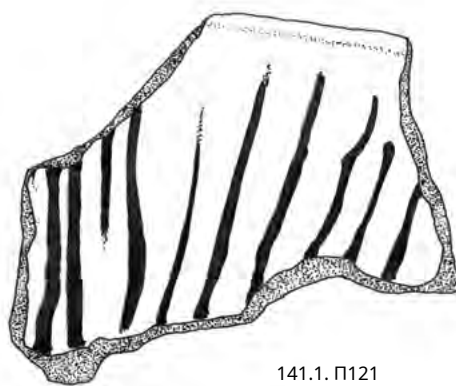
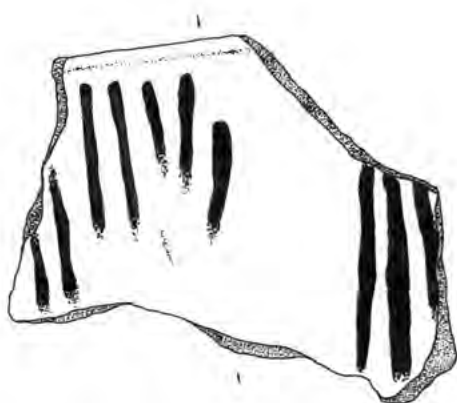




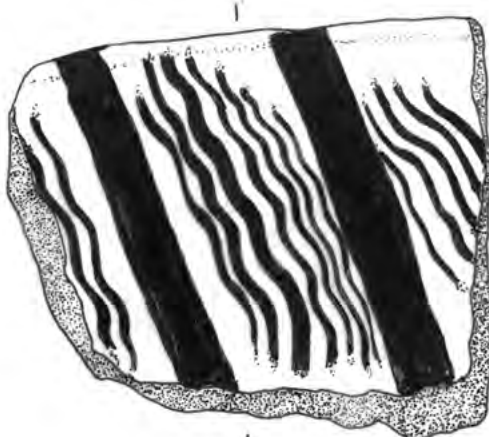
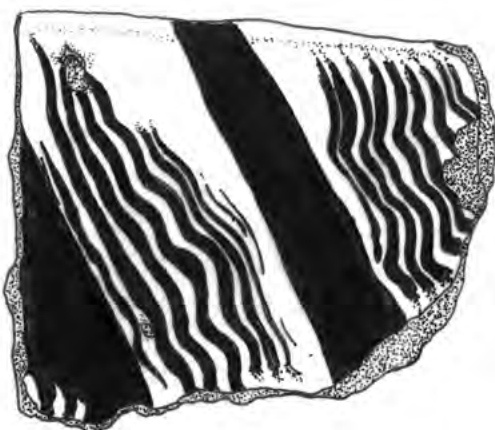
140.1. Π120



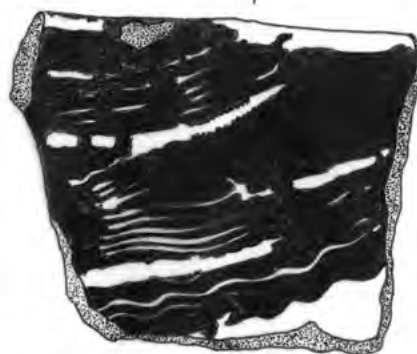
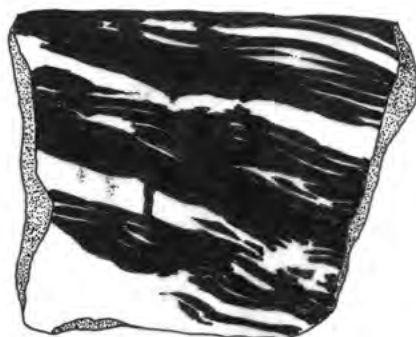
140.2. Π123



141.1. Π121



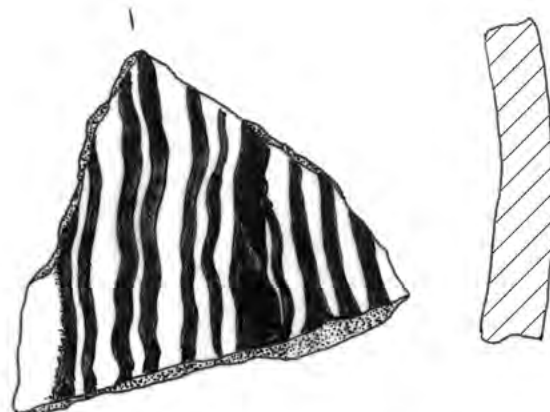
141.2. Π124



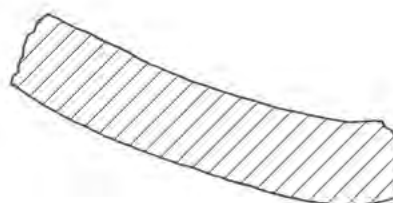
141.3. Π122



142.1. Π125



142.2. Π126

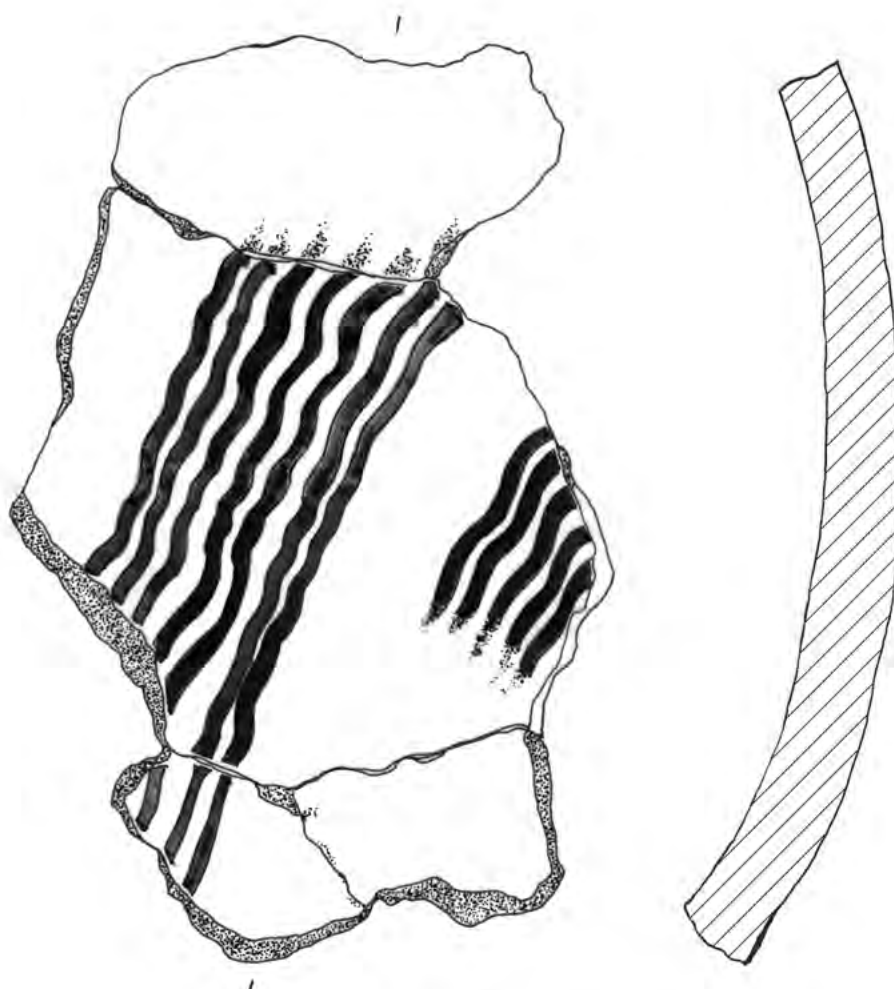


142.3. Π127



142.4. Π128

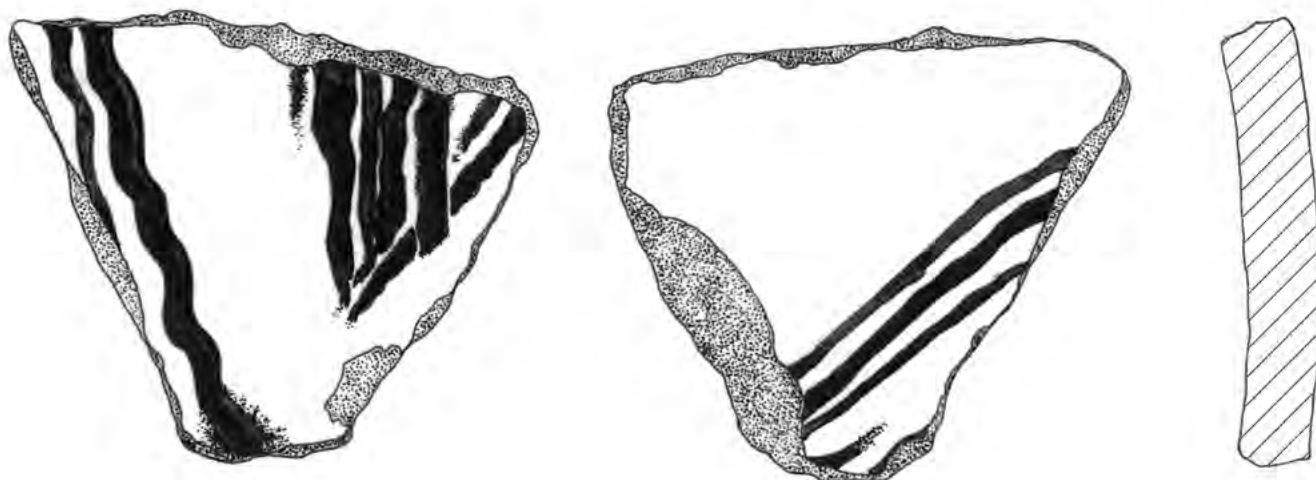
α



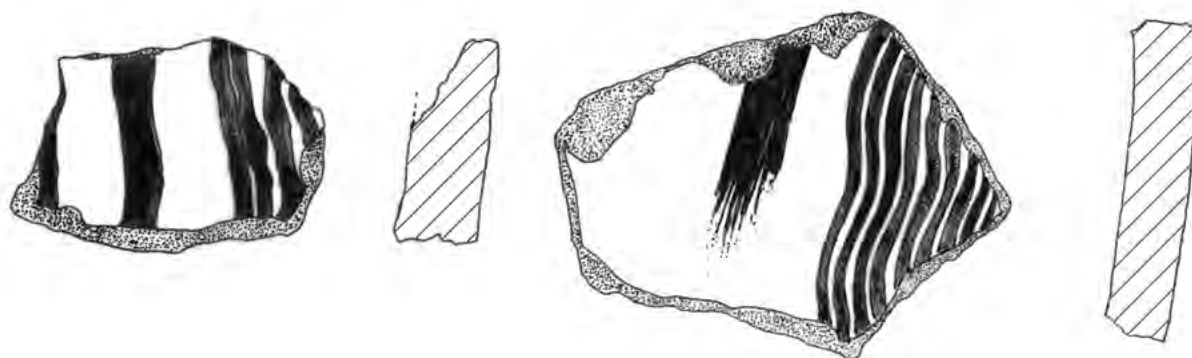
β



143.1α-β. Π129

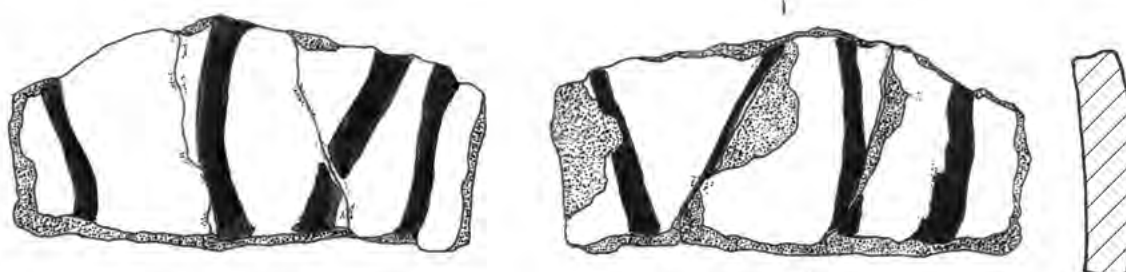


144.2. Π131

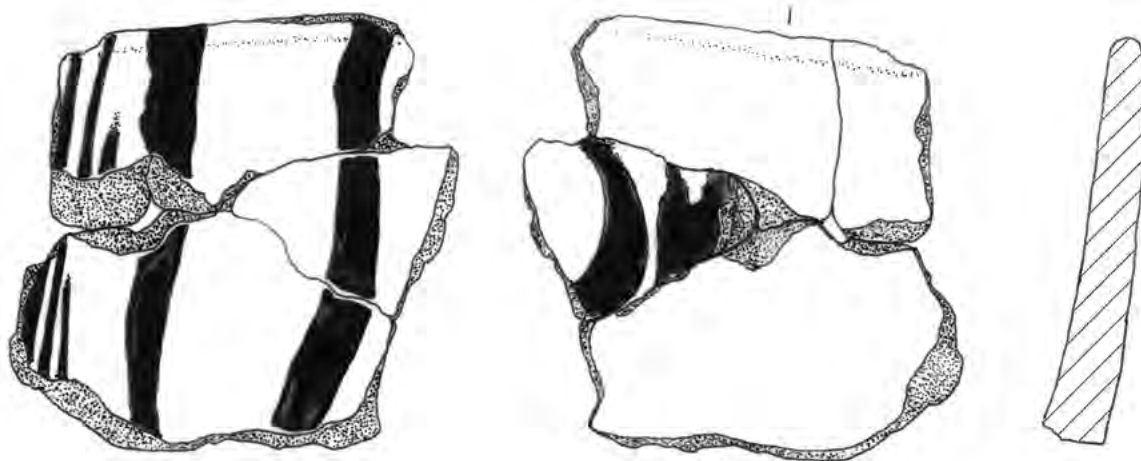


144.1. Π130

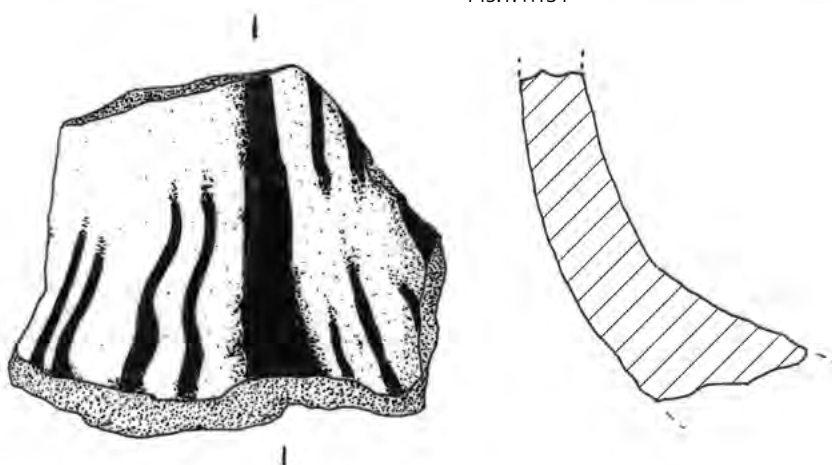
144.4. Π133



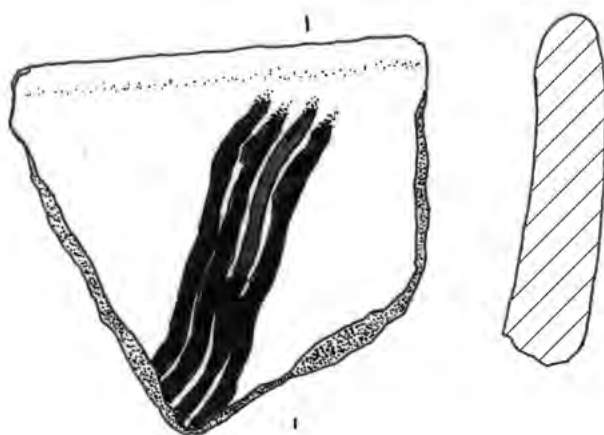
144.3. Π132



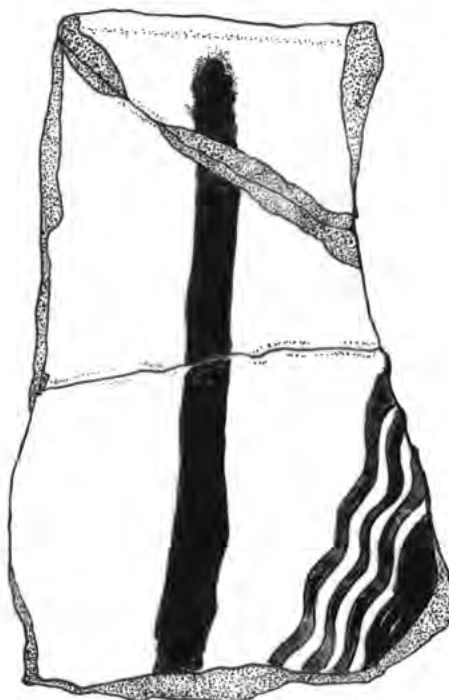
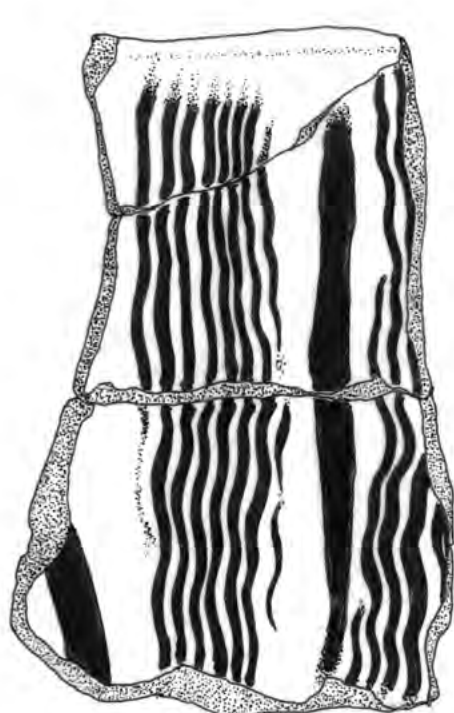
145.1. Π134



145.2. Π135



145.3. Π136



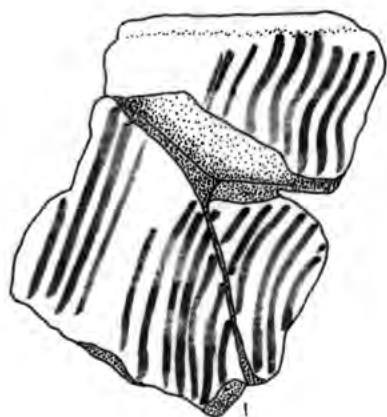
146.1. Π137



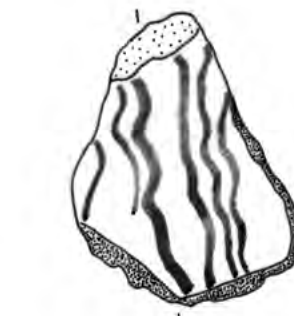
146.2. Π138



146.3. Π139



147.1. Π140



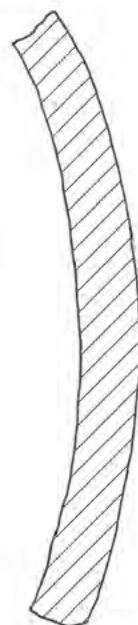
147.2. Π141



147.3. Π143

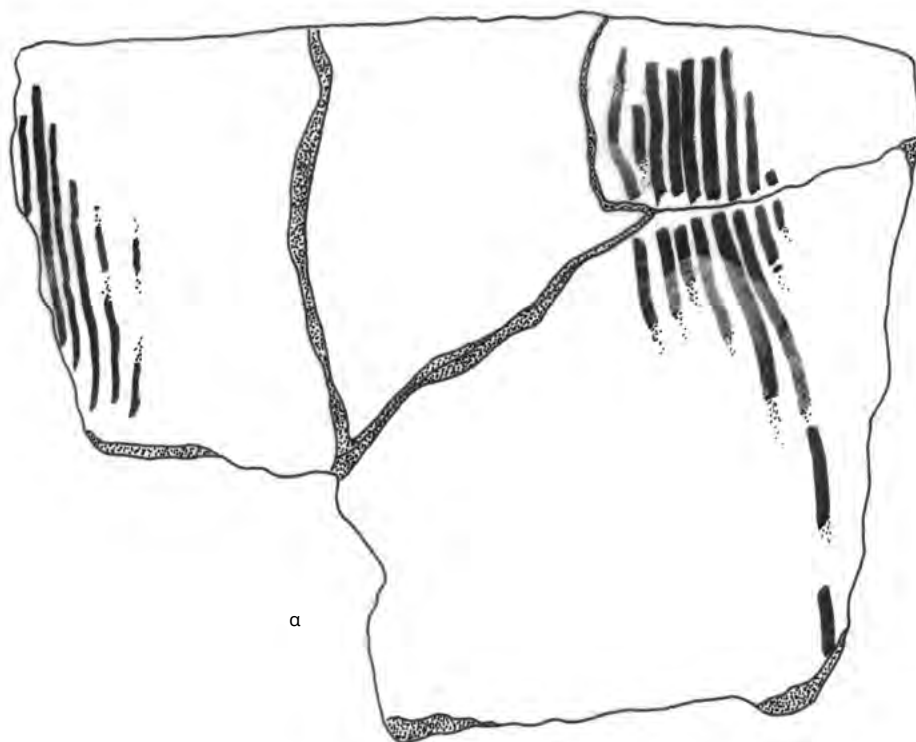


147.4. Π144



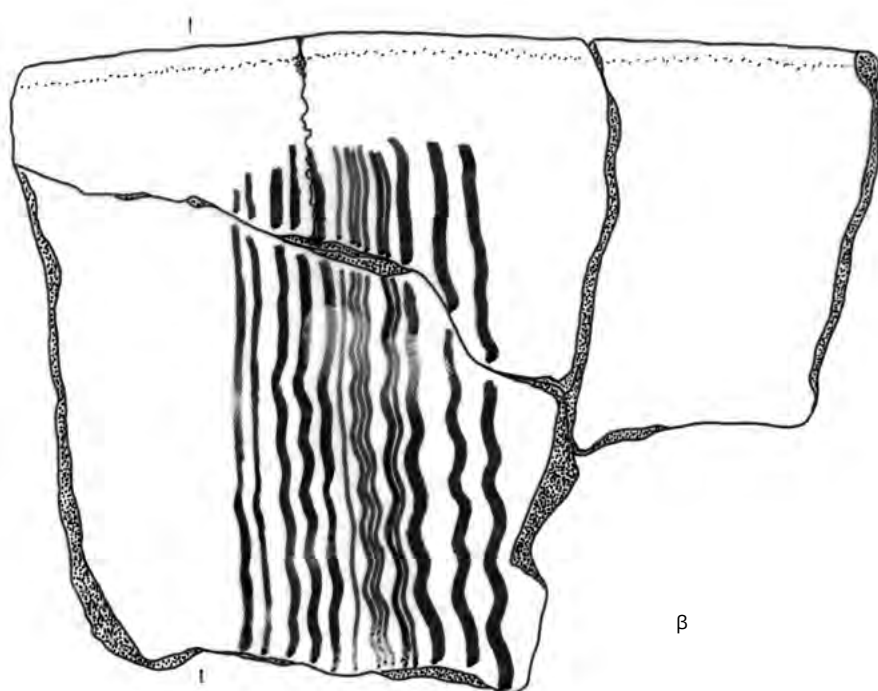
147.5. Π145

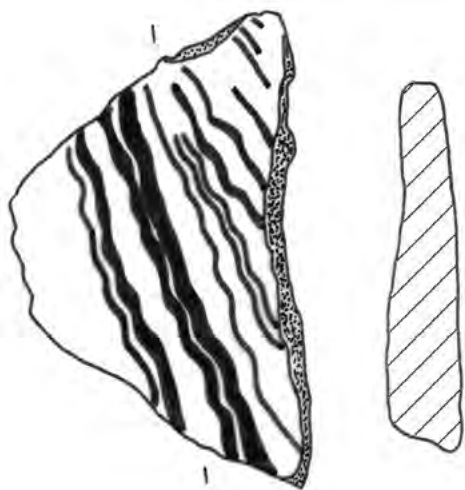




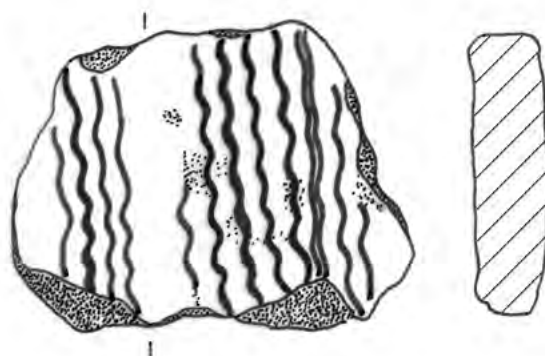
148.1α-γ. Π142

Π 142





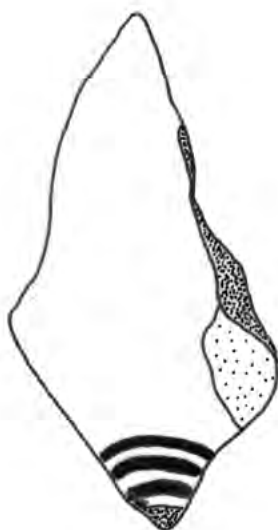
149.1. Π146



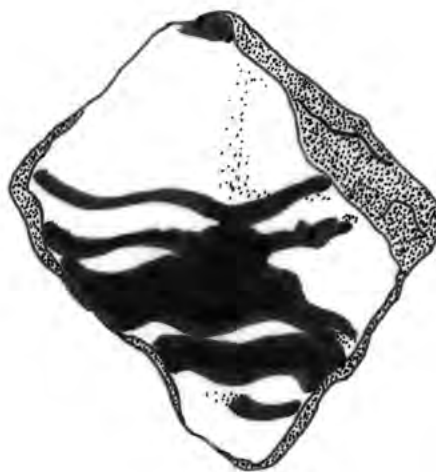
149.2. Π147

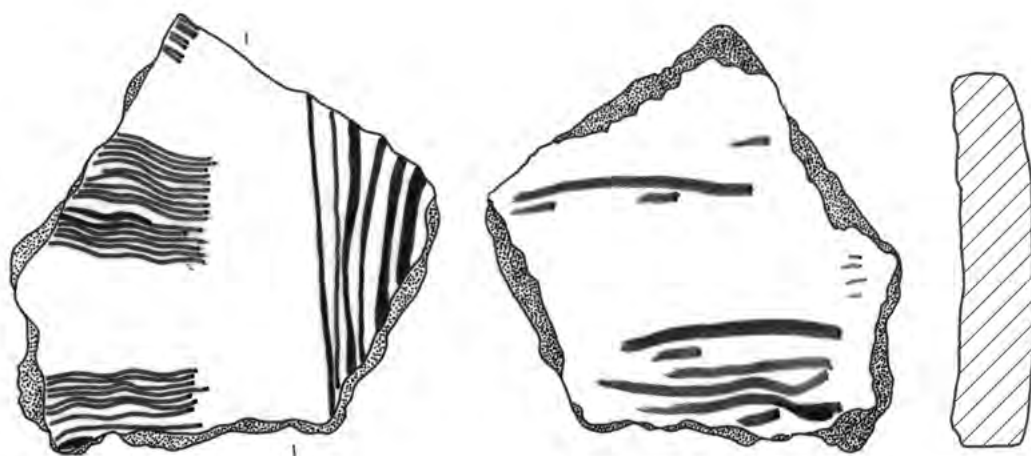


149.3. Π148

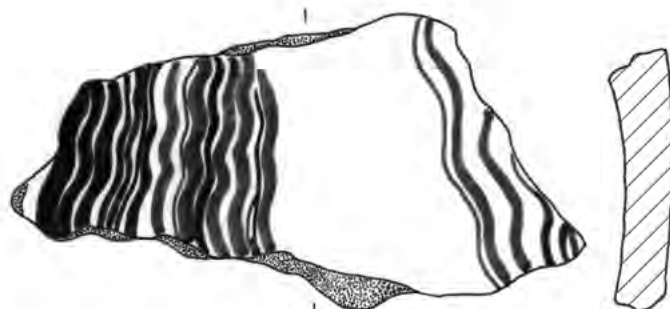


149.4. Π149

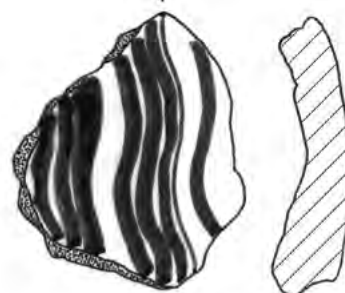




150.1. Π150



150.2. Π151



150.3. Π152



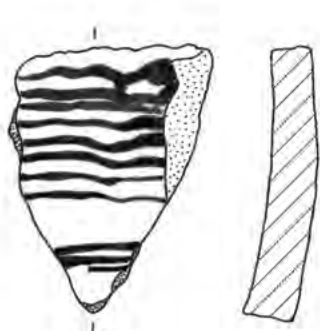
150.4. Π153



150.6. Π155



150.5. Π154



151.1. Π156



151.2. Π157



151.6. Π161



151.7. Π162



151.8. Π163



151.9. Π164



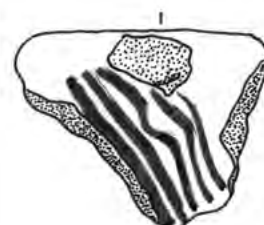
151.3. Π158

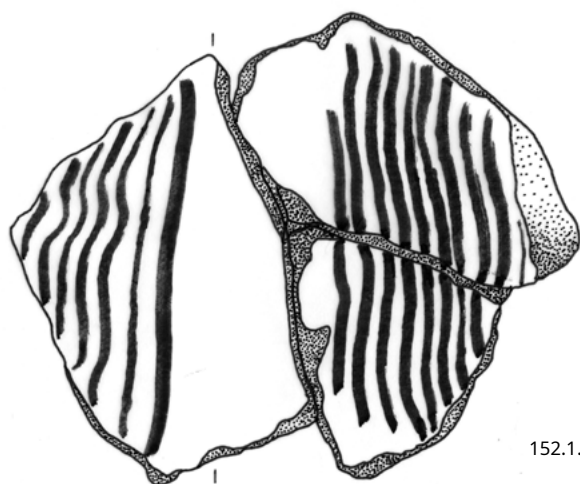


151.4. Π159



151.5. Π160

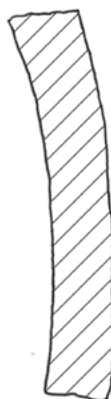




152.1. Π165



152.2. Π166



152.3. Π167

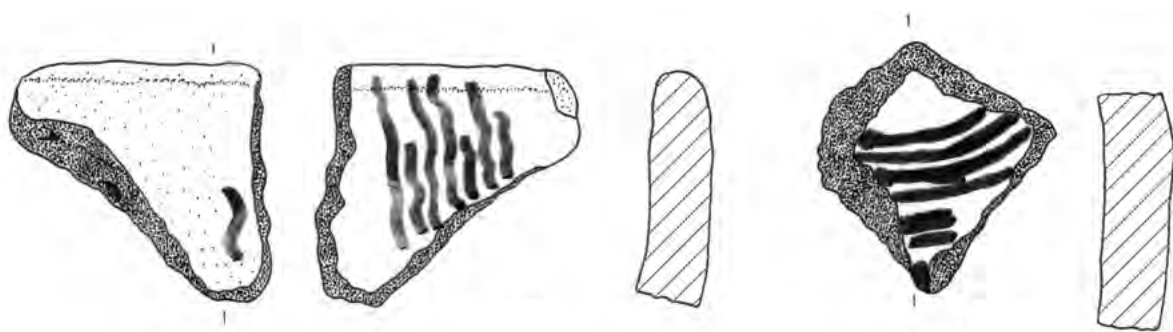


152.4. Π168



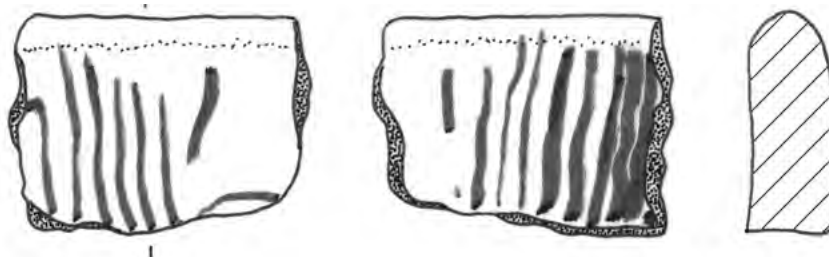
152.5. Π169





153.1. Π170

153.2. Π171

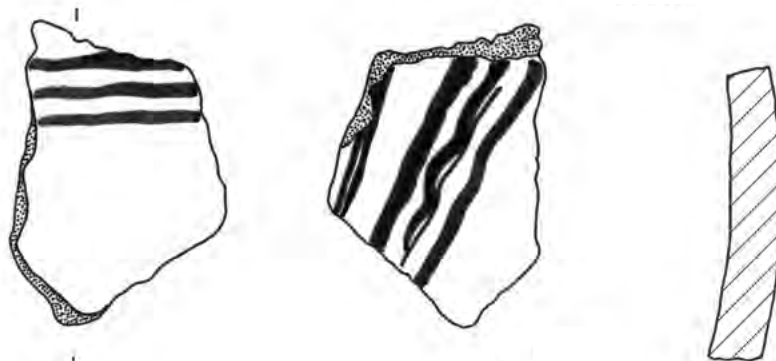


153.3. Π172

153.4. Π173



153.5. Π174



153.6 . Π175



154.1. Π176



154.2. Π177



154.3. Π178



154.5. Π180

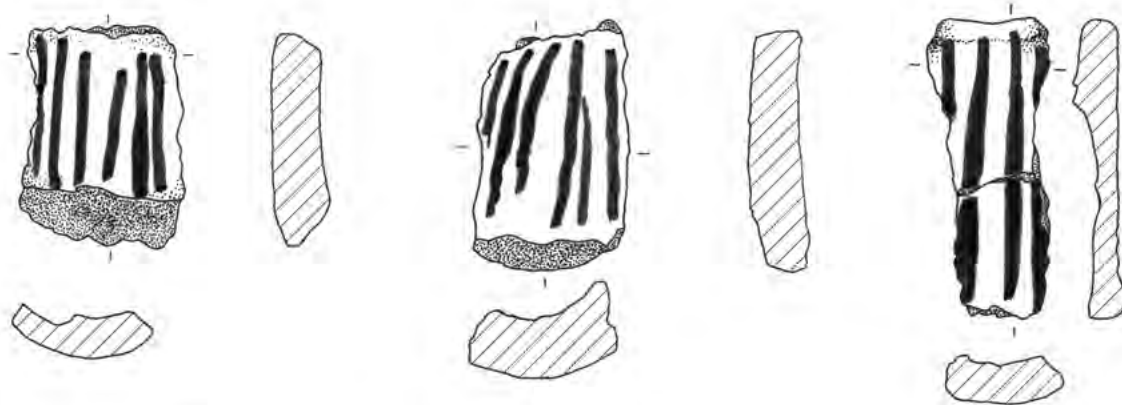


154.4. Π179

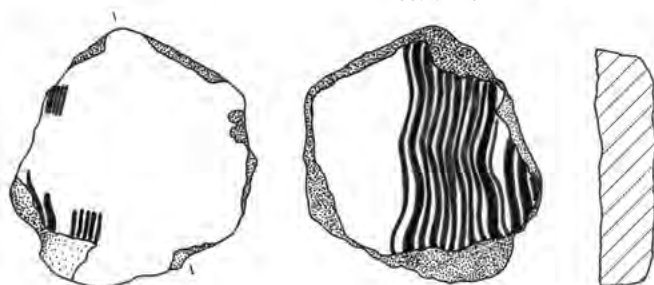


154.6. Π181





155.1. Π182



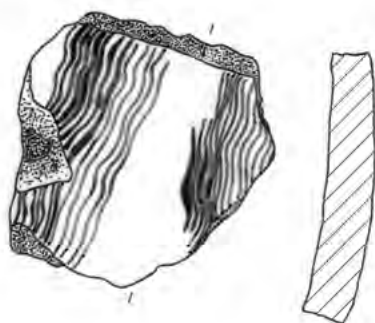
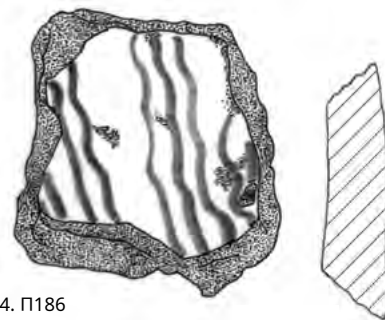
155.2. Π183



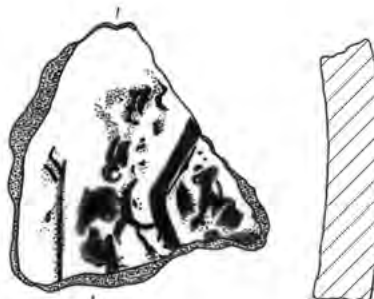
155.3. Π185



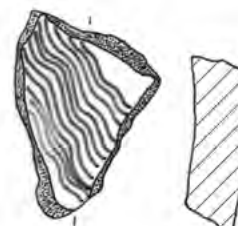
155.4. Π186



155.5. Π187



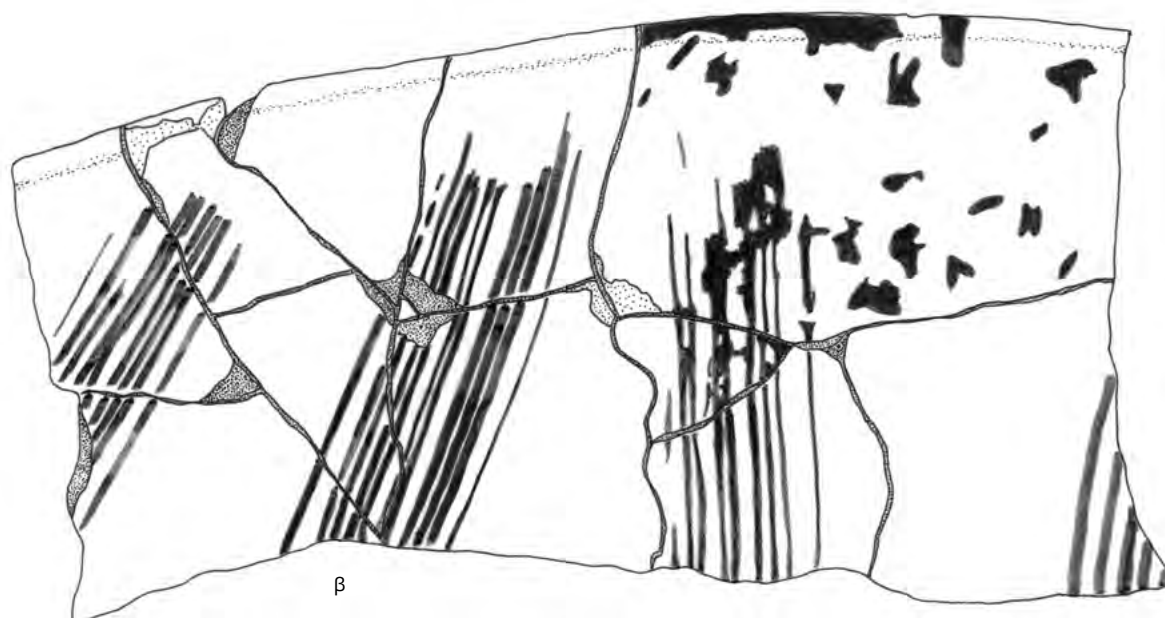
155.6. Π188

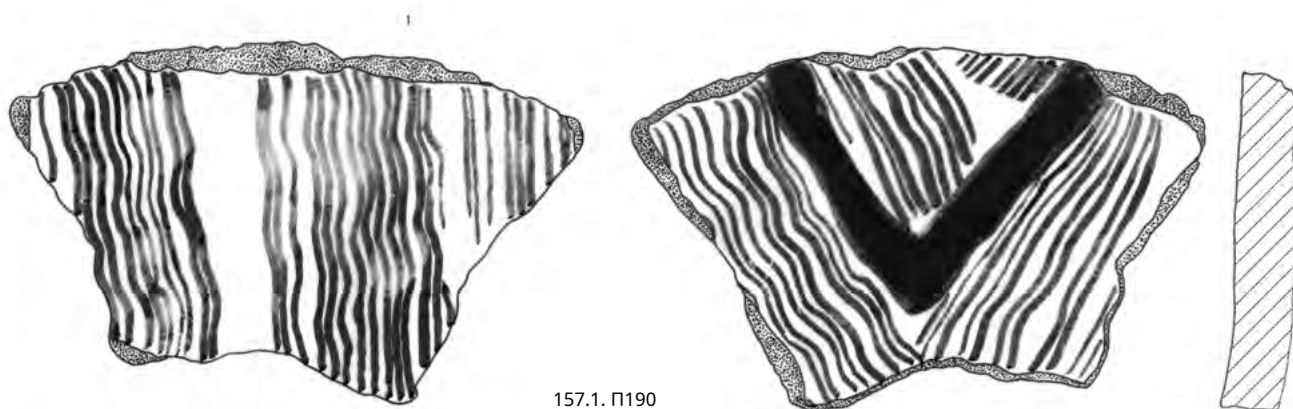


155.7. Π189

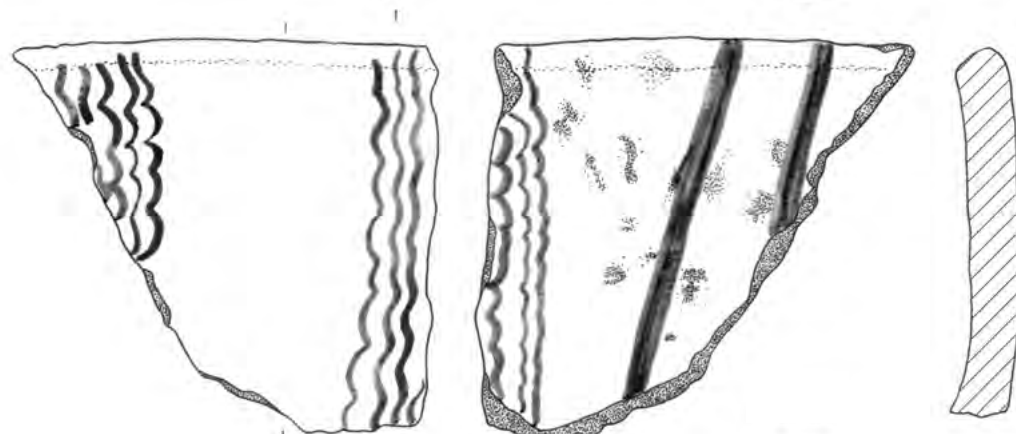


156.1α-γ. Π184

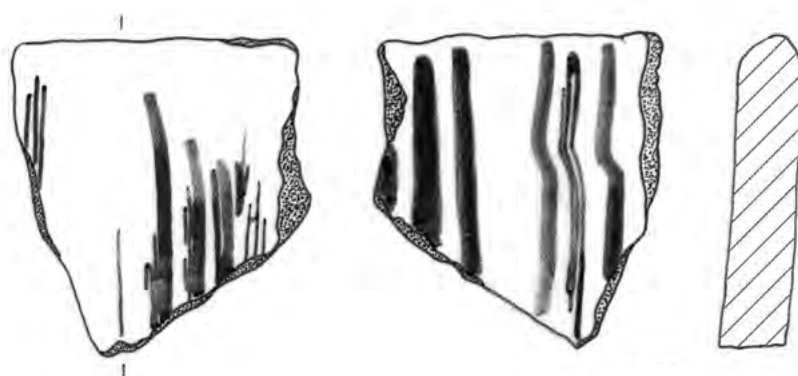




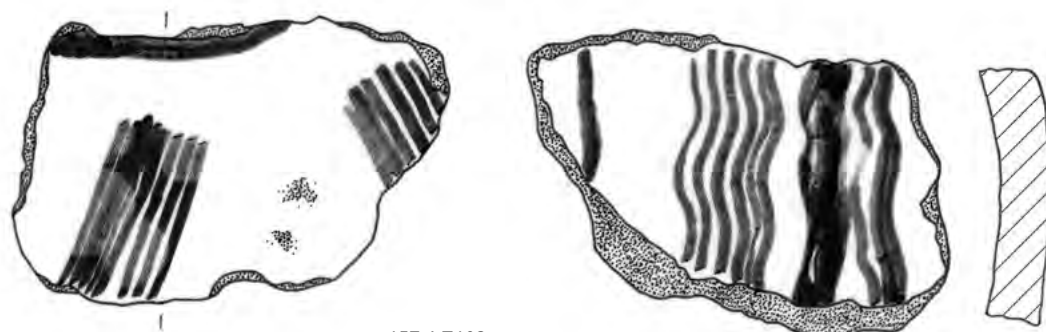
157.1. Π190



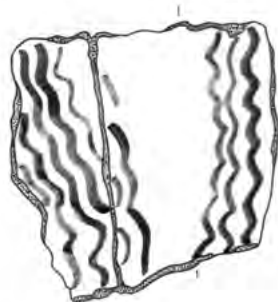
157.2. Π191



157.3. Π192



157.4 Π193



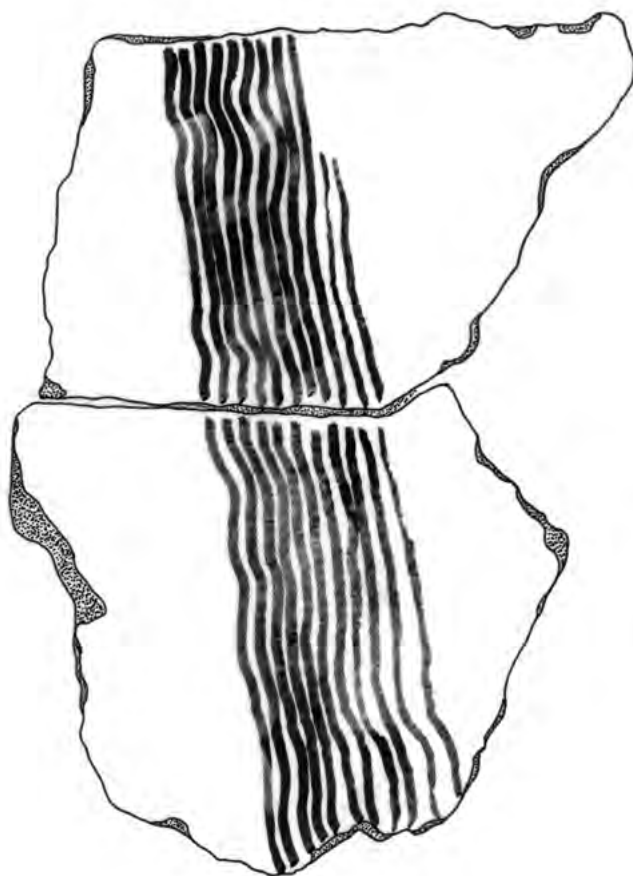
158.1. П195



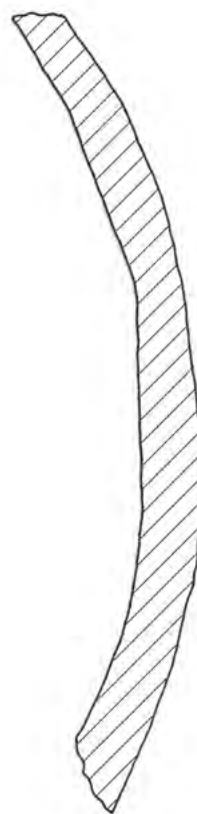
158.3. П196



158.2. П197



158.4. П194

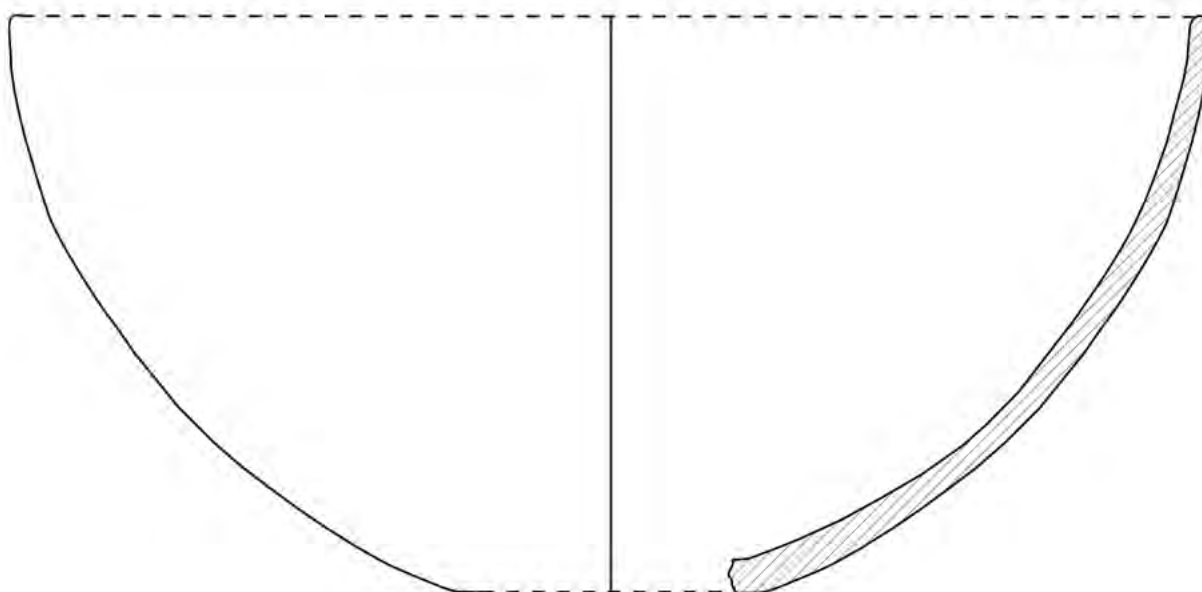




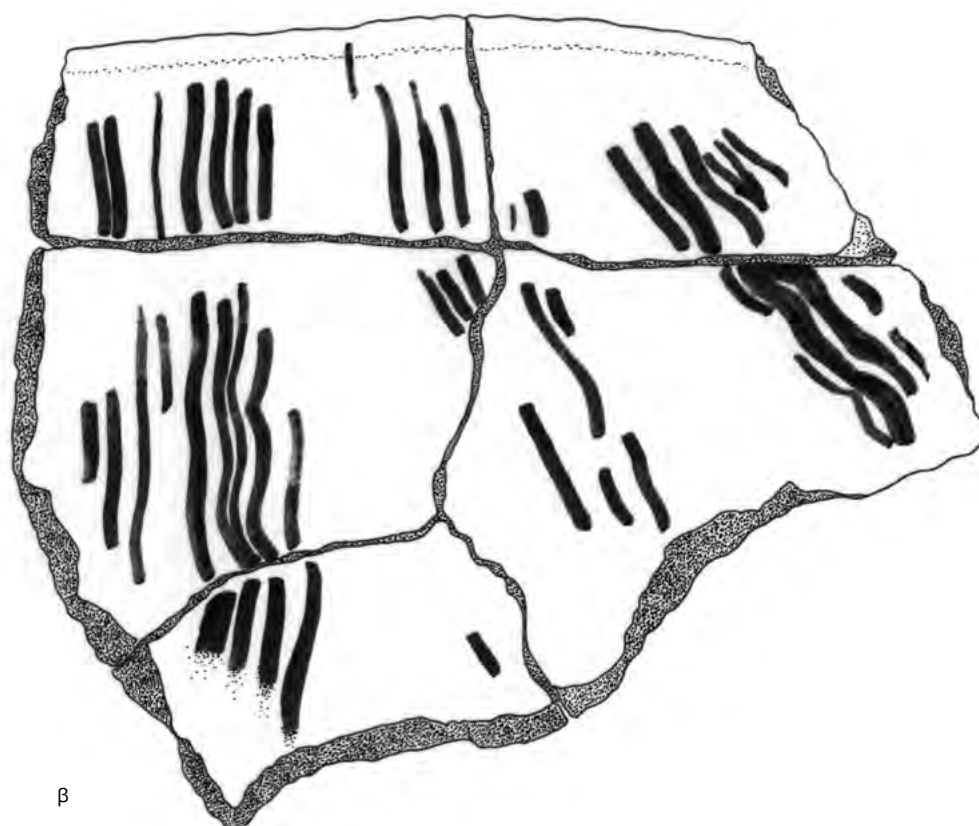
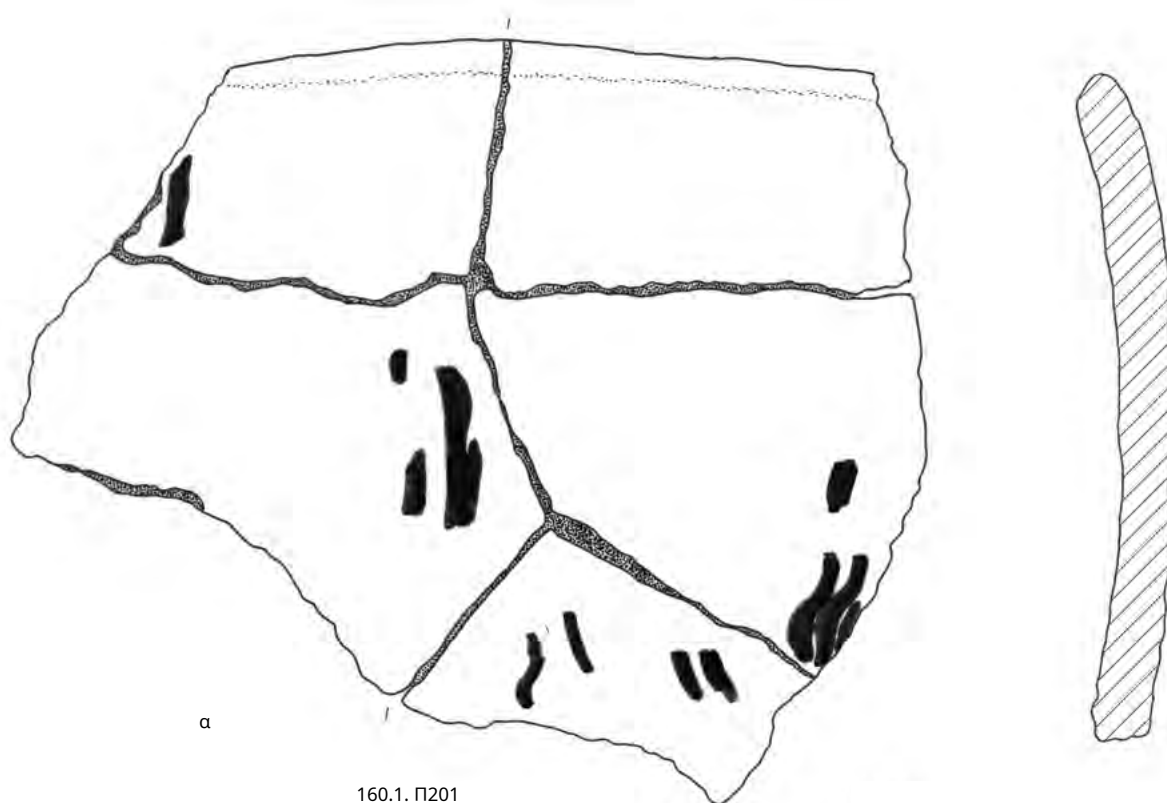
159.1. Π198



159.2. Π199



159.3. Π200

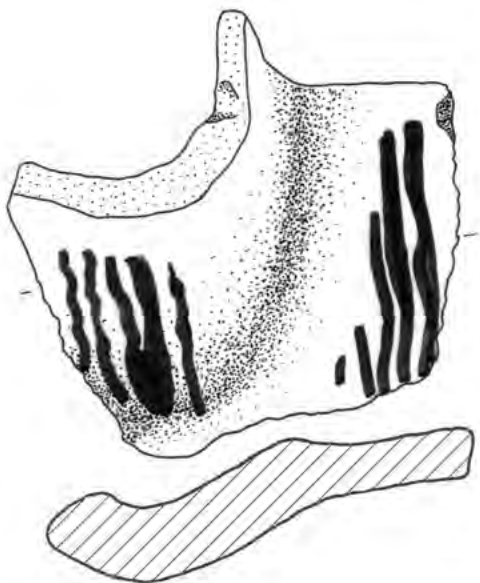




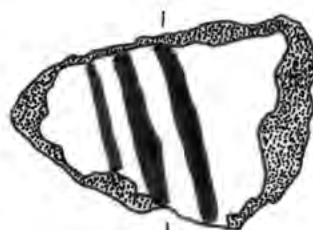
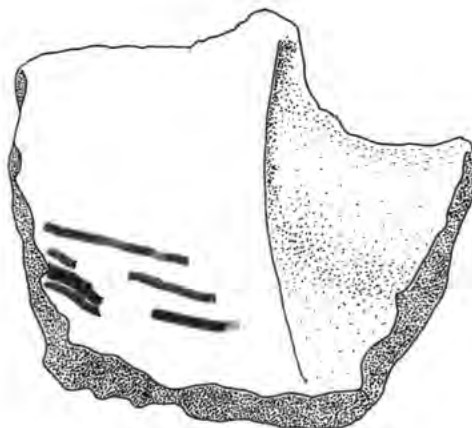
161.1. Π202



161.3. Π204



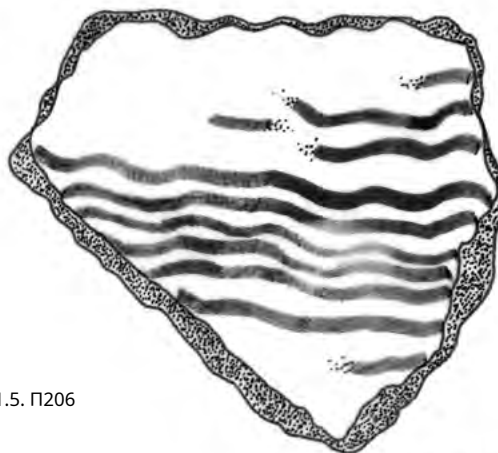
161.2. Π203

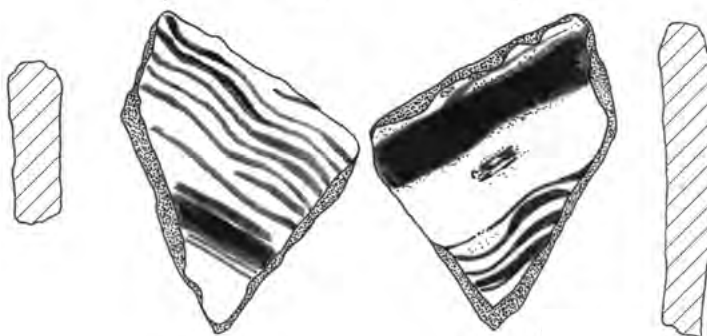


161.4. Π205

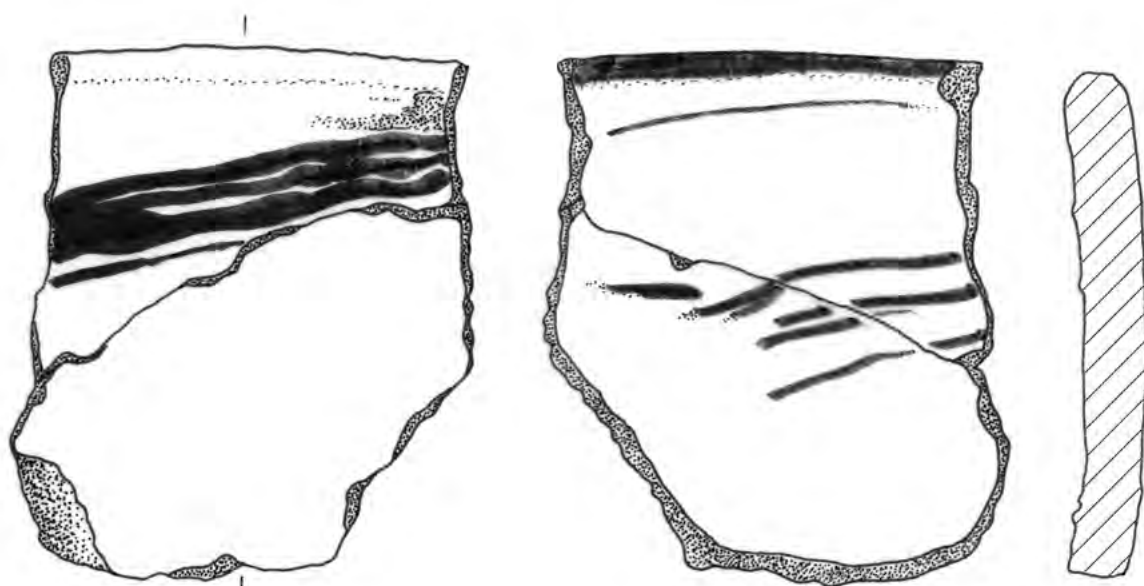


161.5. Π206

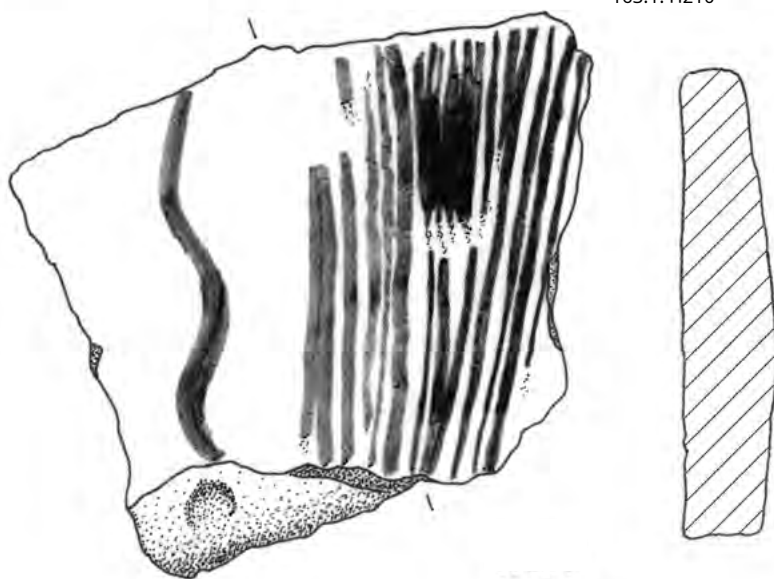




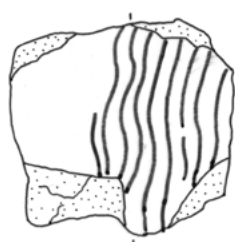
162.4. Π212



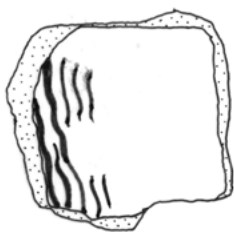
163.1. П210



163.2. П211



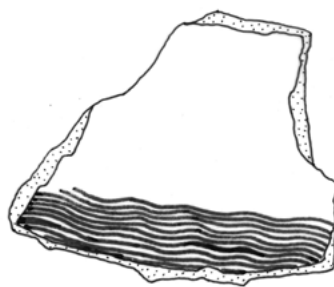
164.1. Π213



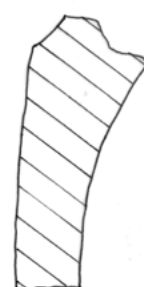
164.2. Π214



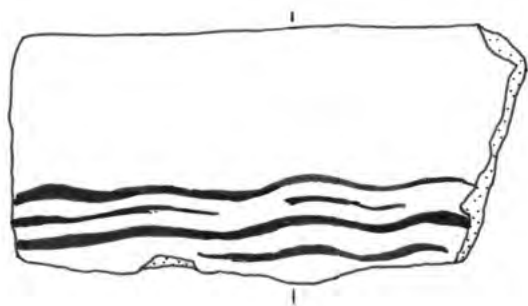
164.3. Π215



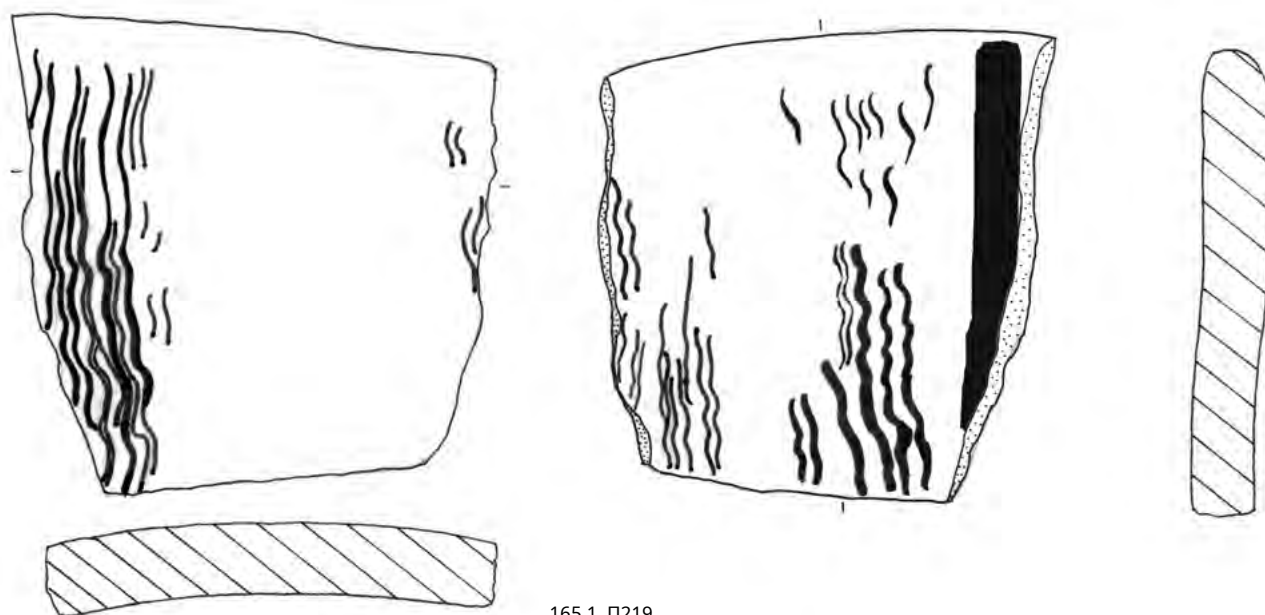
164.4. Π216



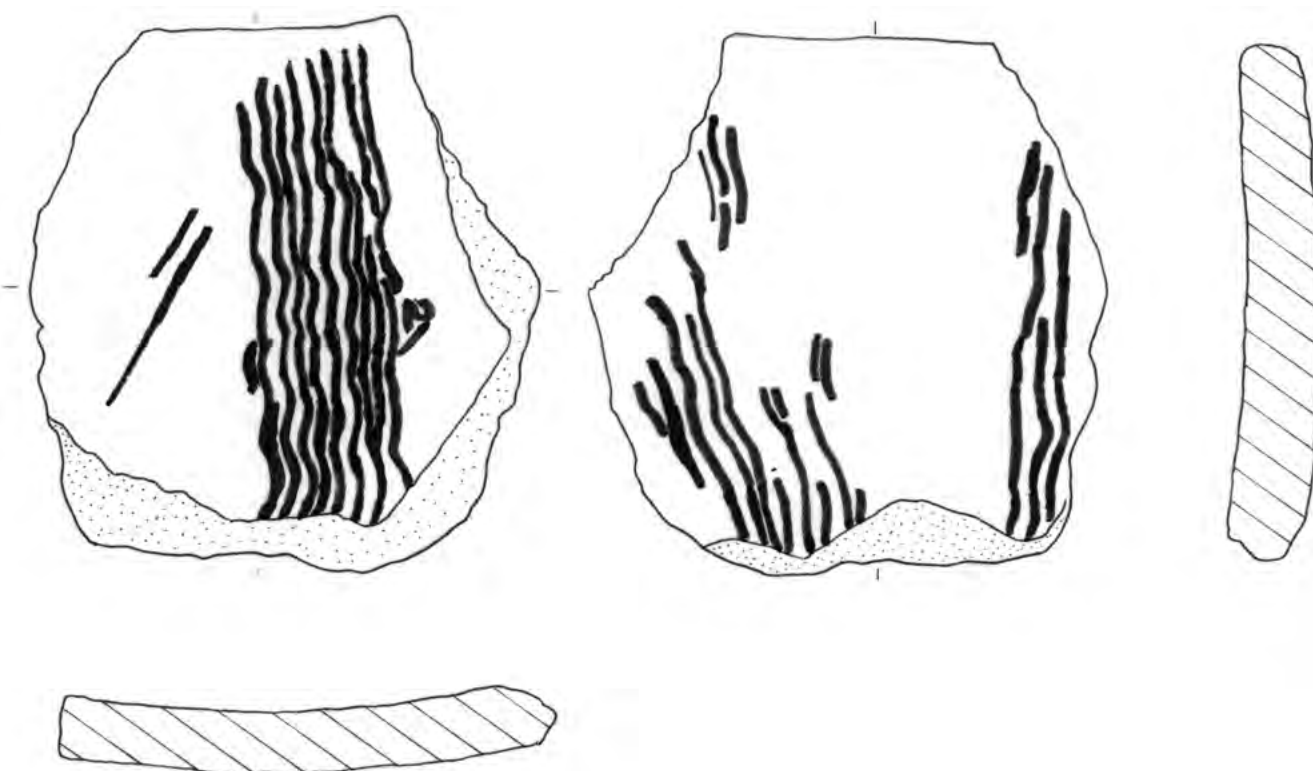
164.5. Π218



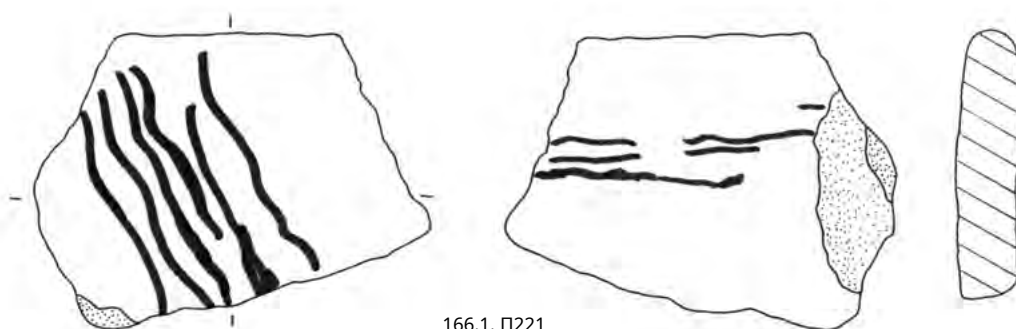
164.6. Π217



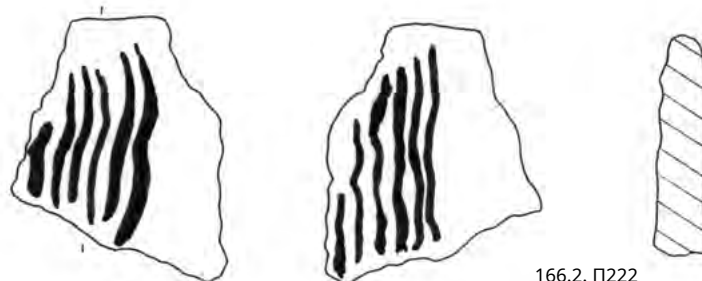
165.1. П219



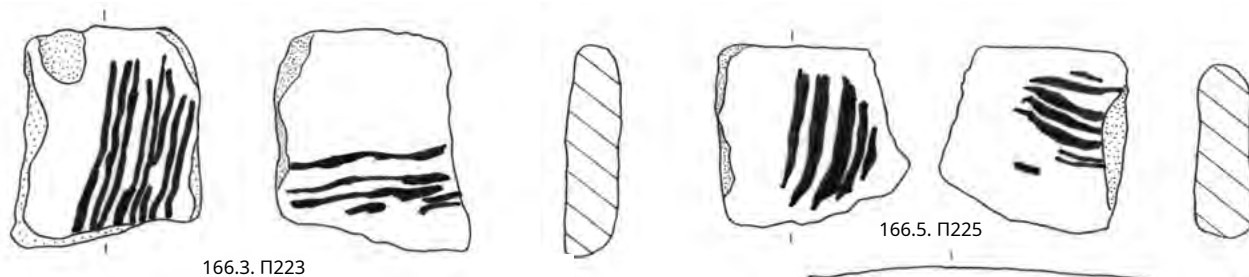
165.2. П220



166.1. Π221

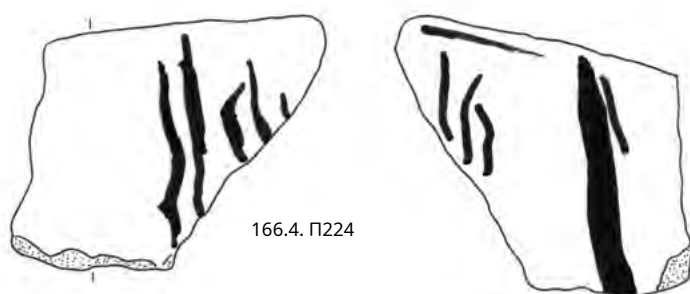


166.2. Π222

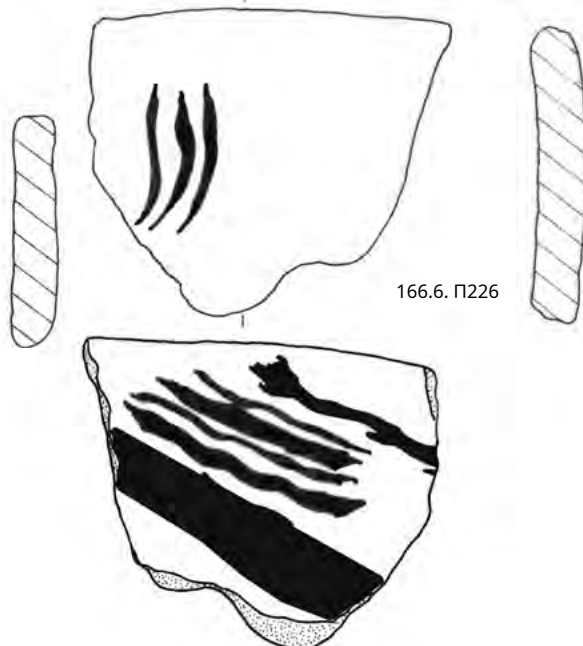


166.3. Π223

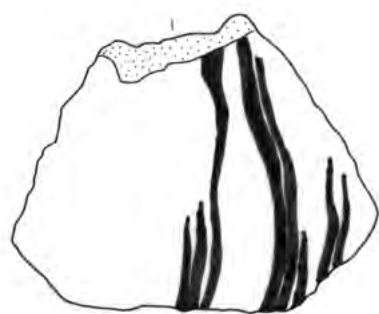
166.5. Π225



166.4. Π224



166.6. Π226



167.1. П227



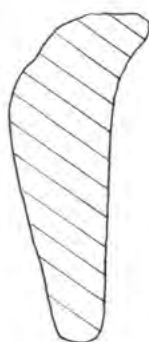
167.3. П229



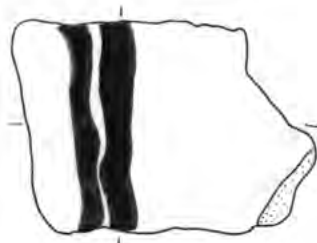
167.4. П230



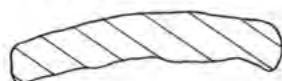
167.2. П228



167.5. П231



167.6. П232



167.7. П233



167.8. П234



167.9. П254



П 235-242



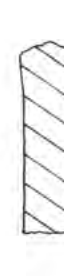
168.1. П235



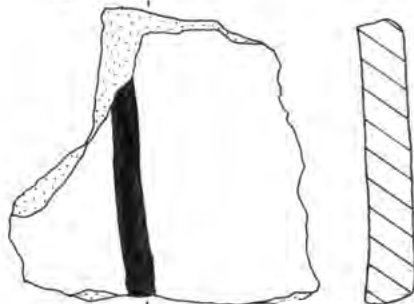
168.2. П236



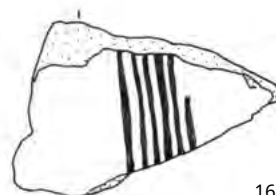
168.6. П242



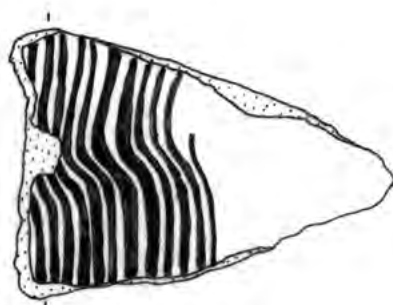
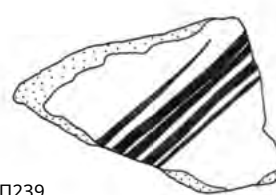
168.3. П237



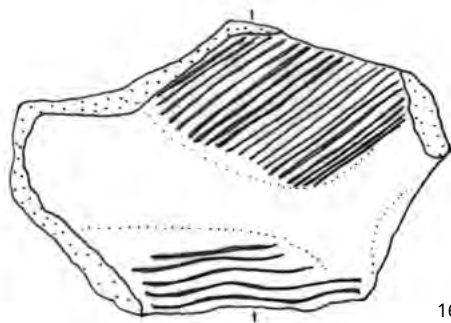
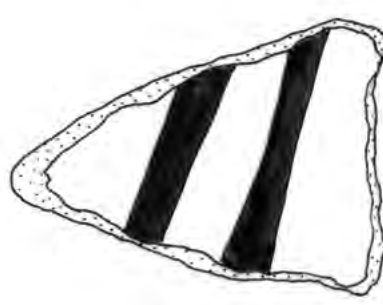
168.4. П238



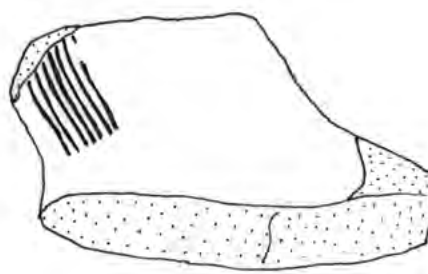
168.5. П239

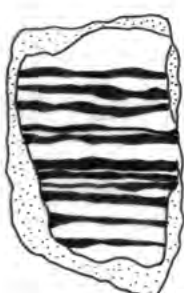


168.7. П240



168.8. П241





169.1. П243

169.2. П244



169.3. П245

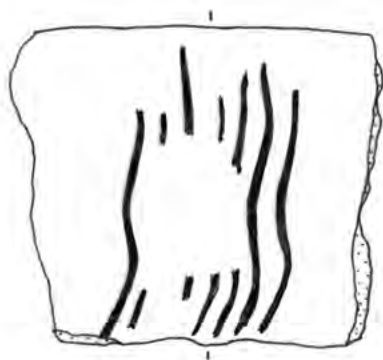
169.4. П246



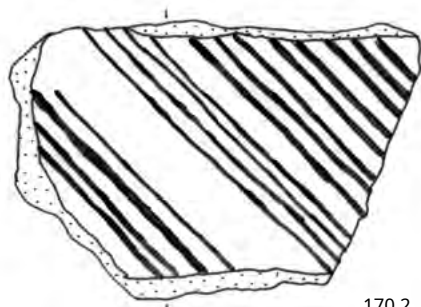
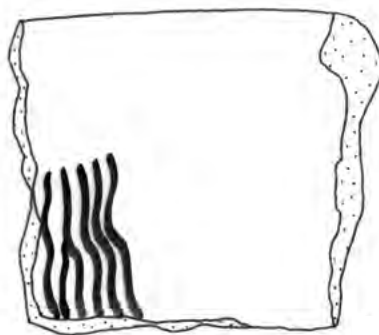
169.5. П247



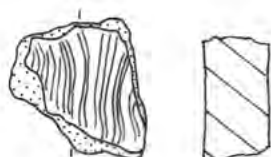
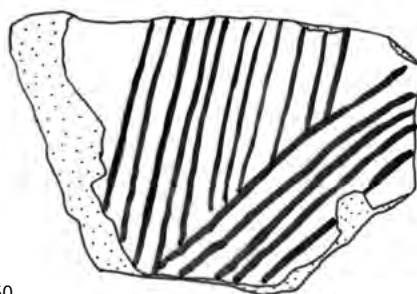
169.6. П248



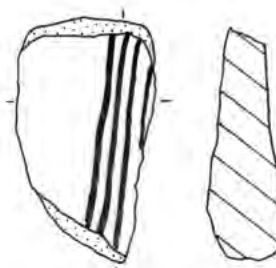
170.1. Π249



170.2. Π250



170.3. Π251



170.5. Π253

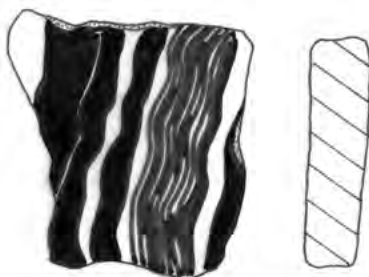


170.4. Π252

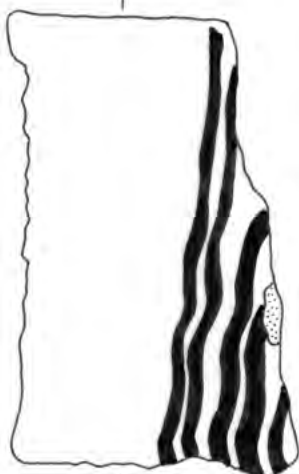




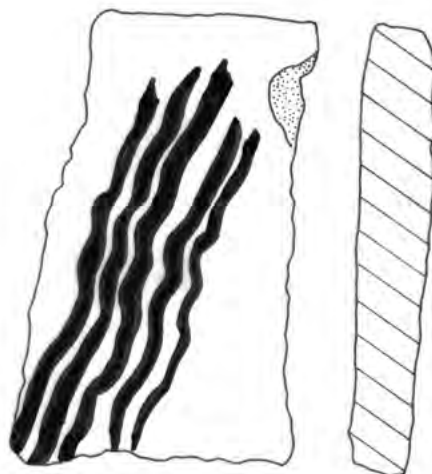
171.1. Π255



171.2. Π256



171.3. Π257



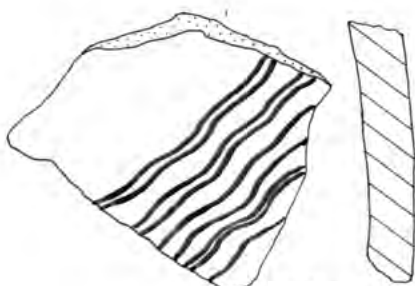
171.4. Π258



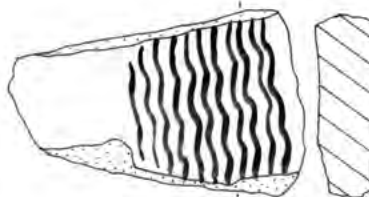
171.6. Π260



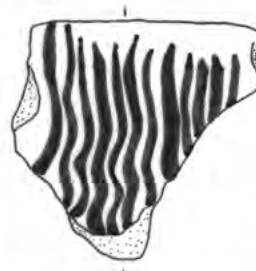
171.7. Π261



171.8. Π262



171.9. Π263





172.1. Π264



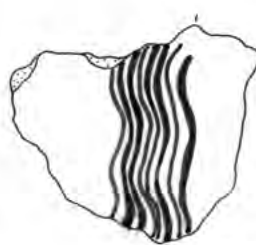
172.2. Π265



172.3. Π266



172.4. Π267



172.5. Π268



172.6. Π269



172.7. Π270



172.8. Π271



172.9. Π272



172.10. Π273

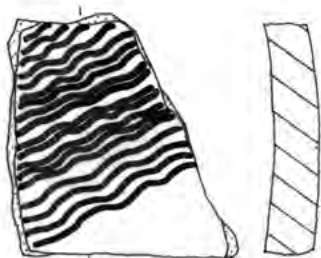


172.11. Π274

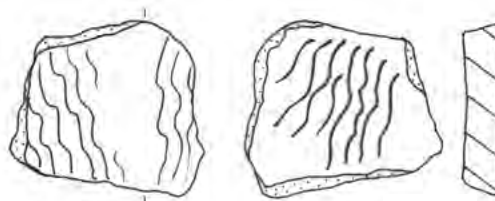


172.12. Π275





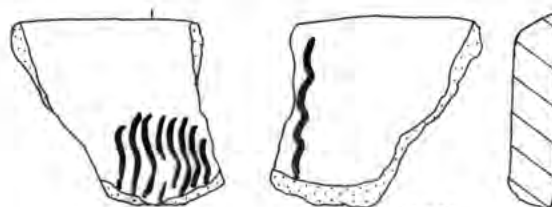
173.1. Π276



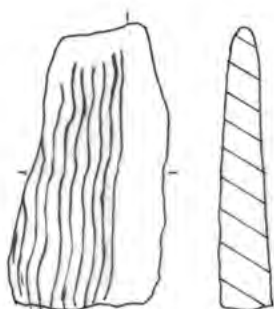
173.2. Π277



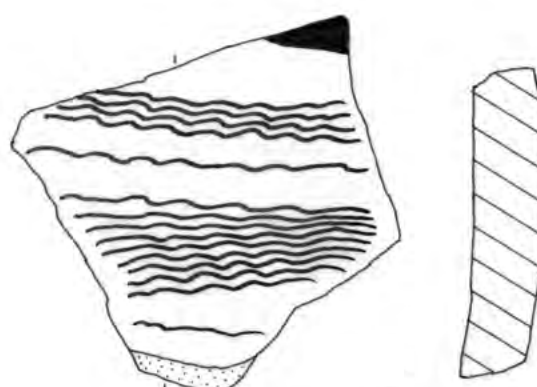
173.3. Π278



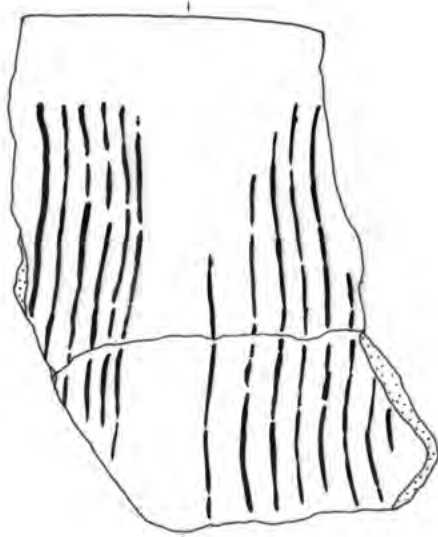
173.4. Π279



173.5. Π280



173.6. Π281



173.7. Π282



174.1. П283



174.2. П284



174.3. П285



174.4. П286



174.5. П287



174.6. П288



174.7. П289



174.8. П290





175.1. Π291



175.2. Π292



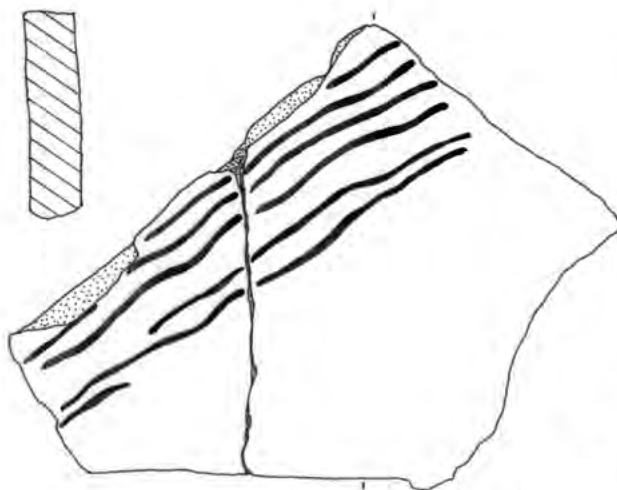
175.3. Π293



175.4. Π294

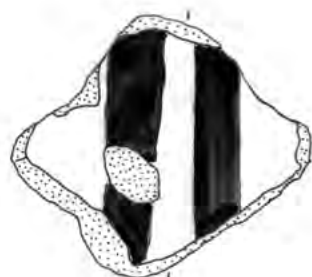


175.5. Π295



175.6. Π296





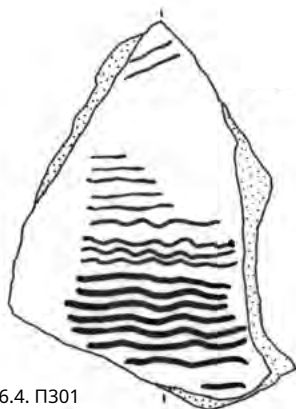
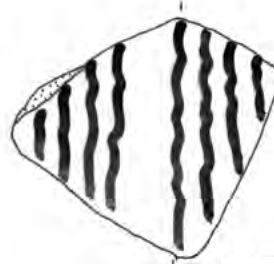
176.1. П297



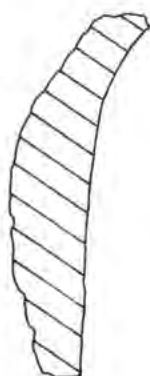
176.2. П298



176.3. П299



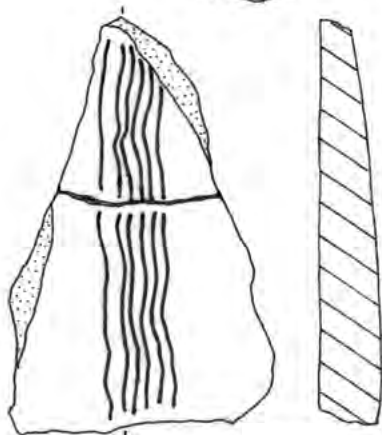
176.4. П301



176.10. П307



176.6. П303



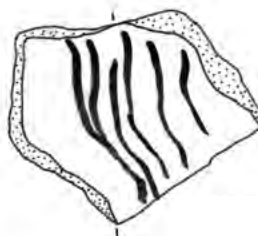
176.5. П302



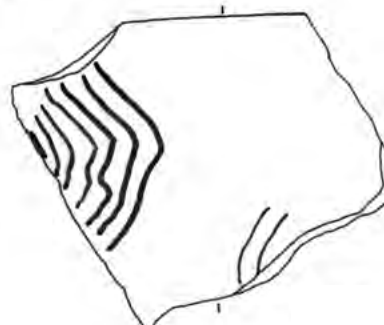
176.7. П304



176.8. П305

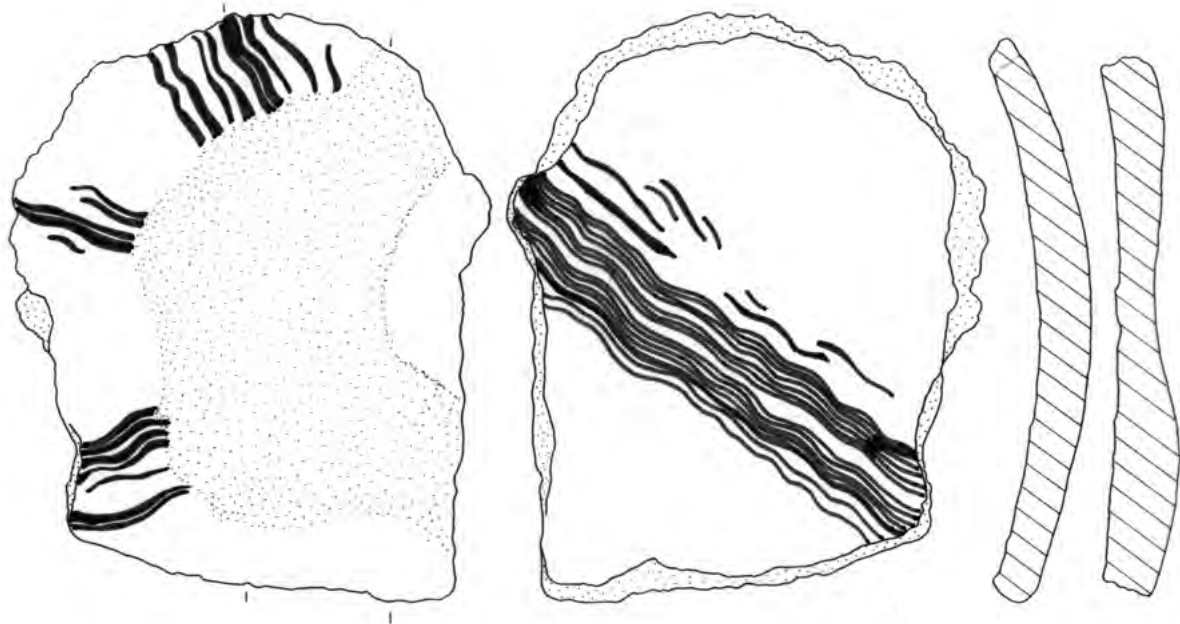


176.9. П306



176.11. П308





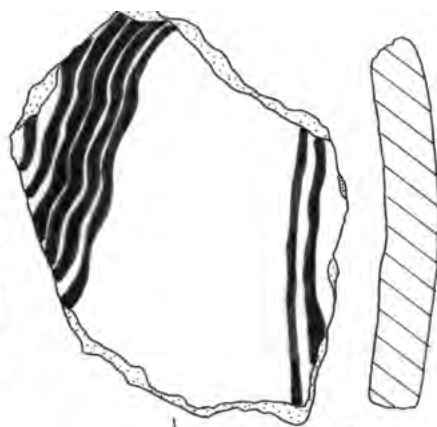
177.1. П300



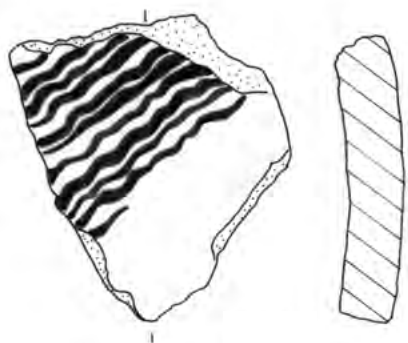
177.2. П309



177.3. П310



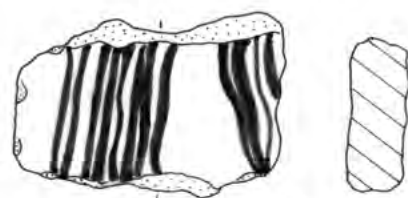
177.4. П311



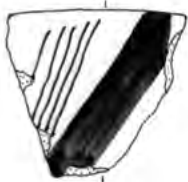
177.5. П312



177.6. П313



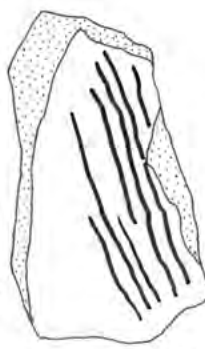
177.7. П314



178.2. П316



178.1. П315



178.4. П318



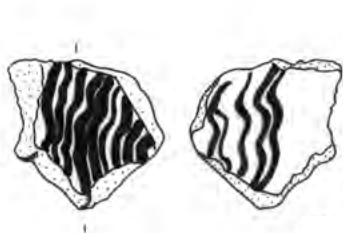
178.3. П317



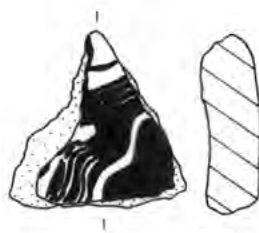
178.5. П319



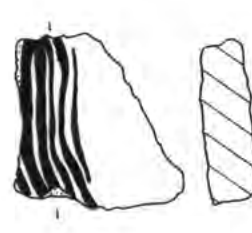
178.6. П3120



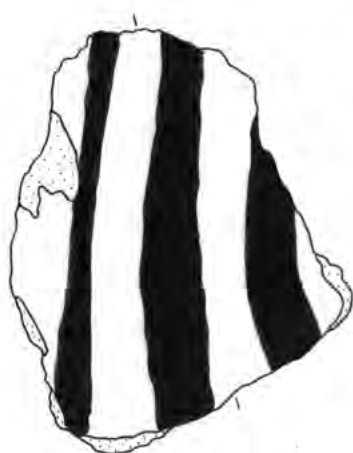
179.1. П321



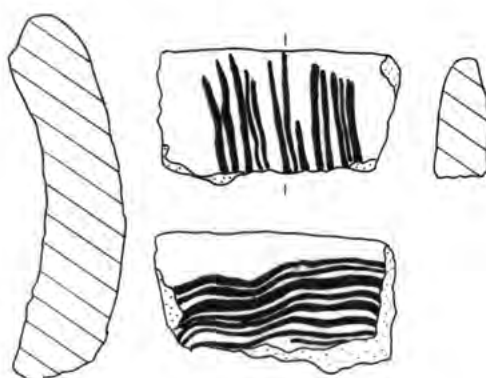
179.2. П322



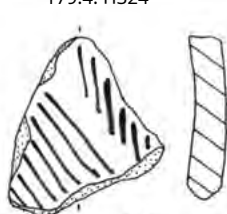
179.3. П323



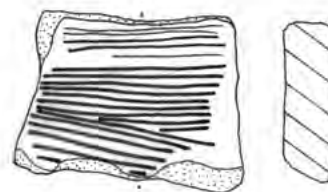
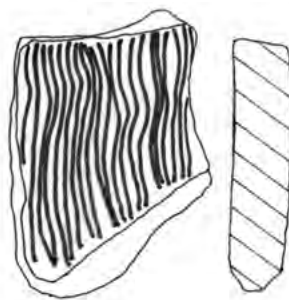
179.4. П324



179.5. П325

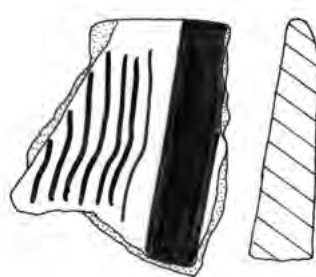


179.6. П326

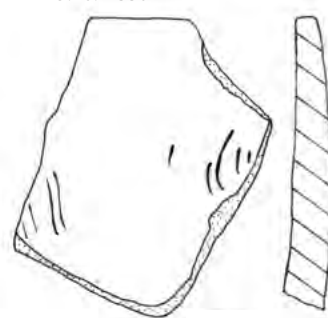
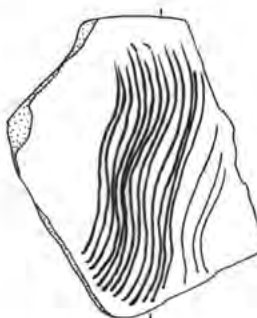


179.7. П327

179.10. П330



179.8. П328

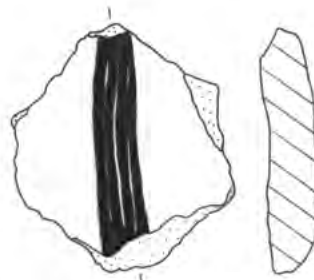


179.9. П329

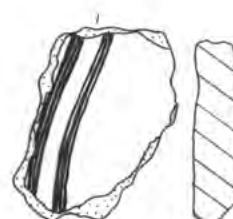


180.1. П331

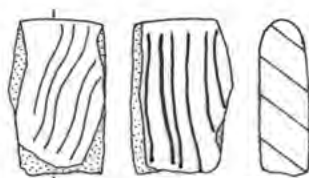
180.2. П332



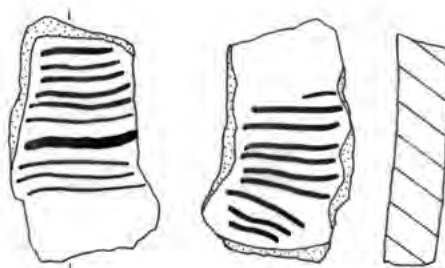
180.3. П333



180.4. П334



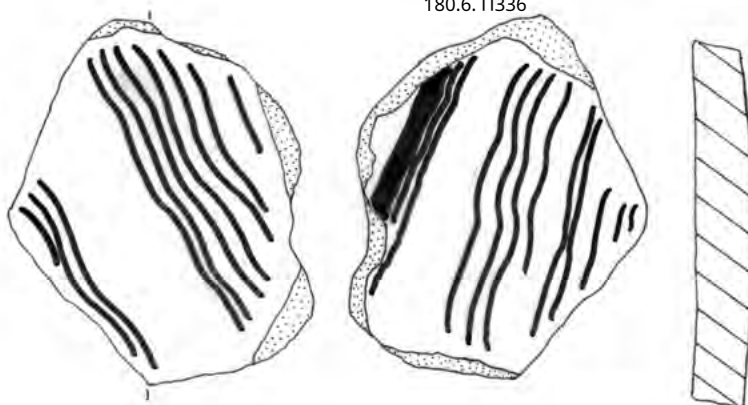
180.5. П335



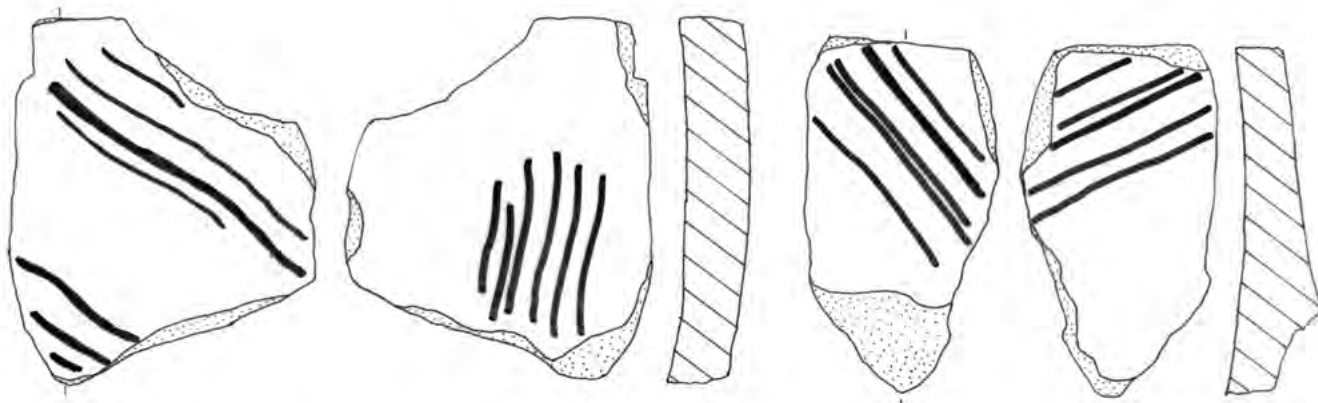
180.7. П337



180.6. П336

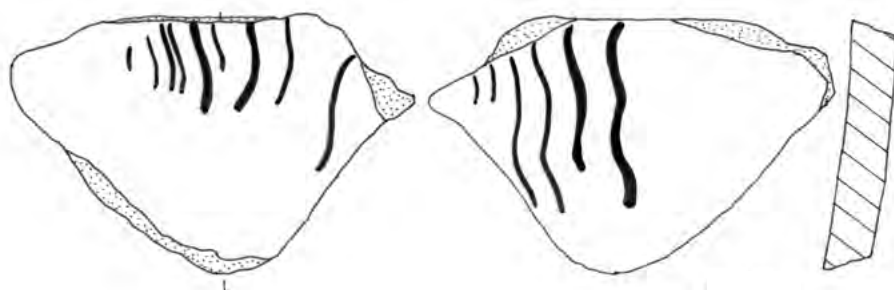


180.8. П341

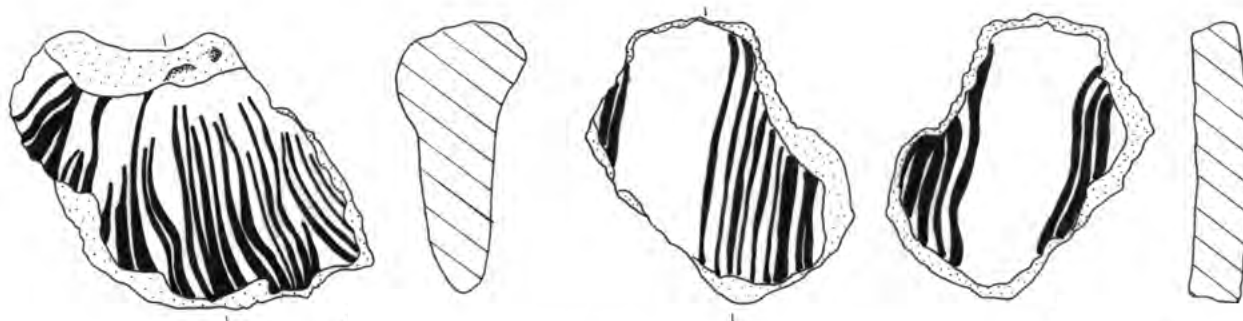


181.1. П338

181.3. П340

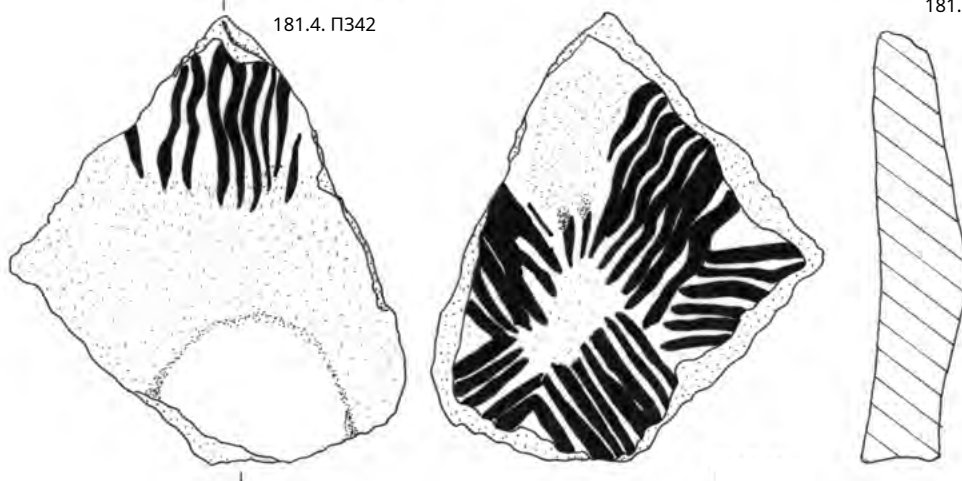


181.2. П339

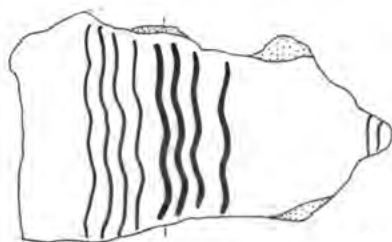


181.4. П342

181.5. П343



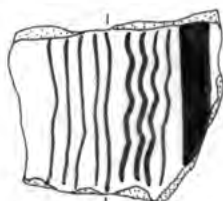
181.6. П343a



182.1. Π344α



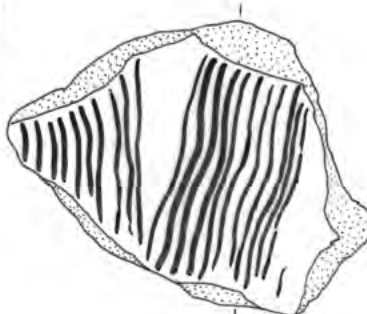
182.4. Π345



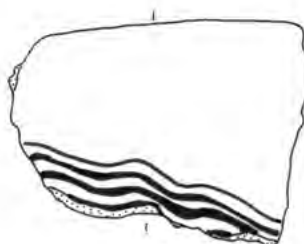
182.2. Π344β



182.3. Π344γ



182.5. Π346

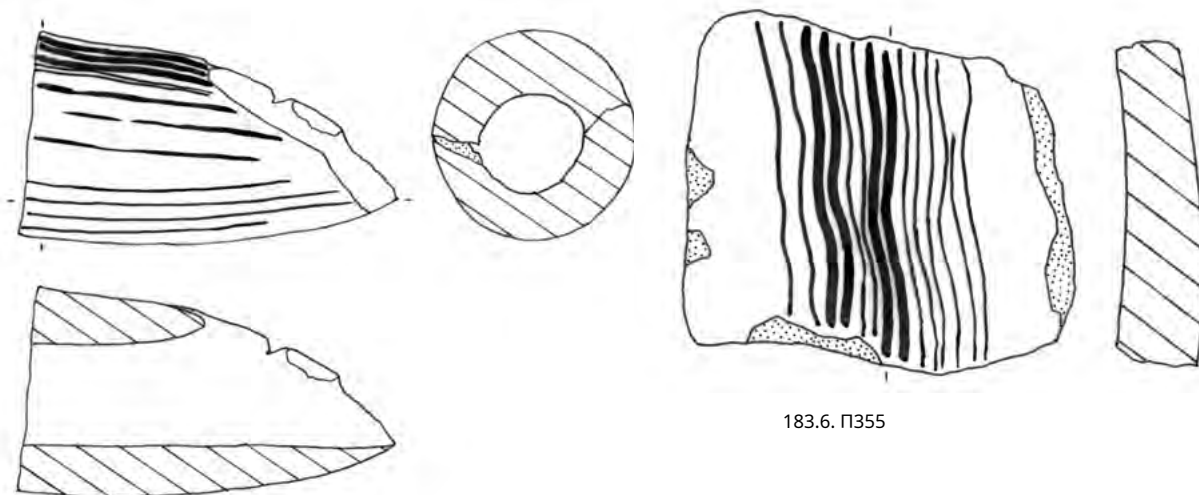
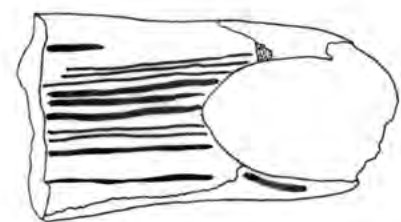
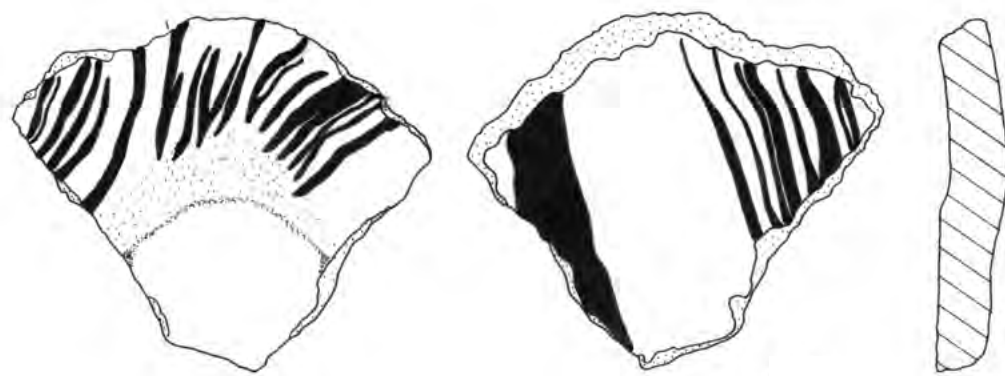
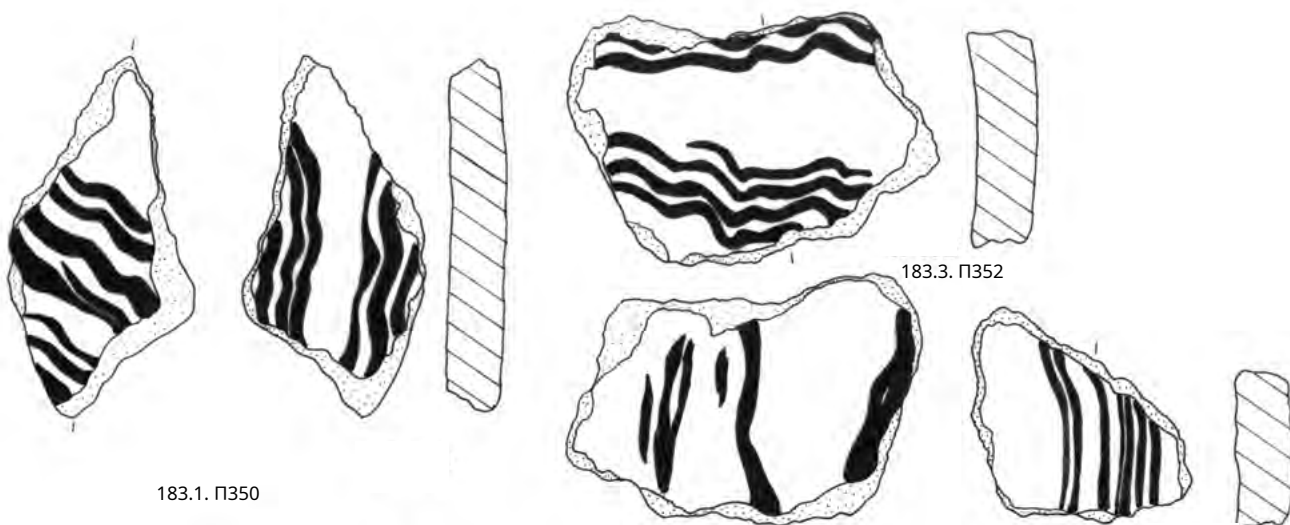


182.6. Π347

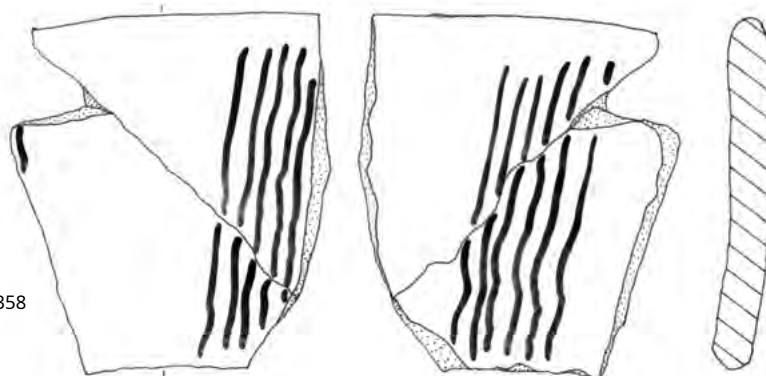


182.8. Π349

182.7. Π348



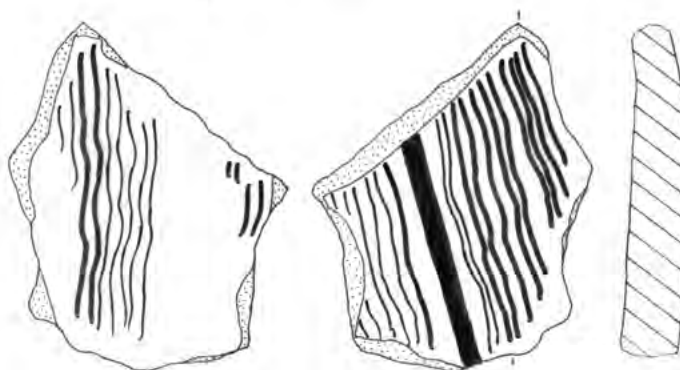
184.1. Π356 και 358



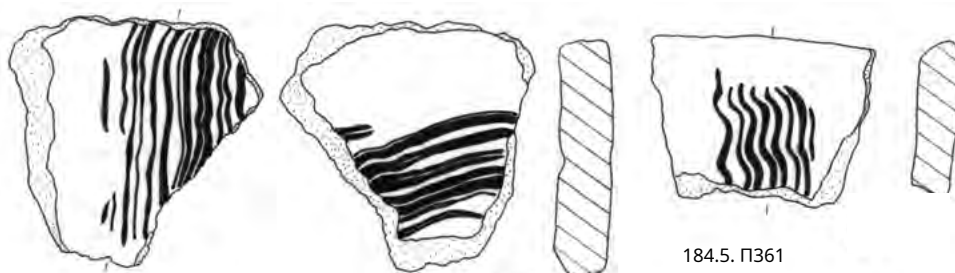
184.2. Π357



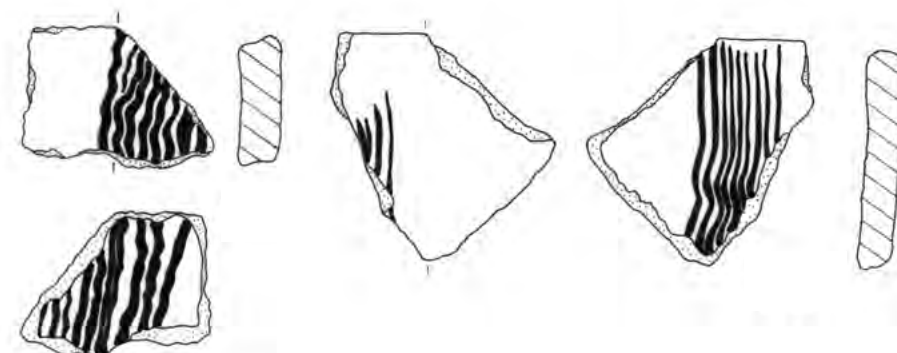
184.3. Π359



184.5. Π361

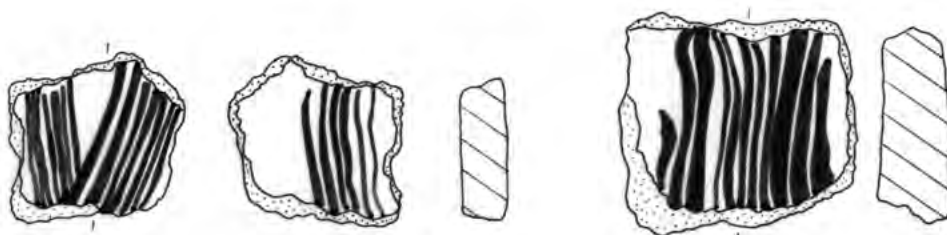


184.4. Π360



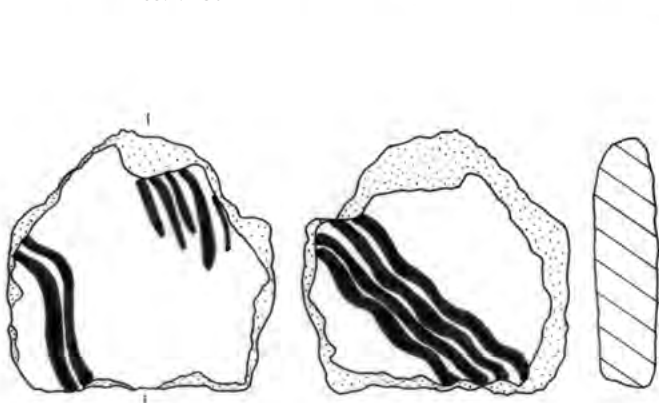
184.7. Π363

184.6. Π362

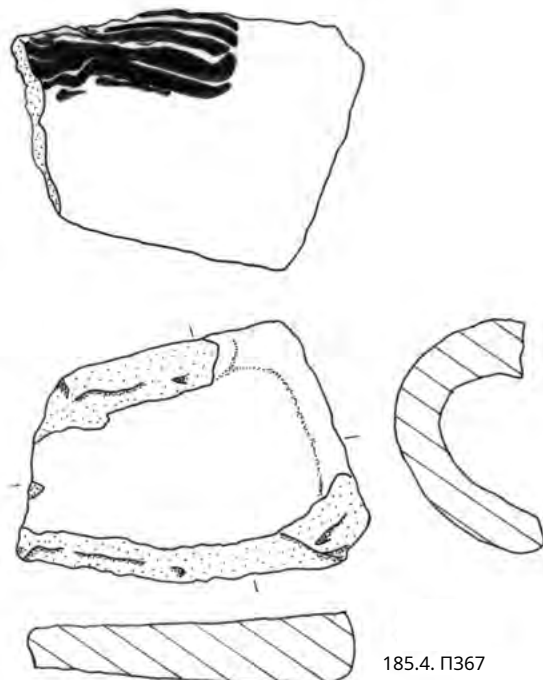


185.1. П364

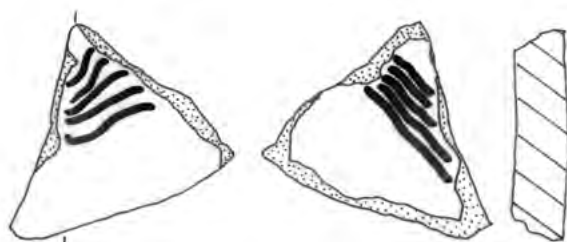
185.2. П365



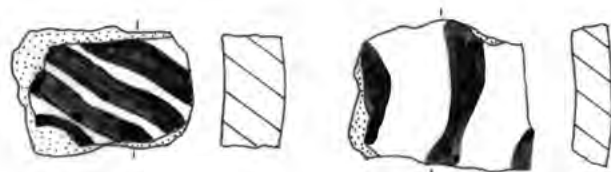
185.3. П366



185.4. П367

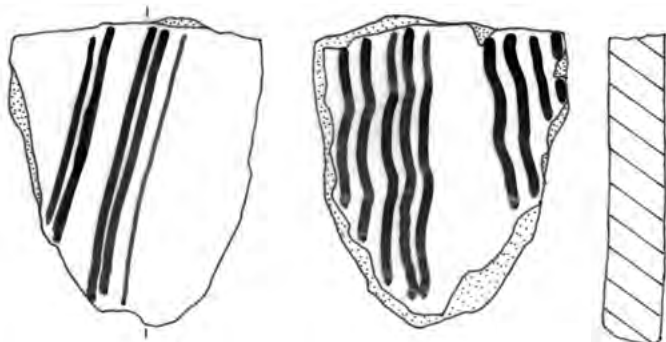


185.5. П368

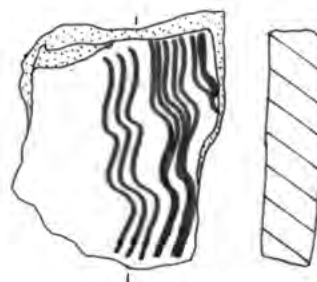


185.6. П369

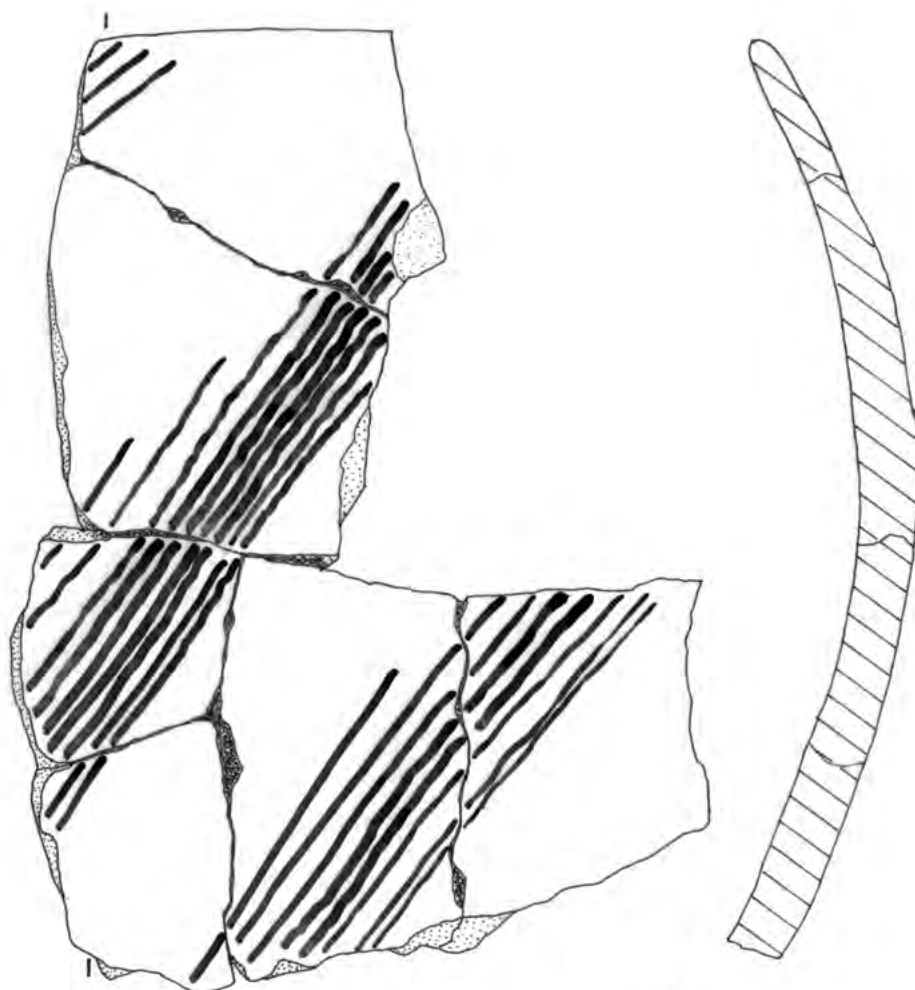
185.7. П371



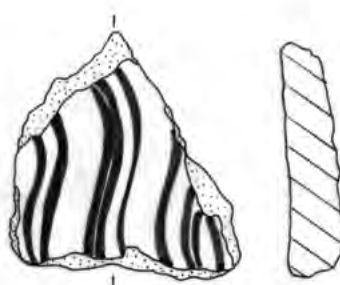
185.8. П372



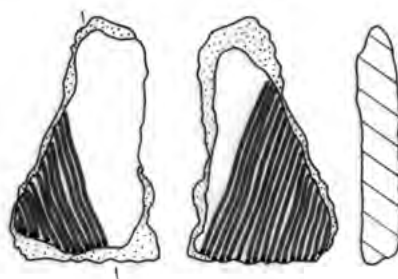
185.9. П373



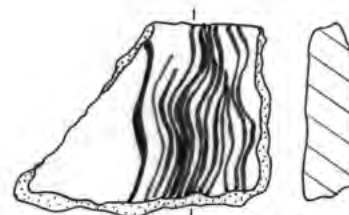
186.1. Π370



186.2. Π374



186.3. Π375



186.4. Π376



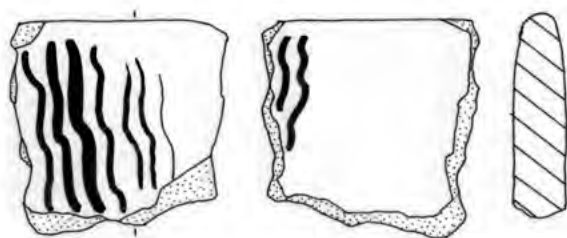
187.1. Π377



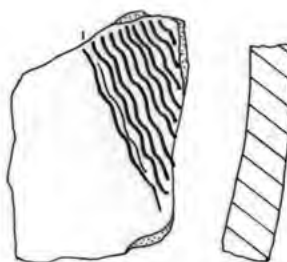
187.2. Π378



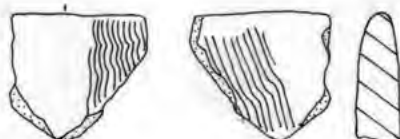
187.3. Π379



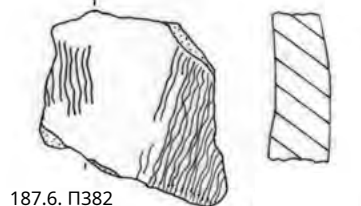
187.4. Π380



187.5. Π381



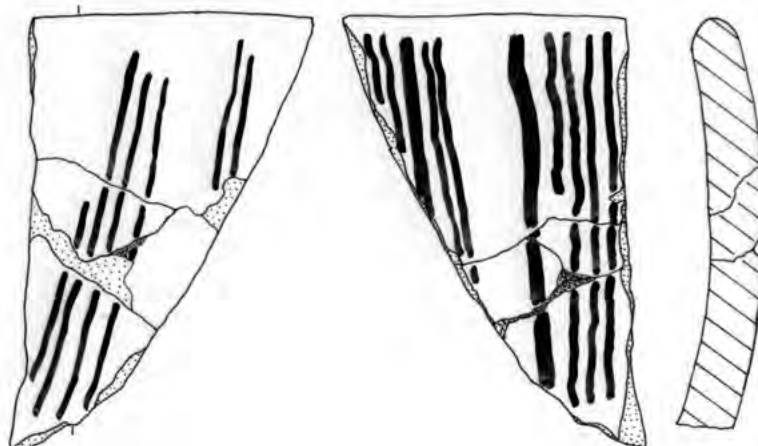
187.7. Π383



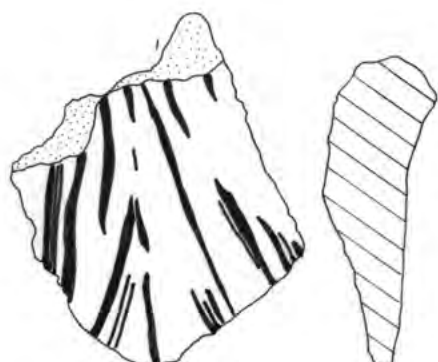
187.6. Π382



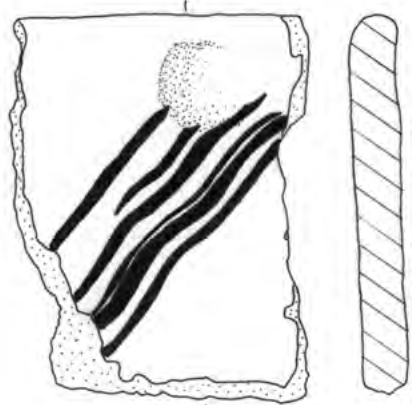
187.9. Π385



187.8. Π384



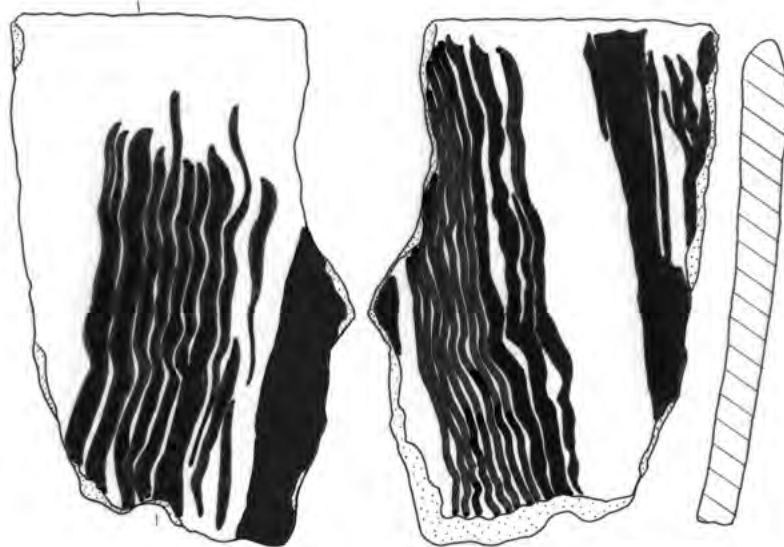
188.1. П386



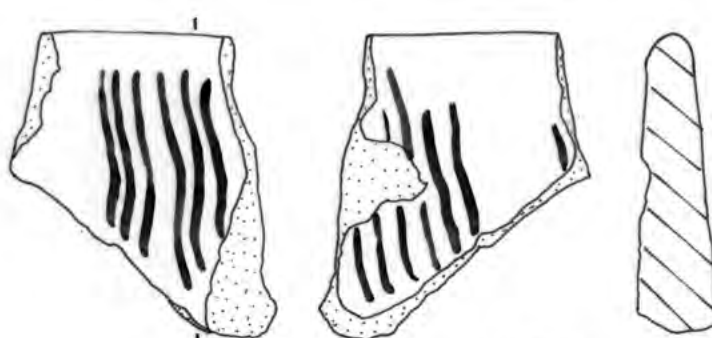
188.3. П388



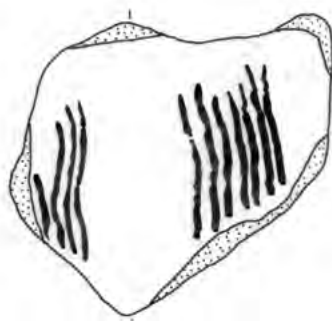
188.4. П389



188.2. П387



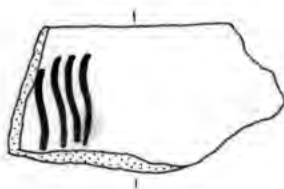
188.5. П390



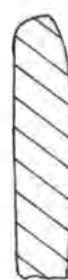
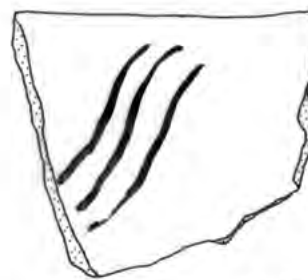
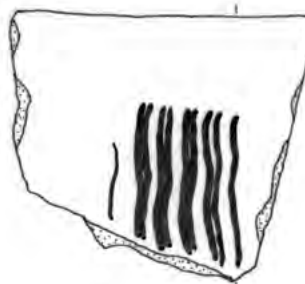
189.1. П391



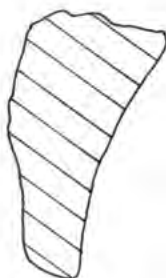
189.2. П392



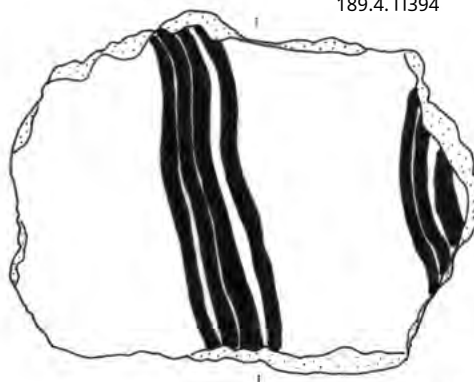
189.3. П393



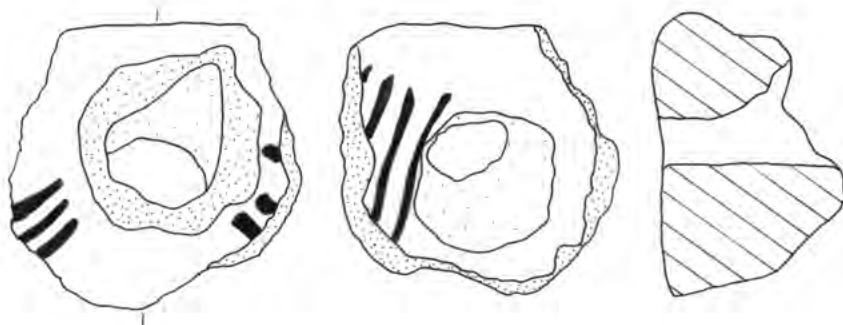
189.4. П394



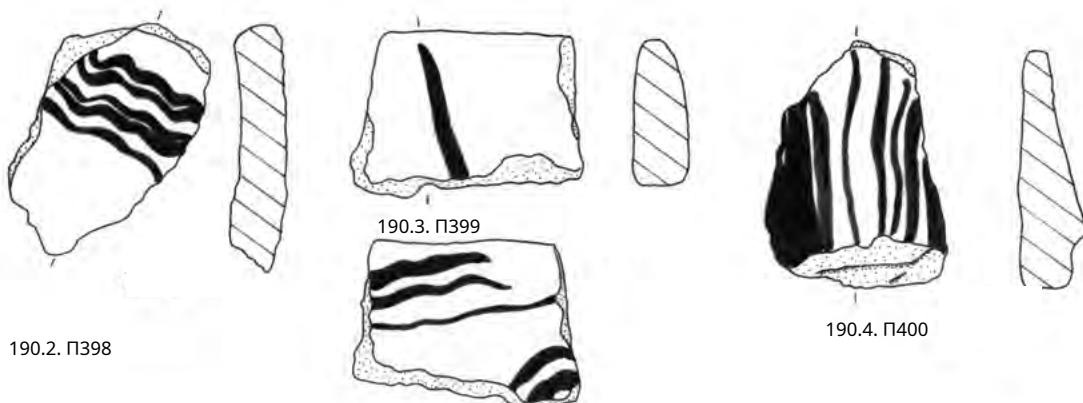
189.5. П395



189.6. П396



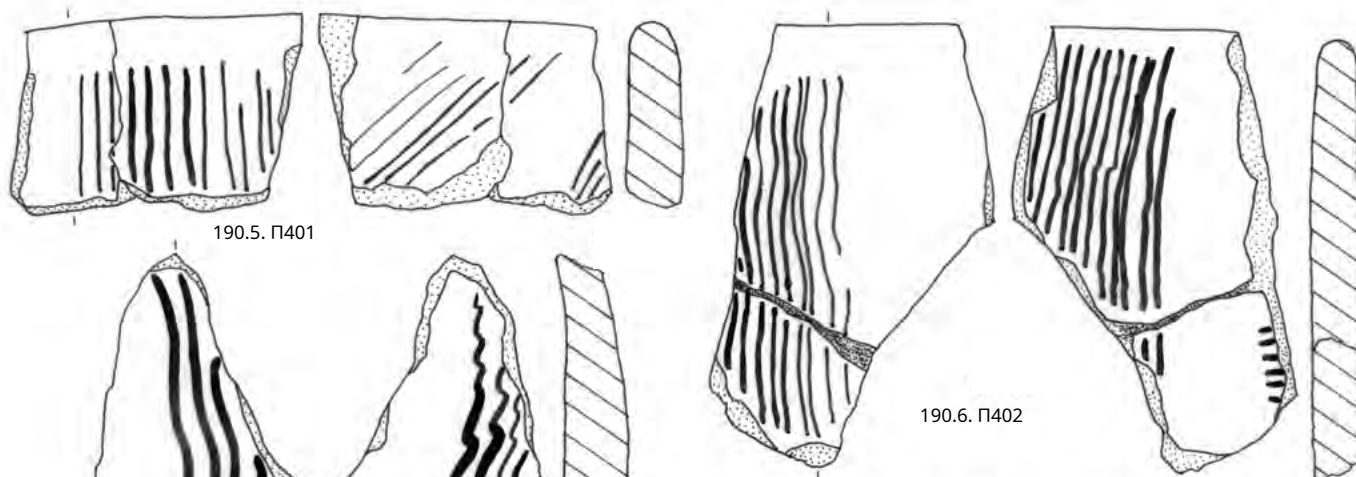
190.1. Π397



190.2. Π398

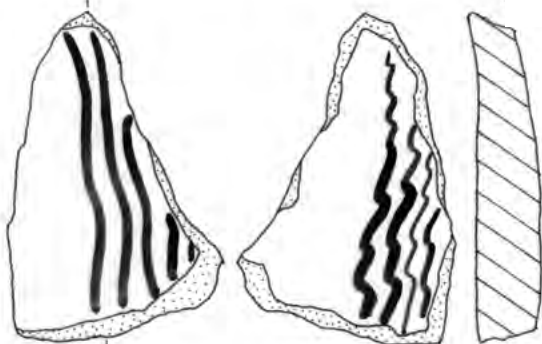
190.3. Π399

190.4. Π400



190.5. Π401

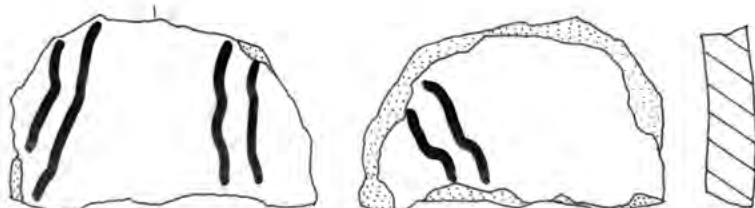
190.6. Π402



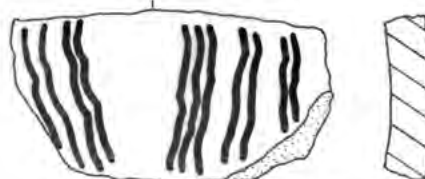
190.7. Π403



190.9. Π405



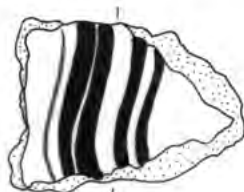
190.8. Π404



190.10. Π406



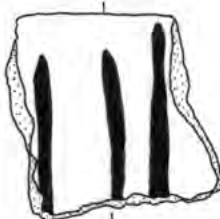
191.2. Π408



191.3. Π409



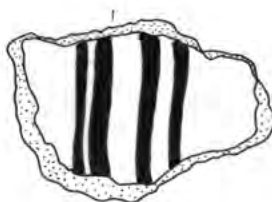
191.4. Π410



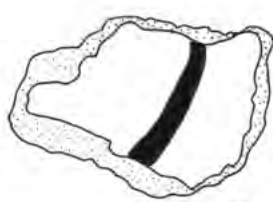
191.5. Π411



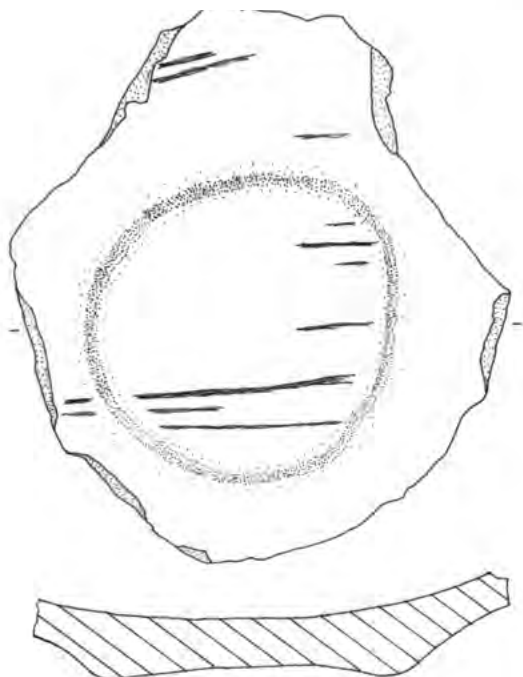
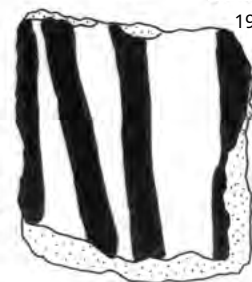
191.8. Π414



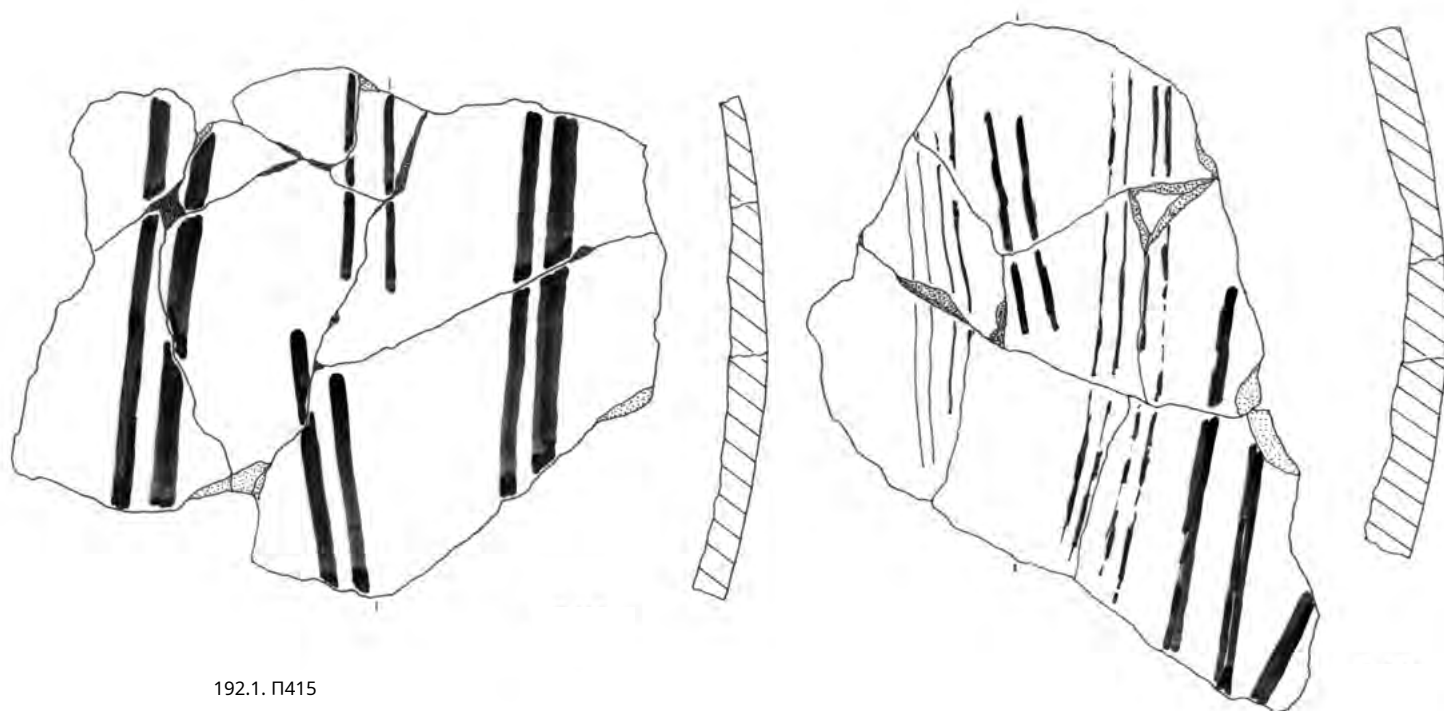
191.6. Π412



191.7. Π413

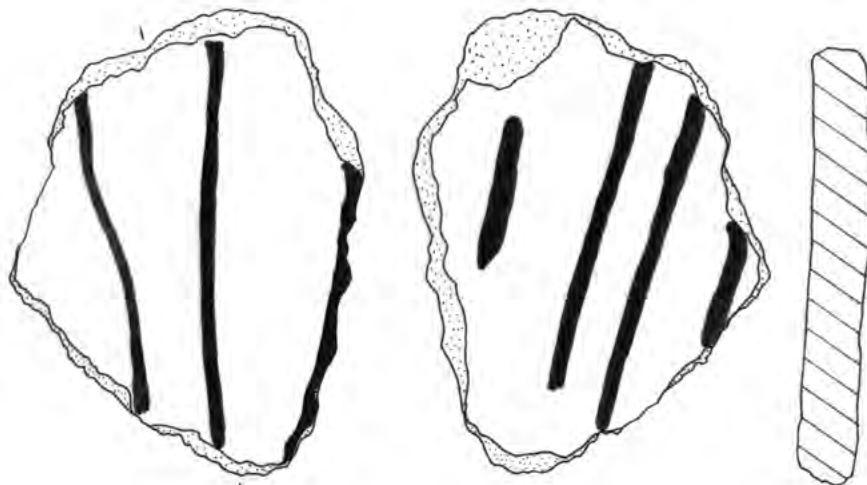


191.1. Π407



192.1. Π415

192.2. Π416



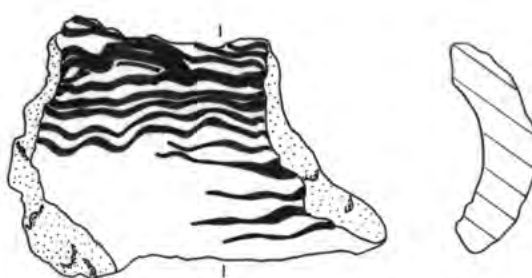
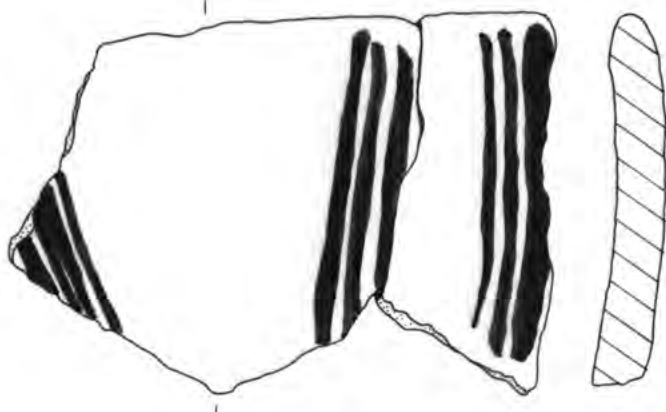
192.3. Π417α

192.4. Π417β

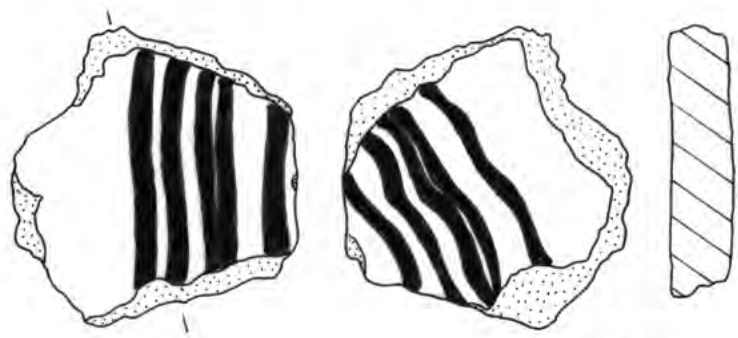
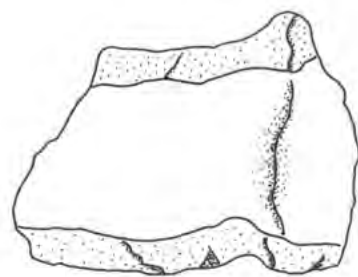


193.1. П418

193.2. П419

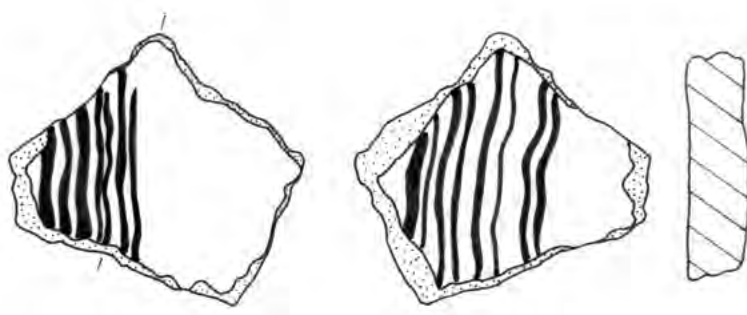


193.3. П420

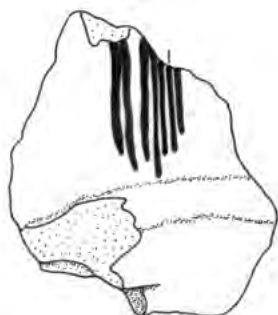


193.4. П421

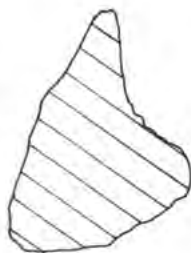
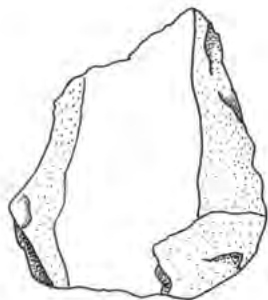
193.5. П422



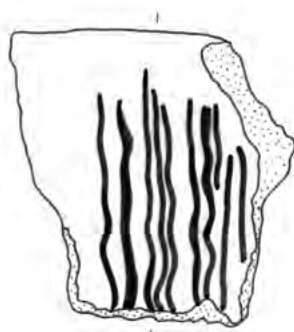
193.6. П423



194.1. Π424



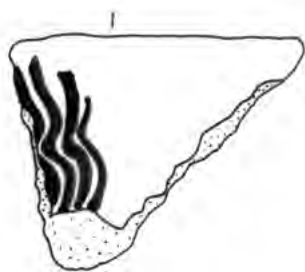
194.4. Π427



194.2. Π425



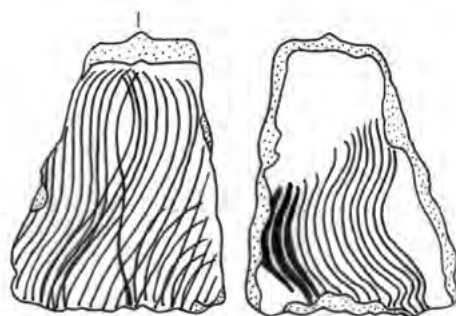
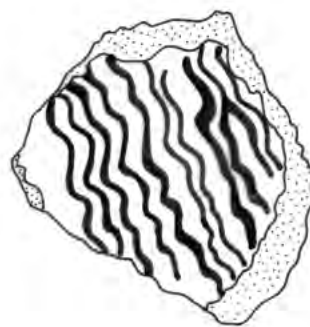
194.3. Π426



194.5. Π428

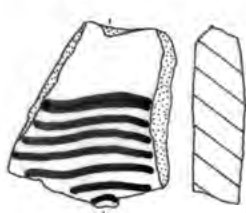


194.6. Π429

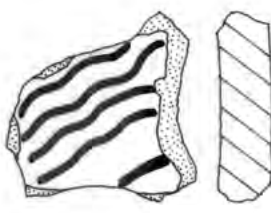


194.7. Π430





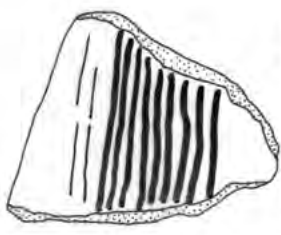
195.1. Π431



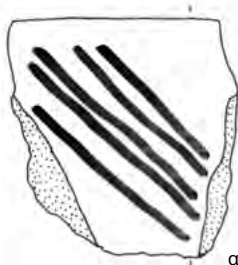
195.2. Π432



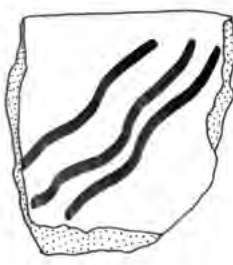
195.3. Π433



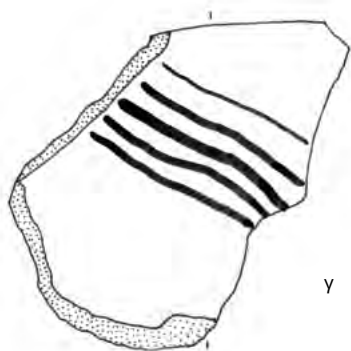
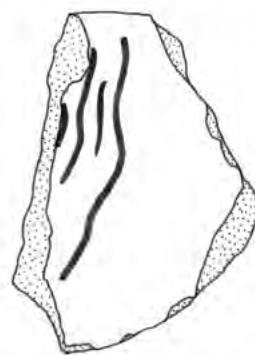
195.4. Π434



α



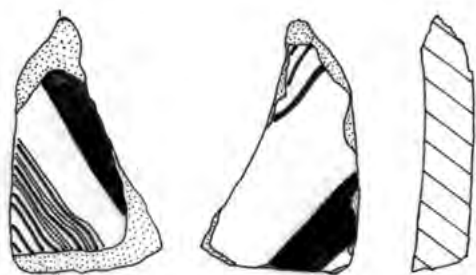
β



γ



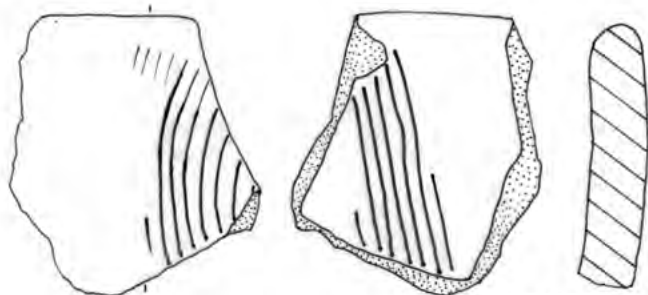
195.5α-γ. Π435



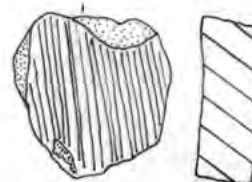
196.1. П436



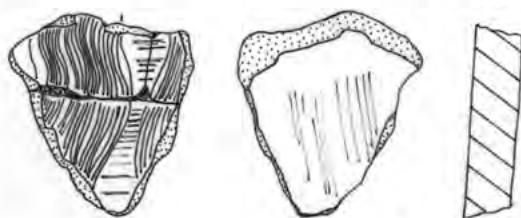
196.2. П437



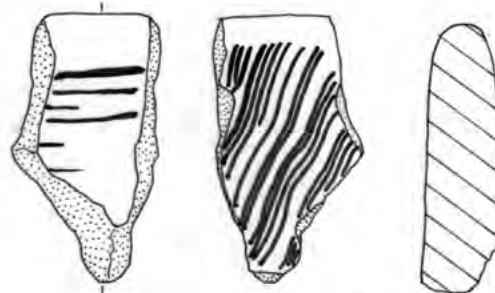
196.4. П439



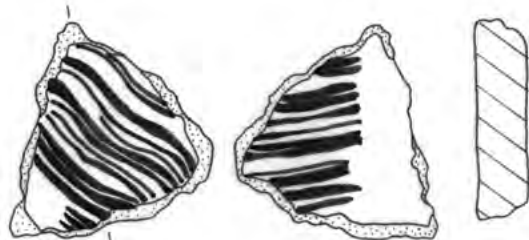
196.5. П440



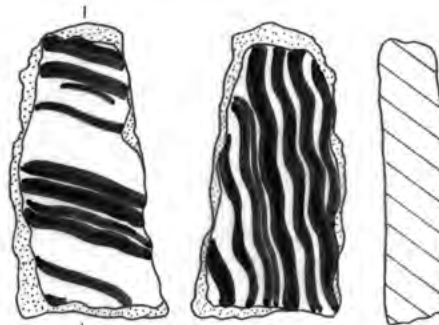
196.3. П438



196.6. П441



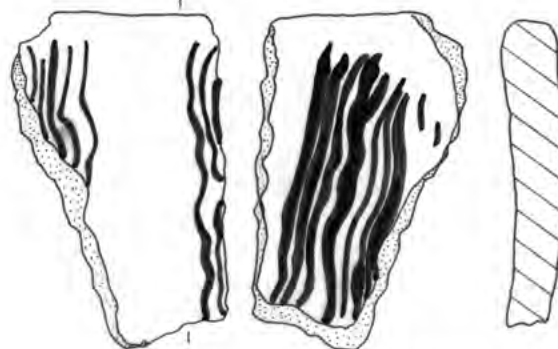
196.7. П442



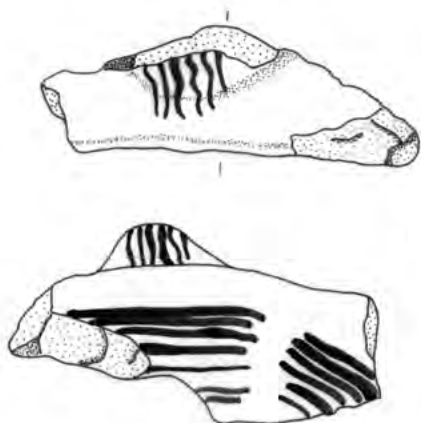
196.8. П443



196.9. П444



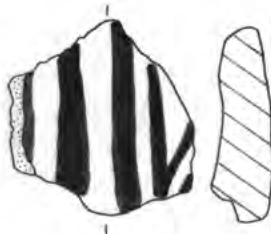
196.10. П445



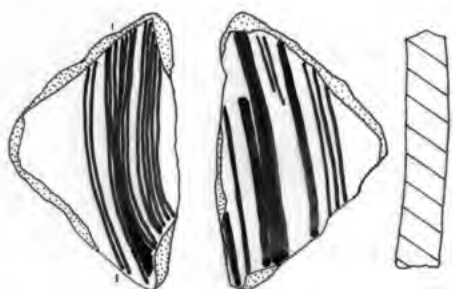
197.1. Π446



197.2. Π447



197.9. Π454



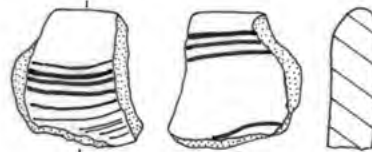
197.3. Π448



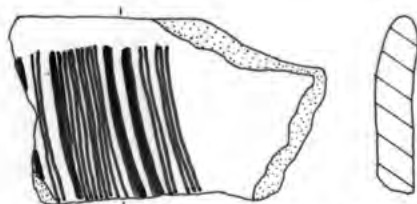
197.4. Π449



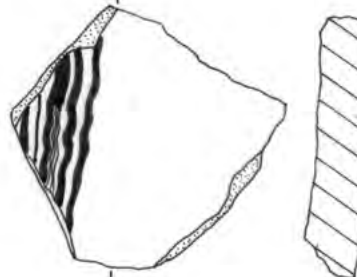
197.5. Π450



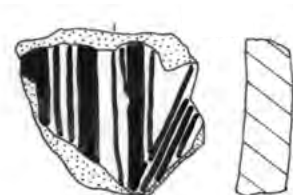
197.6. Π451



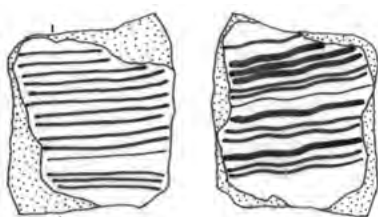
197.7. Π452



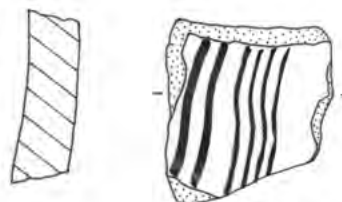
197.8. Π453



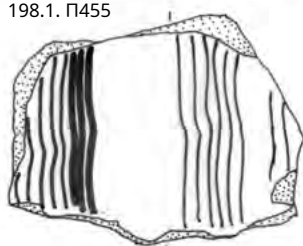
198.1. П455



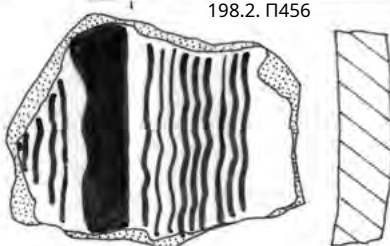
198.2. П456



198.3. П457



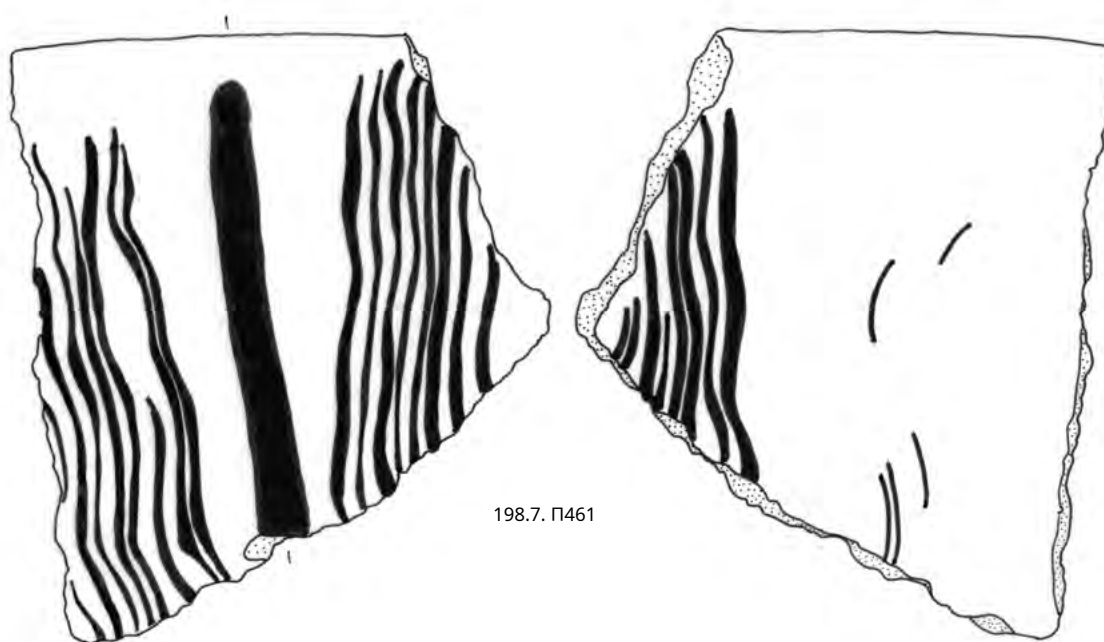
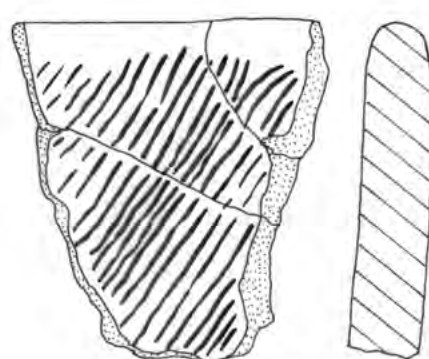
198.4. П458



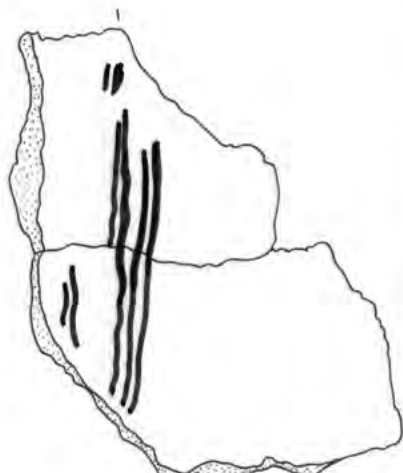
198.5. П459



198.6. П460



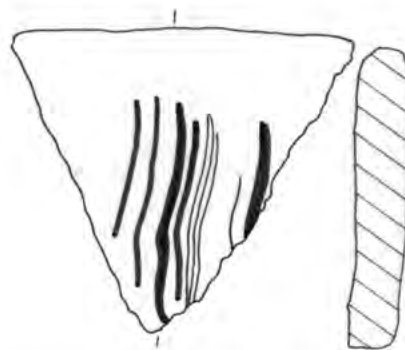
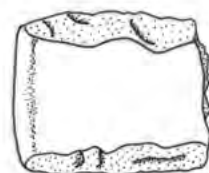
198.7. П461



199.1. Π462



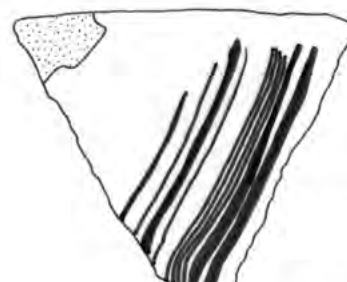
199.2. Π463



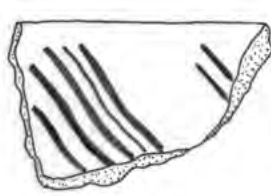
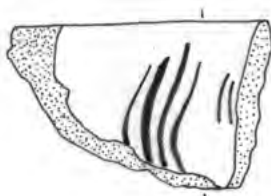
199.3. Π464



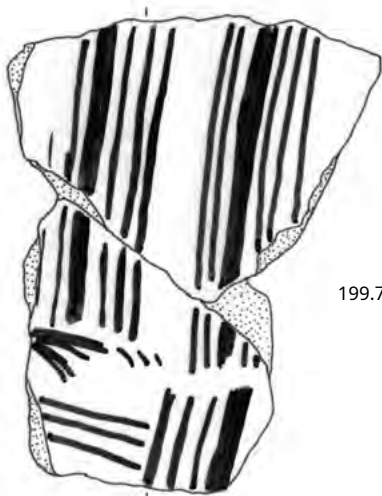
199.4. Π465



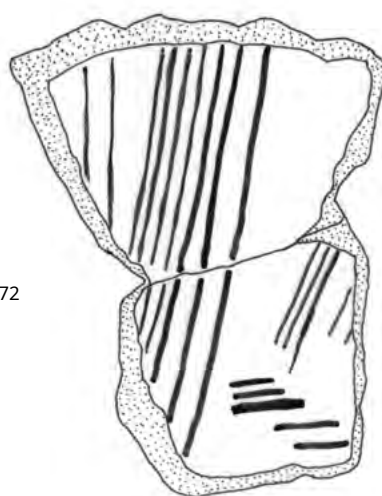
199.5. Π466

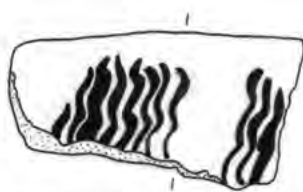
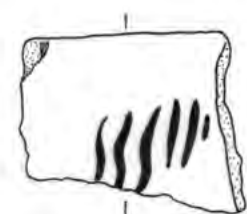


199.6. Π467



199.7. Π472

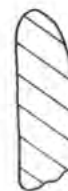
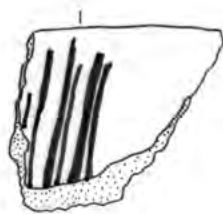




200.1. Π468

200.2. Π469

200.3. Π470



200.4. Π471



200.5. Π473

200.6. Π474

200.7. Π475



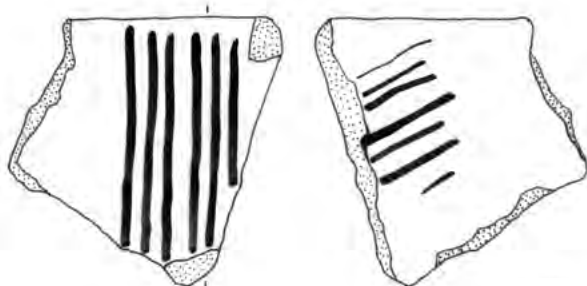
200.8. Π476



200.9. Π477



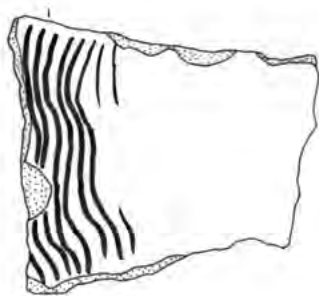
200.10. Π478



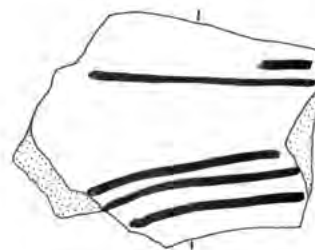
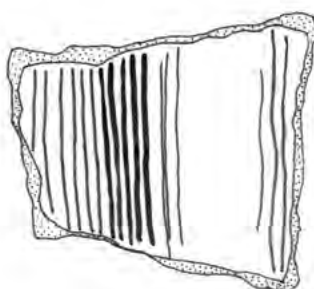
201.1. Π479



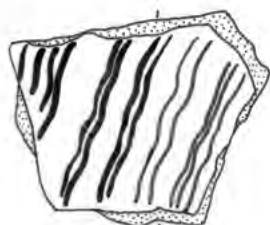
201.2. Π480



201.3. Π481



201.4. Π482



201.5. Π483



201.6. Π484



201.8. Π486



201.7. Π485

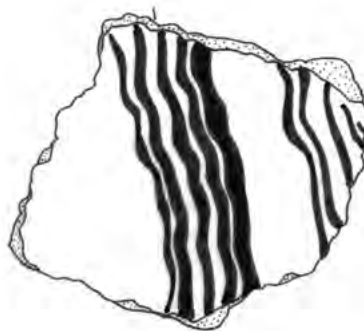


201.9. Π487

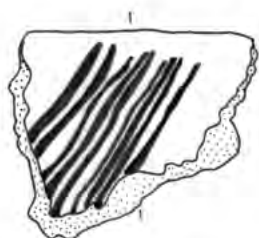




202.1. Π488



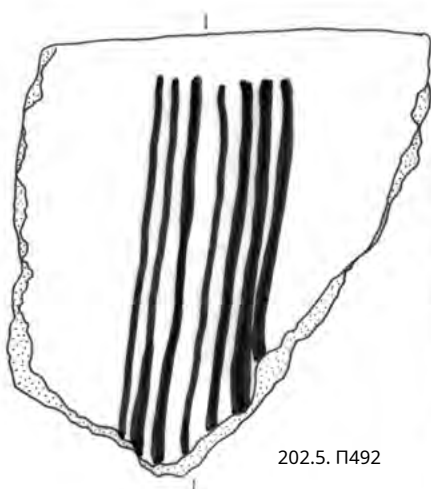
202.2. Π489



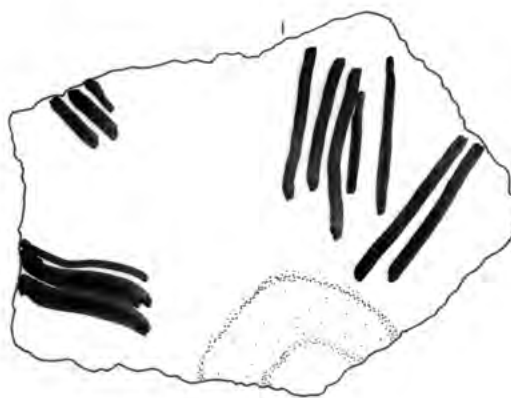
202.3. Π490



202.4. Π491

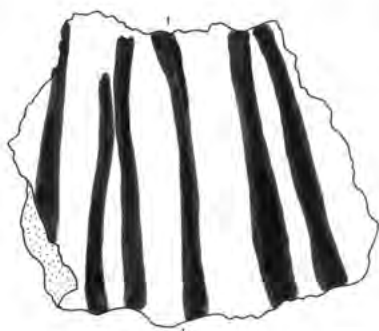


202.5. Π492



202.6. Π493





203.1. П494



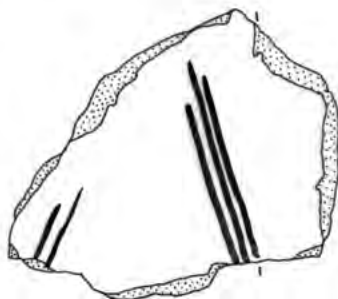
203.2. П495



203.3. П496



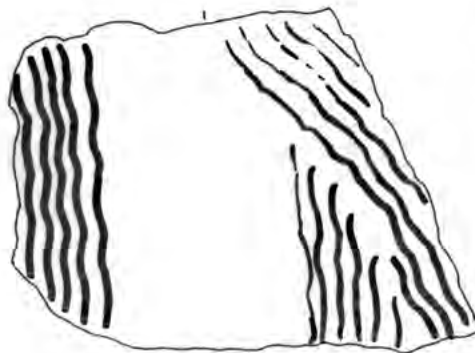
203.4. П498



203.5. П499



203.6. П500

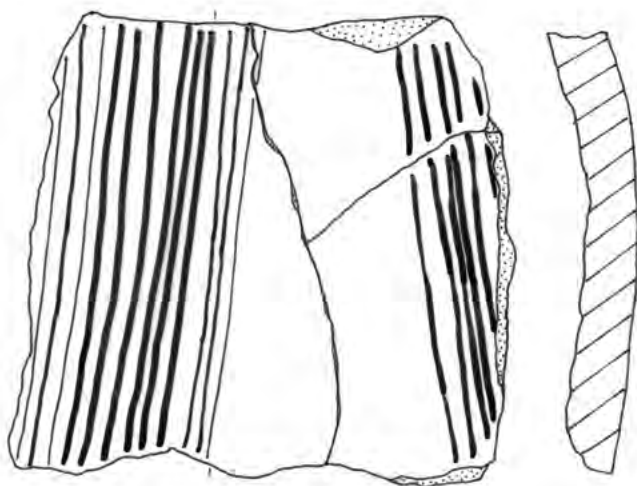
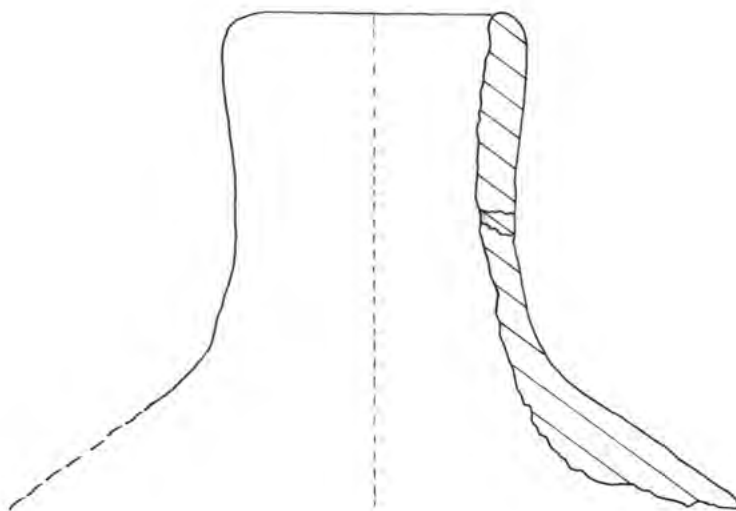


203.7. П501

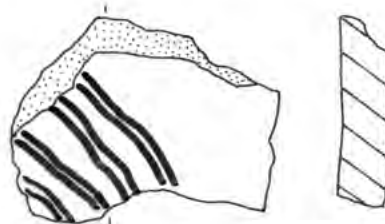




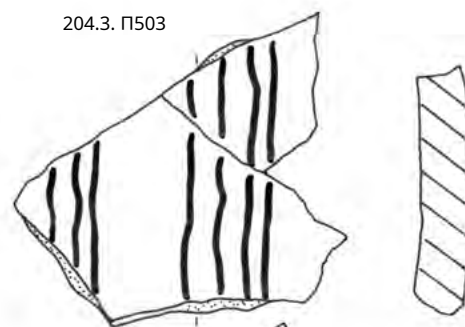
204.1. Π497



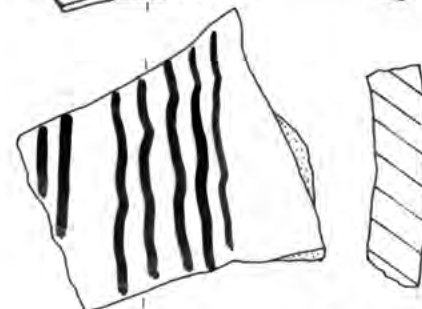
204.2. Π502



204.3. Π503

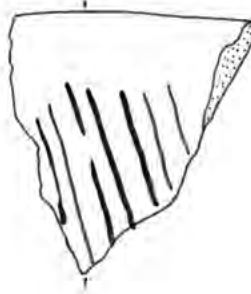


204.4. Π504





205.1. Π505



205.2. Π506



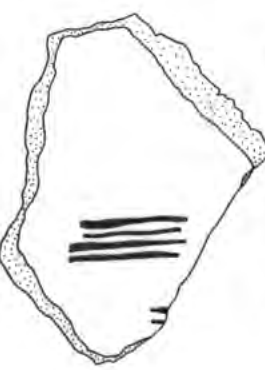
205.3. Π507



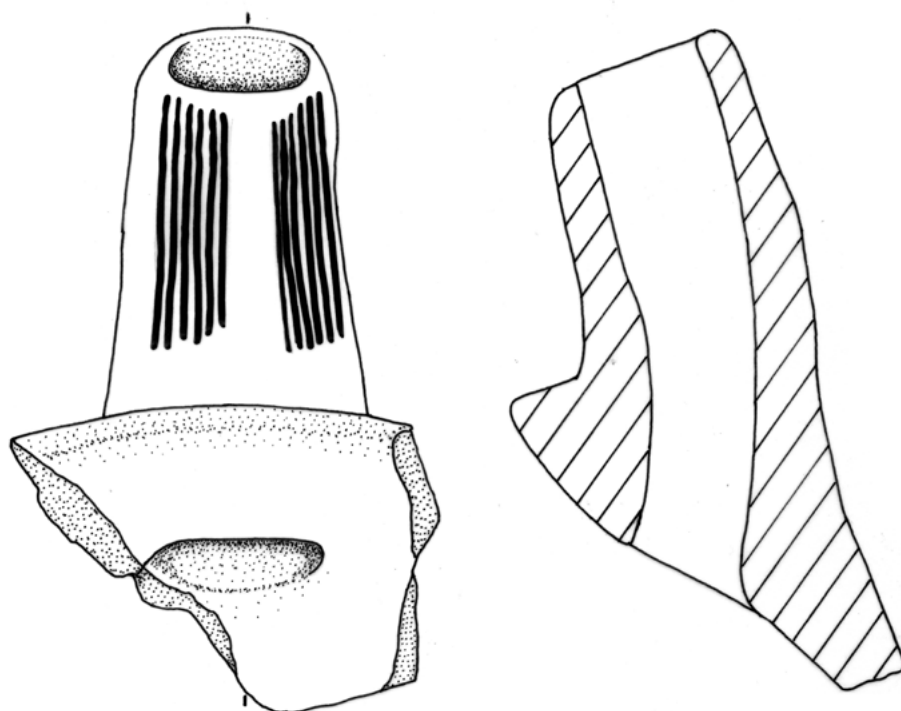
205.4. Π508



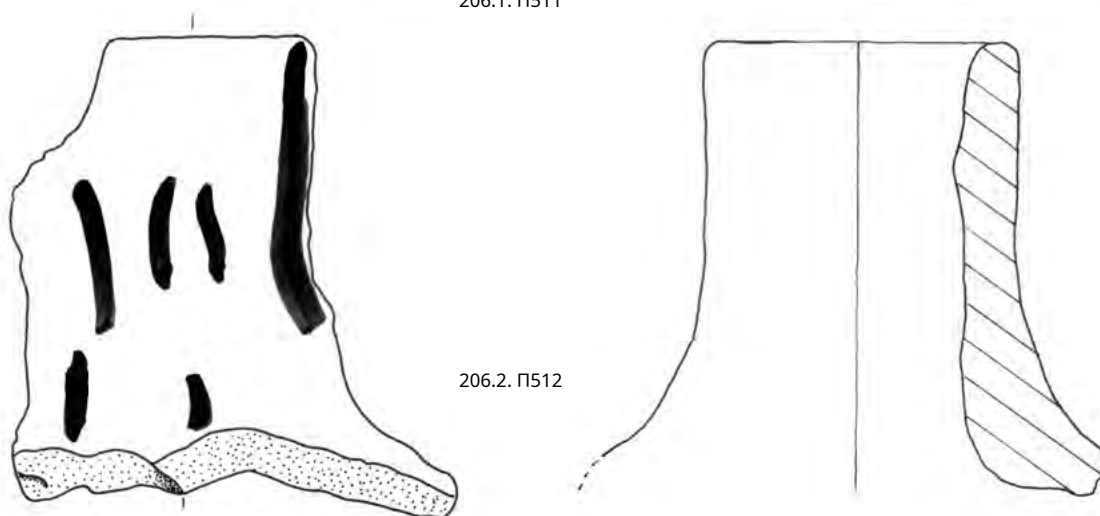
205.5. Π509



205.6. Π510



206.1. П511



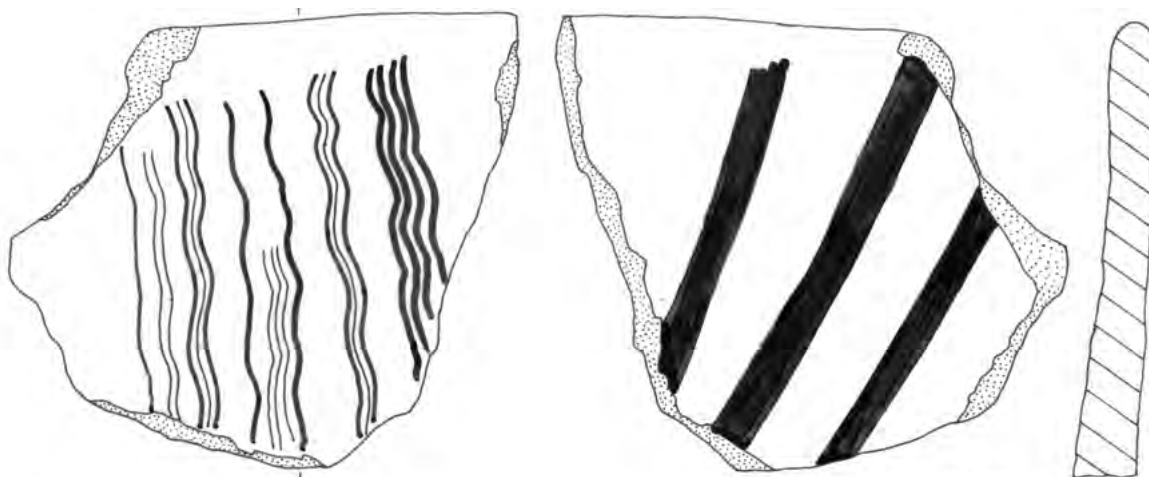
206.2. П512



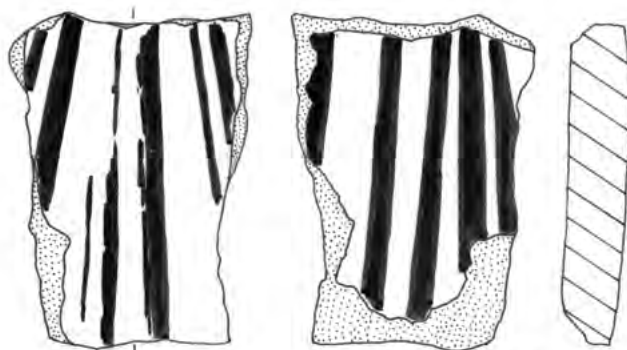
206.3. П513



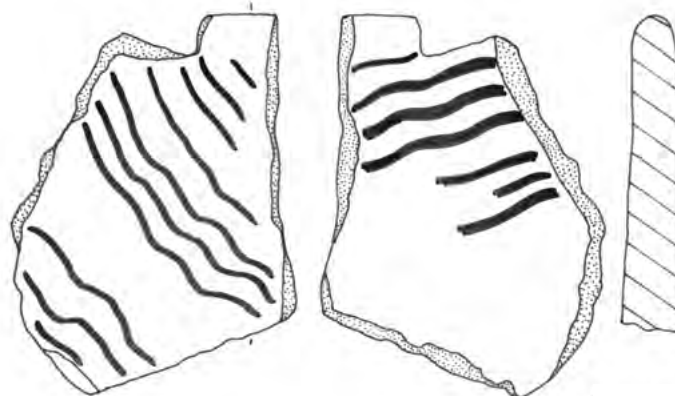
207.1. Π514



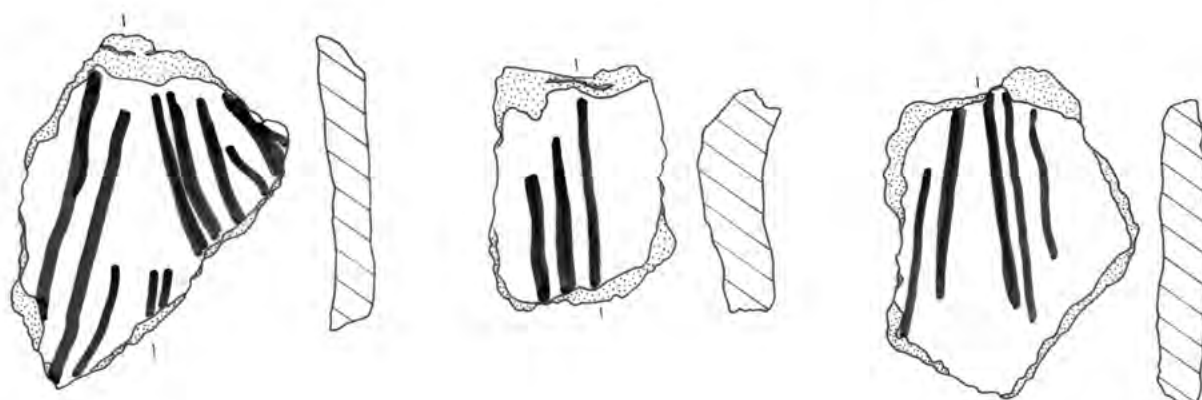
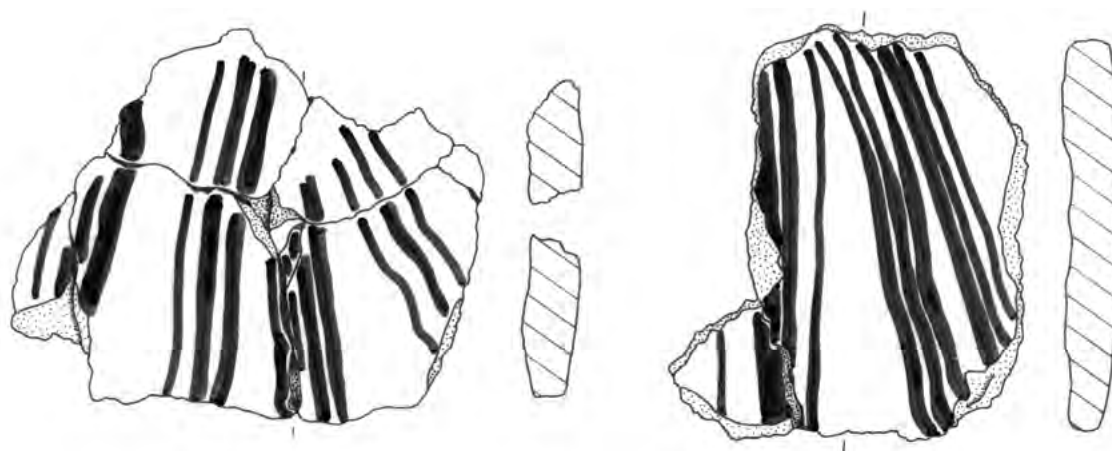
207.2. Π515



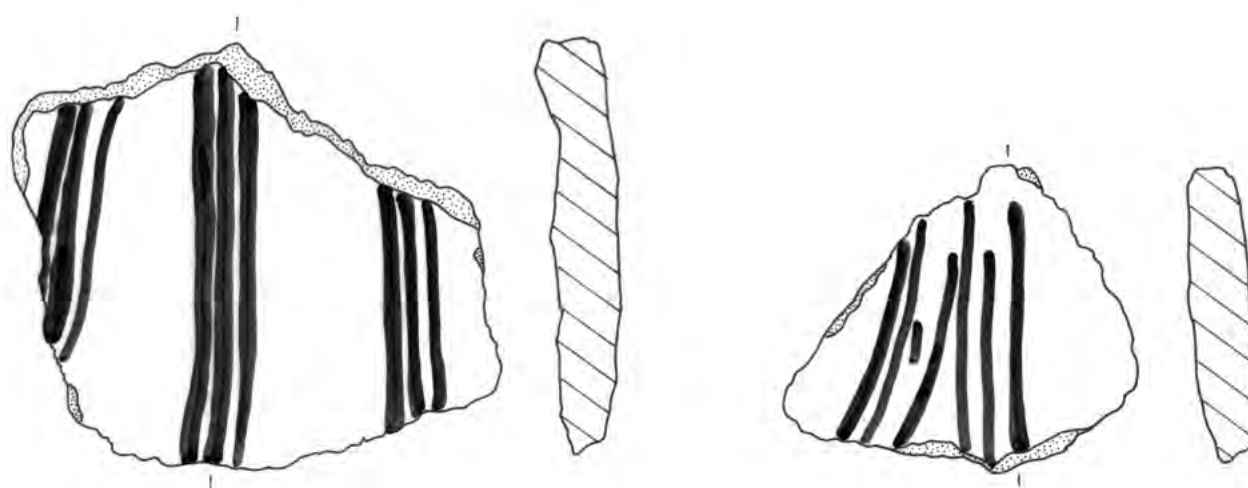
207.3. Π516

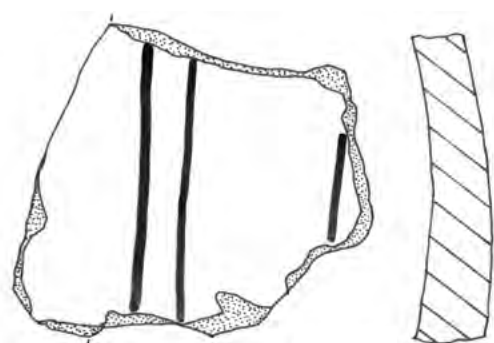


207.4. Π517



208.1. Π518

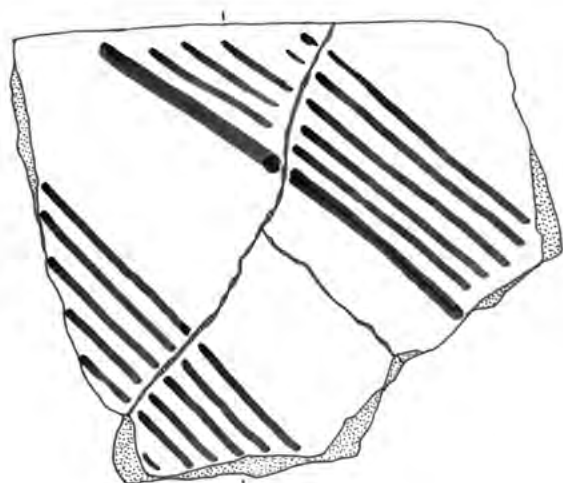
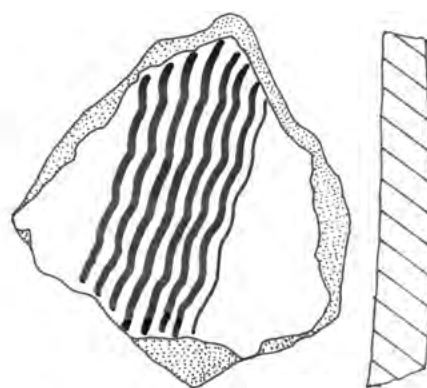




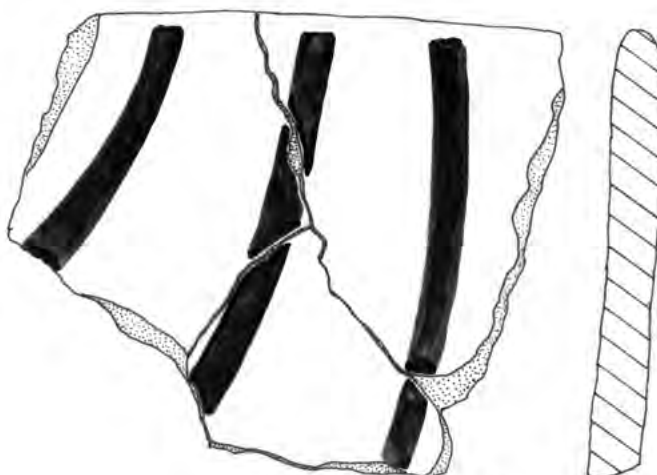
209.1. П519



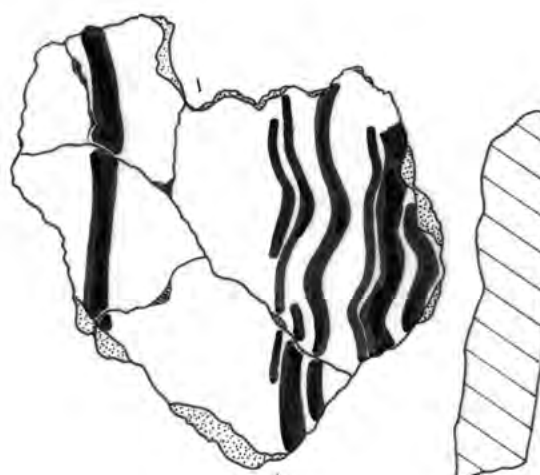
209.3. П521



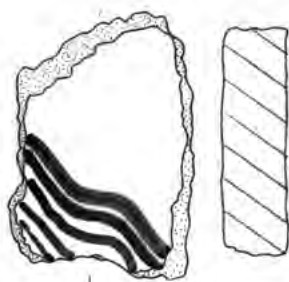
209.2. П520



209.4. П522



209.5. П523



210.1. Π524



210.2. Π525α



210.3. Π525β



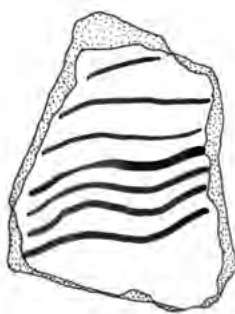
210.4. Π525γ



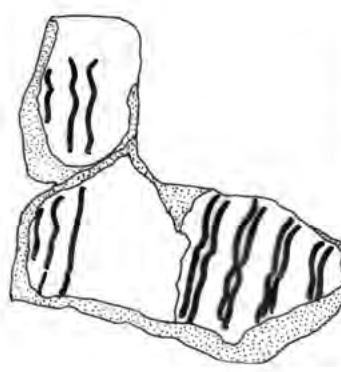
210.5. Π525δ

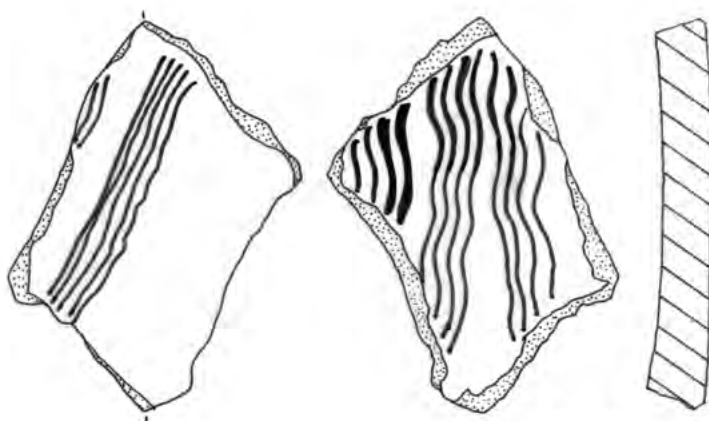


210.6. Π526

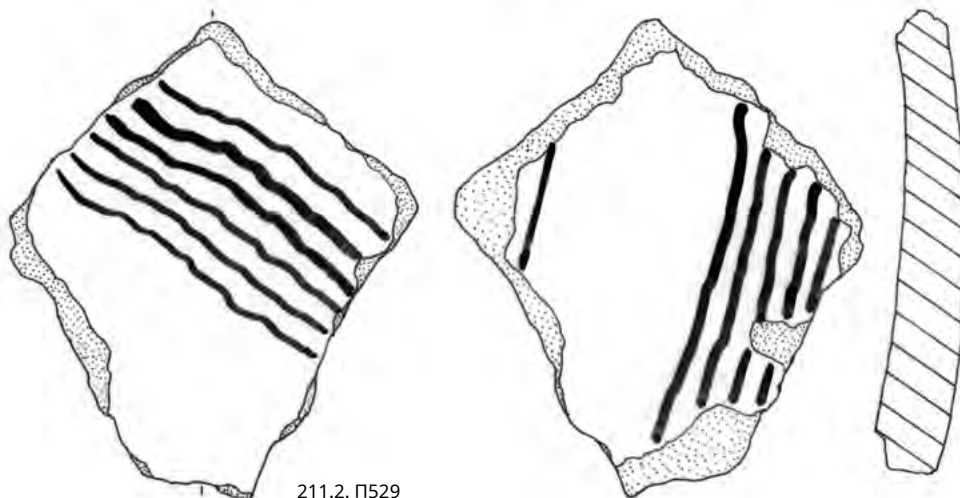


210.7. Π527

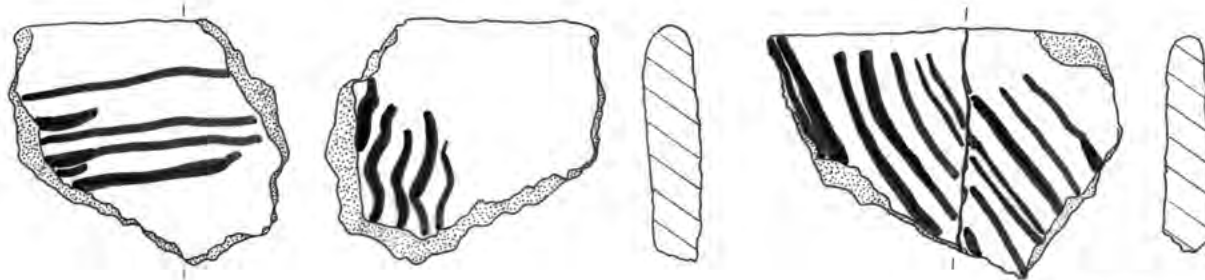




211.1. П528

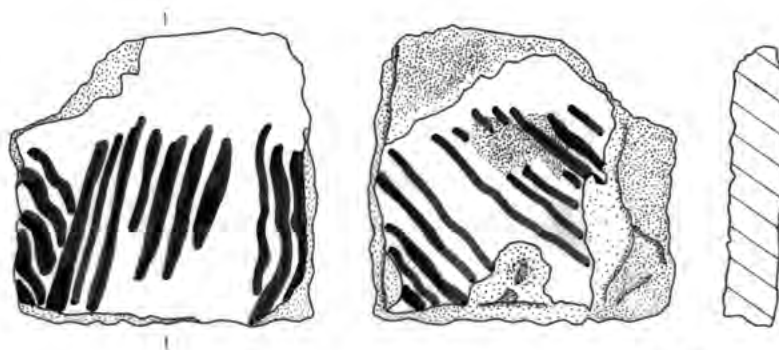


211.2. П529

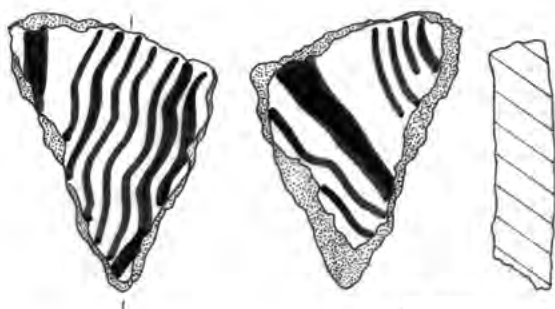


211.3. П530

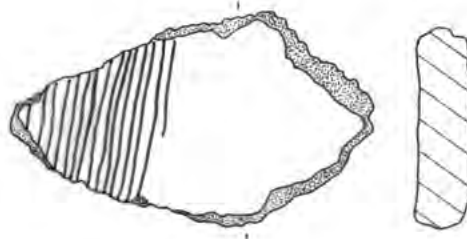
211.4. П531



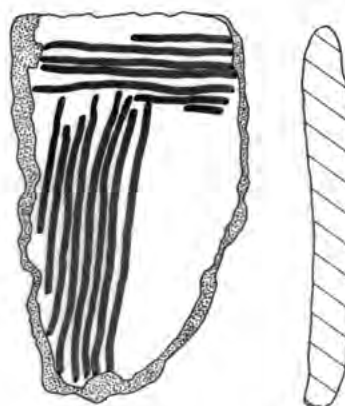
211.5. П532



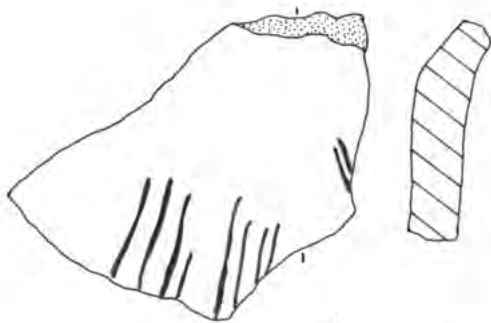
212.1. П533



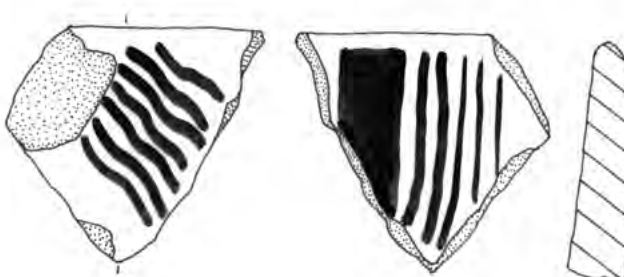
212.2. П534



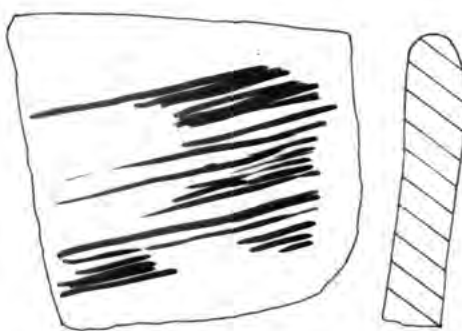
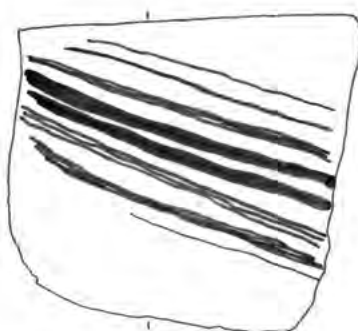
212.3. П535



212.4. П536



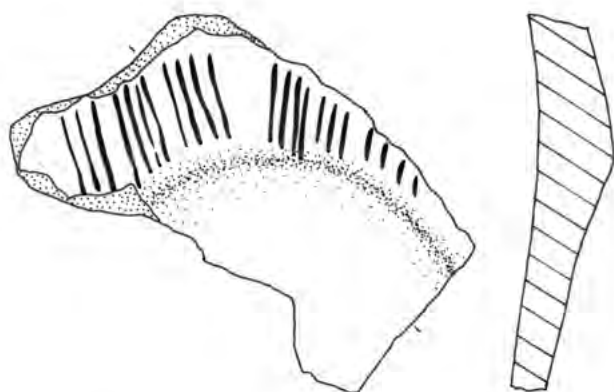
212.6. П538



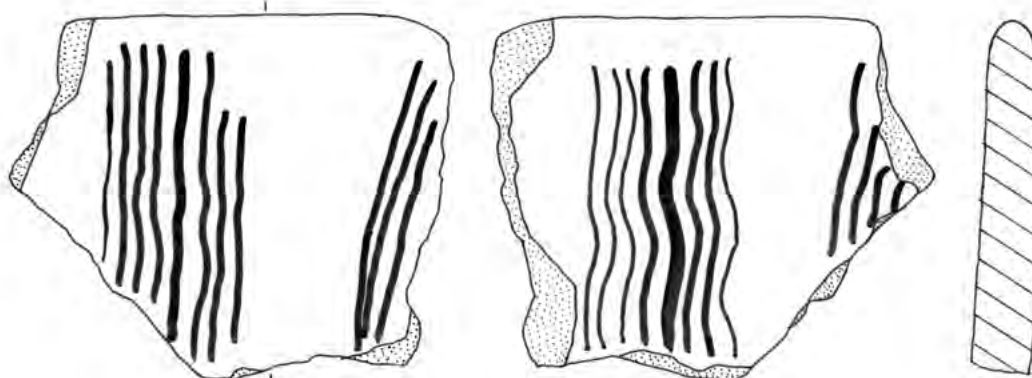
212.5. П537



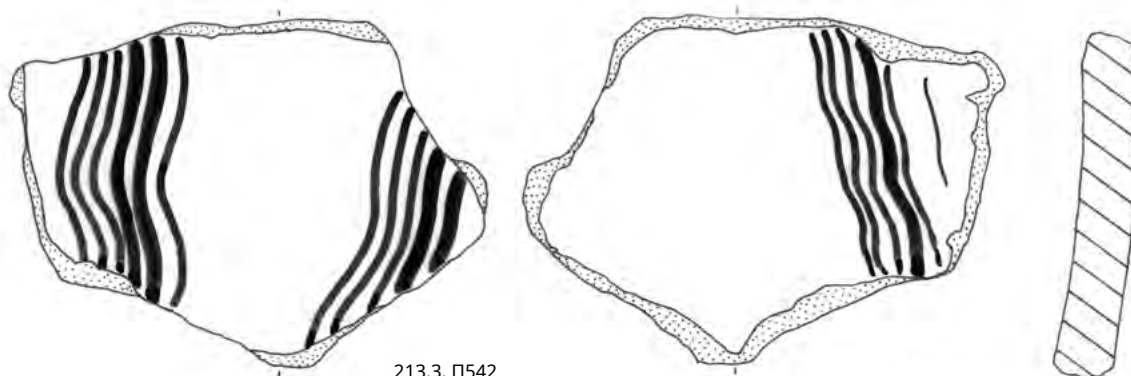
212.7. П539



213.1. П540



213.2. П541



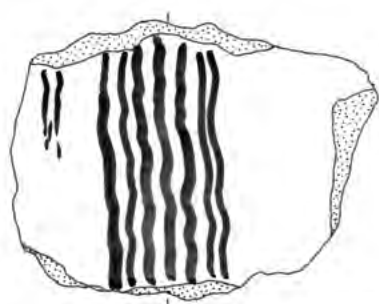
213.3. П542



213.4. П543



213.5. П545



214.1. Π544



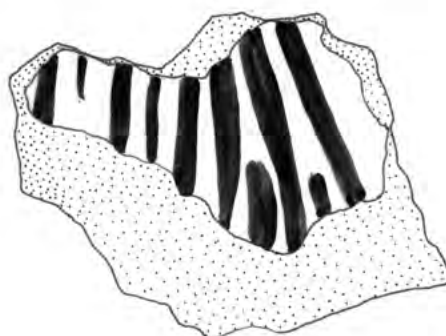
214.3. Π547

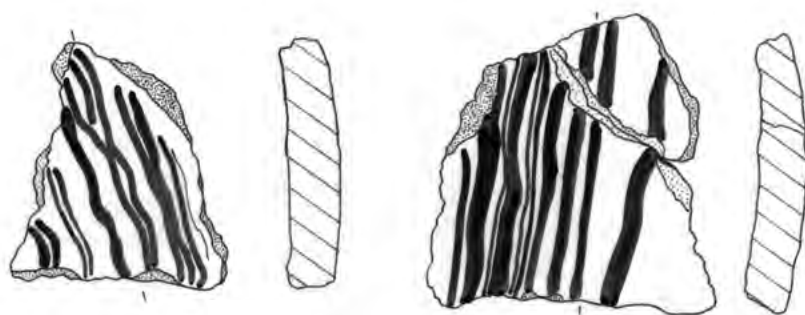


214.2. Π546



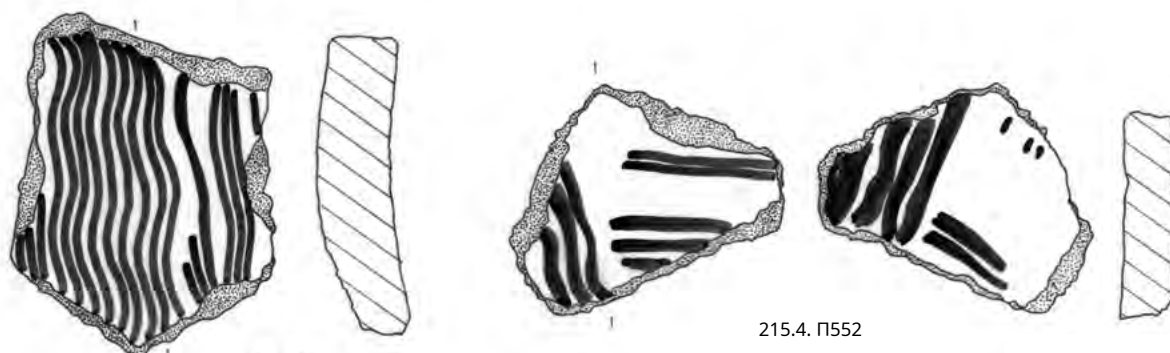
214.4. Π548





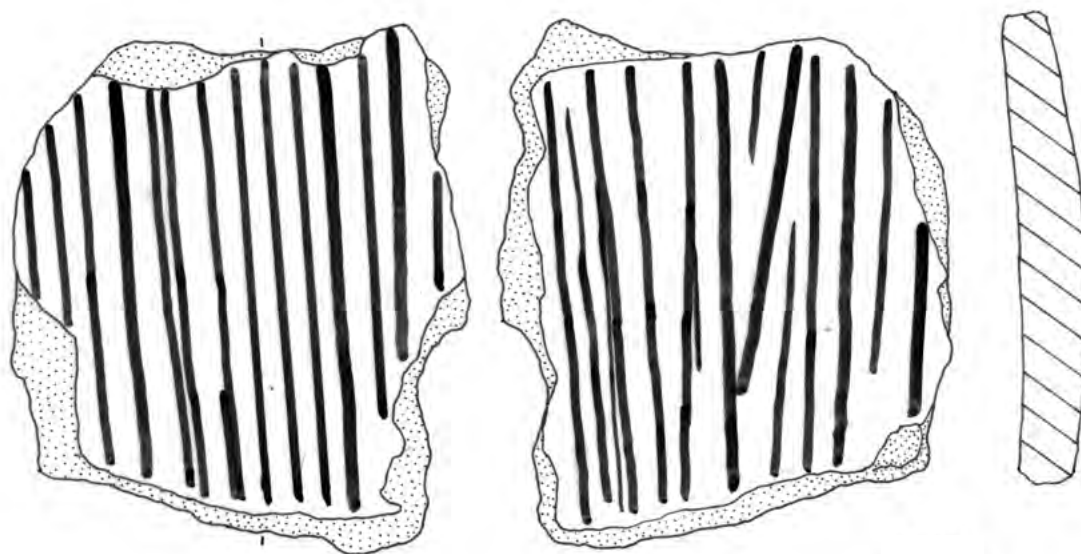
215.1. Π549

215.2. Π550

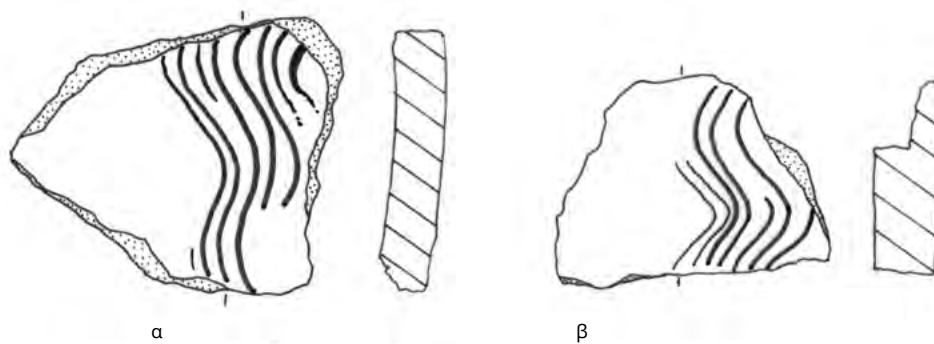


215.3. Π551

215.4. Π552



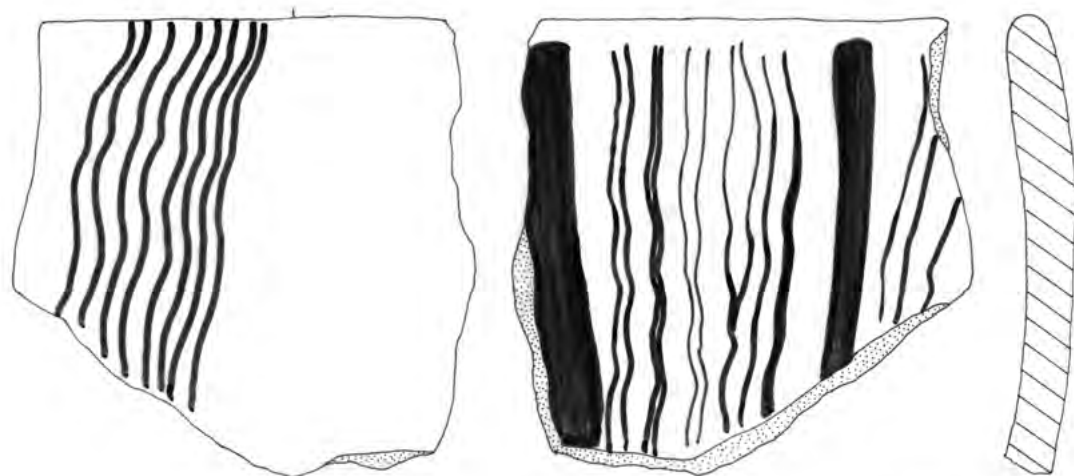
215.5. Π553



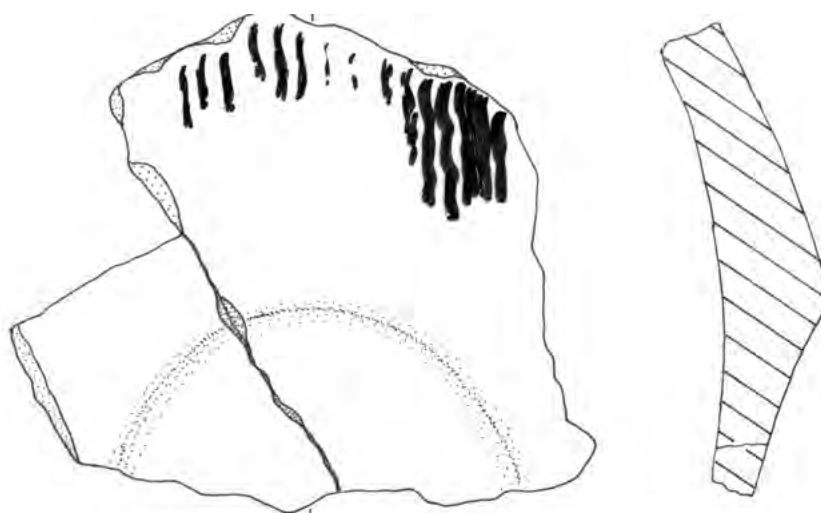
α

β

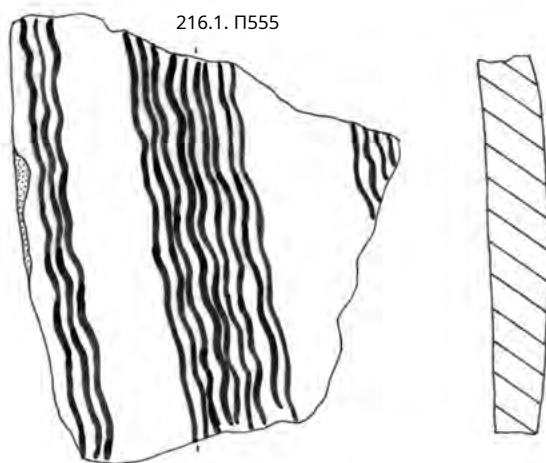
215.6α-β. Π554



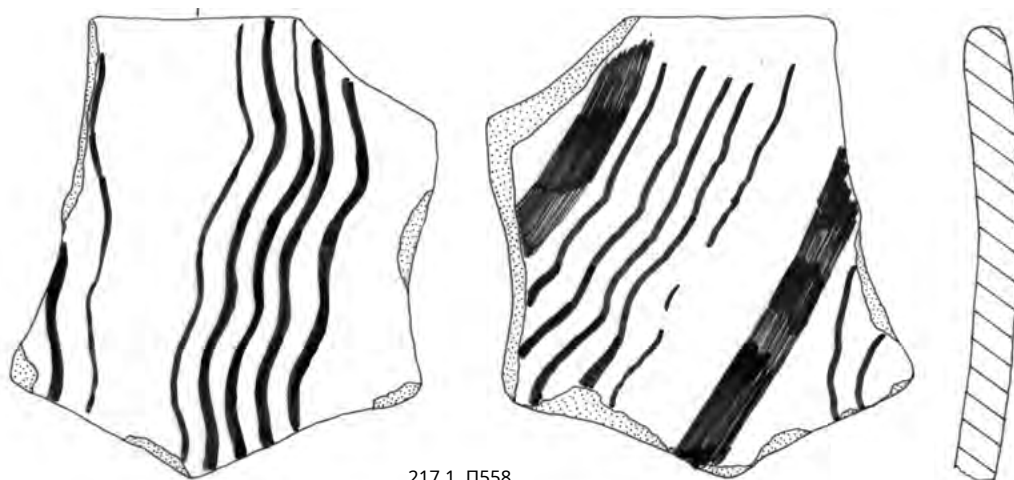
216.3. Π557



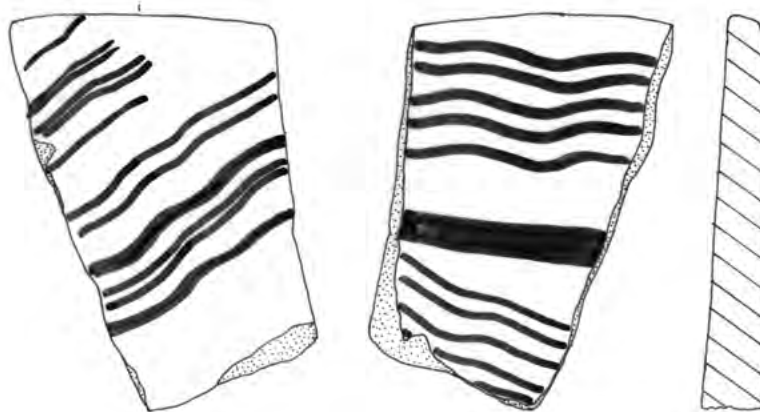
216.1. Π555



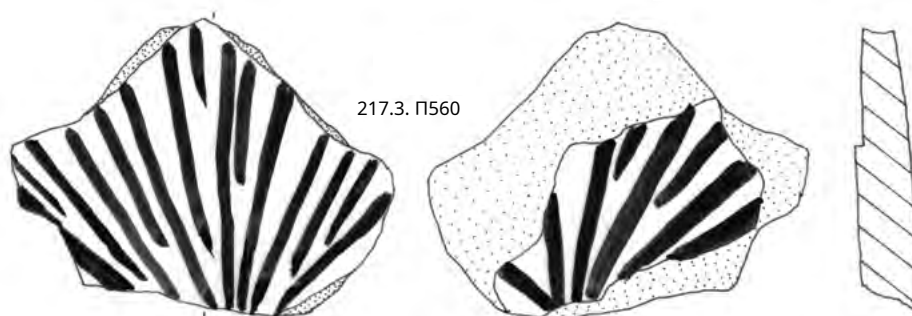
216.2. Π556



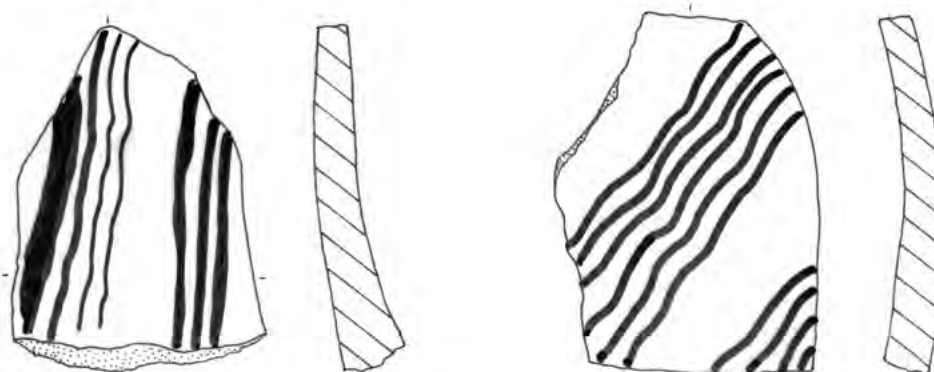
217.1. П558



217.2. П559

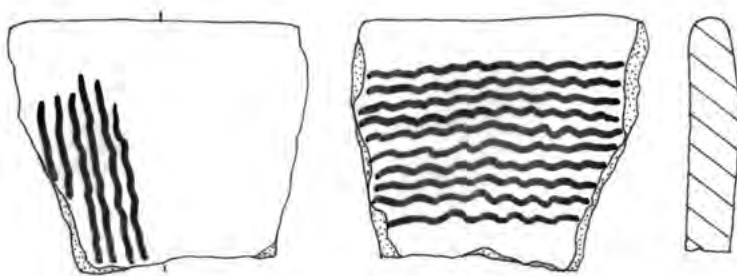


217.3. П560

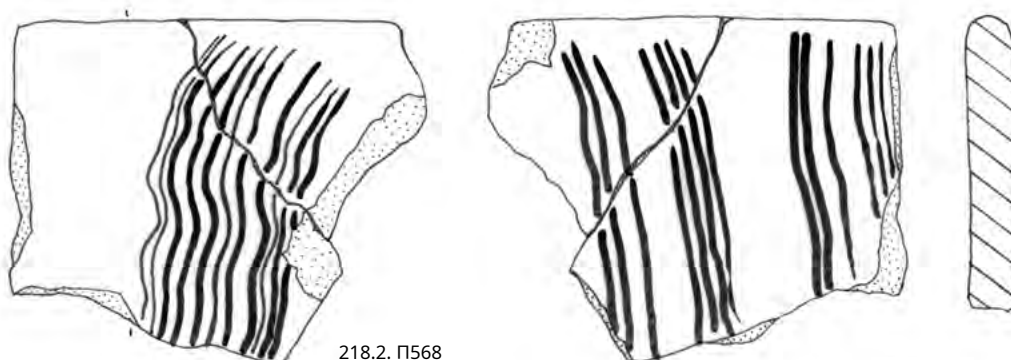


217.4. П561

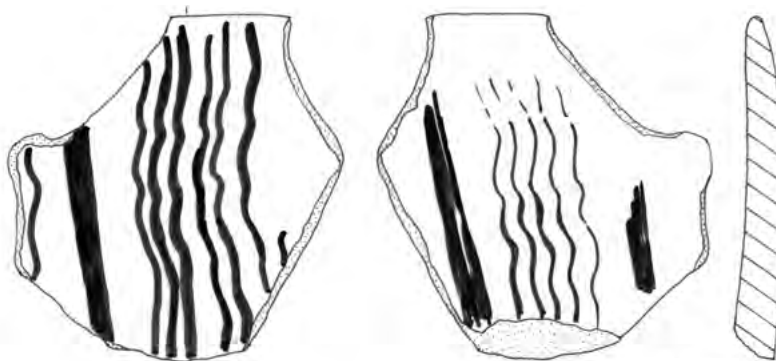
217.5. П562



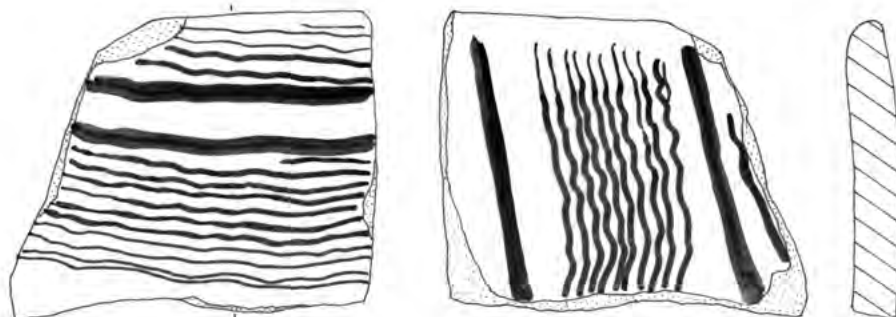
218.1. Π564



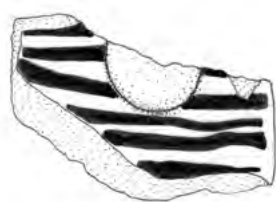
218.2. Π568



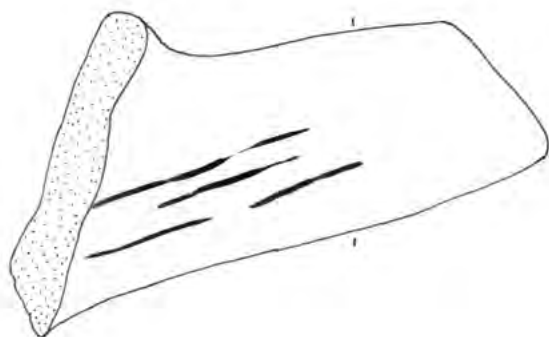
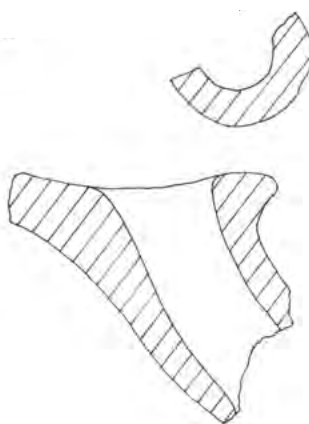
218.3. Π565



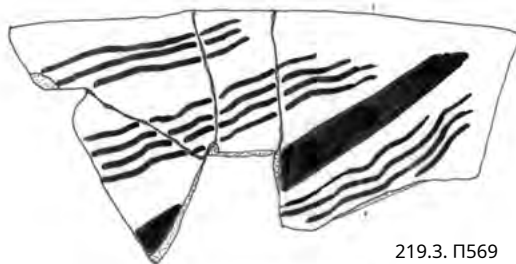
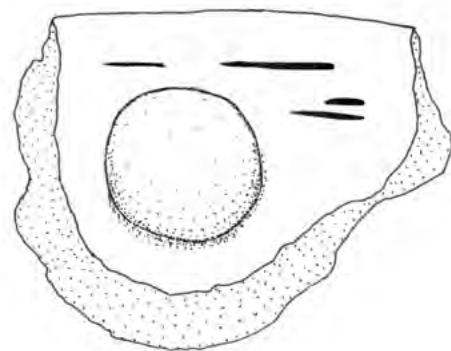
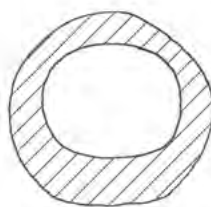
218.4. Π566



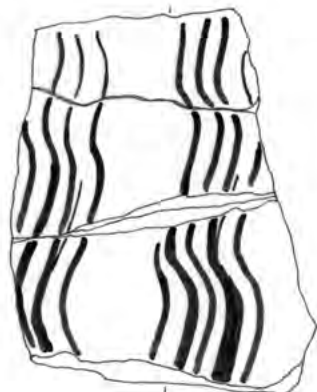
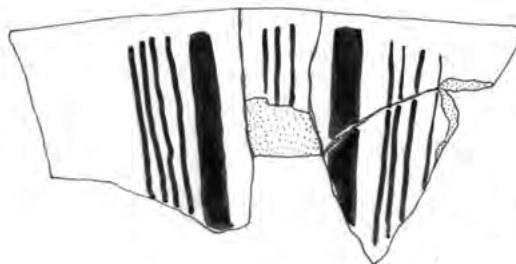
219.1. П563



219.2. П567

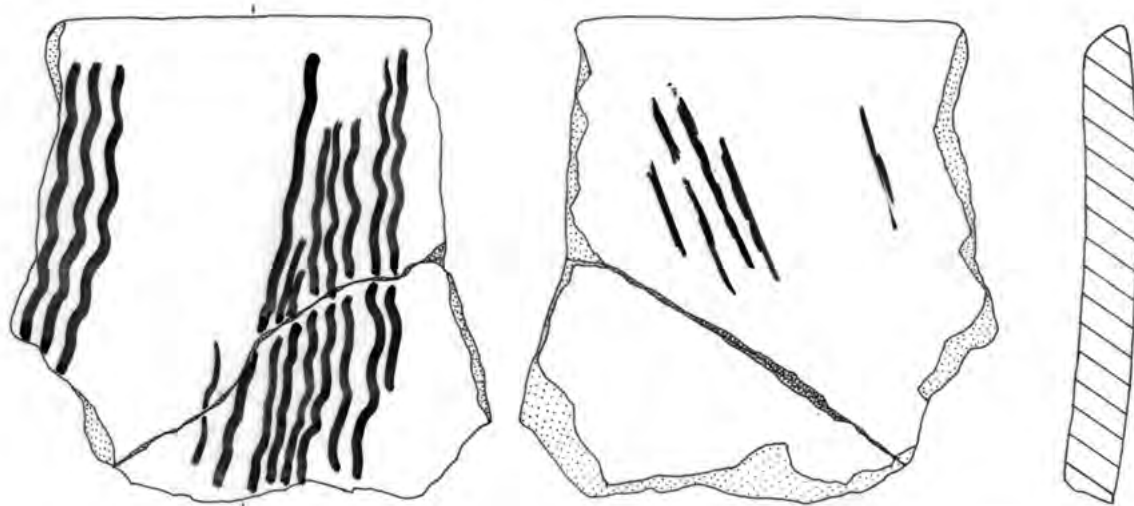


219.3. П569

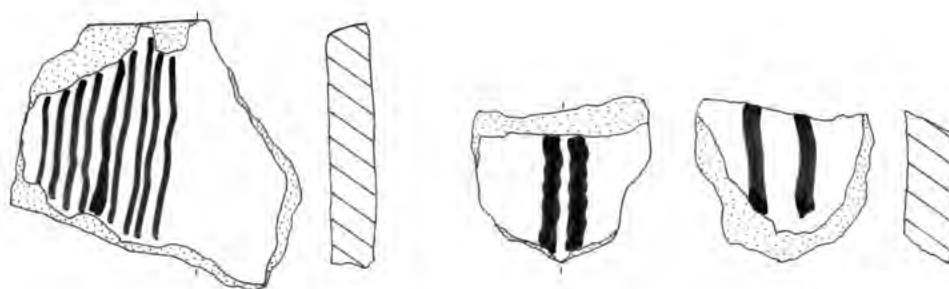


219.4. П570



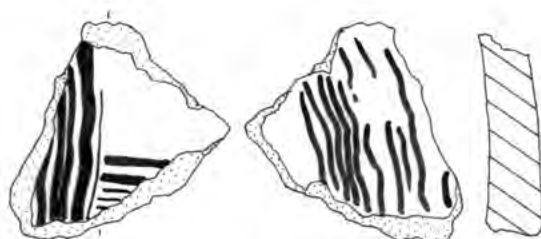


220.1. Π571

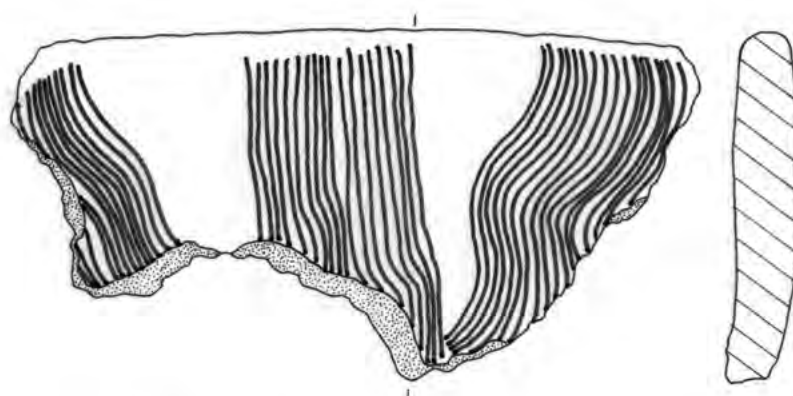


220.2. Π572

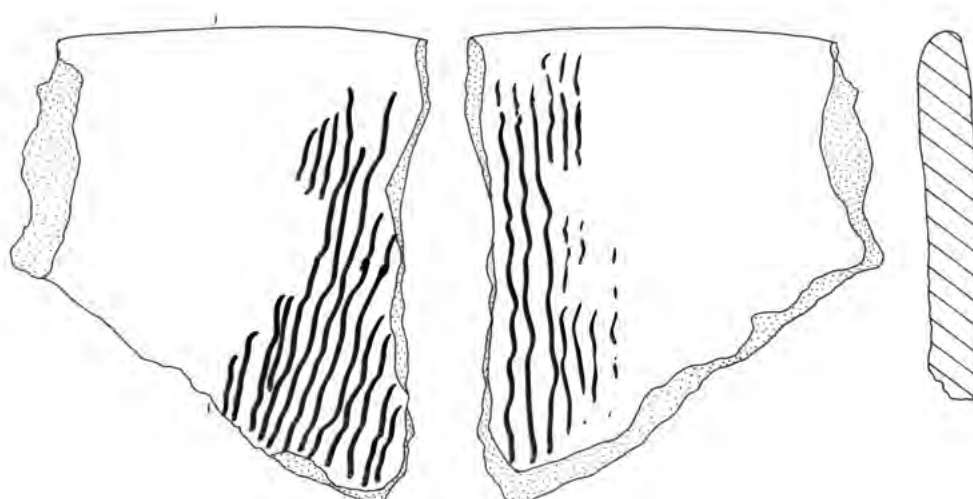
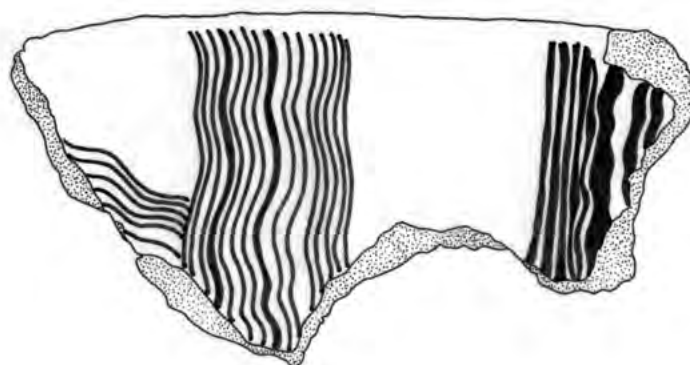
220.3. Π573



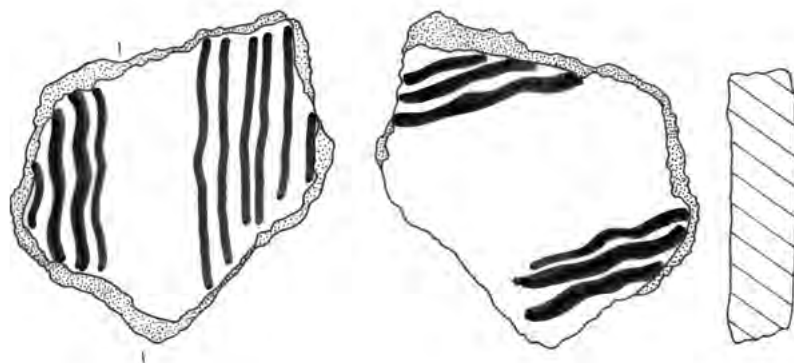
220.4. Π574



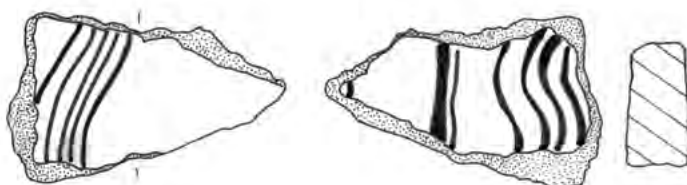
221.1. Π575



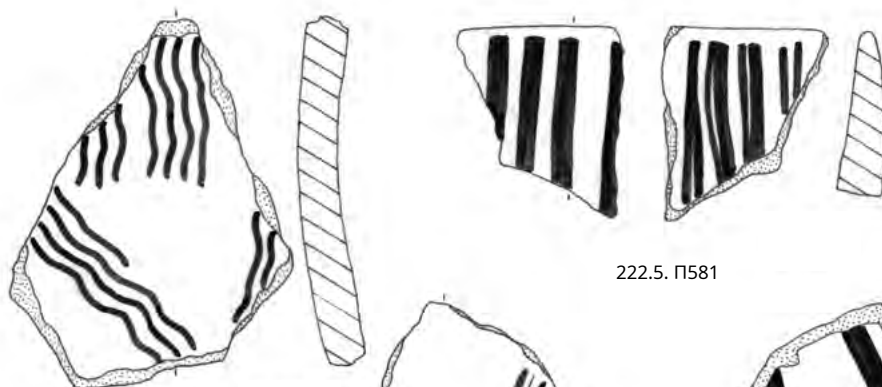
221.2. Π576



222.1. П577

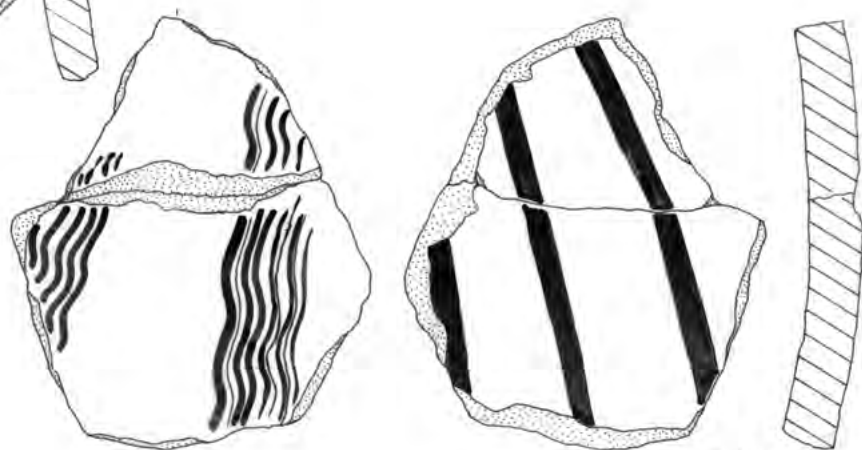


222.2. П578

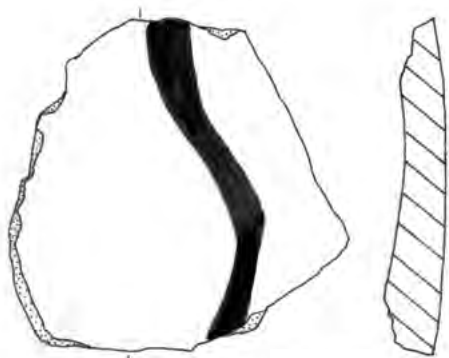


222.5. П581

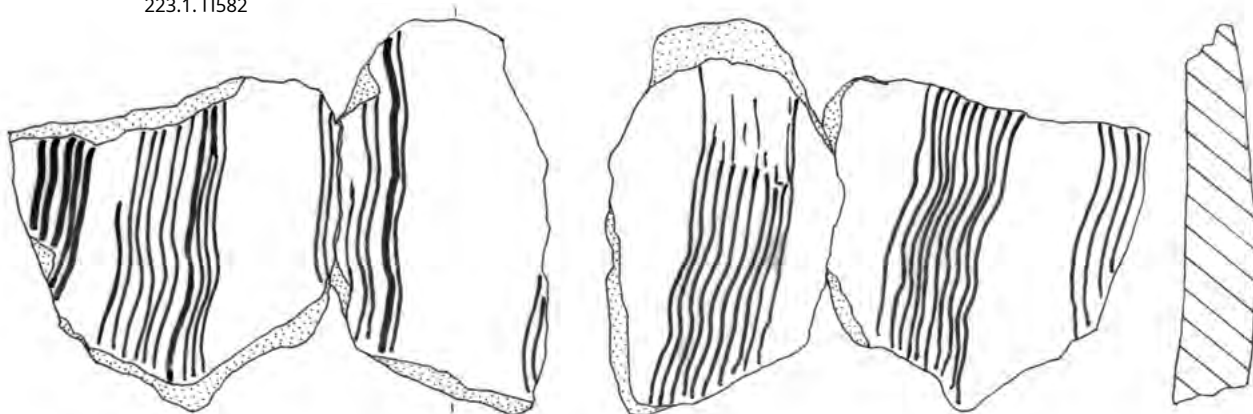
222.3. П579



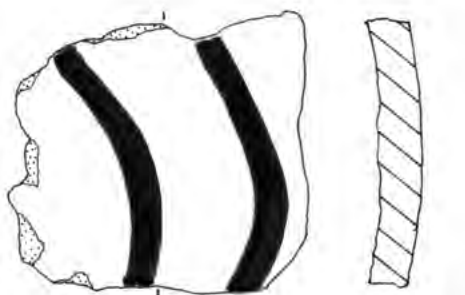
222.4. П580



223.1. П582



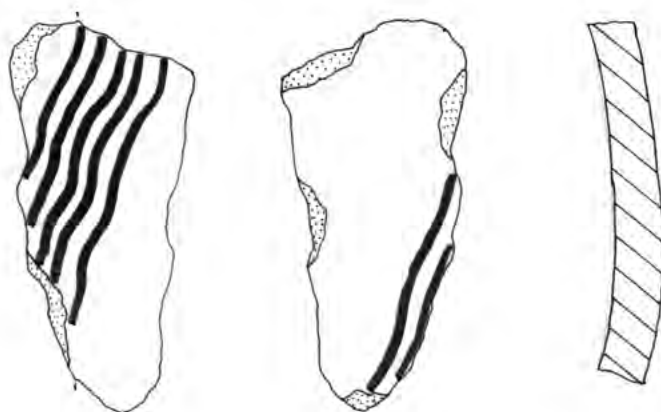
223.2. П583



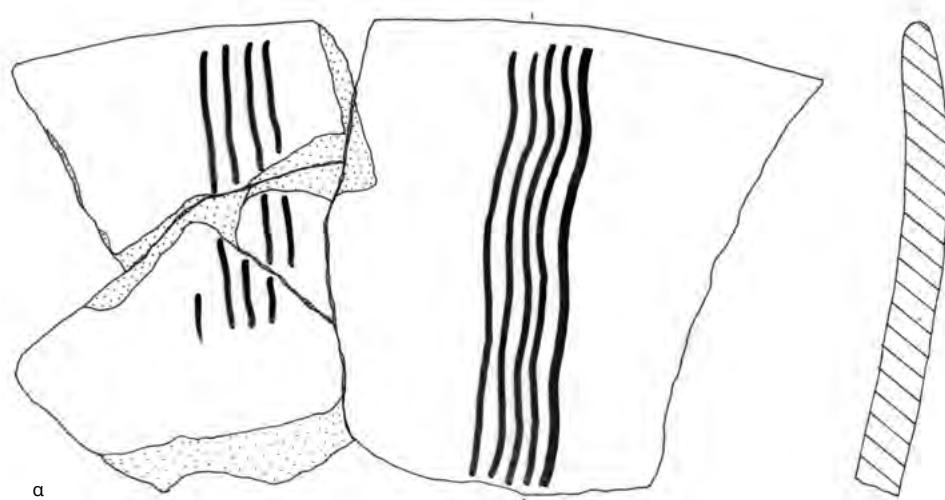
223.4. П585



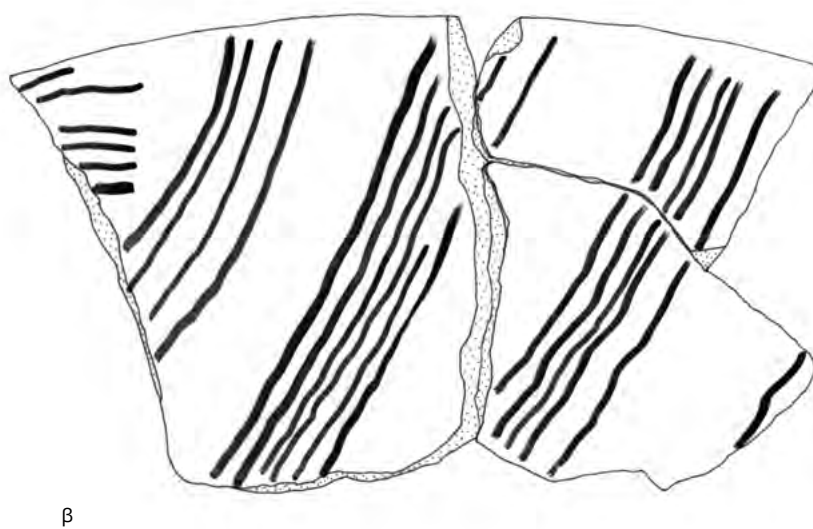
223.3. П584

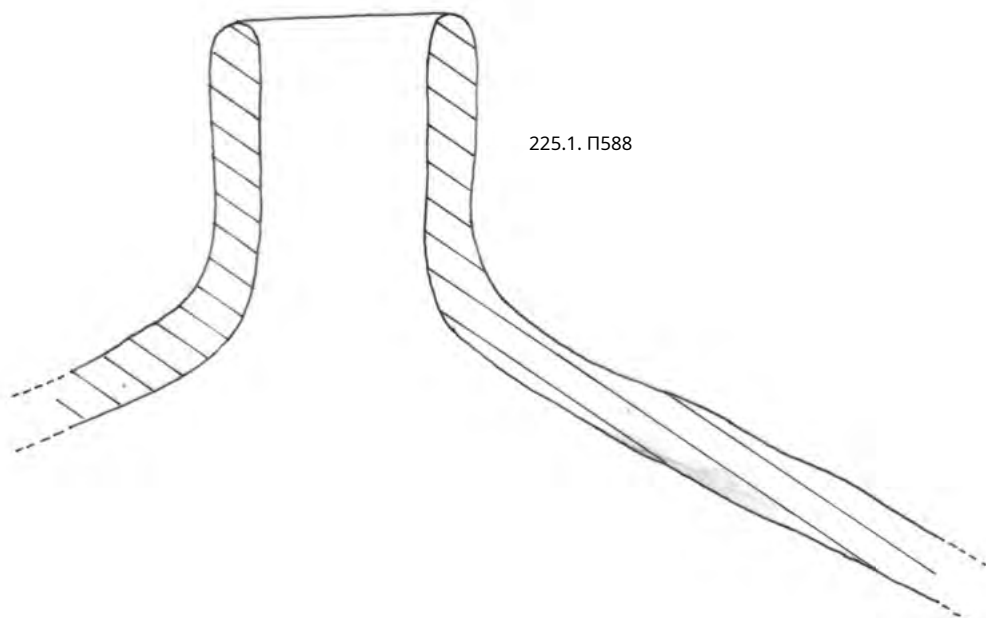
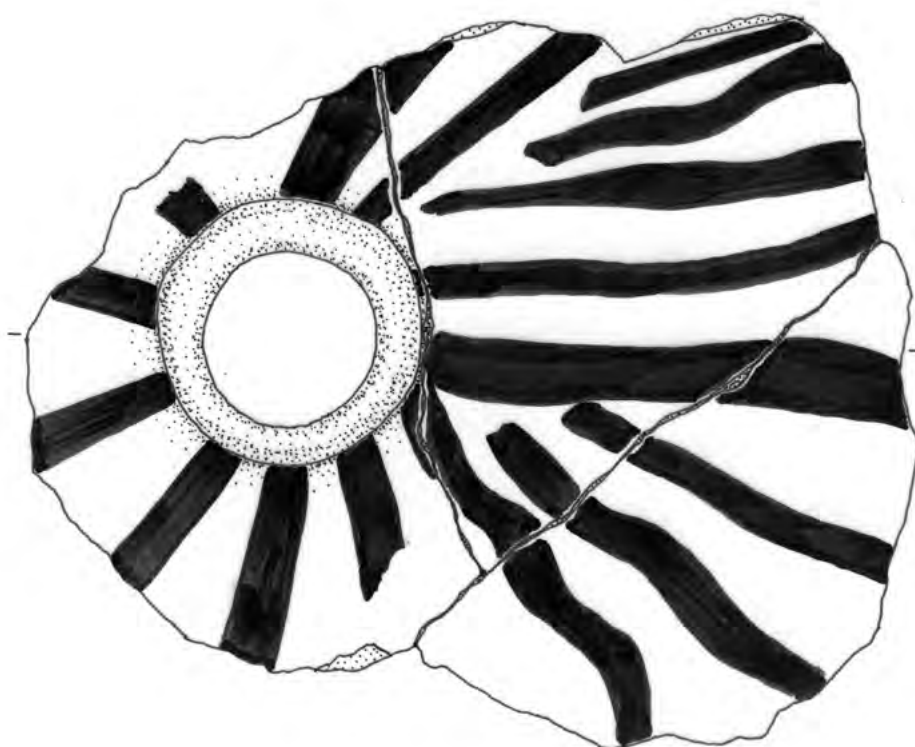


223.5. П586



224.1α-β. Π587

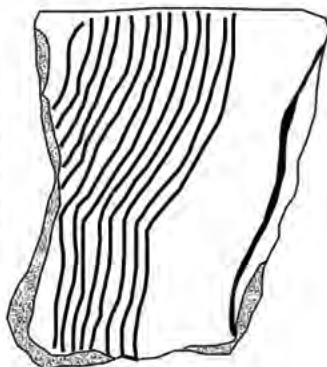




225.1. Π588



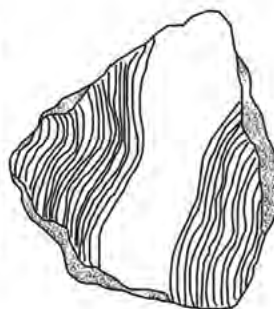
226.3. Π591



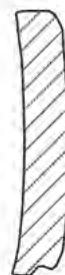
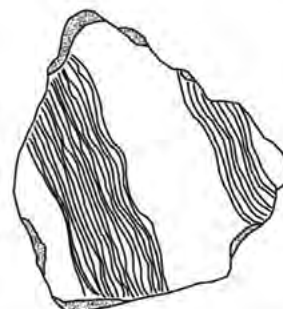
226.6. Π594



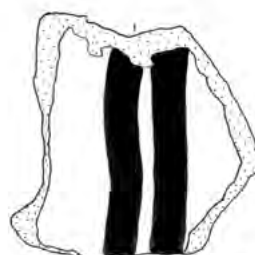
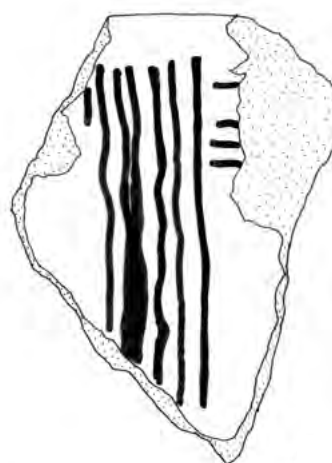
226.4. Π592



226.5. Π593

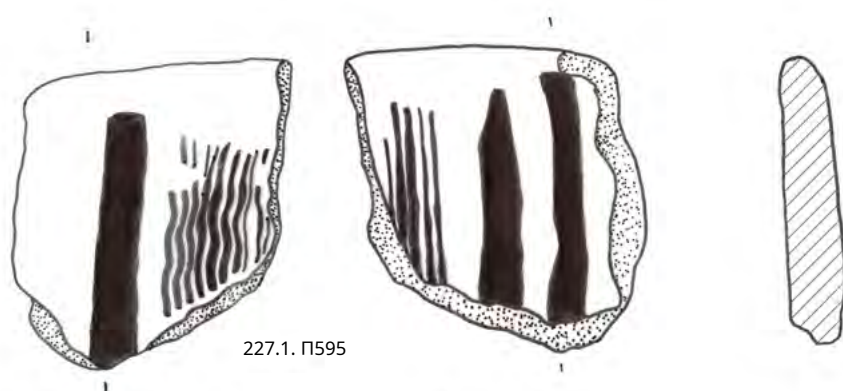


226.1. Π589



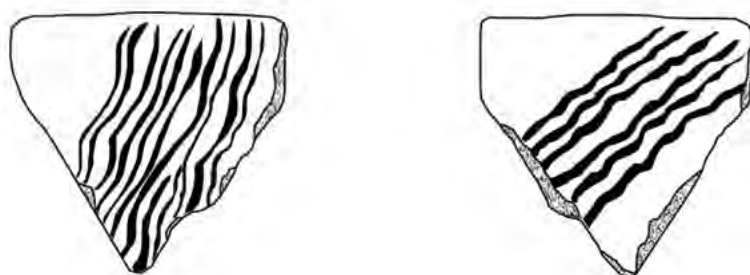
226.2. Π590



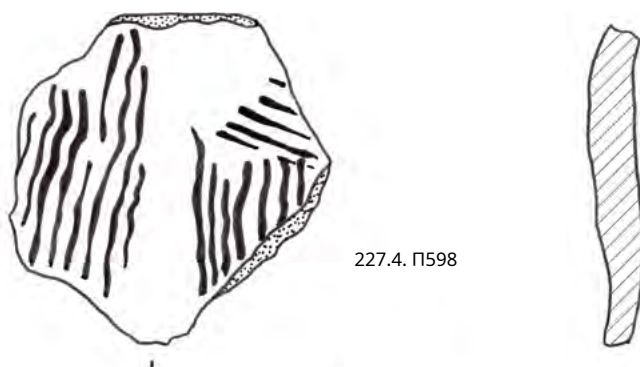


227.1. П595

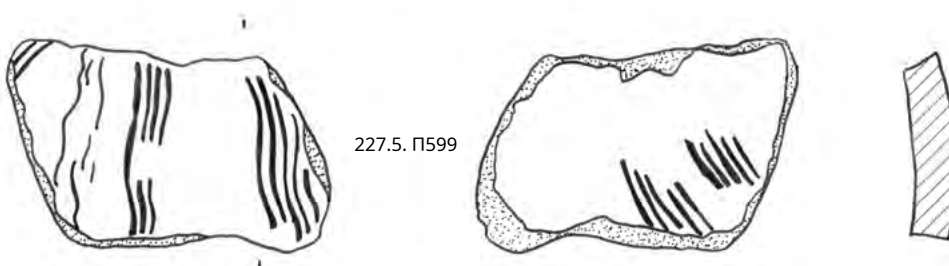
227.3. П597



227.2. П596



227.4. П598

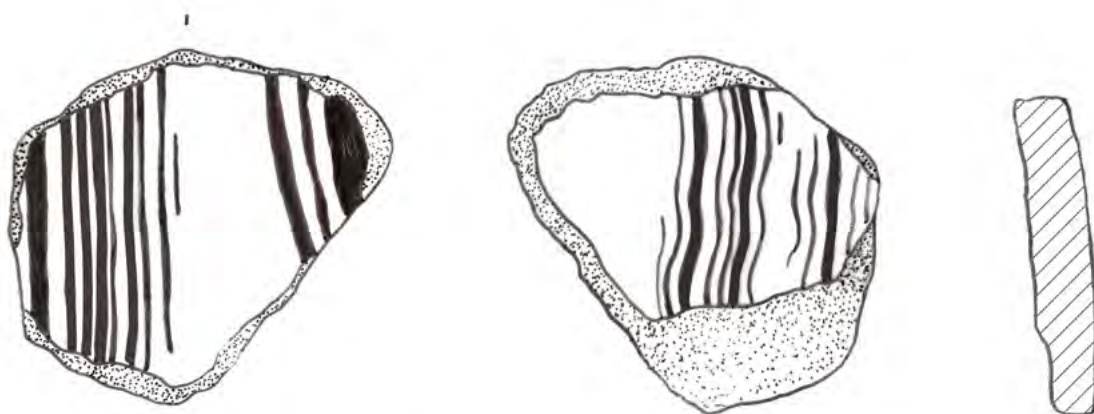


227.5. П599

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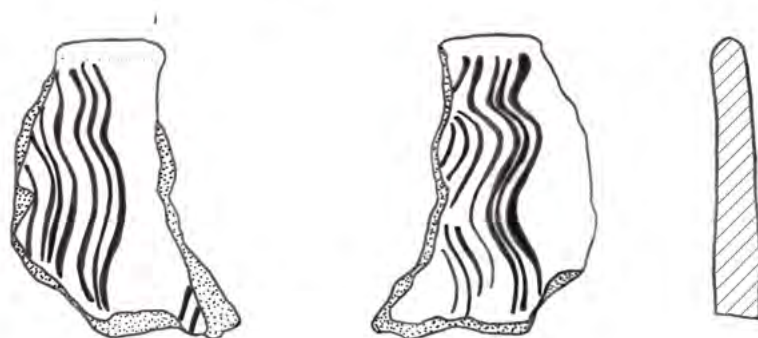
228.1. Π600



228.2. Π601



228.3. Π602



228.4. Π603



229.1. Π604



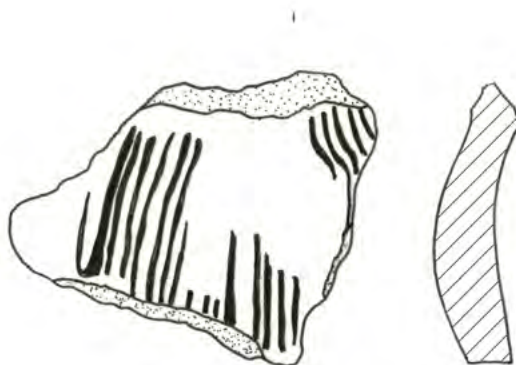
229.2. Π605



229.3. Π606



230.1. Π607



230.3. Π612



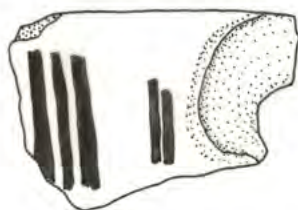
230.2. Π611



230.4. Π608

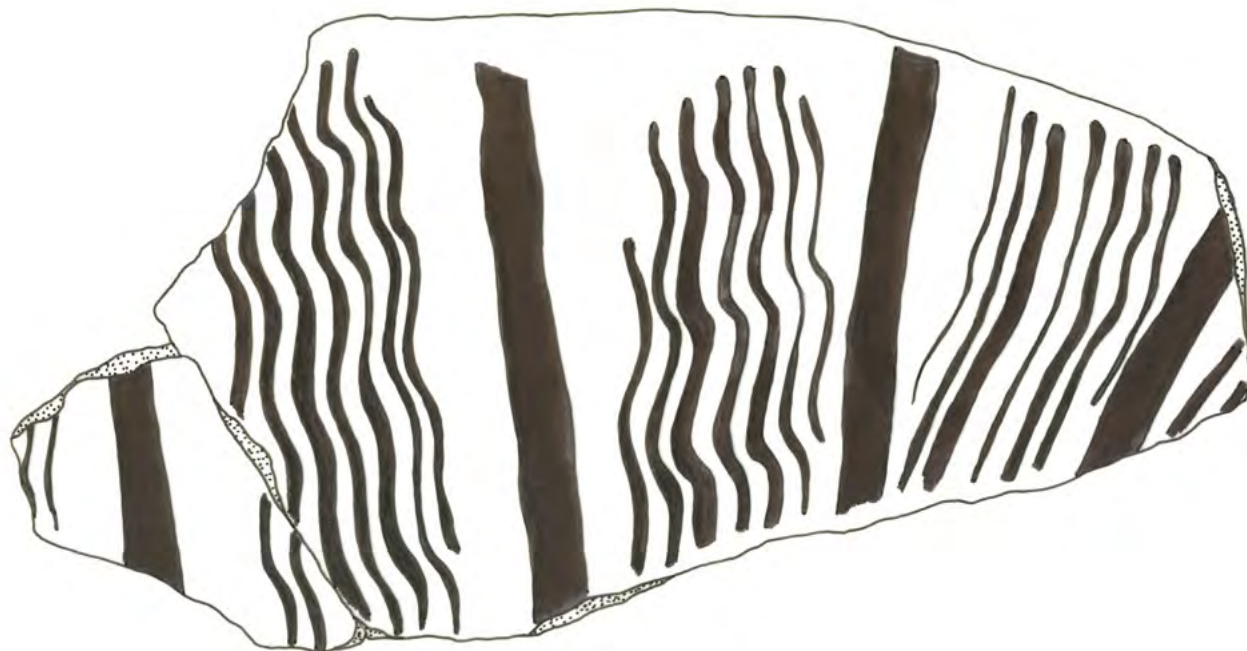


230.5. Π609



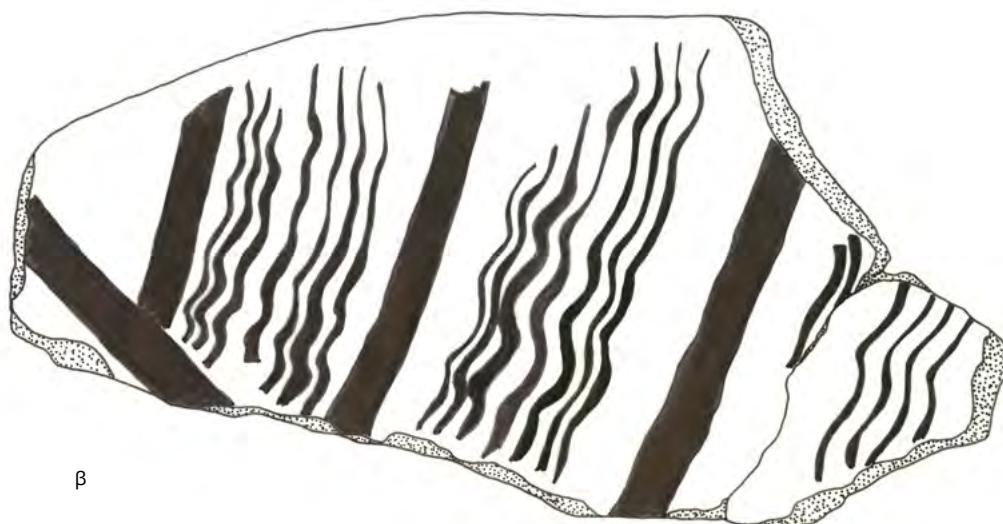
230.6. Π610





α

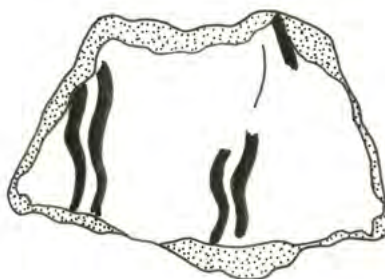
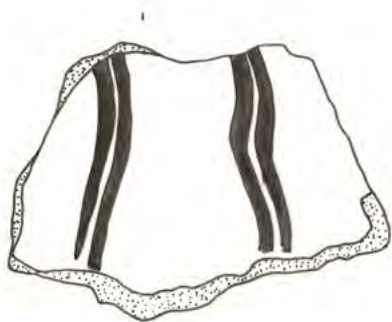
231.1α-γ. Π613



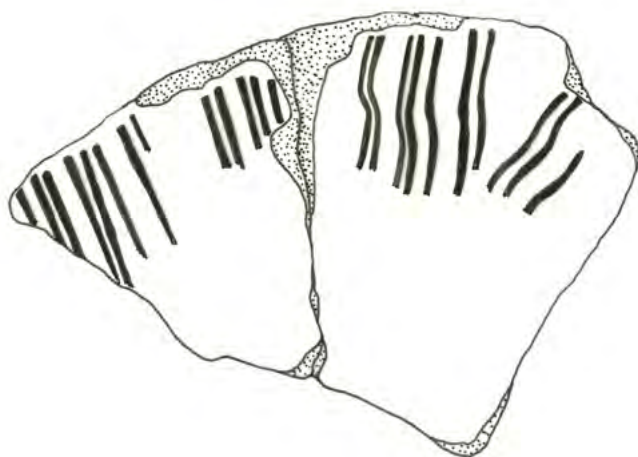
β



γ



232.1. П614



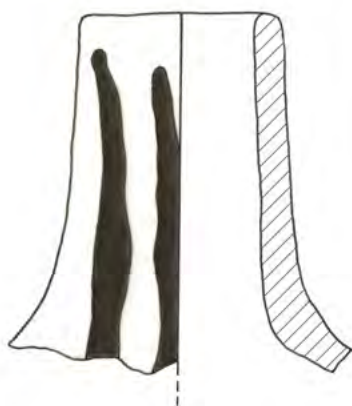
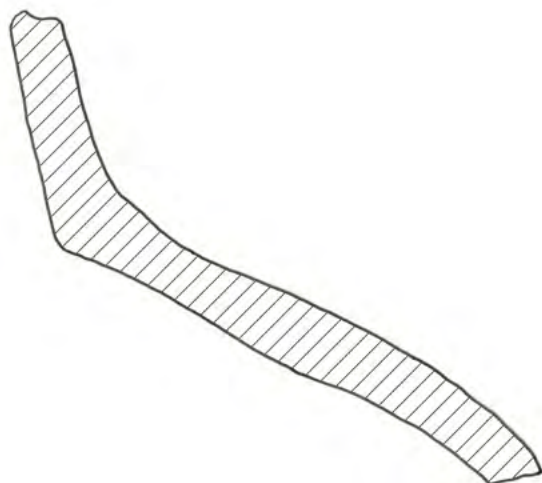
232.2. П615



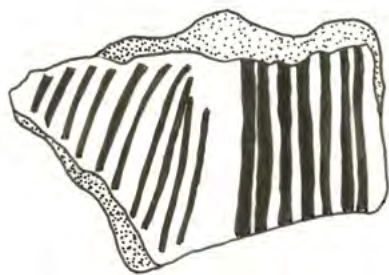
232.3. П616



233.1. П617



233.2. П618



234.1. Π61



234.2. Π620



234.3. Π621



234.4. Π622



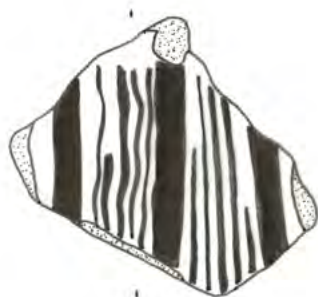
235.1. П623



235.2. П624



235.3. П625

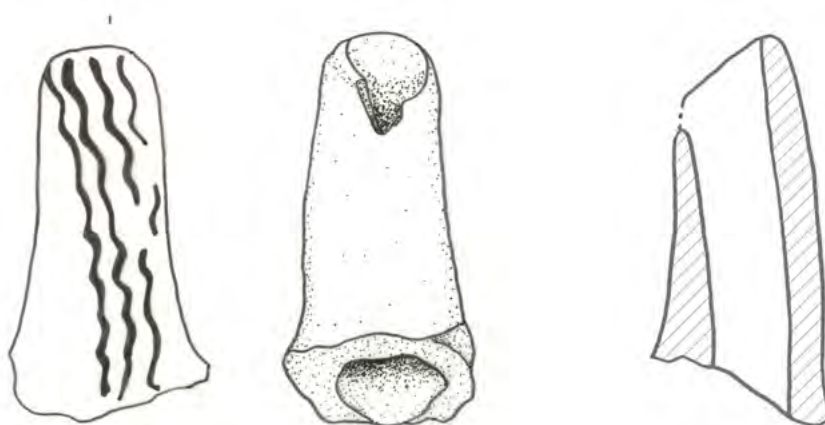


235.4. П626

235.5. П627



235.6. П628



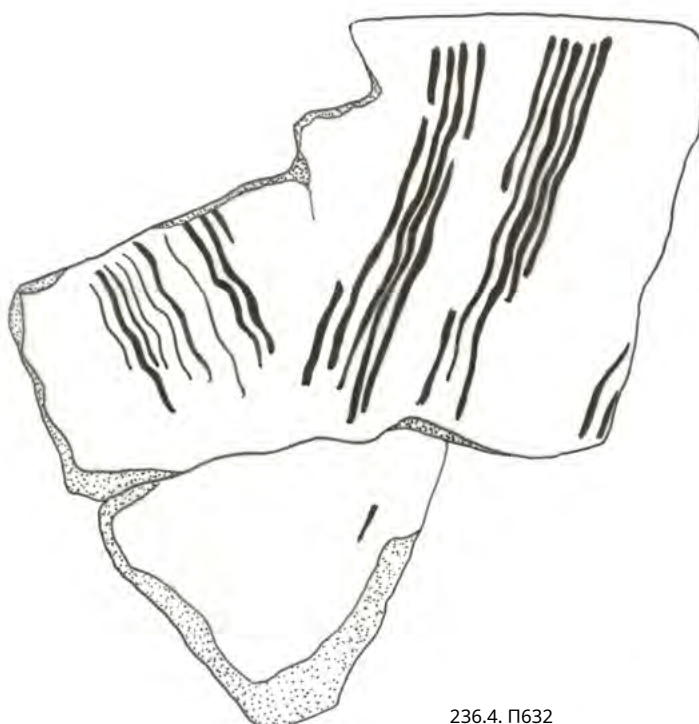
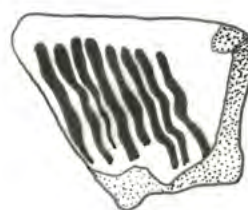
236.1. П629



236.2. П630

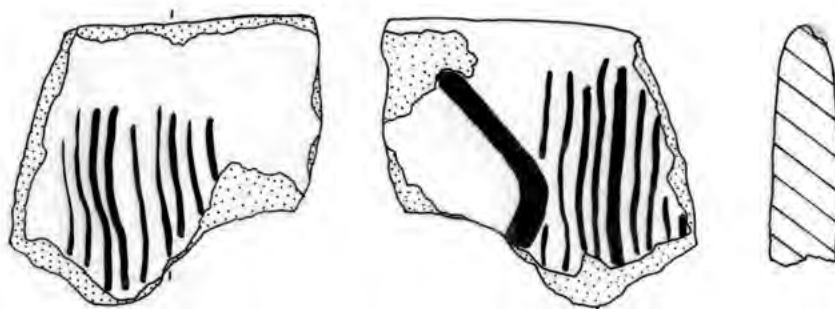


236.3. П631

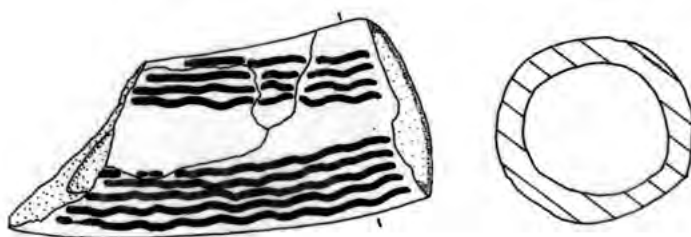


236.4. П632

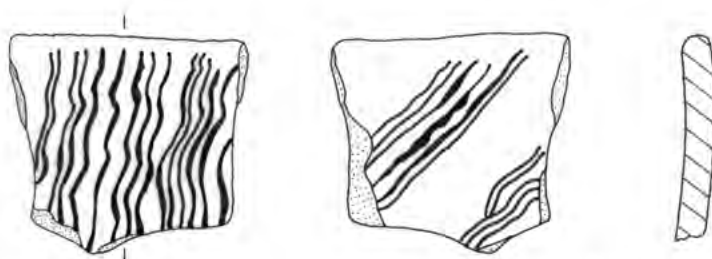




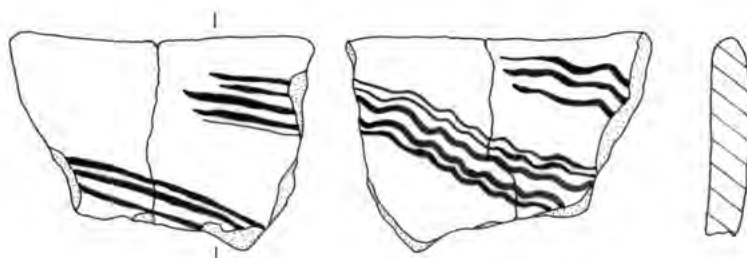
237.1. П633



237.2. П634



237.3. П635



237.4. П636



238.1. Π637



238.2. Π637



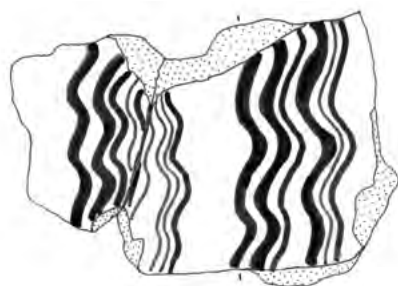
238.3. Π638



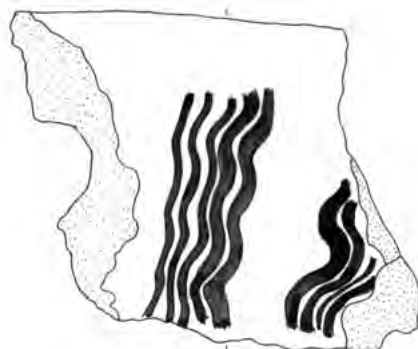
238.4. Π639α



238.5. Π639β



238.6. Π640



238.7. Π641



238.8. Π642



239.1. П643



239.2. П643



239.3. П643



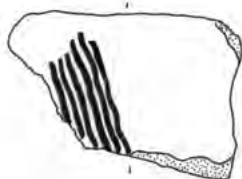
239.4. П643



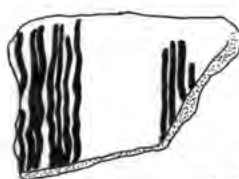
239.6. П644



239.5. П644



239.7. П645



239.9. П647

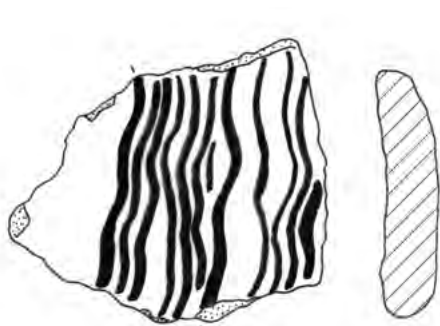


239.8. П646

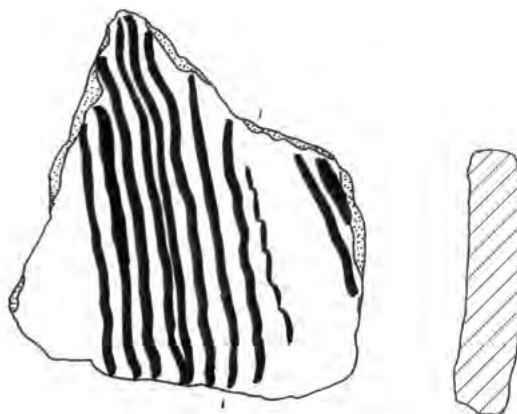


239.10. П648

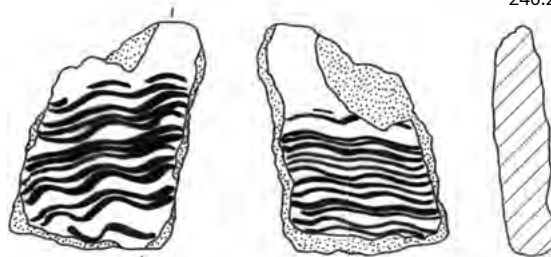




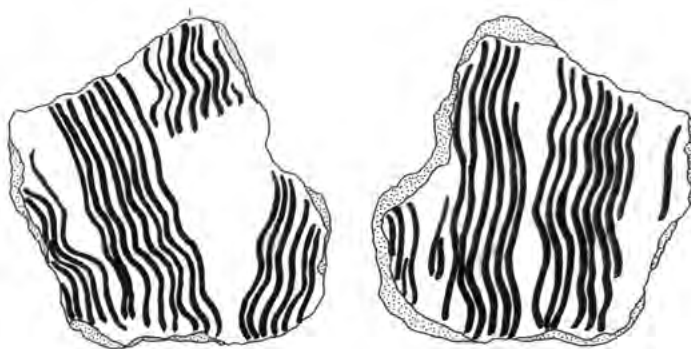
240.1. Π649



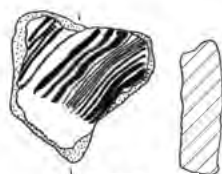
240.2. Π650



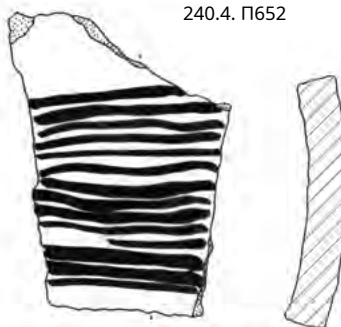
240.3. Π651



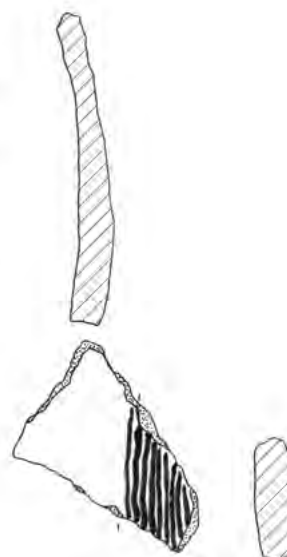
240.4. Π652



240.5. Π653



240.6. Π654



240.7. Π655



241.1. Π656



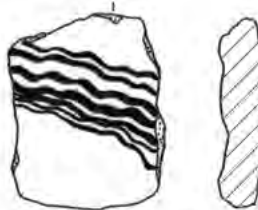
241.2. Π657



241.3. Π658



241.4. Π659

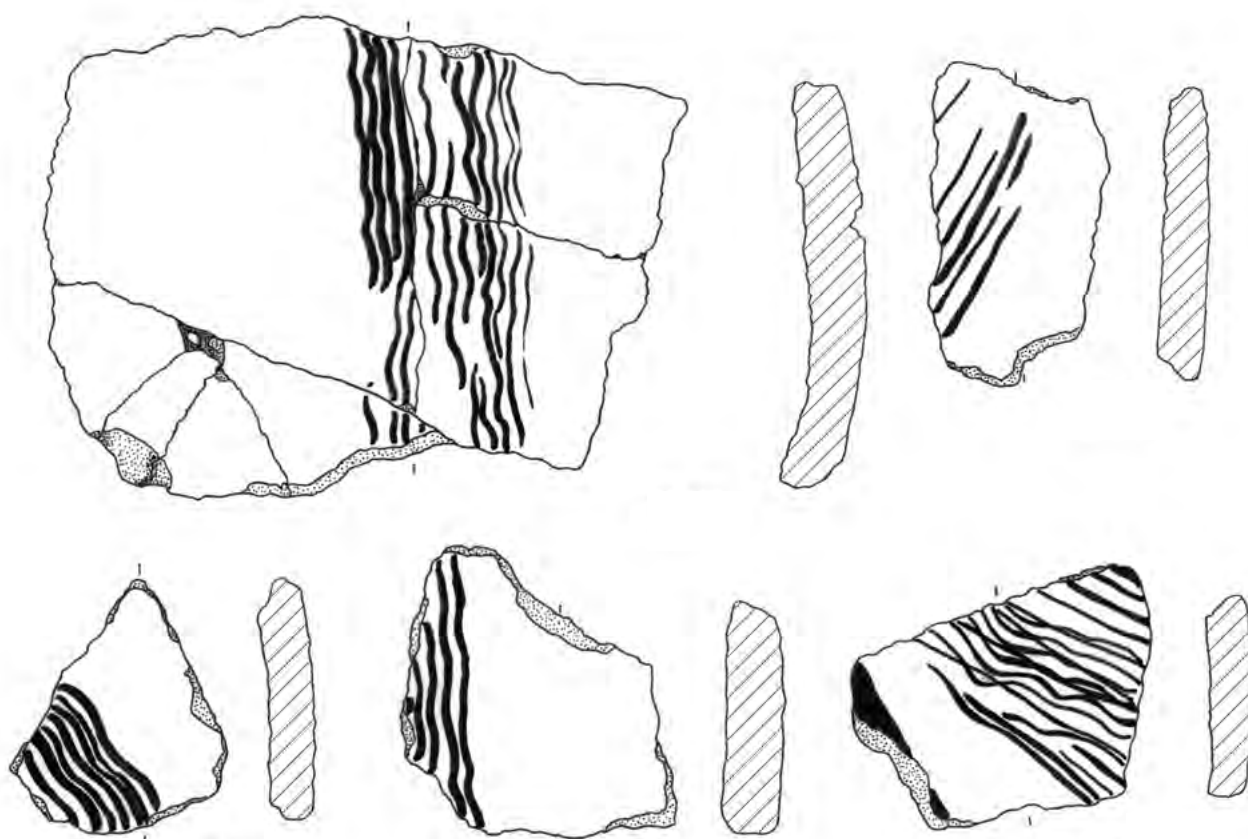


241.5. Π660

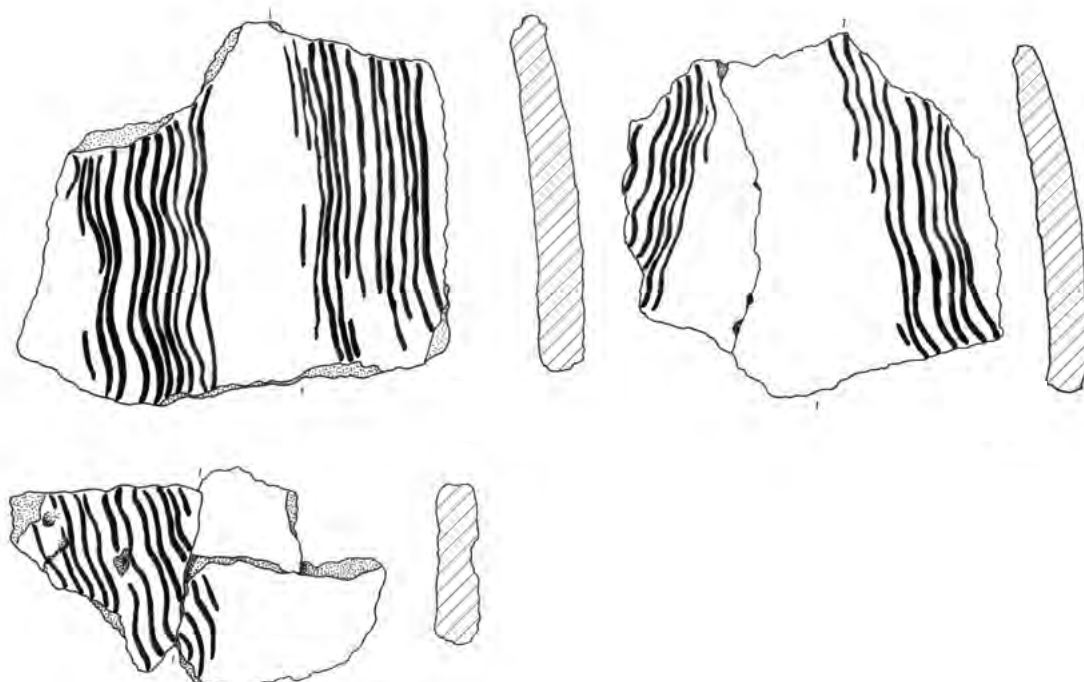


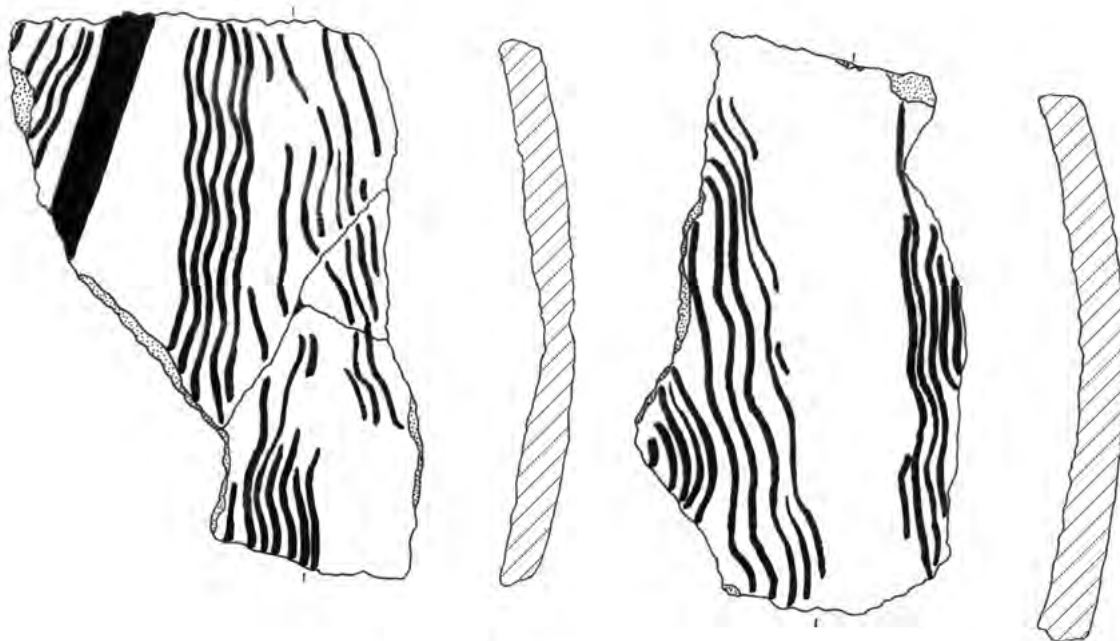
241.6. Π661

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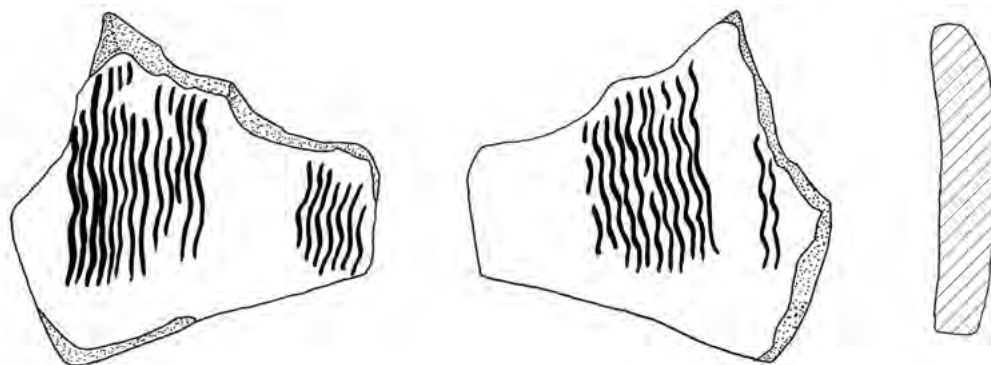


242.1. П662





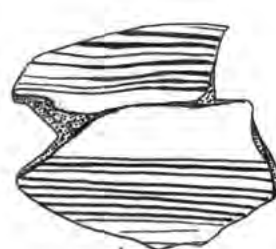
243.1. П662



243.2. П663



243.3. П664



244.1. Π665

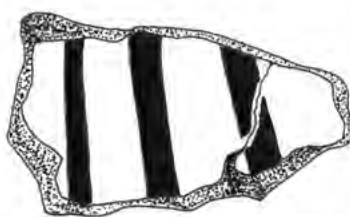
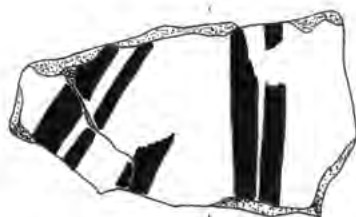
244.3. Π667



244.2. Π666



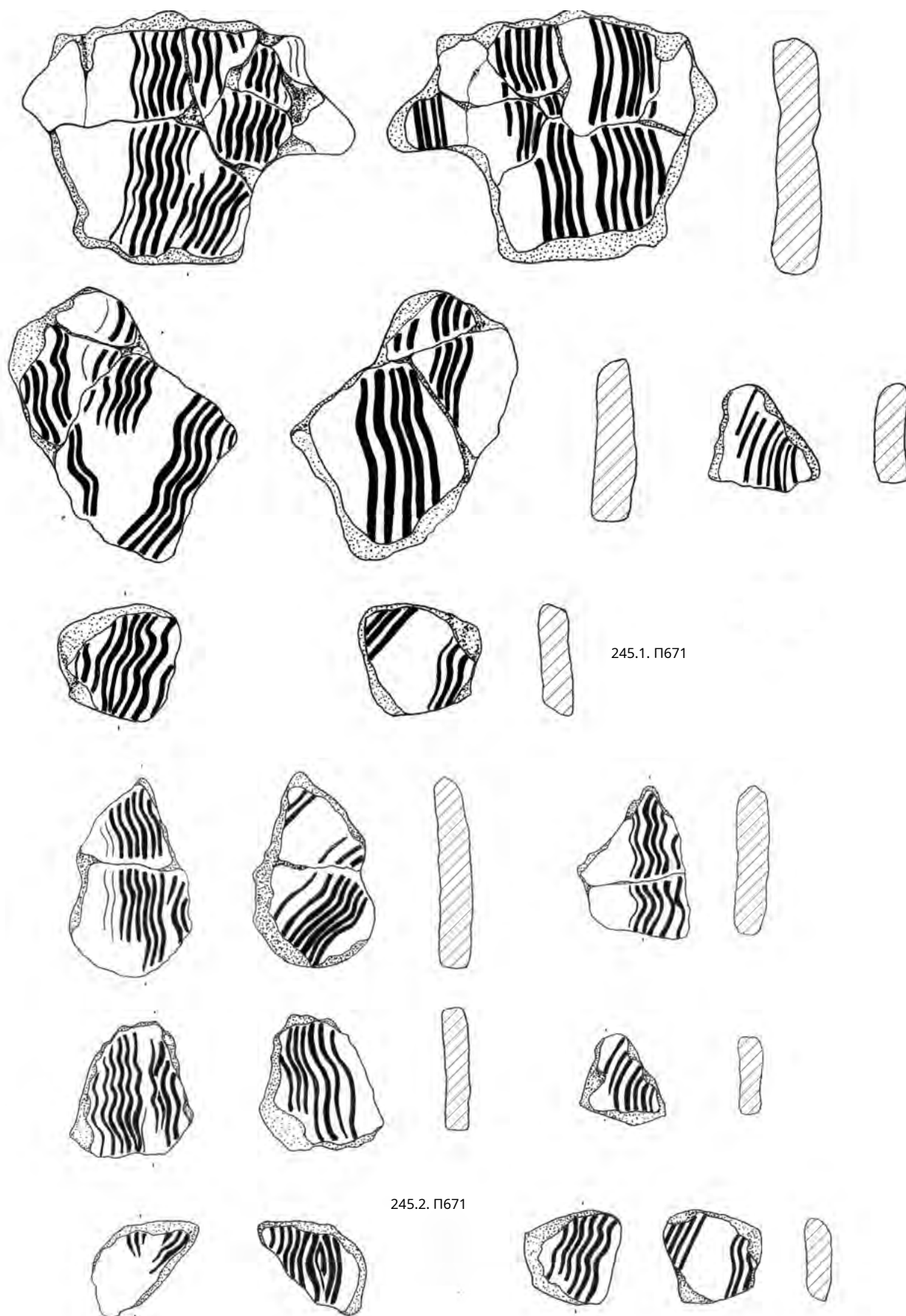
244.4. Π668

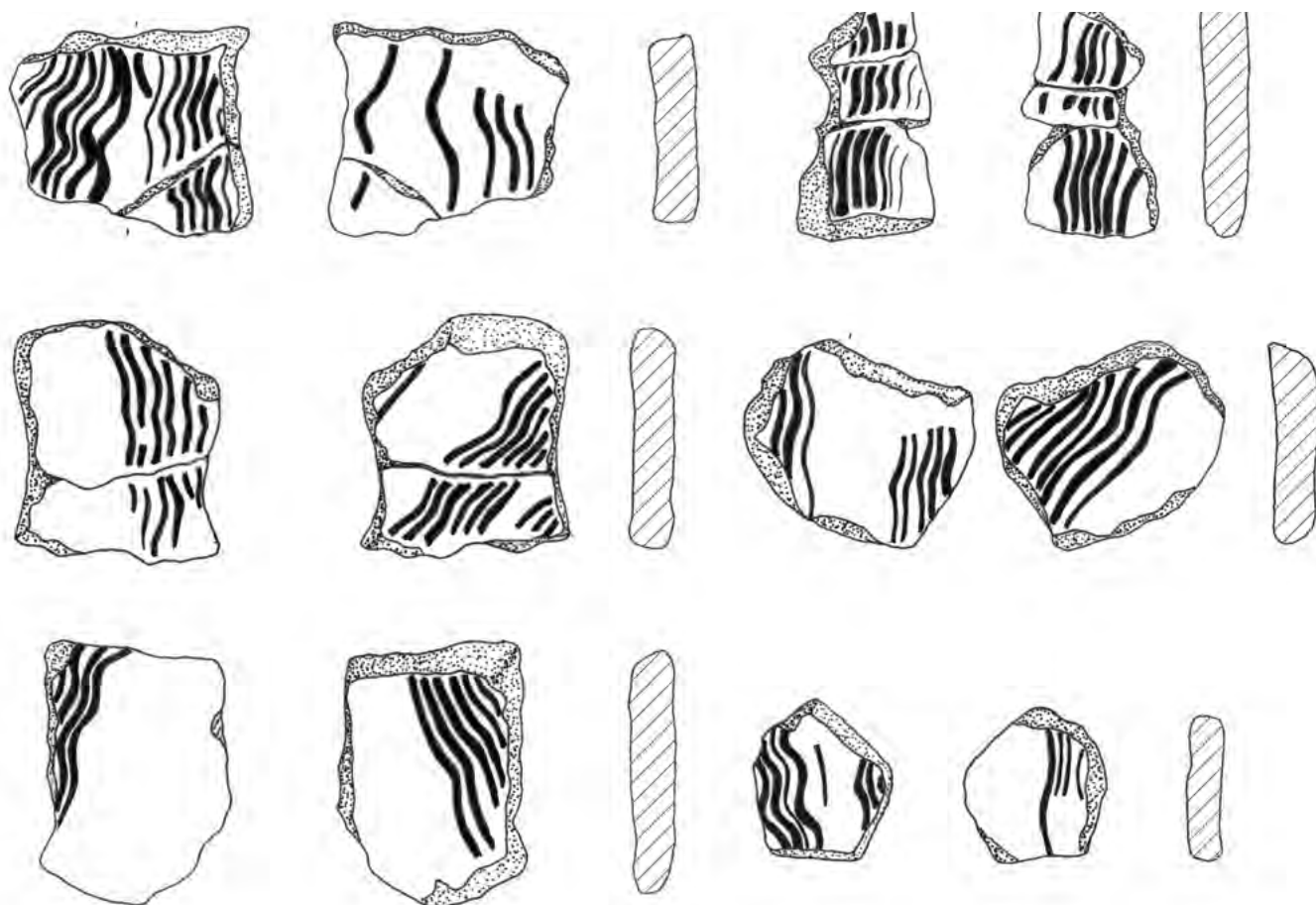


244.5. Π669

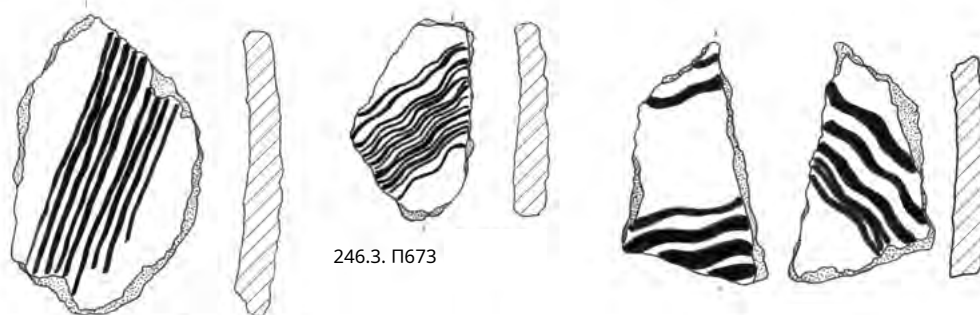


244.6. Π670





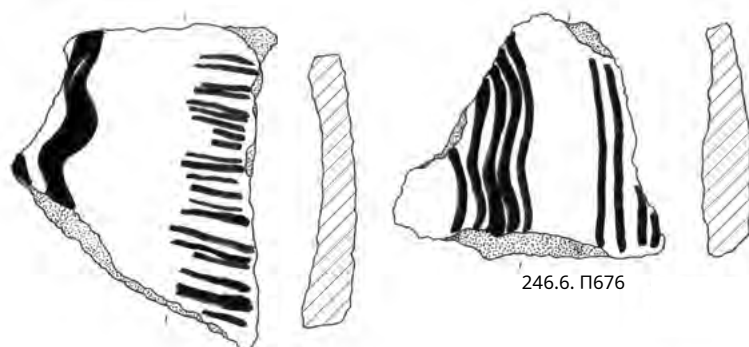
246.1. П671



246.3. П673

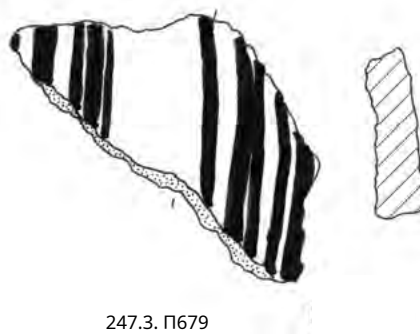
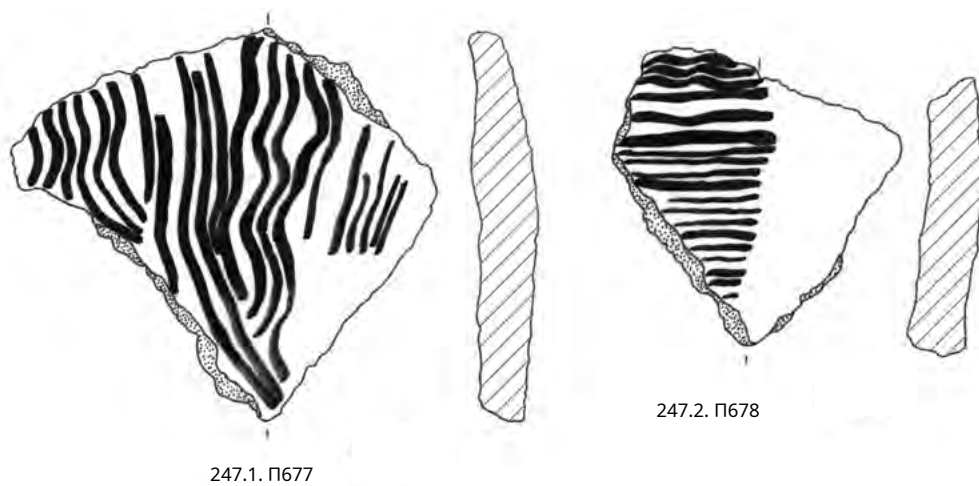
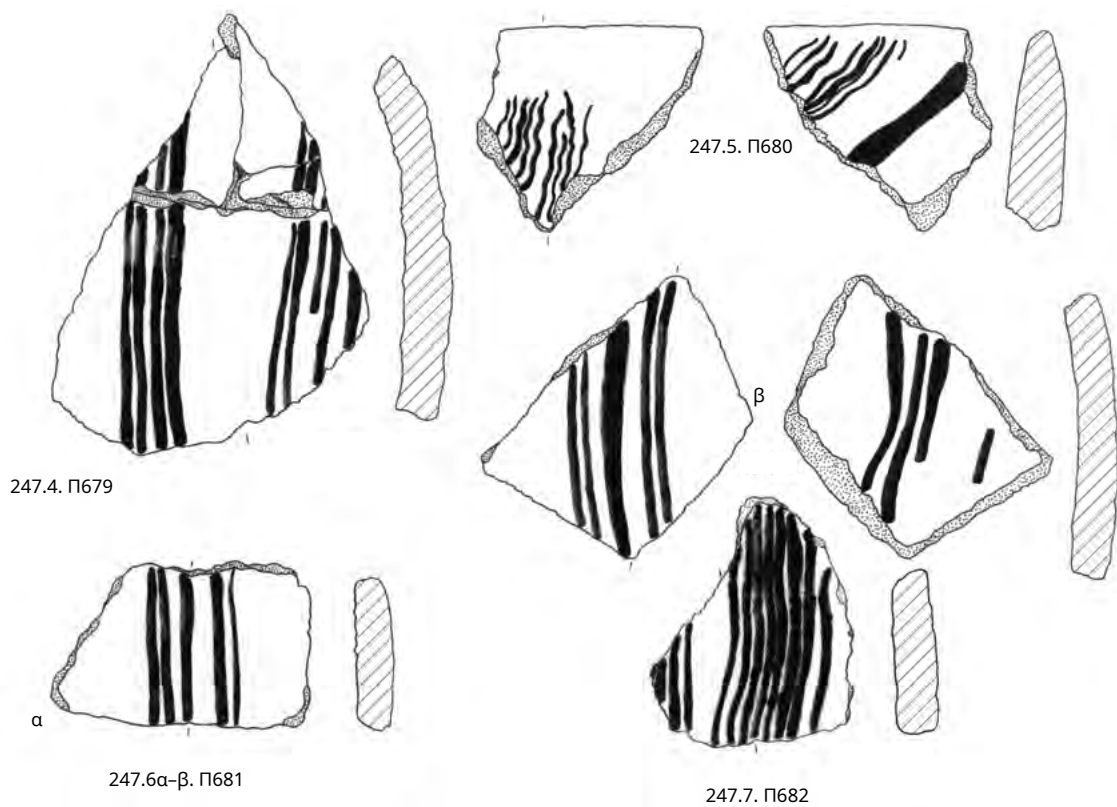
246.2. П672

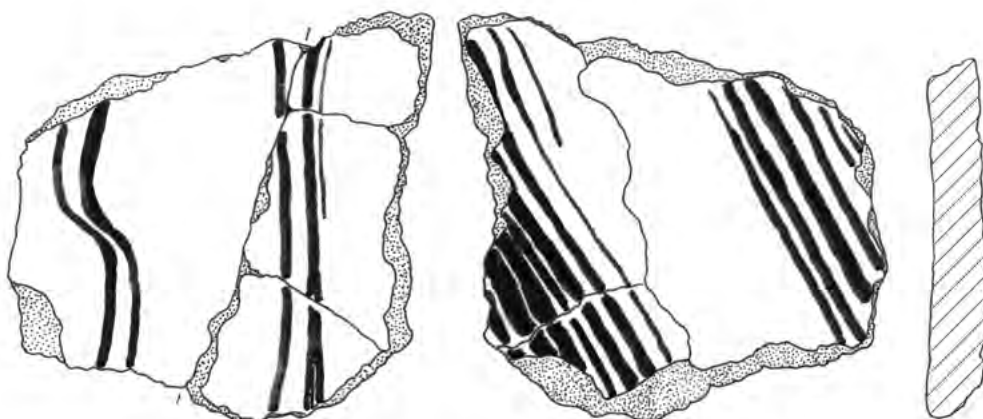
246.4. П674



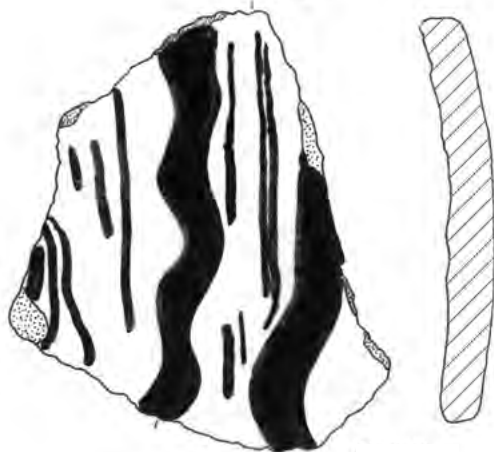
246.6. П676

246.5. П675

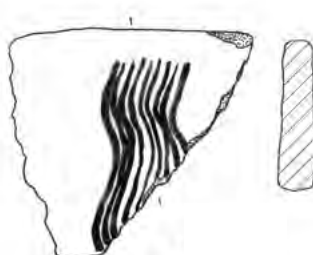




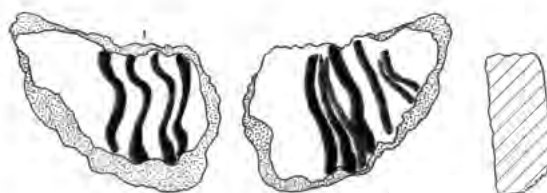
248.1. Π683



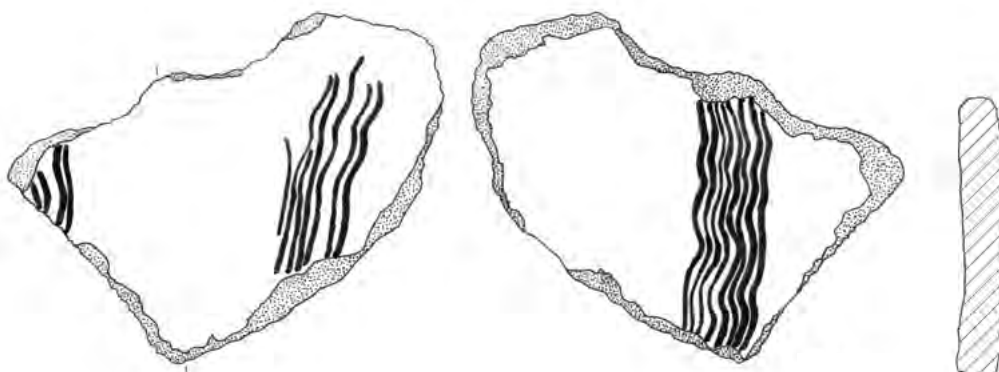
248.2. Π684



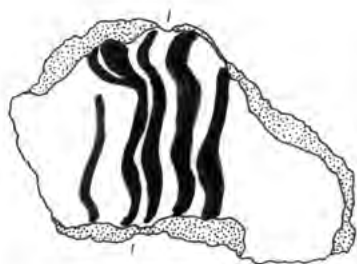
248.3. Π685α



248.5. Π686



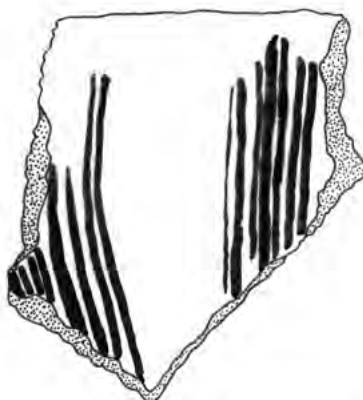
248.4. Π685β



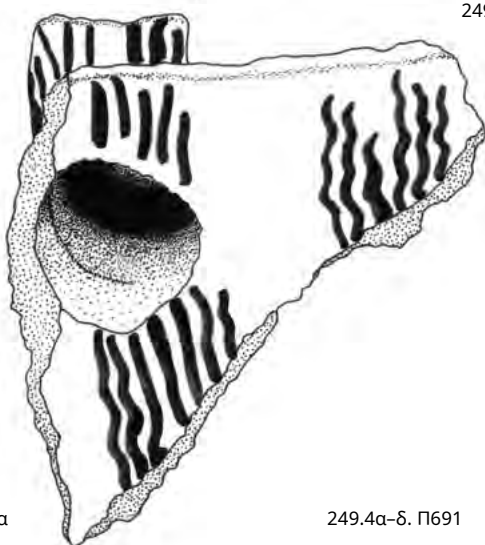
249.1. Π686



249.3. Π688

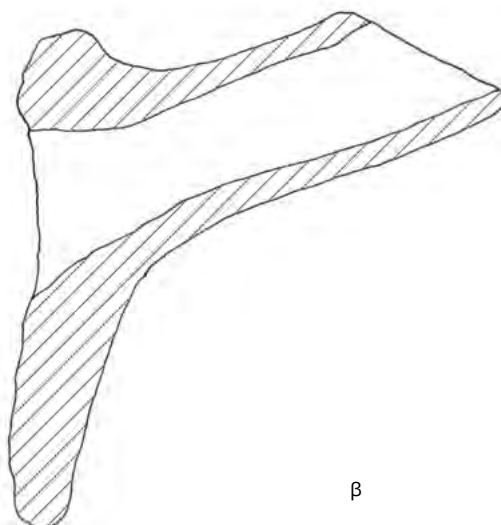


249.2. Π687



α

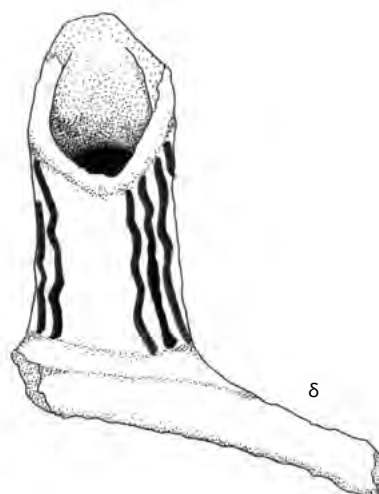
249.4α-δ. Π691



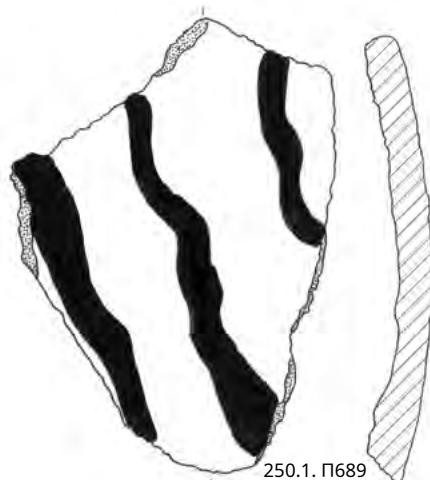
β



γ



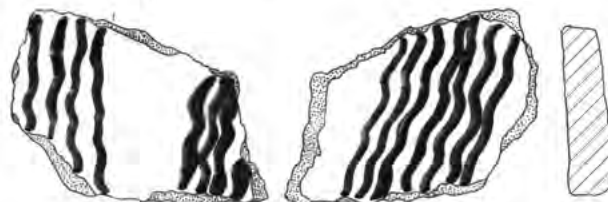
δ



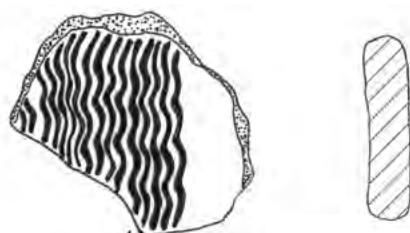
250.1. Π689



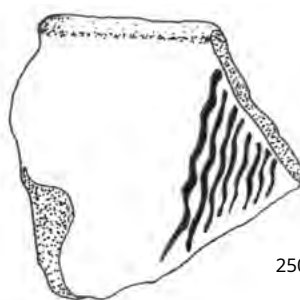
250.2. Π690



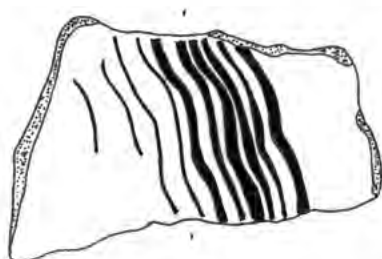
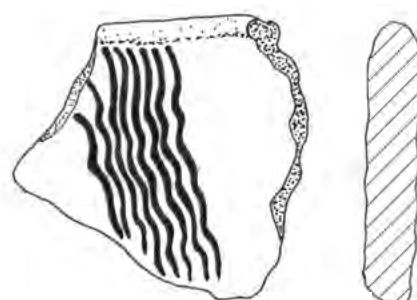
250.3. Π691



250.4. Π692



250.5. Π693



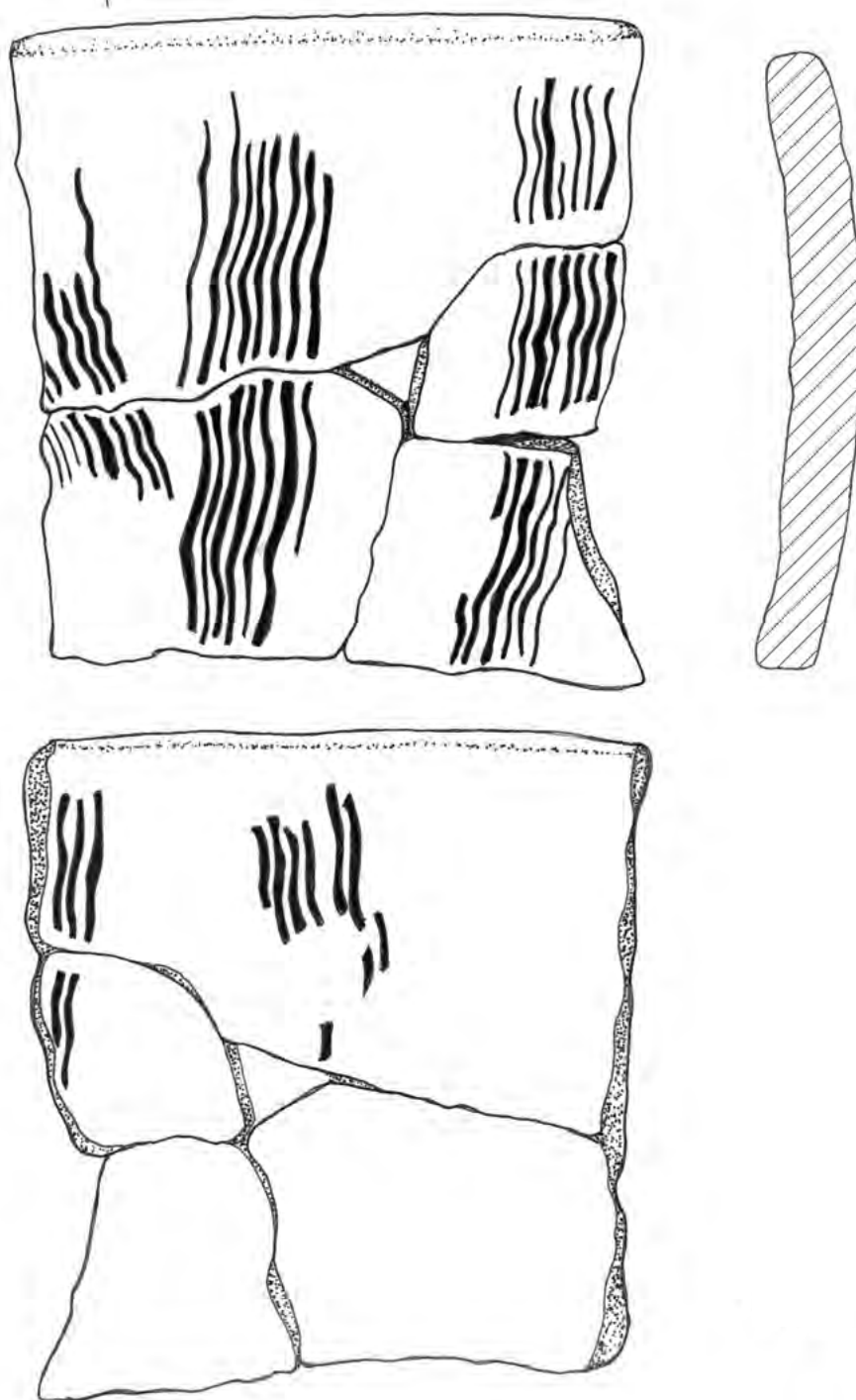
250.6. Π695

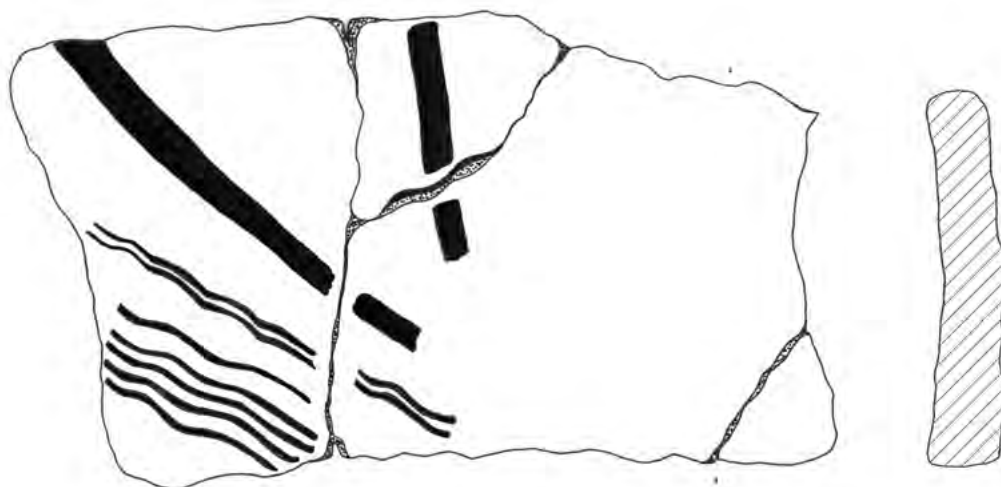


250.7. Π696

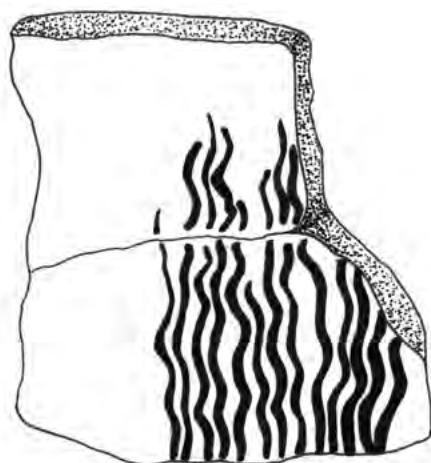
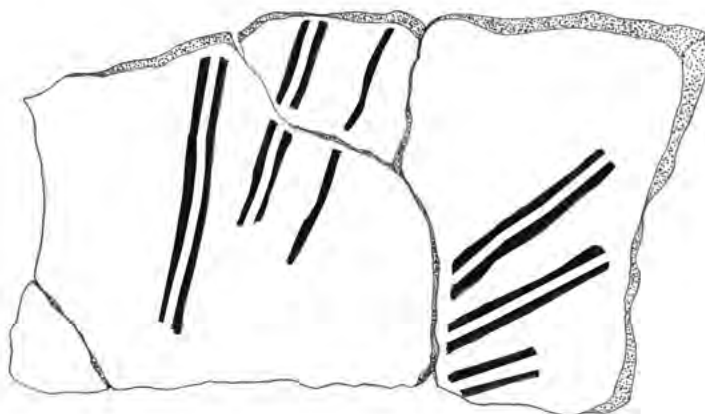


250.8. Π697





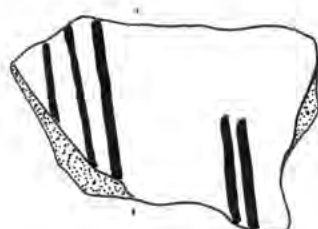
252.1. Π698



252.2. Π699



252.3. Π700

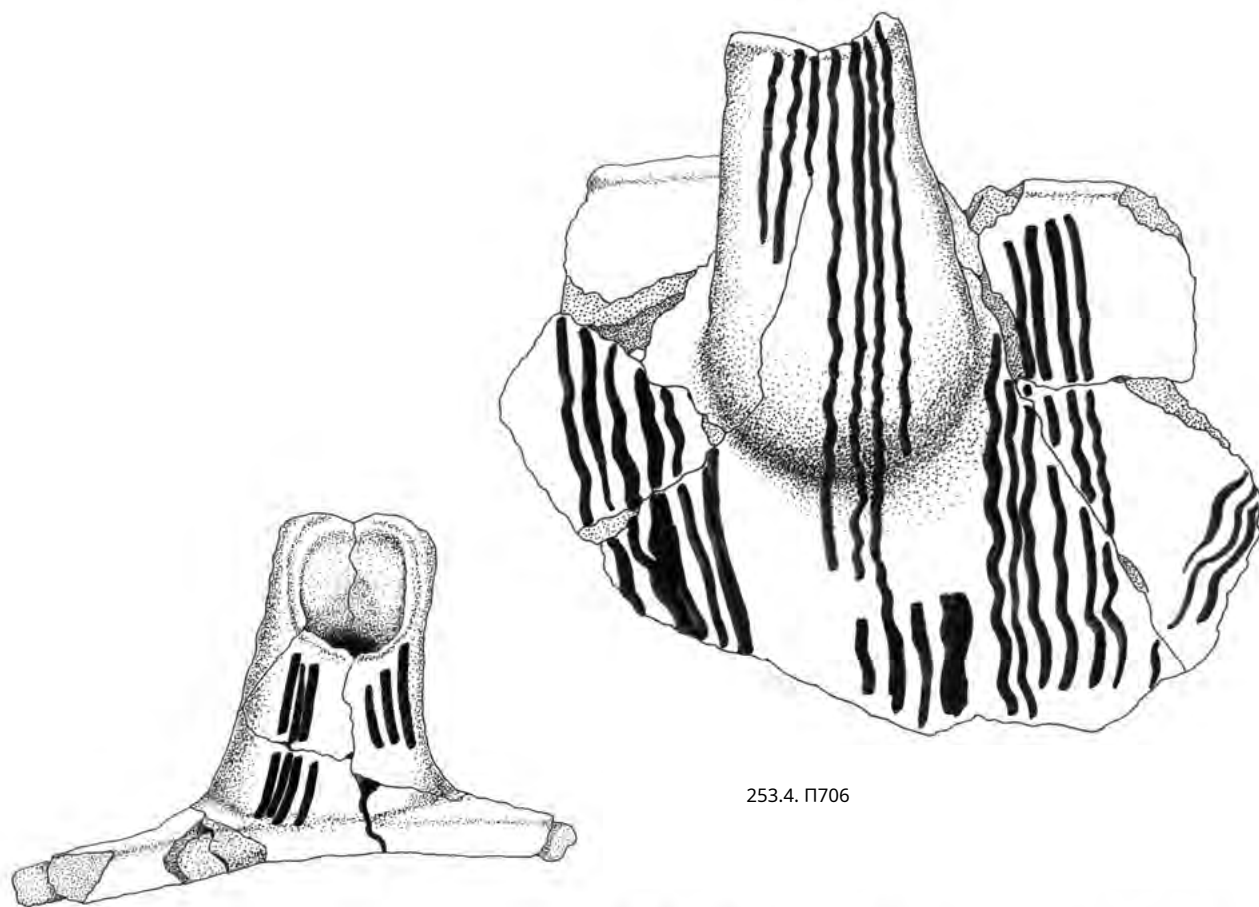


252.4. Π701



252.5. Π702





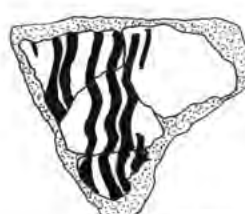
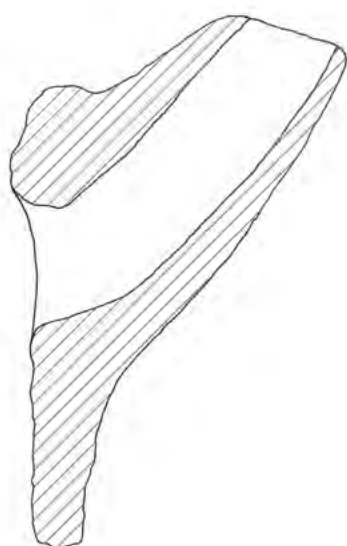
253.4. Π706

253.5. Π706

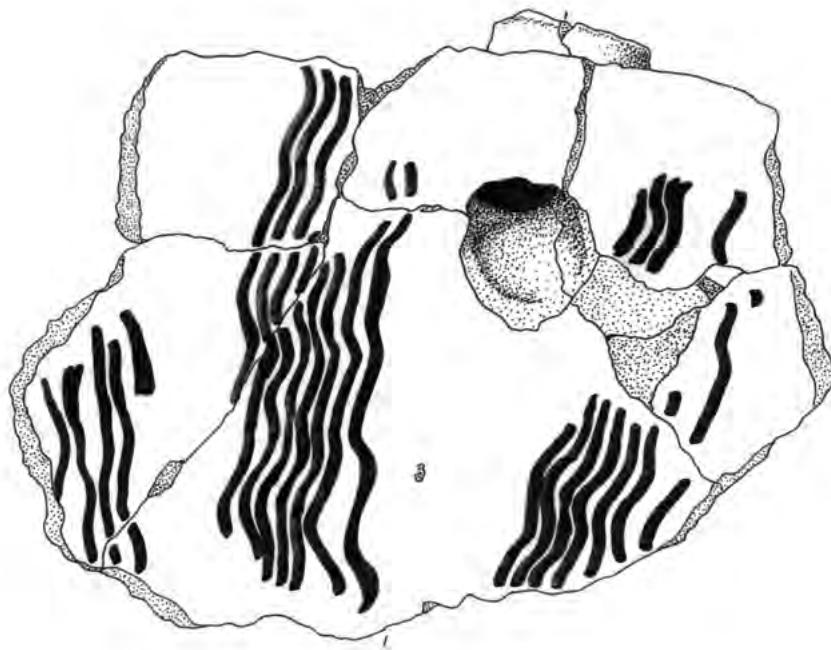


253.1. Π703

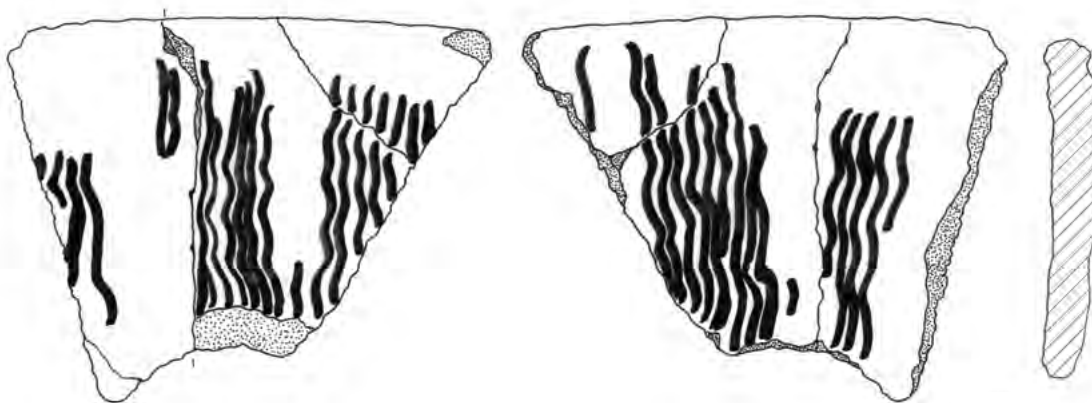
253.2. Π704



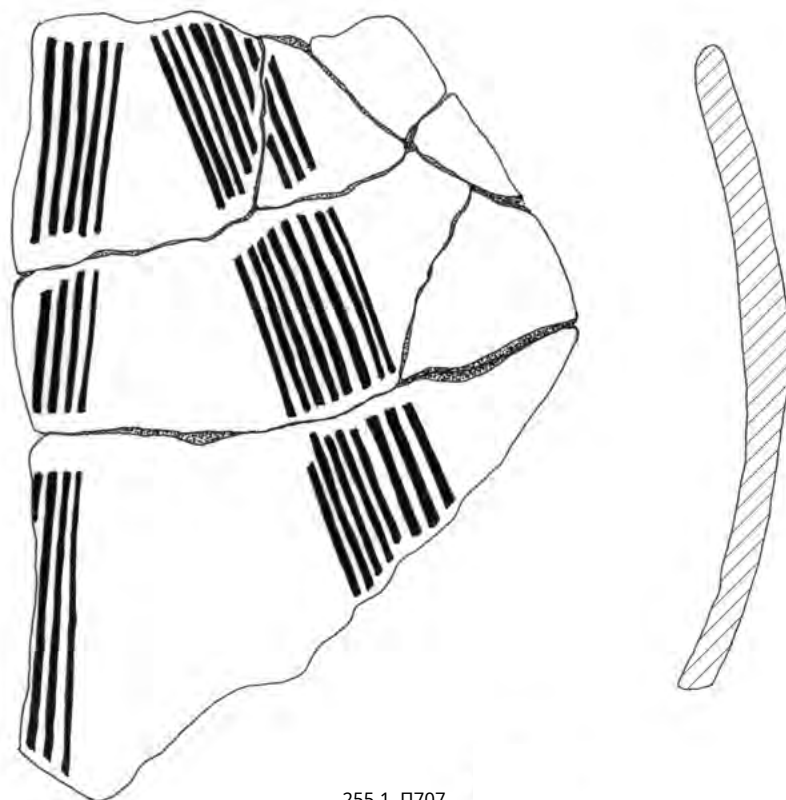
253.3. Π705



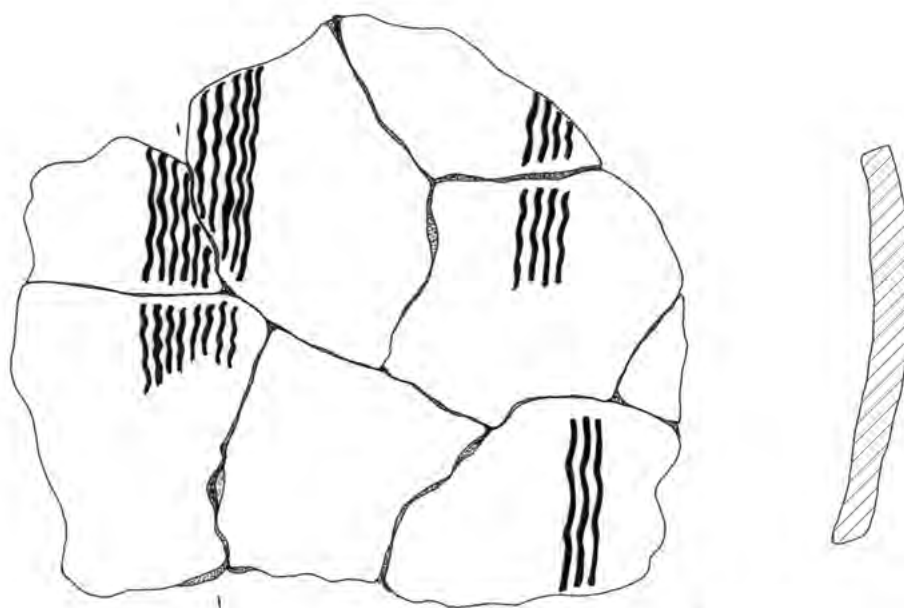
254.1. Π706 ΕΣΩΤΕΡΙΚΟ



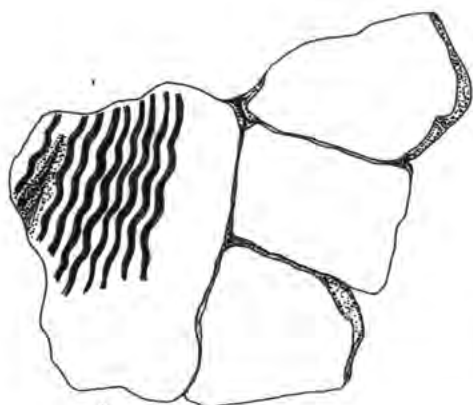
254.2. Π706



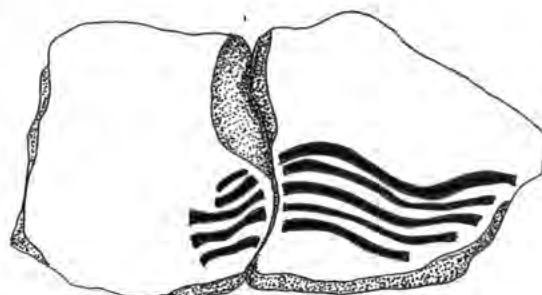
255.1. Π707



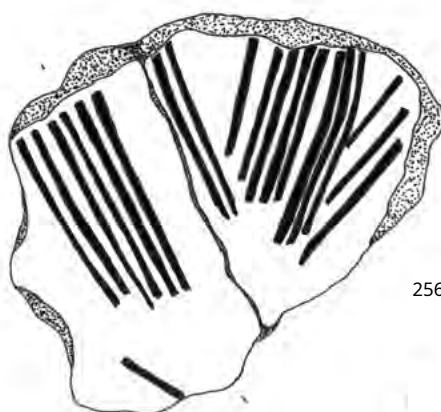
255.2. Π708



256.1. П708



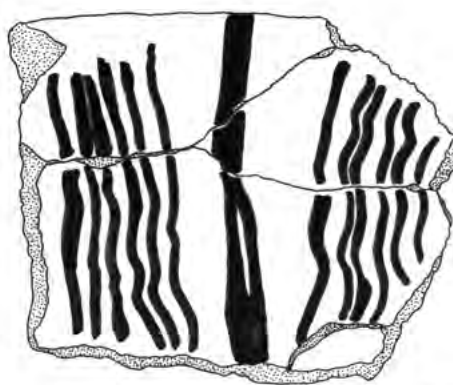
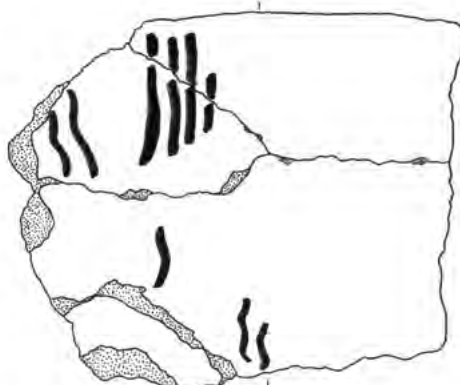
256.2. П709



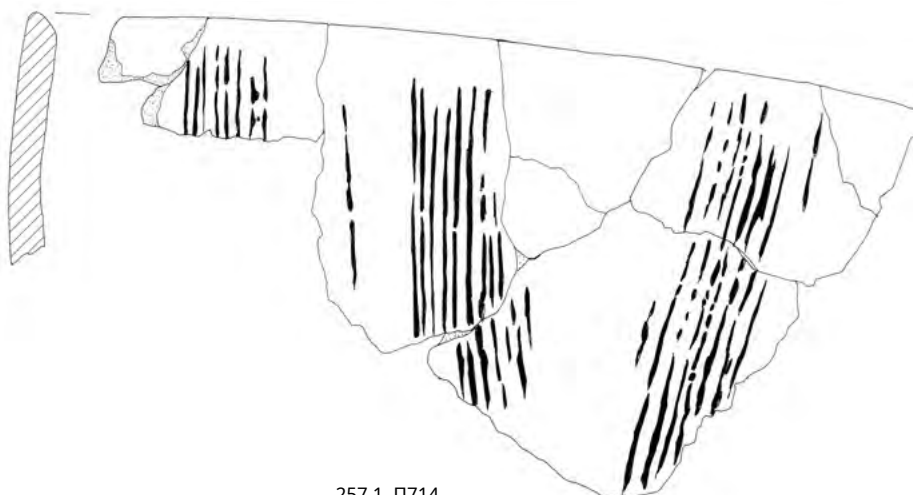
256.3. П710



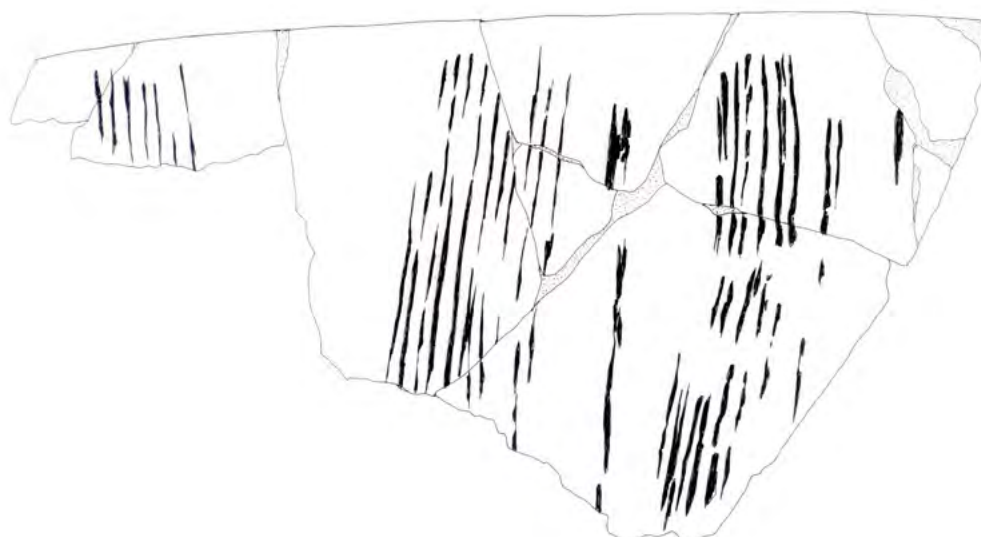
256.4. П711



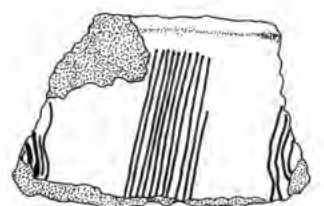
256.5. П712



257.1. Π714

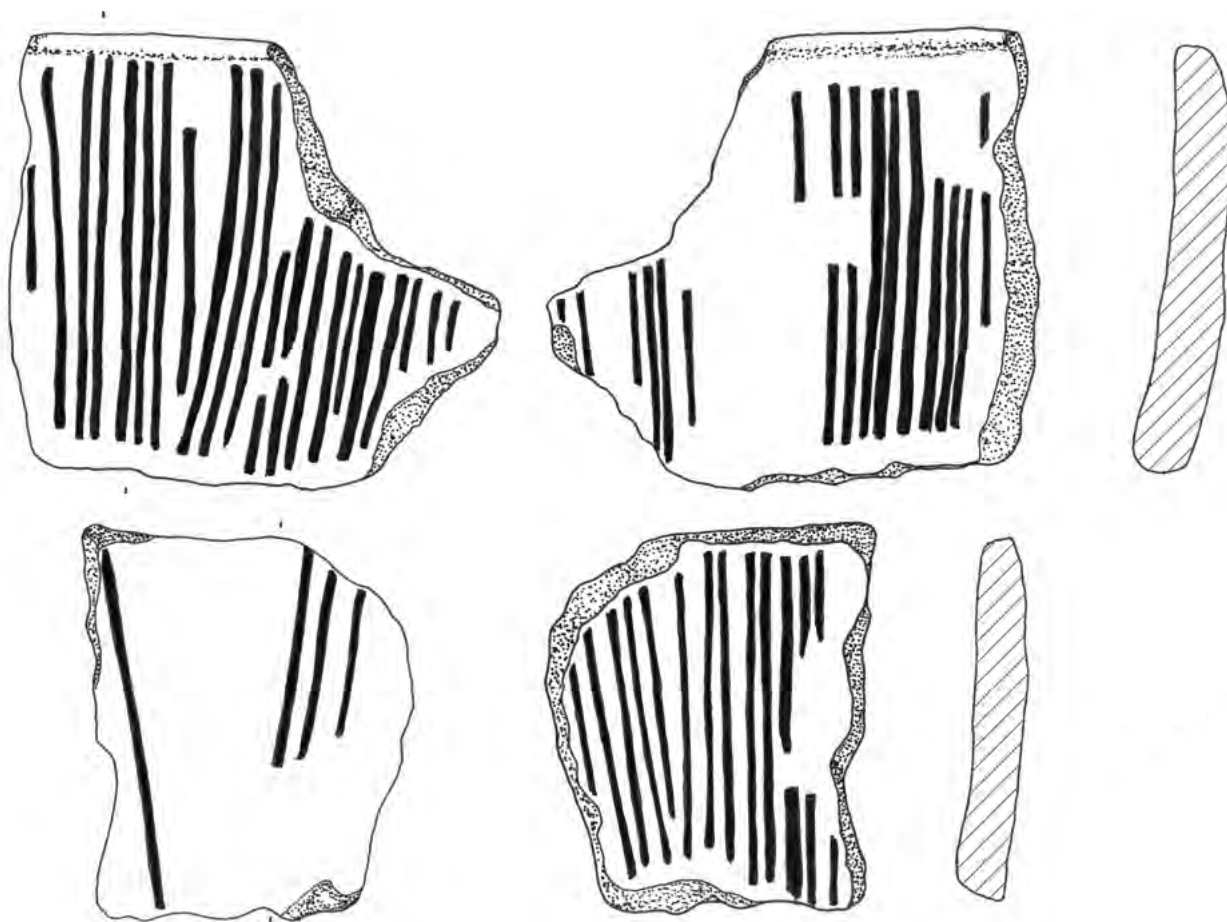


257.2. Π716

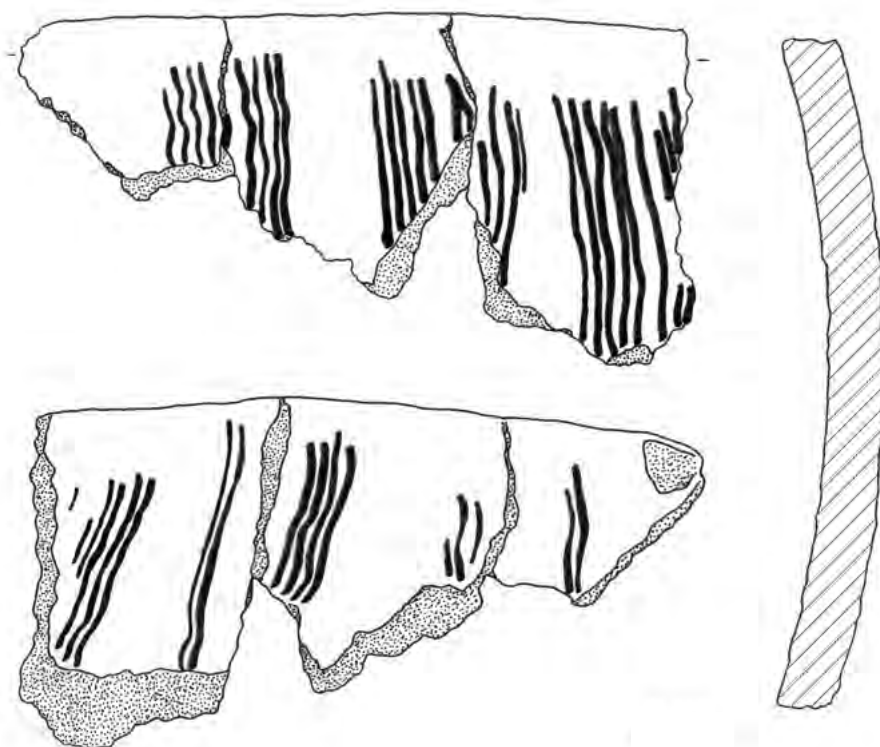


257.4. Π716

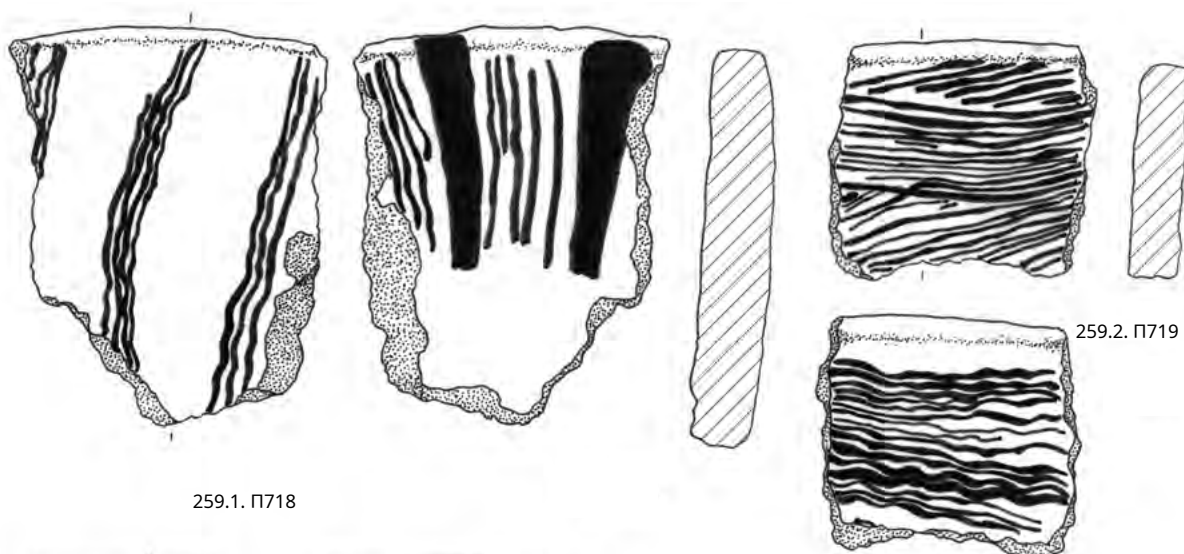
257.3. Π715



258.1. Π713

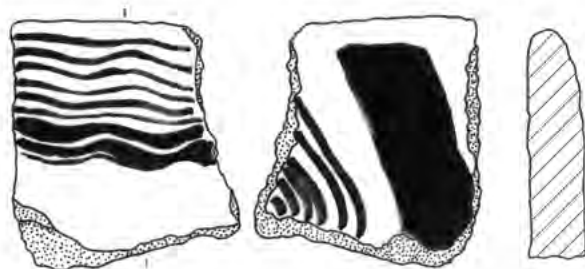


258.2. Π717

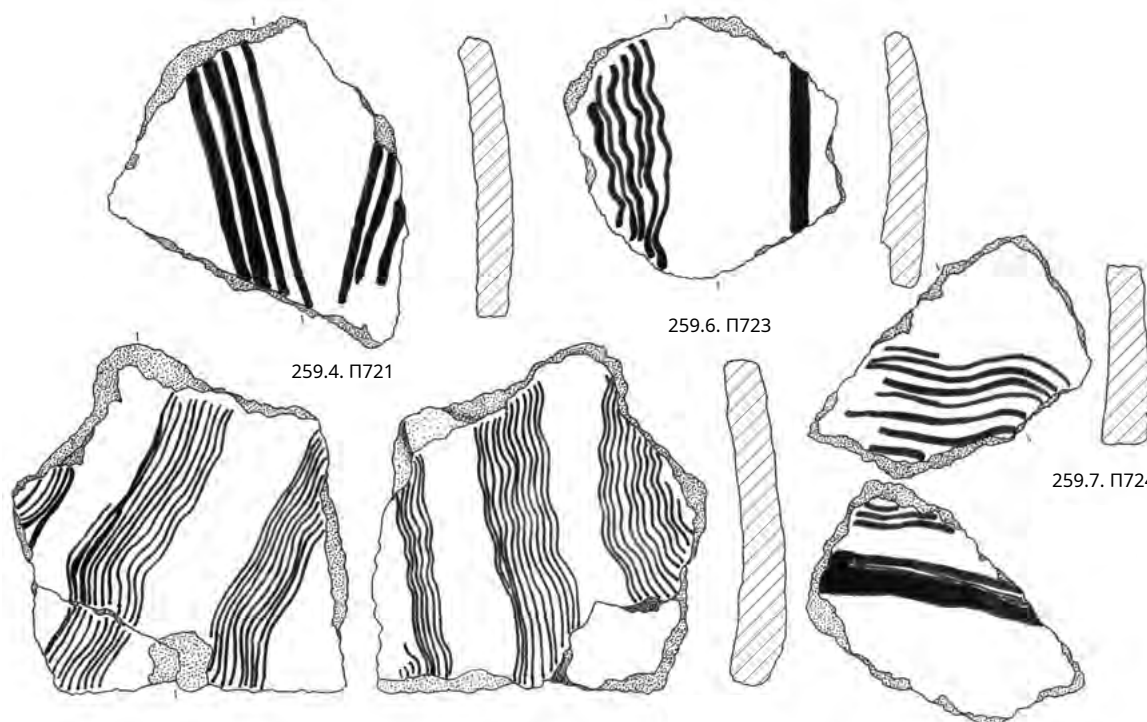


259.1. П718

259.2. П719



259.3. П720



259.4. П721

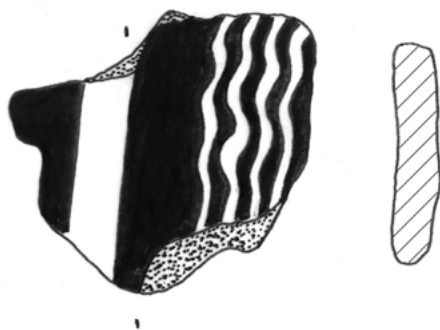
259.6. П723

259.7. П724

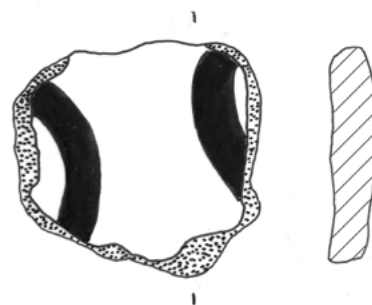
259.5. П722



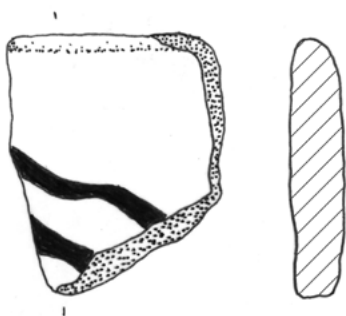
260.1. Π725



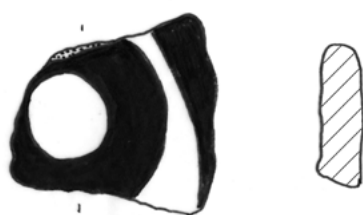
260.2. Π726



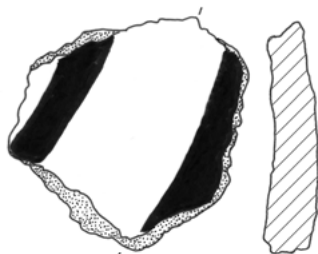
260.3. Π727



260.4. Π728



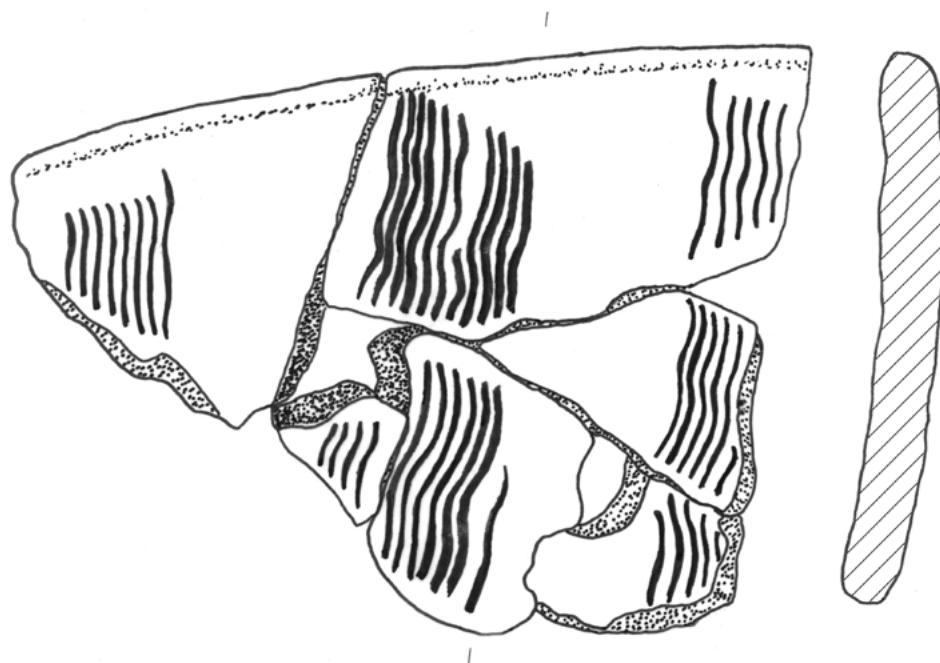
260.5. Π730

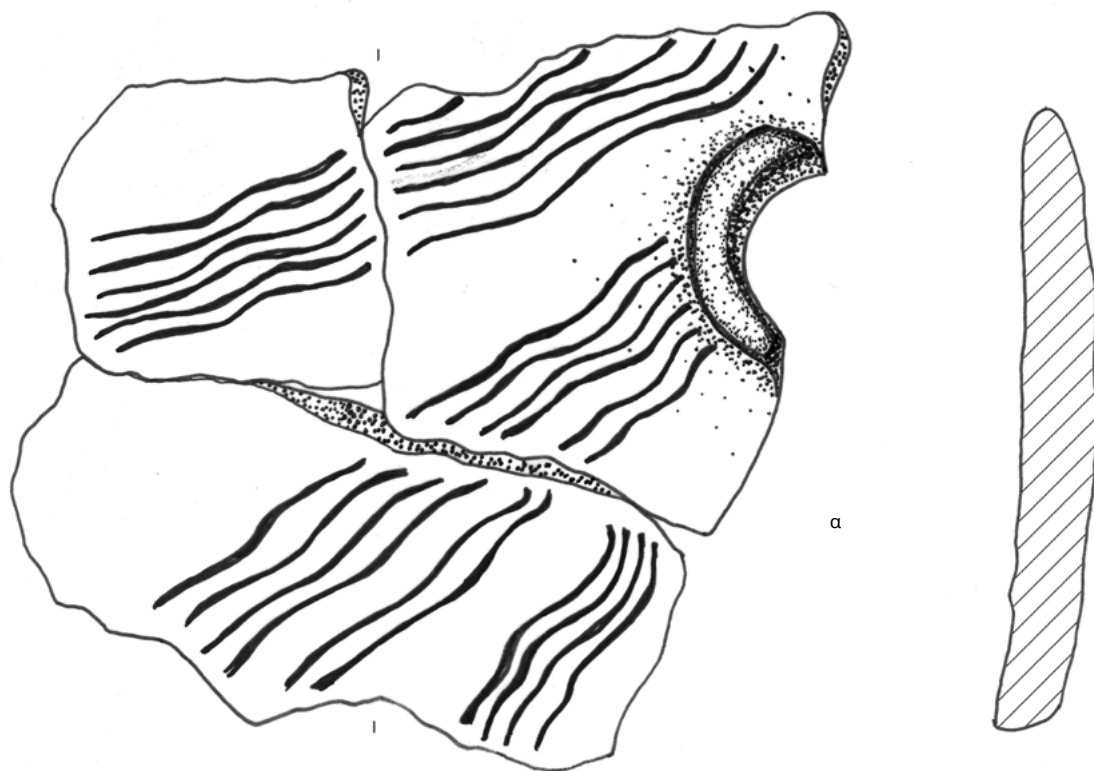


260.6. Π732

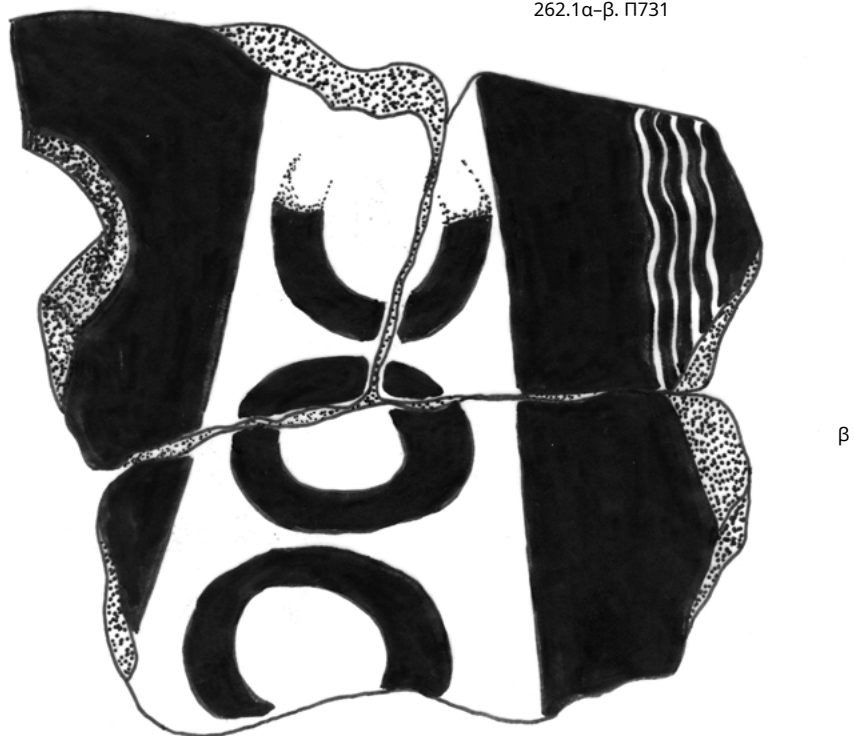


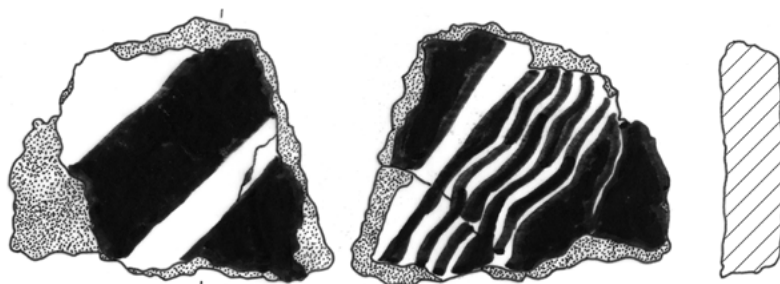
260.7. Π733



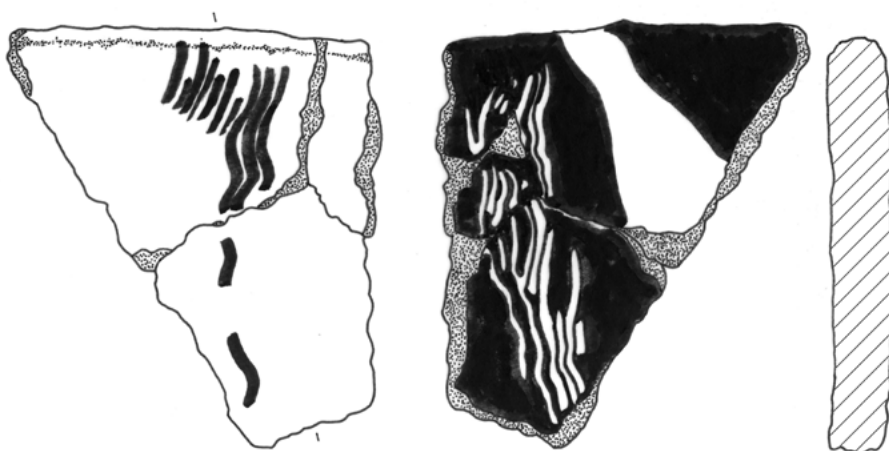


262.1α-β. Π731

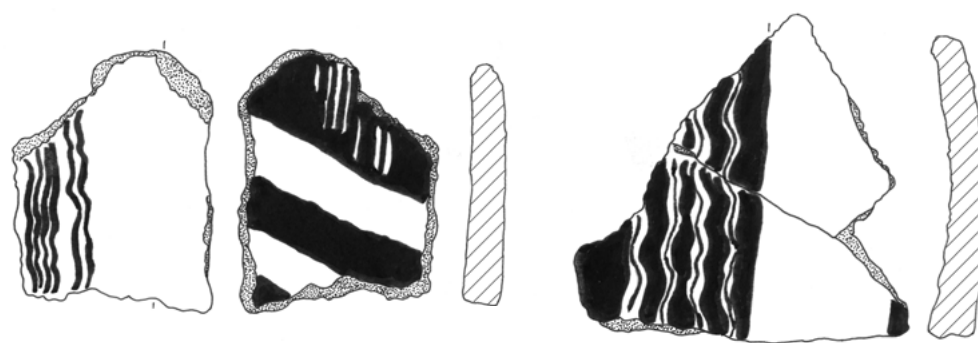




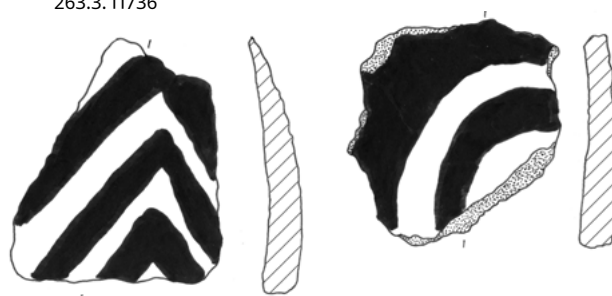
263.1. П734



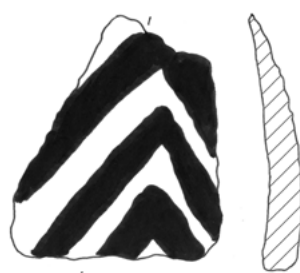
263.2. П735



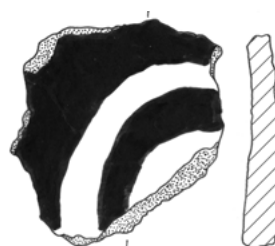
263.3. П736



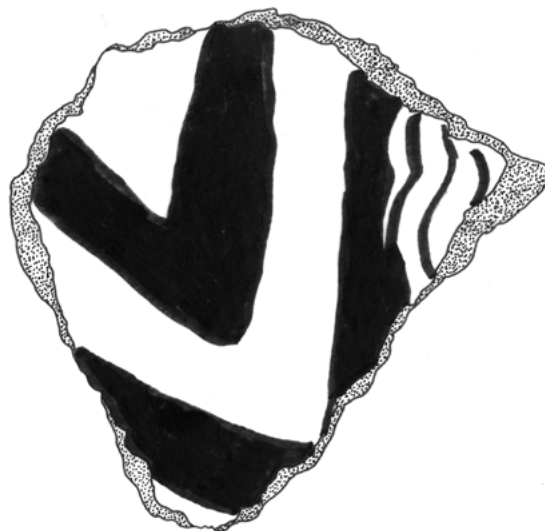
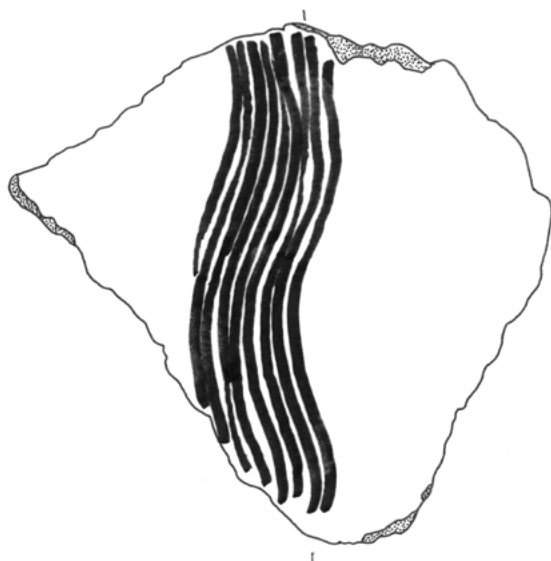
263.4. П737



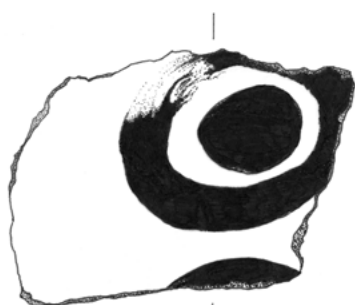
263.5. П738



263.6. П739



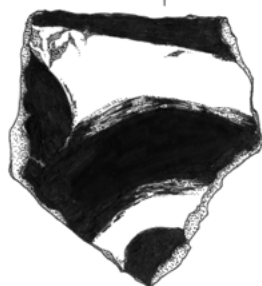
264.1. П740



264.3. П742



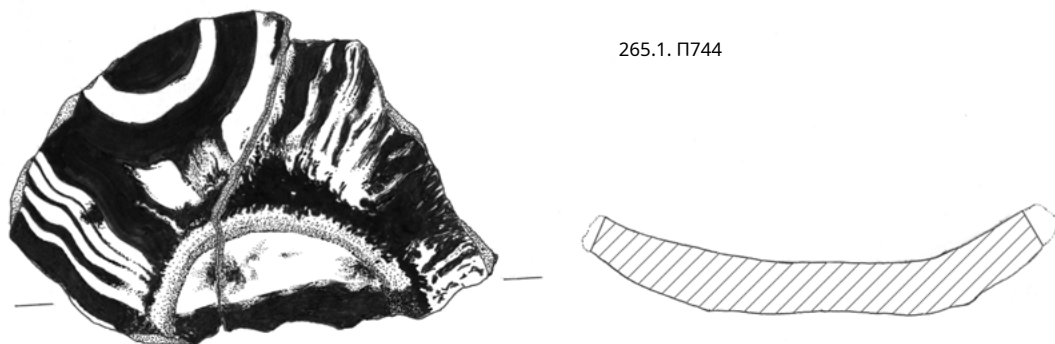
264.4. П743



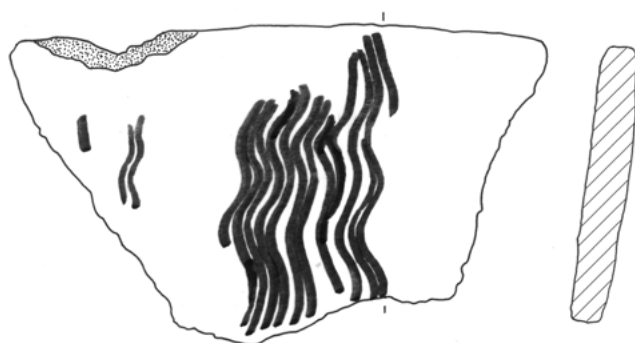
264.2. П741



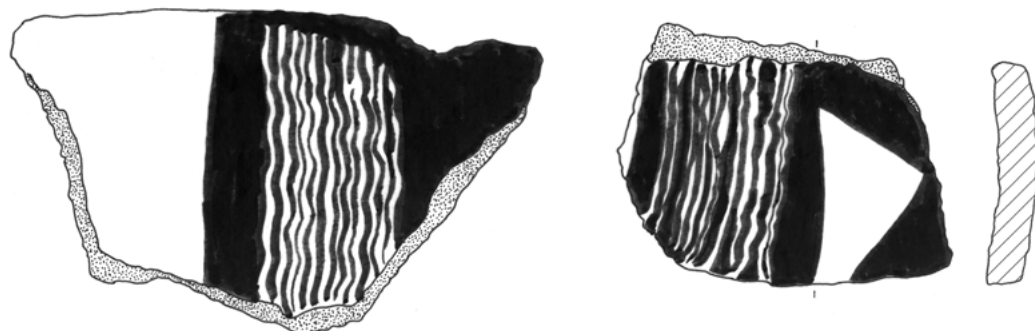
265.1. Π744



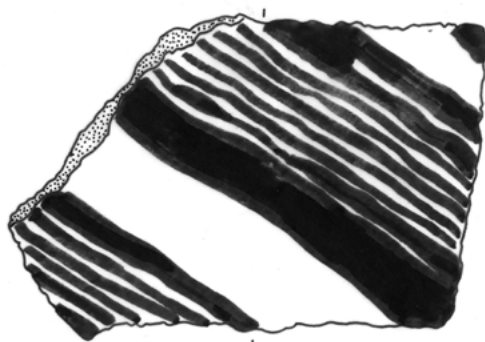
265.2. Π747



265.3. Π745

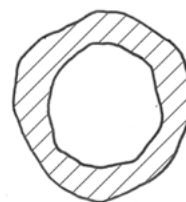
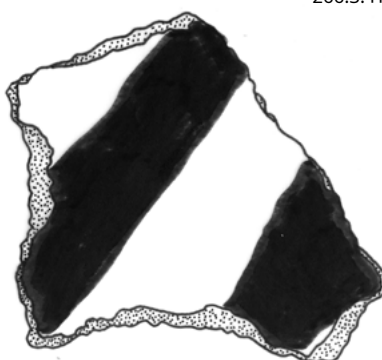
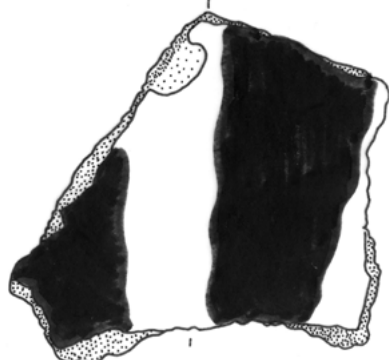


265.4. Π746

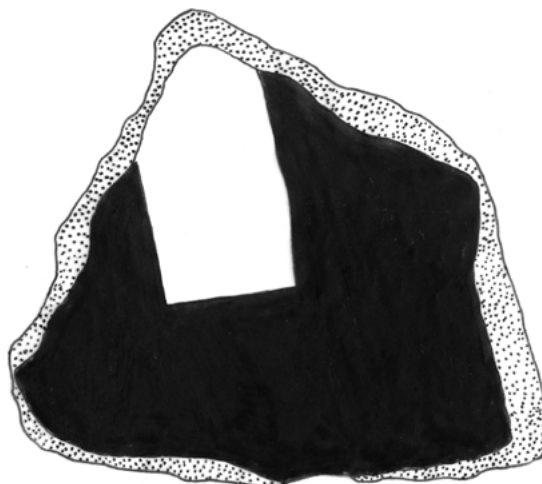


266.1. П748

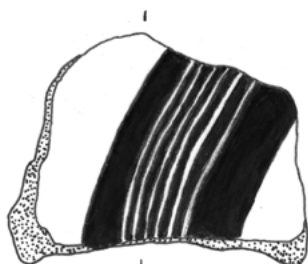
266.3. П750



266.2. П749

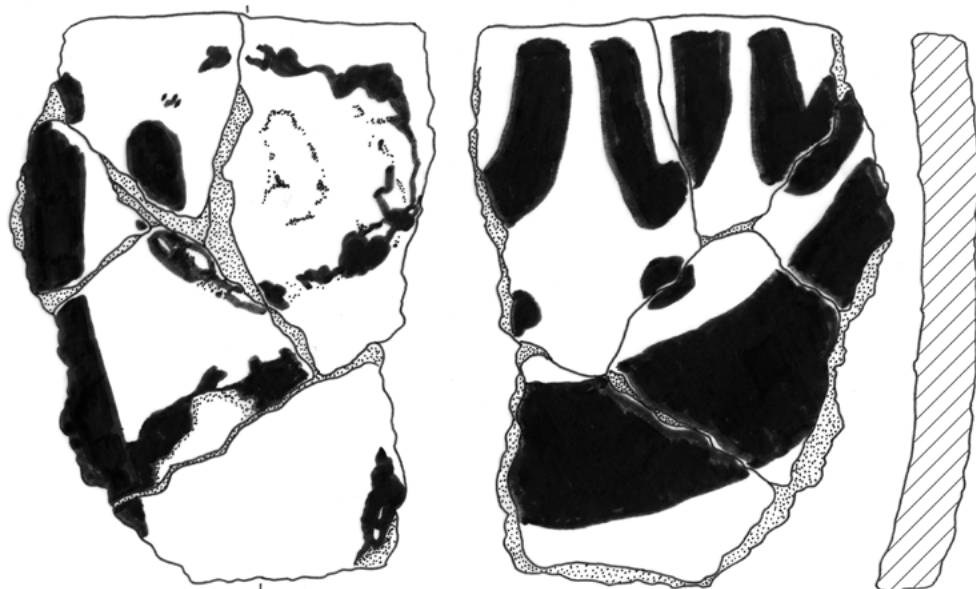


266.4. П751

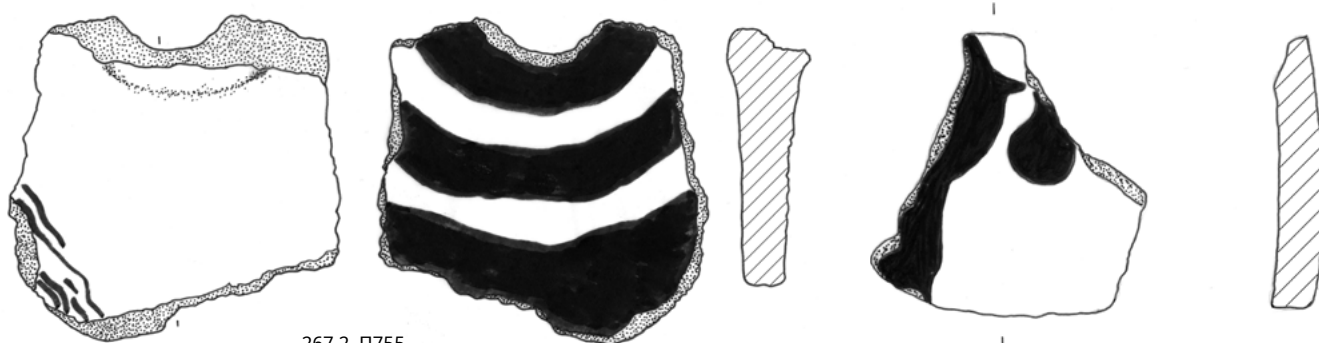


266.5. П752

266.6. П753



267.1. П754



267.2. П755

267.3. П756



267.4. П757

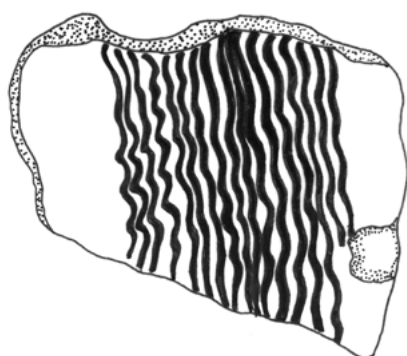
267.5. П758



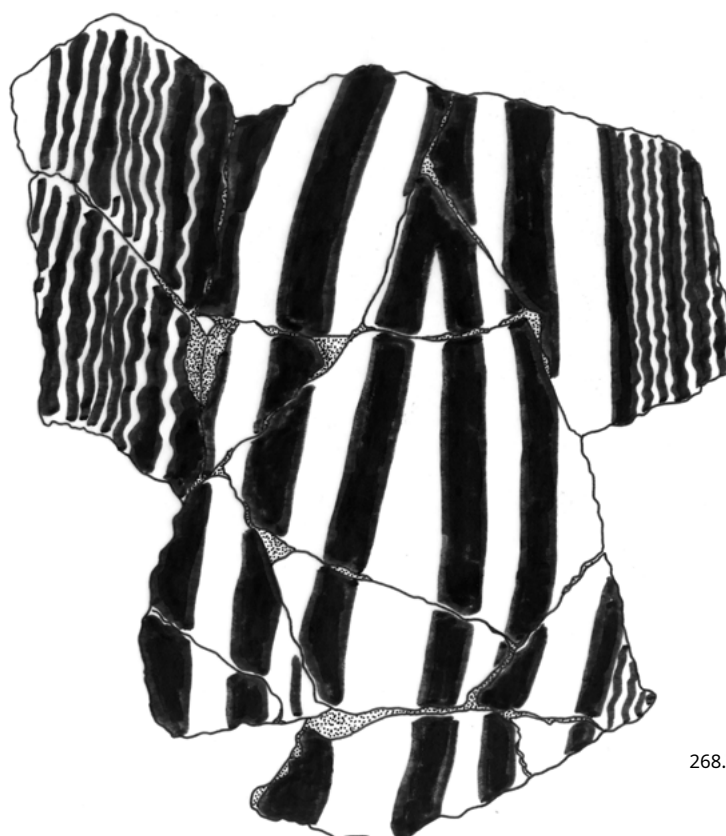
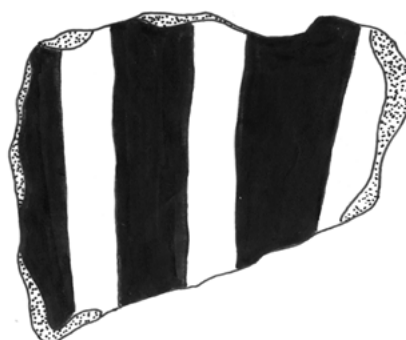
268.1. Π759



268.3. Π761



268.2. Π760



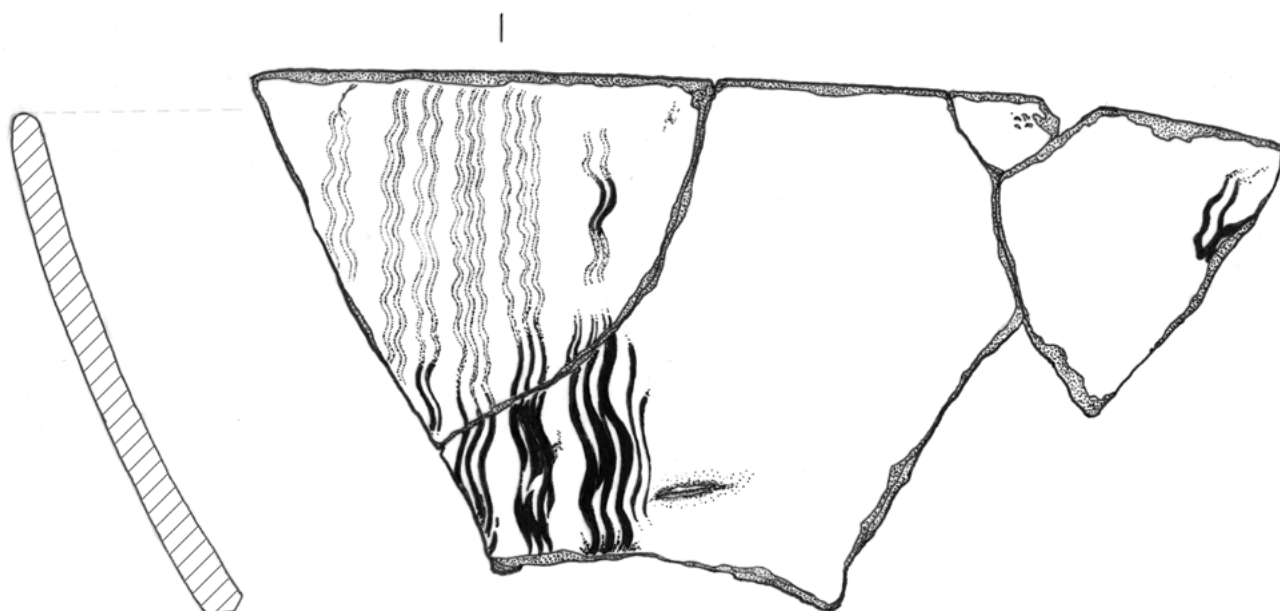
268.4. Π763





α

269.1α-γ. Π762

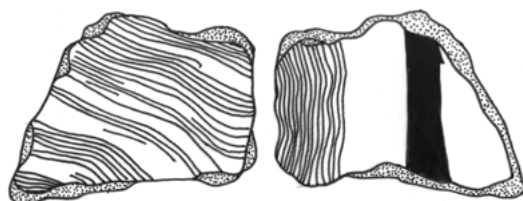


β

γ



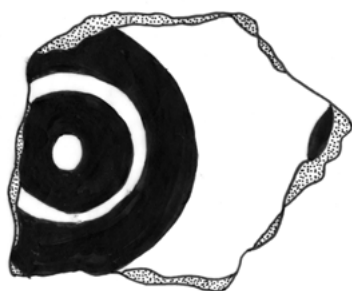
270.1. П764



270.2. П765



270.3. П766



270.4. П767



270.5. П768





271.1. Π769

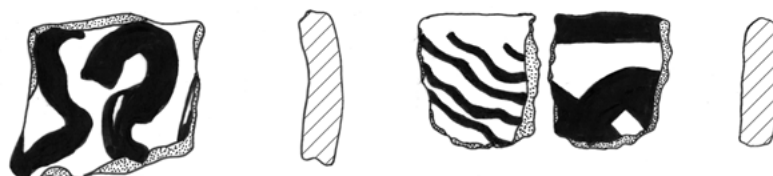


271.2. Π770



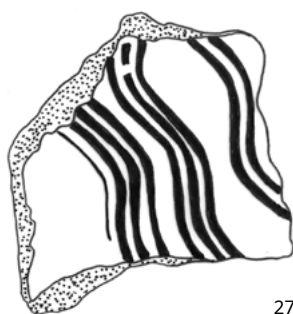
271.3. Π772

271.4. Π773



271.5. Π774

271.6. Π775



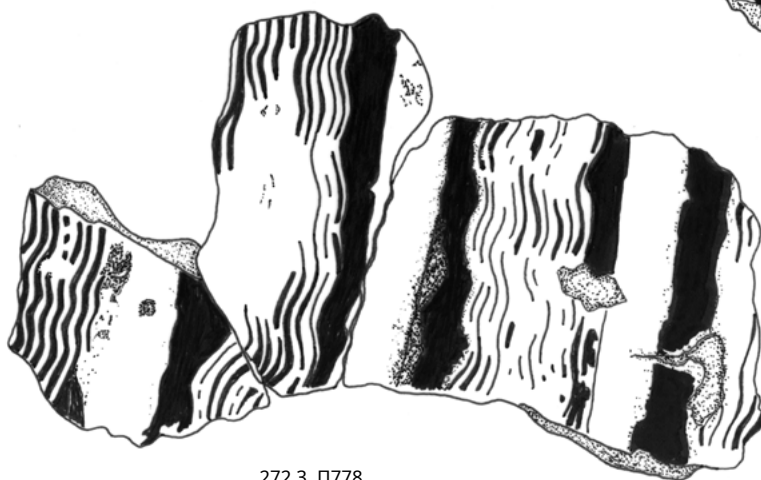
272.1. Π771



272.2. Π776



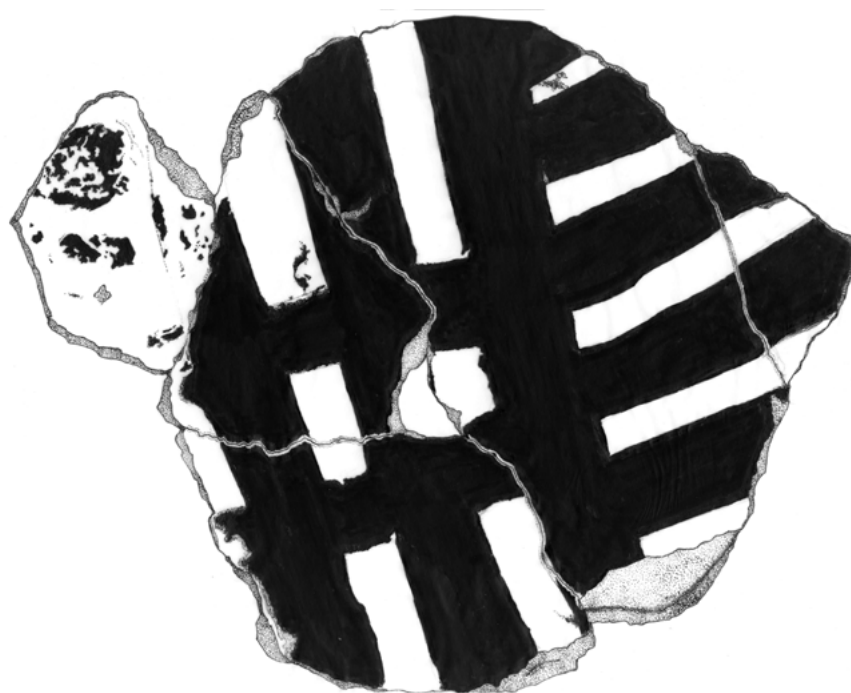
272.4. Π779



272.3. Π778

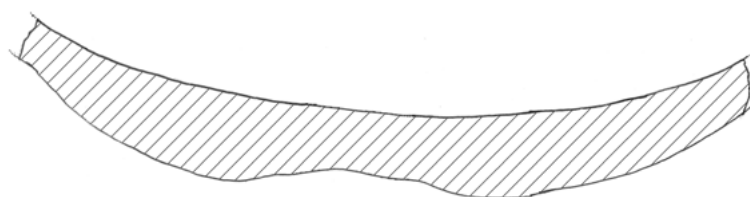


272.5. Π780

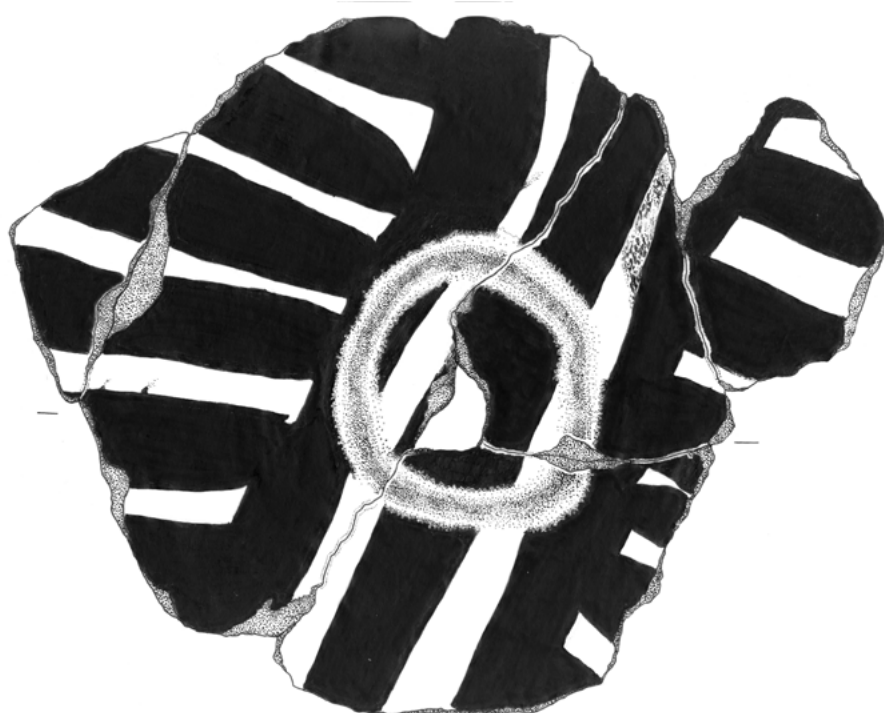


α

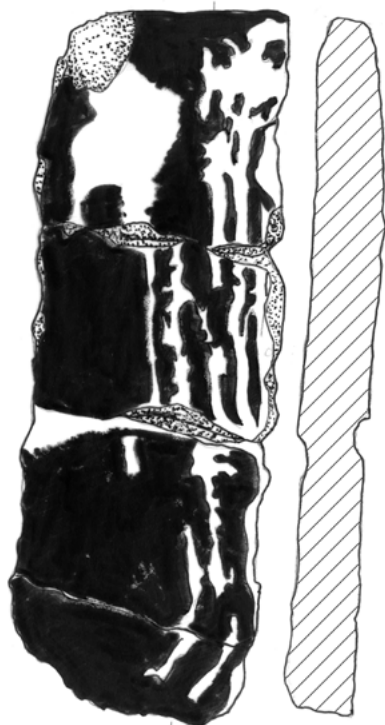
273.1α-γ. Π777



β



γ



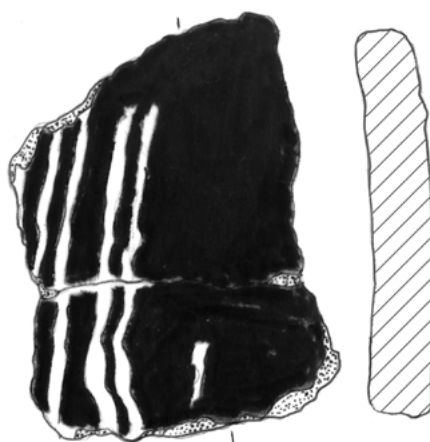
274.1. П781



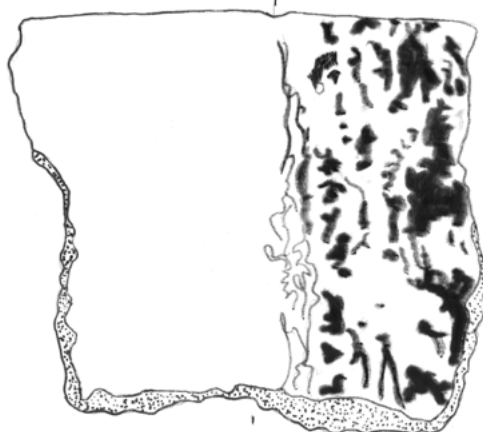
274.2. П781



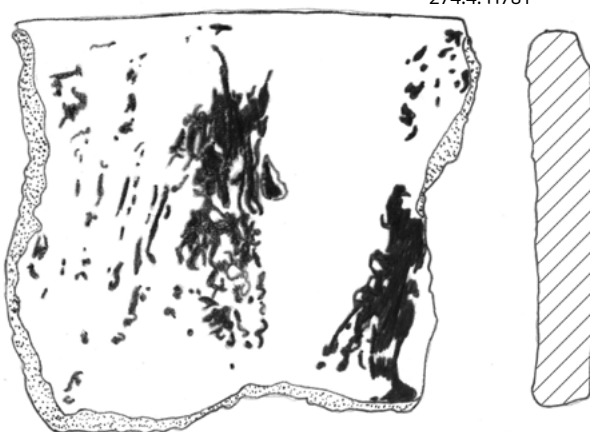
274.3. П781

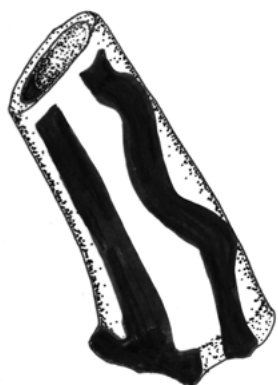


274.4. П781



274.5. П781

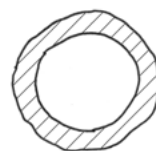




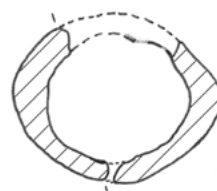
275.1. Π782



275.2. Π782



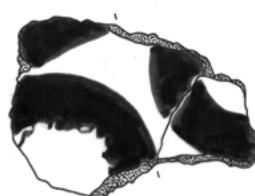
275.3. Π784



275.4. Π785



α



β



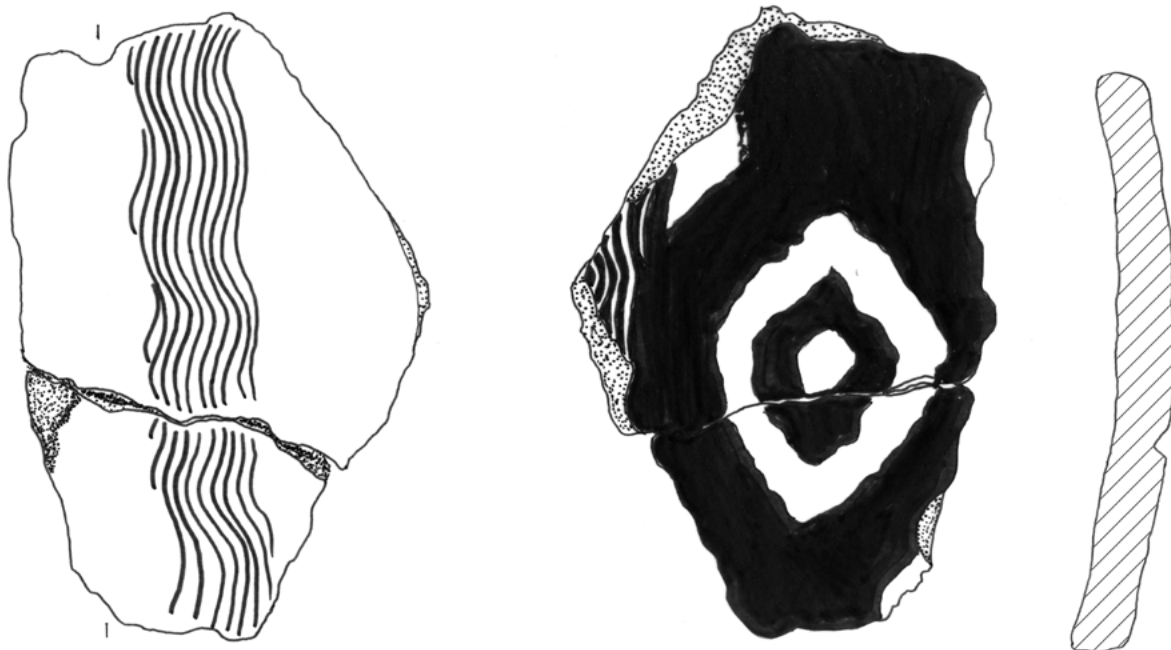
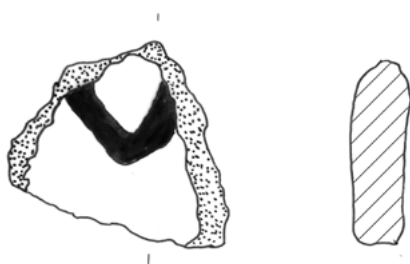
γ



275.5α-γ. Π786



276.1. Π783α

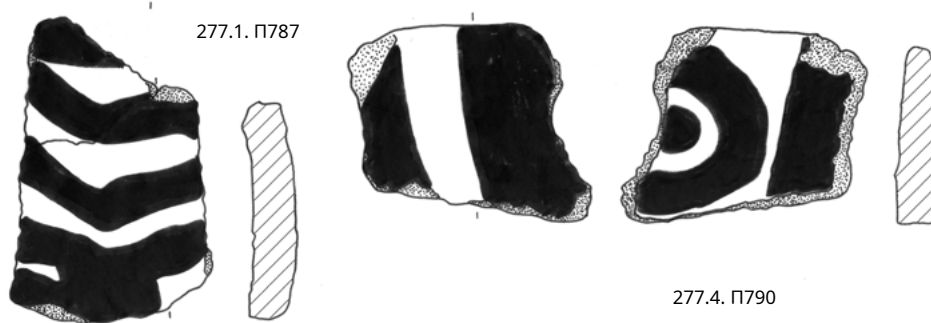


276.2. Π783β



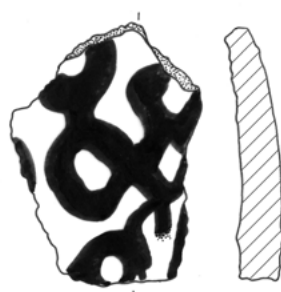
277.1. Π787

277.2. Π788

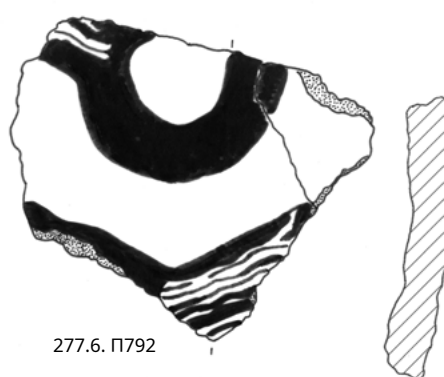


277.3. Π789

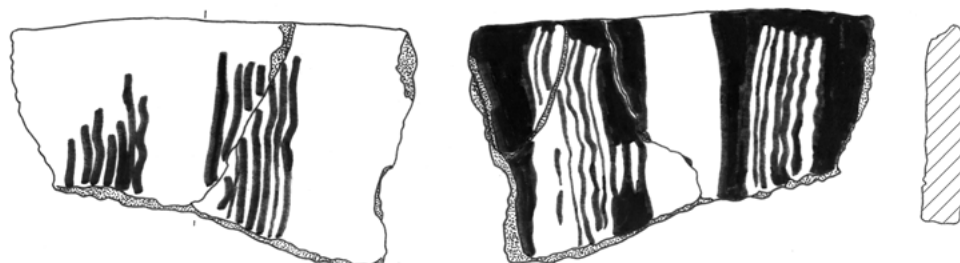
277.4. Π790



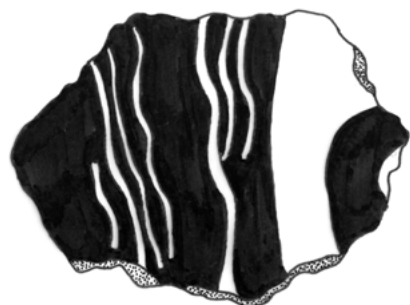
277.5. Π791



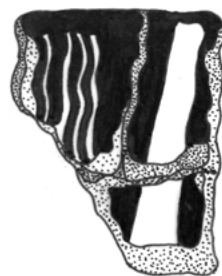
277.6. Π792



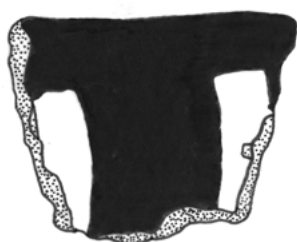
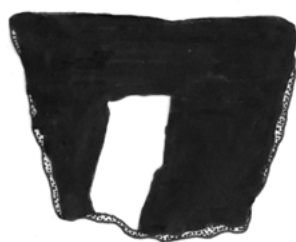
277.7. Π793



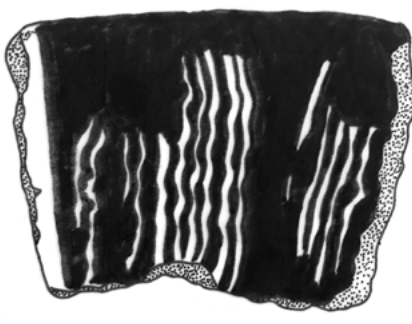
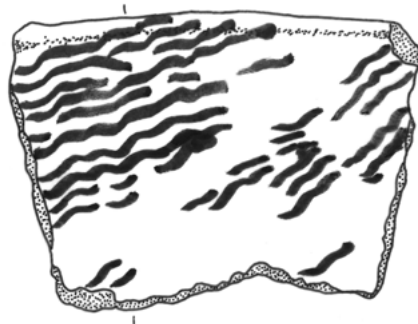
278.1. Π794



278.2. Π795

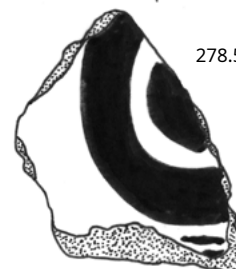
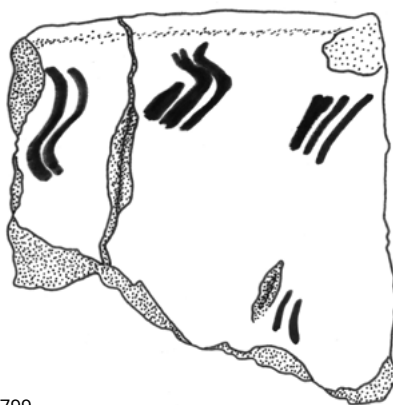


278.3. Π796

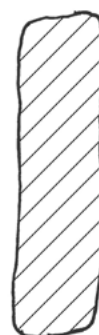
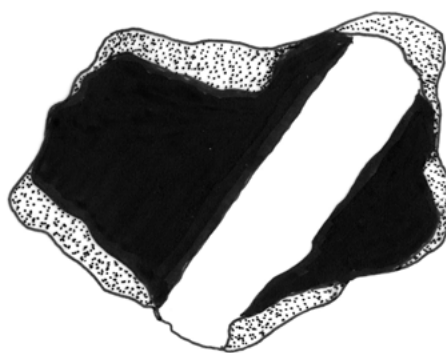
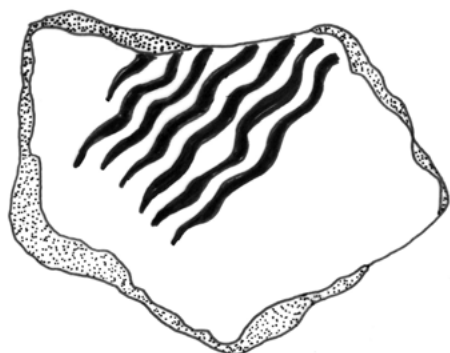


278.4. Π797

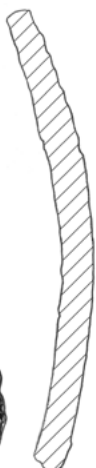
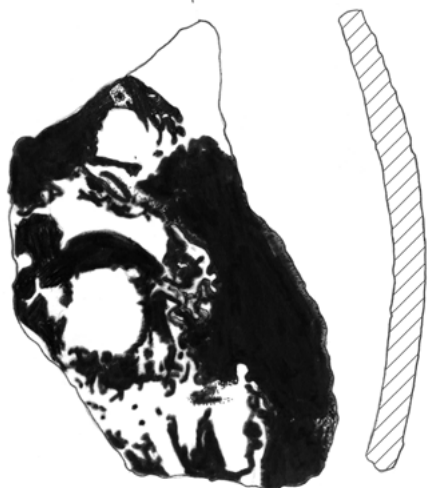
278.5. Π798



278.6. Π799



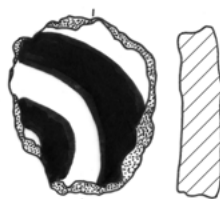
279.7. П808



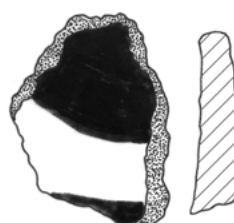
279.6. П805



279.5. П804



279.1. П800



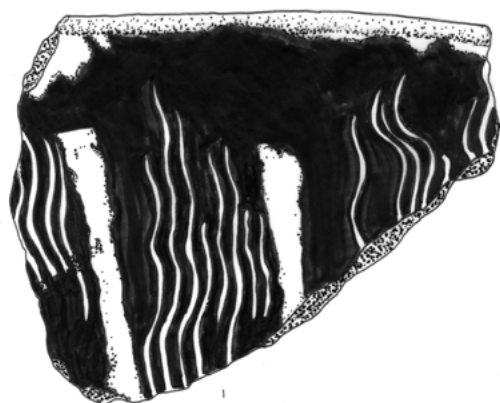
279.2. П801



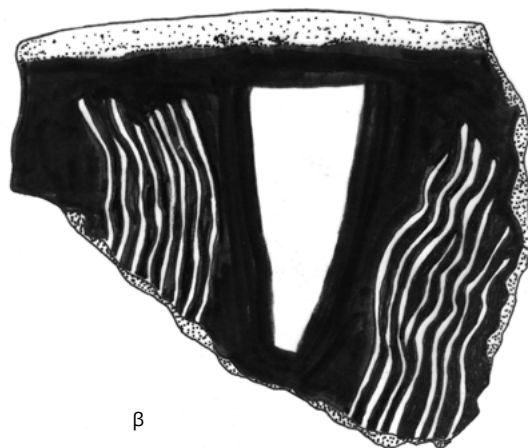
279.3. П802



279.4. П803

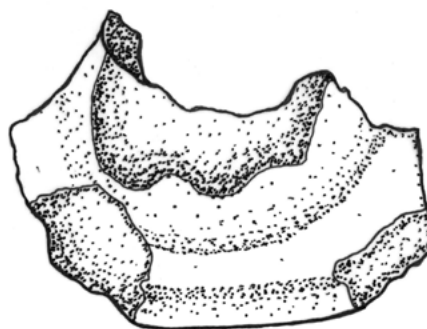
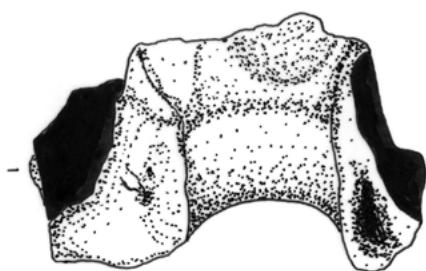


α

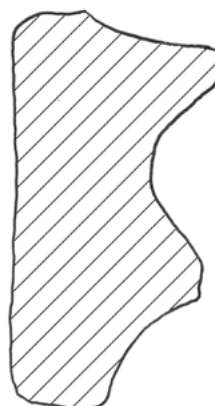


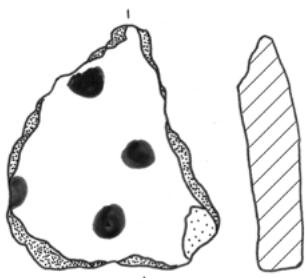
β

280.1α-β. Π80

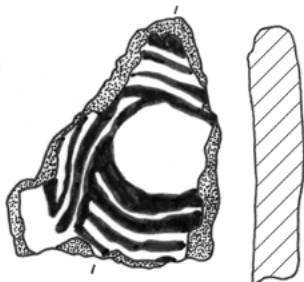


280.1α-β. Π807

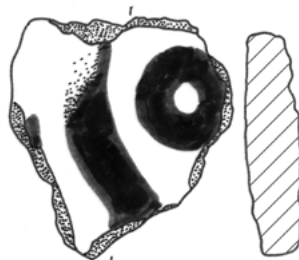




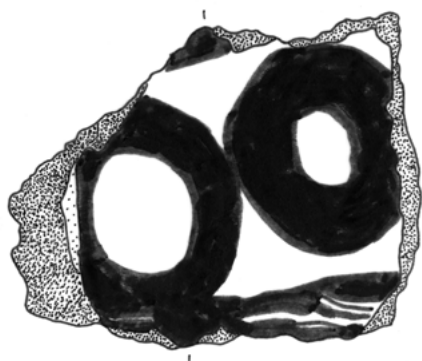
281.1. П809



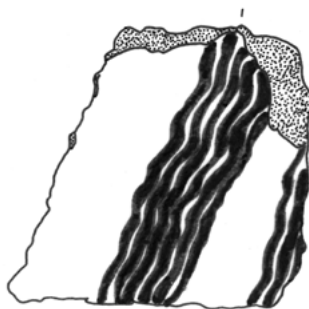
281.2. П810



281.3. П811



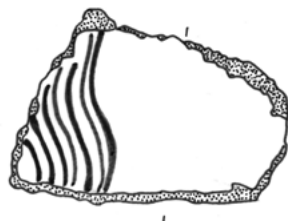
281.4. П812



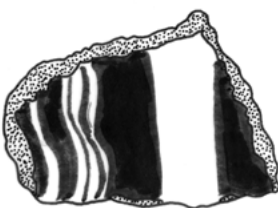
281.5. П813



281.6. П814

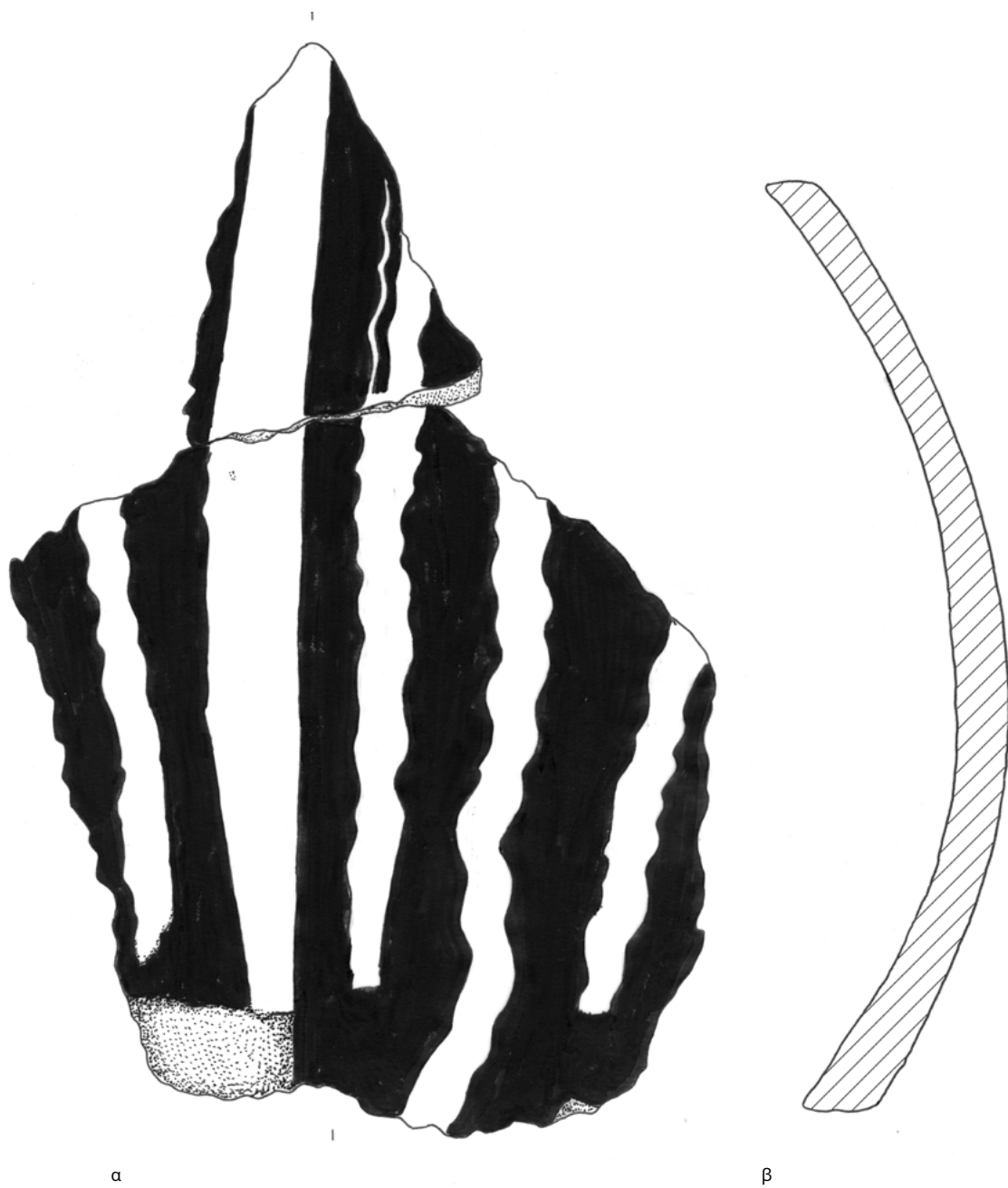


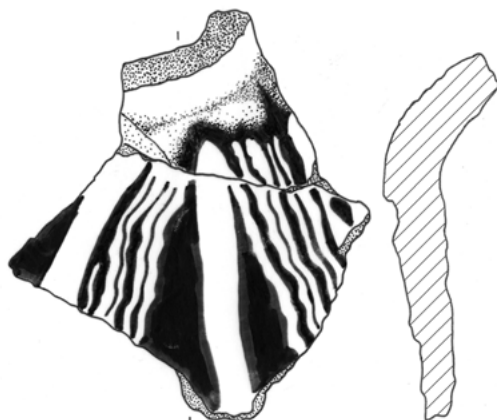
281.7. П815



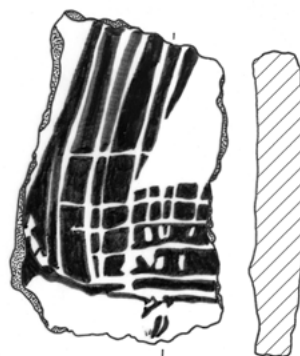
281.8. П816







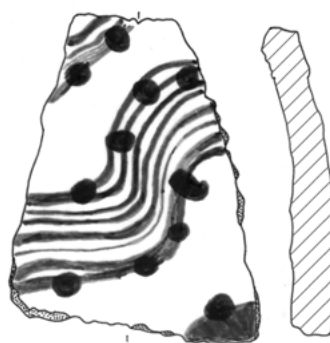
283.1. Π818α



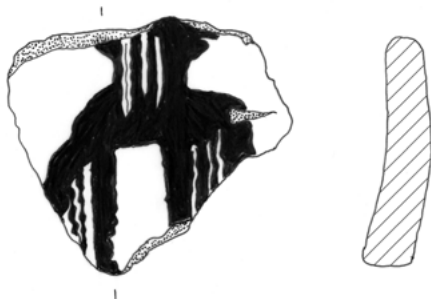
283.3. Π819



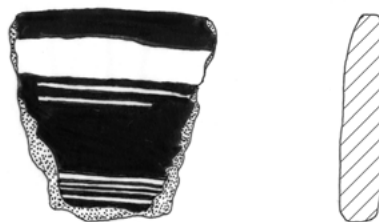
283.2. Π818β



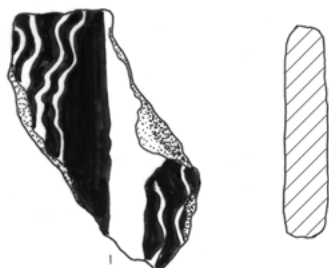
283.4. Π820



283.5. Π821



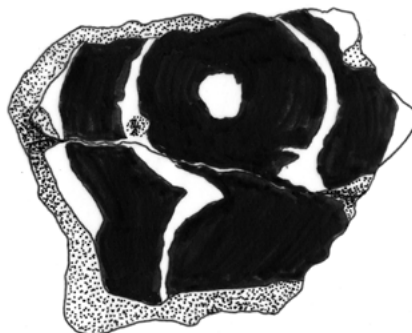
283.6. Π822



283.7. Π823



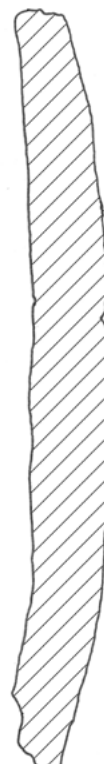
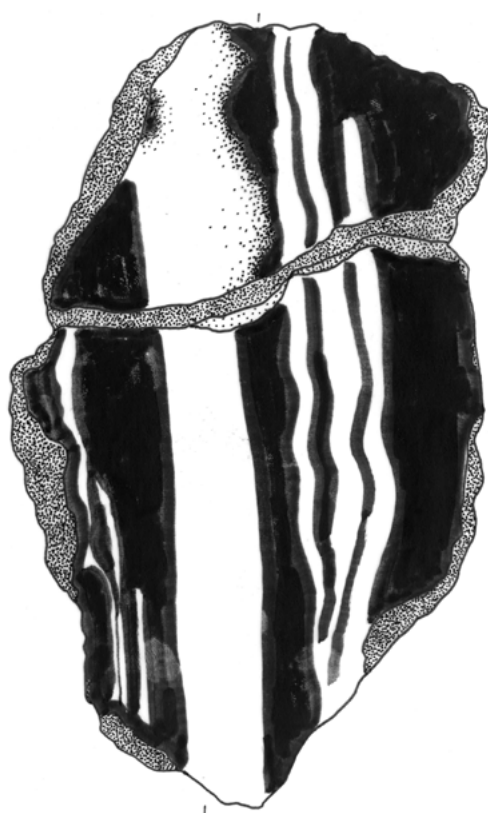
283.8. Π824



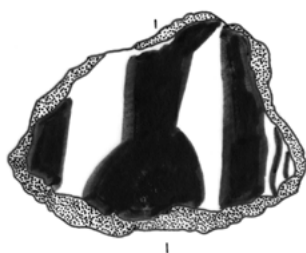
284.1. П825



284.2. П826



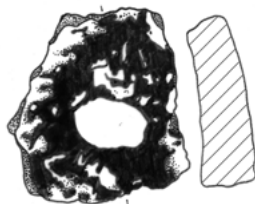
284.3. П827



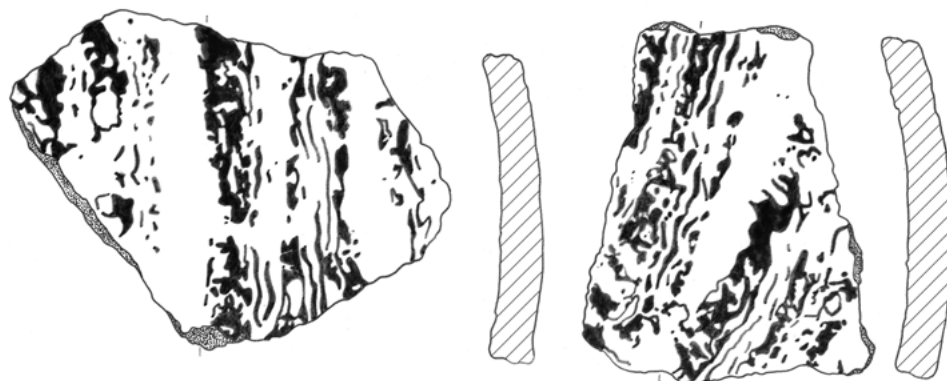
284.4. П828



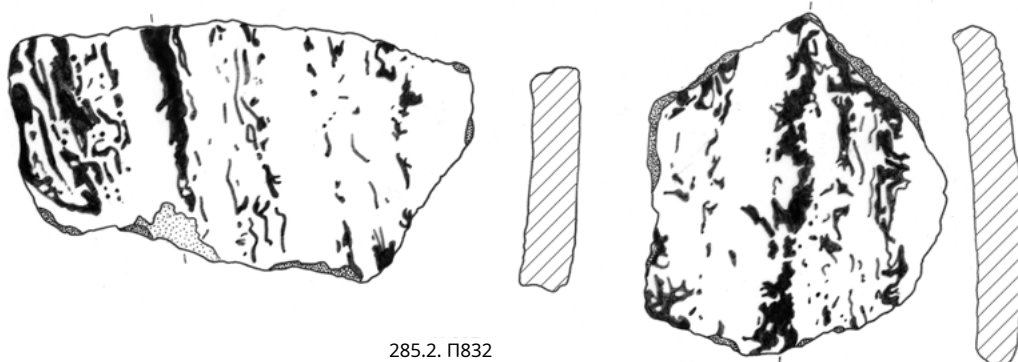
284.5. П830



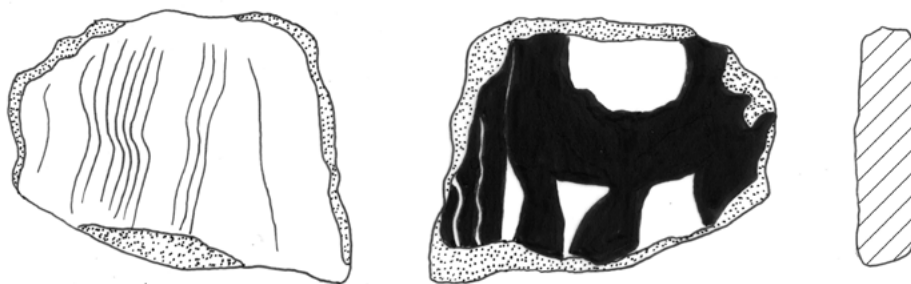
284.6. П831



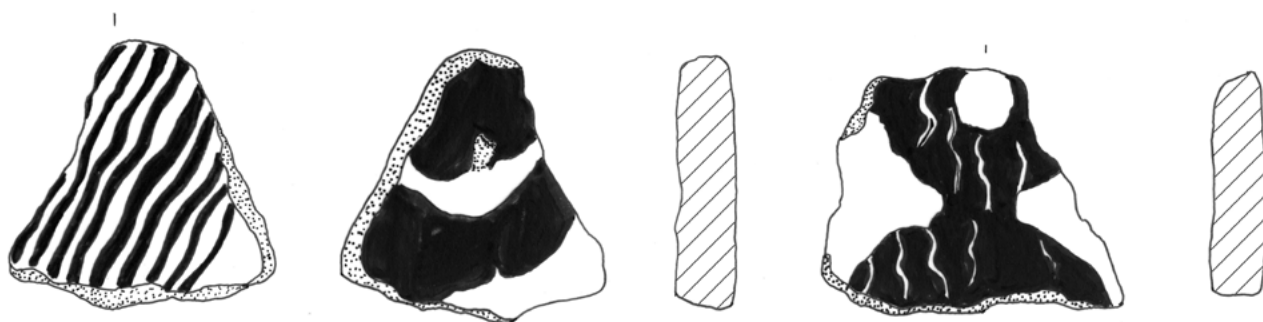
285.1. П832



285.2. П832



285.3. П833

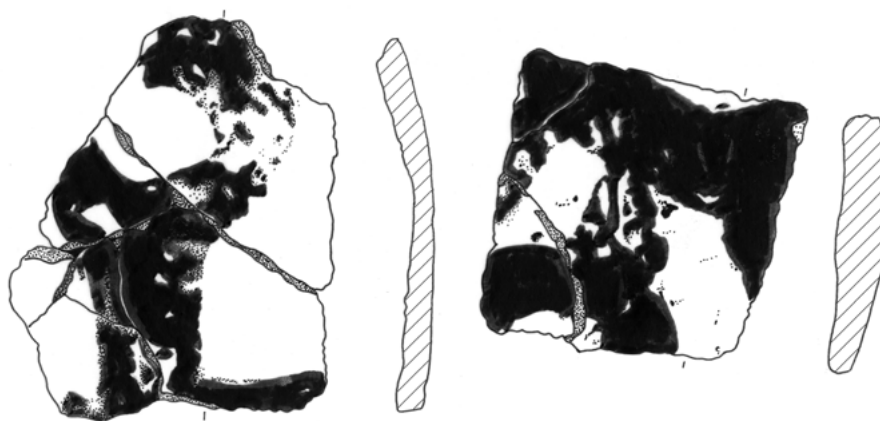


285.4. П834

285.5. П835



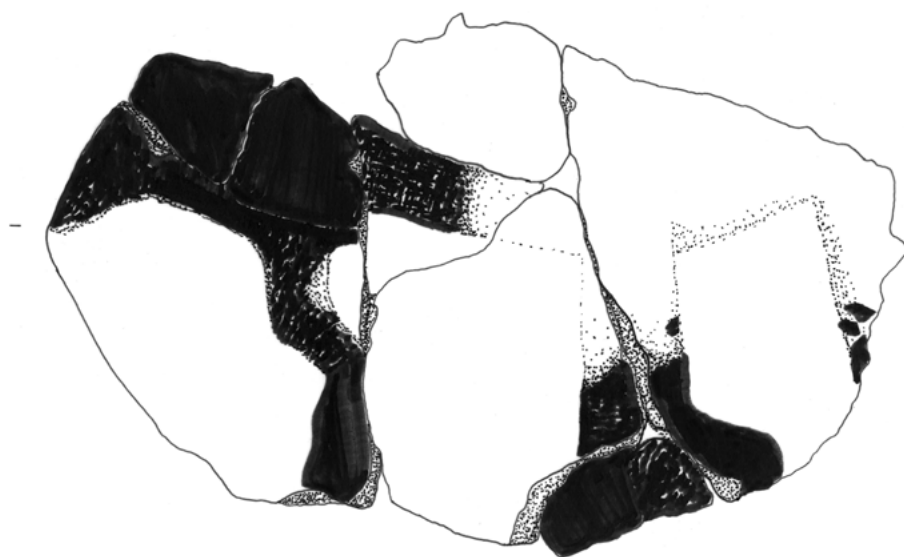
286.1. Π829



286.2. Π829



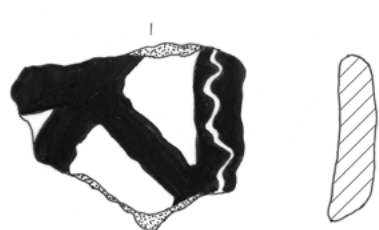
287.1. П829



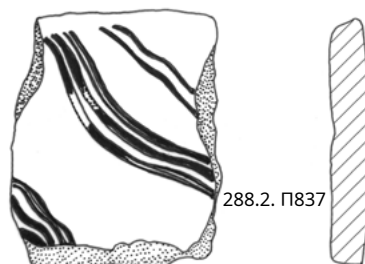
287.3. П829



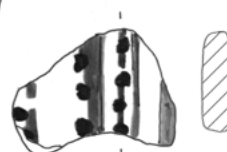
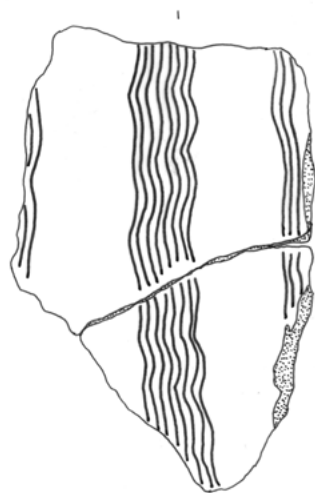
287.2. П829



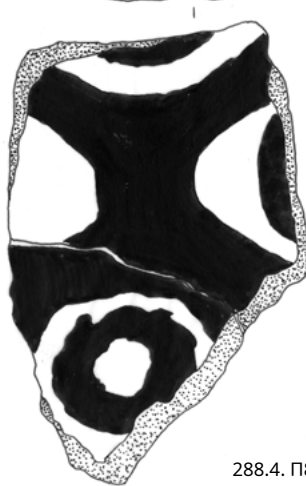
288.1. Π836



288.2. Π837



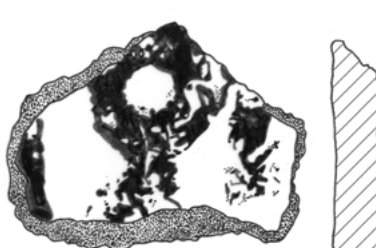
288.3. Π838



288.4. Π839



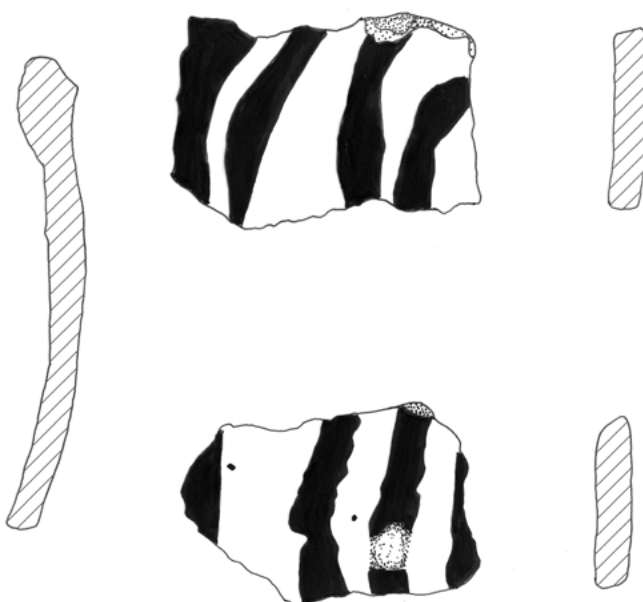
288.5. Π840



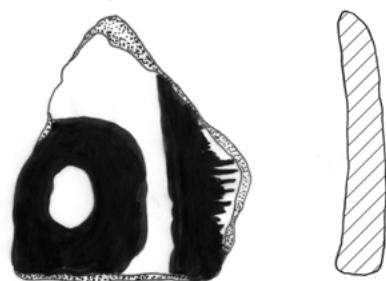
288.6. Π841



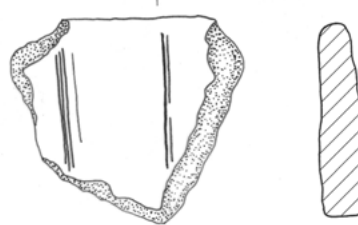
289.1. Π841β



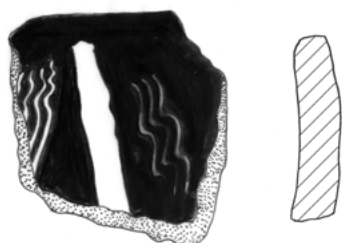
289.2. Π842



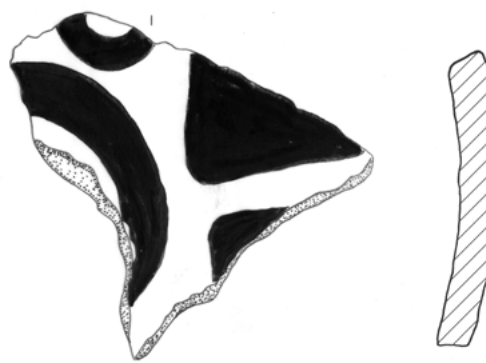
289.3. Π843



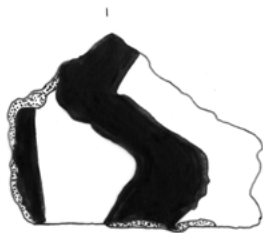
289.4. Π844



289.5. Π845



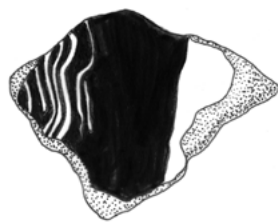
289.6. Π846



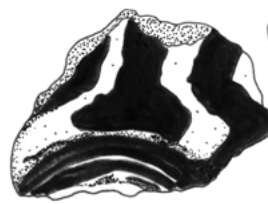
290.1. П847



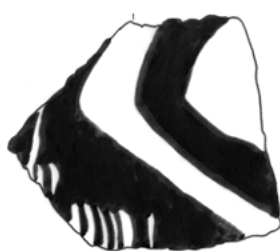
290.2. П848



290.3. П849



290.4. П850



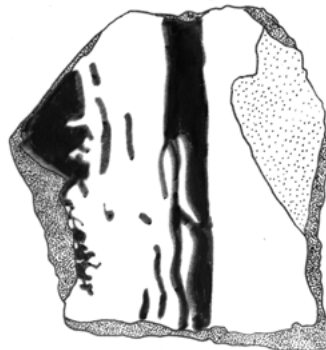
290.5. П851



290.6. П852



290.7. П853



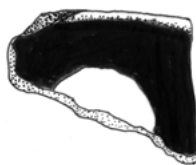
290.8. П854



290.9. П855



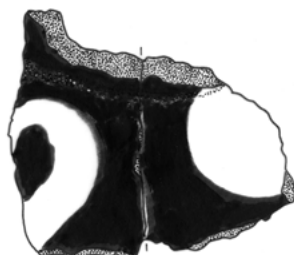
291.1. П856



291.2. П857



291.3. П858



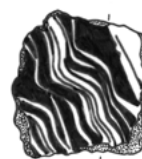
291.4. П859



291.5. П860



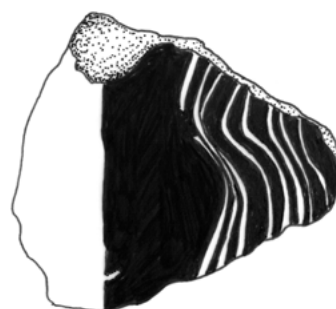
291.6. П861



291.7. П861

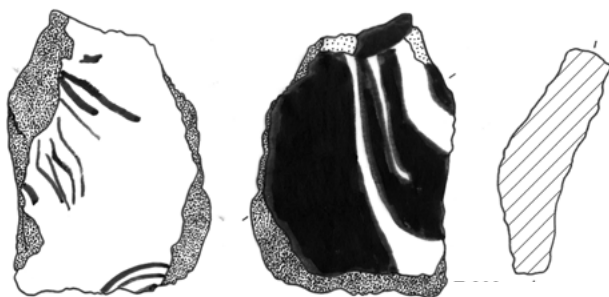


291.8. П864



291.9. П865

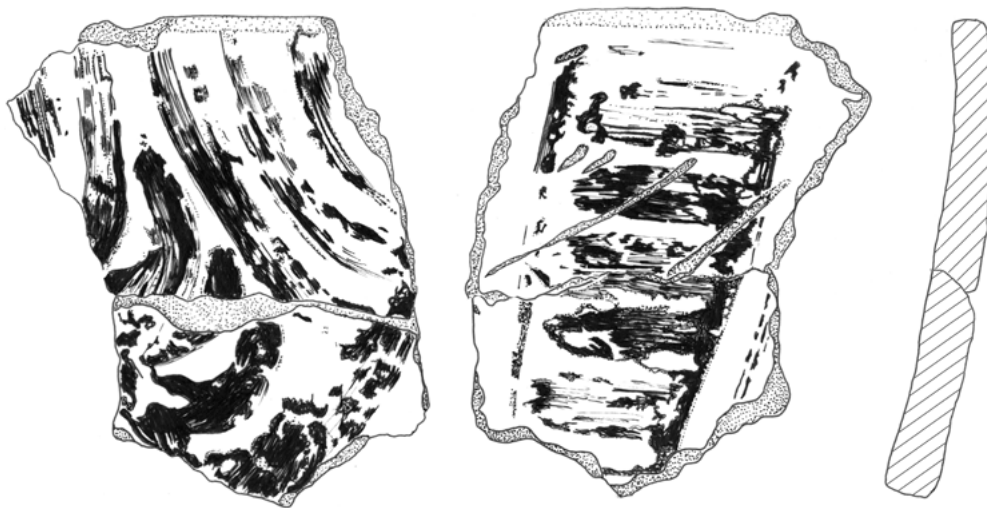




292.1. Π862



292.2. Π863



292.3. Π866



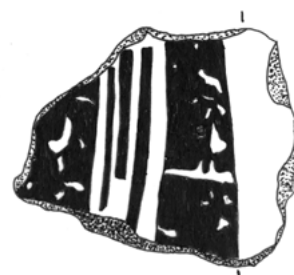
293.1. Π867



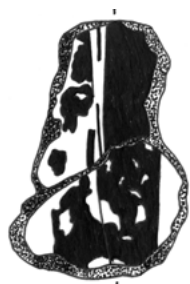
293.2. Π868



293.3. Π869α



293.4. Π869β



293.5. Π869γ



293.6. Π869δ



293.8. Π871

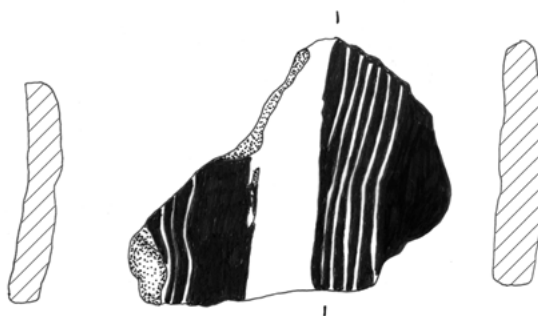


293.7. Π870

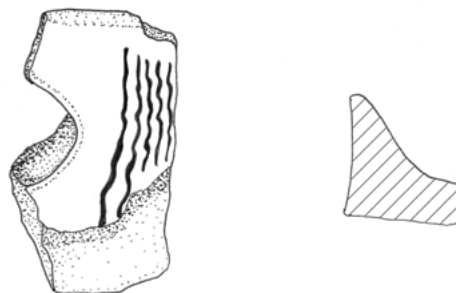




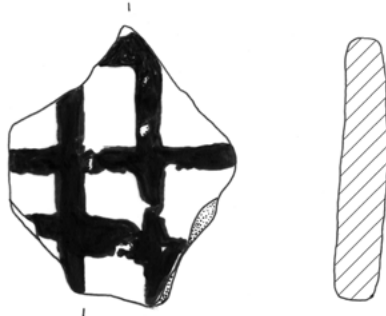
294.1. Π872



294.3. Π874



294.2. Π873



294.4. Π875



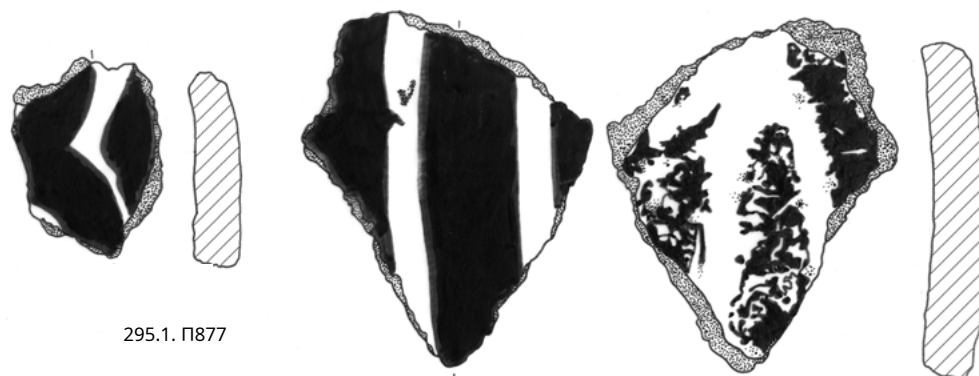
294.6. Π893



294.5. Π876

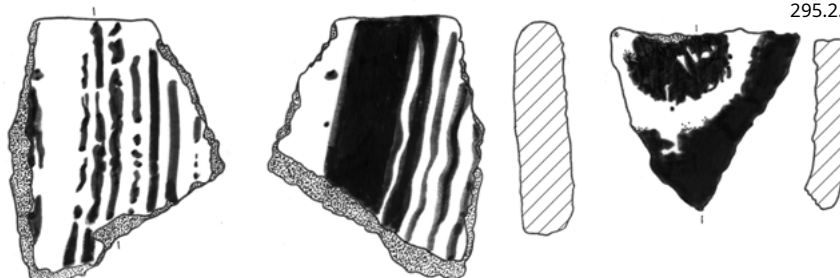


294.7. Π894



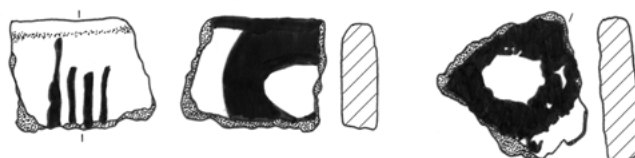
295.1. П877

295.2. П878



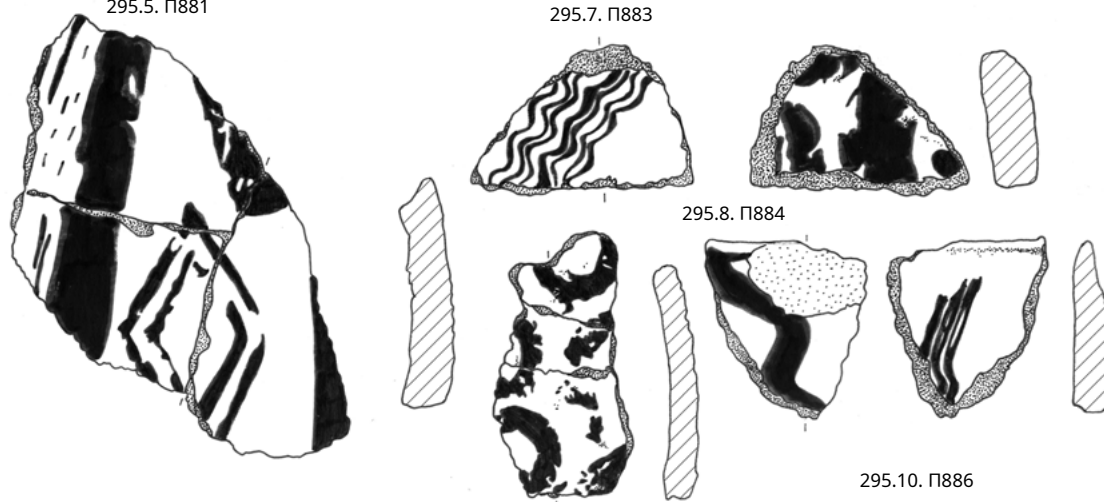
295.3. П879

295.4. П880



295.5. П881

295.7. П883



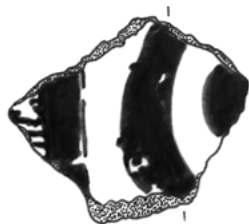
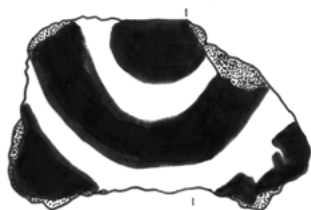
295.6. П882

295.8. П884

295.9. П885

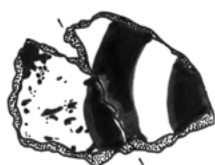
295.10. П886

Елк. 296: 1-7



296.1. П887

296.2. П888



296.3. П889

296.4. П889

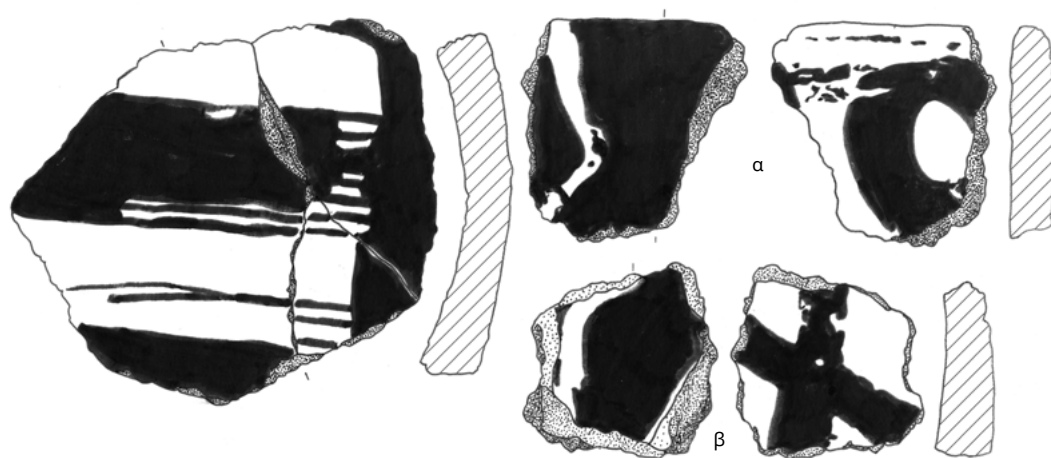
296.5. П890



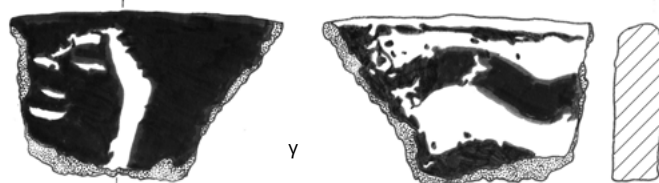
296.6. П891



296.7. П892



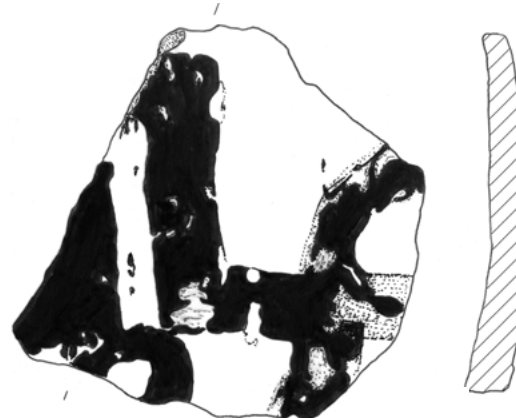
297.1. Π895



297.2α-γ. Π896



297.3. Π897



297.4. Π898



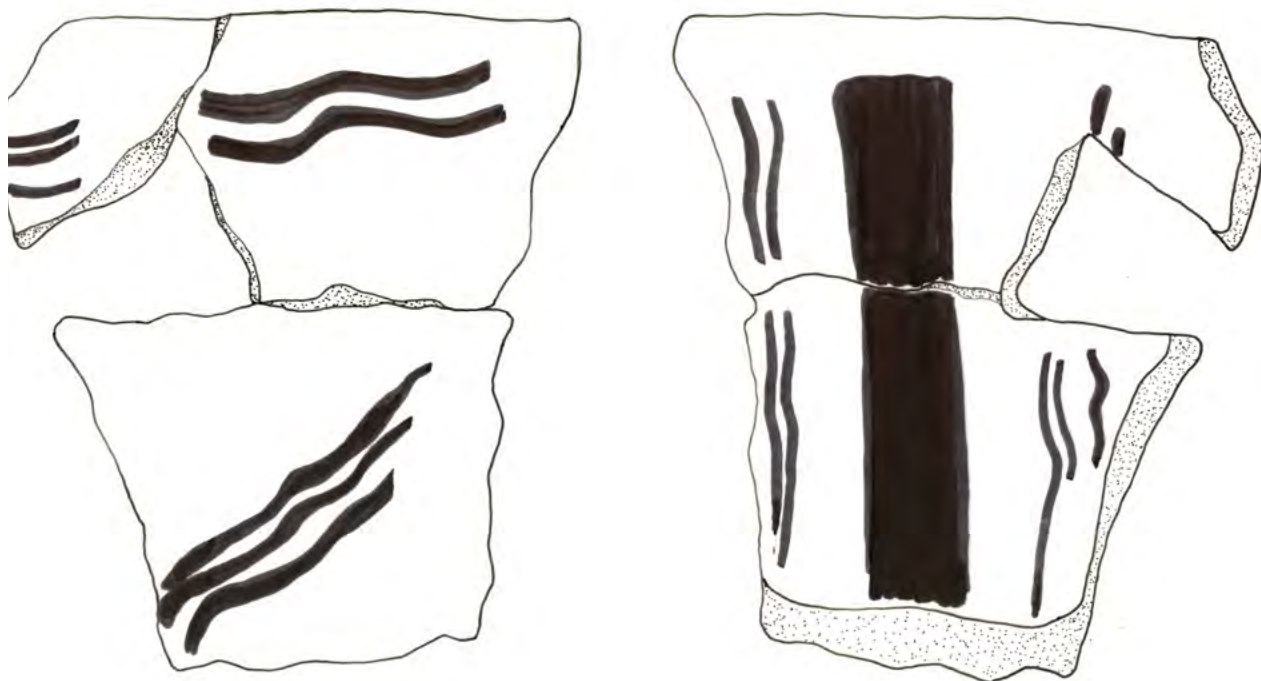
297.5. Π898



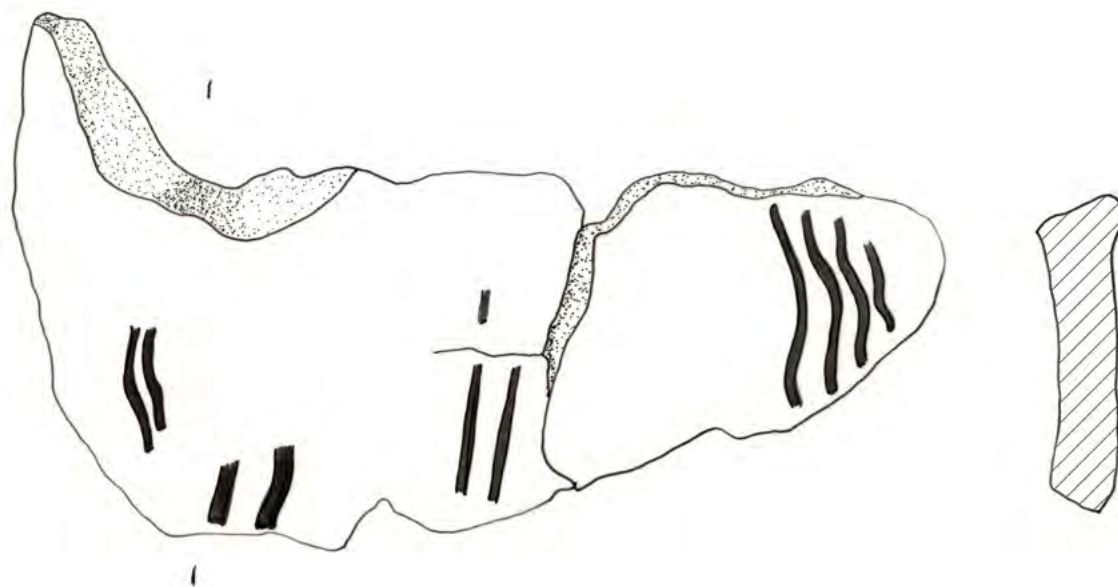
297.6. Π898



297.7. Π898



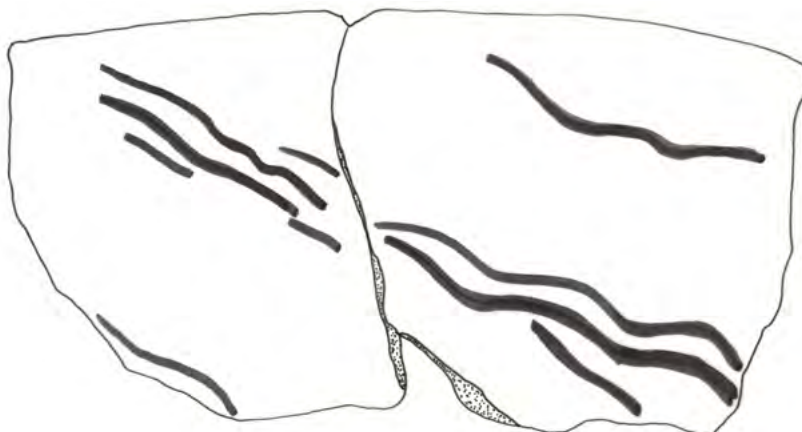
298.1. П899 (1)



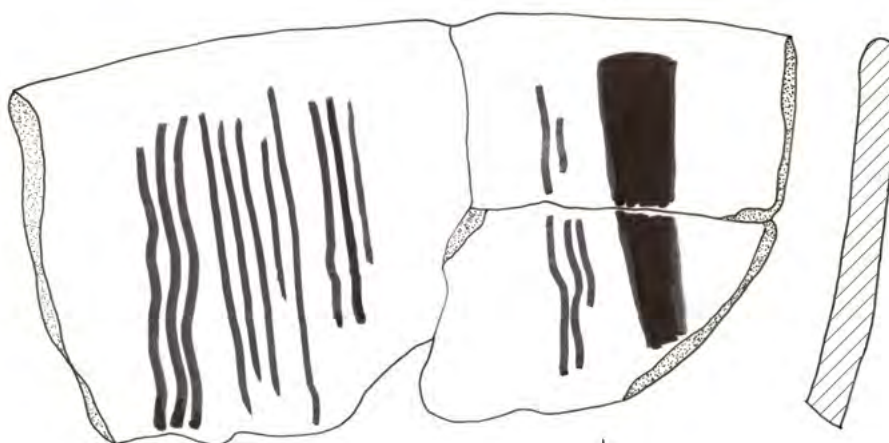
298.2. П899 (2)



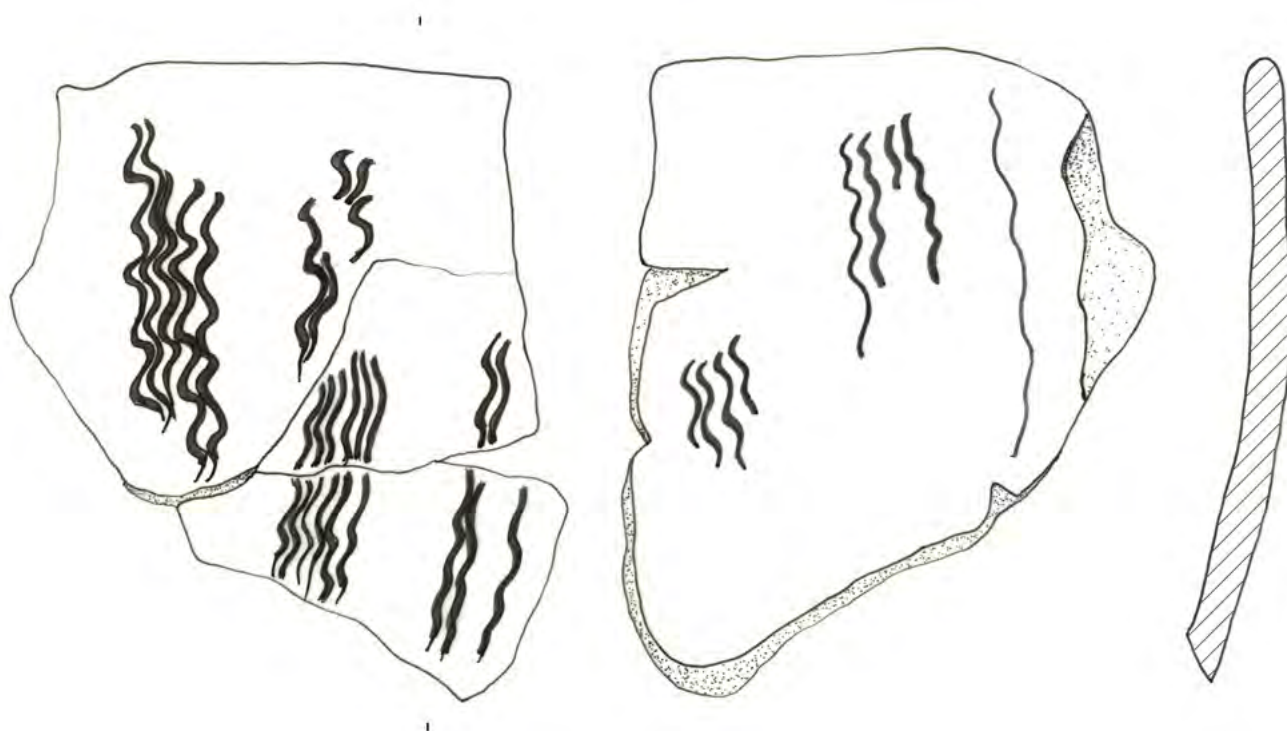
299.1. Π899 (2) ΕΣΩΤ.



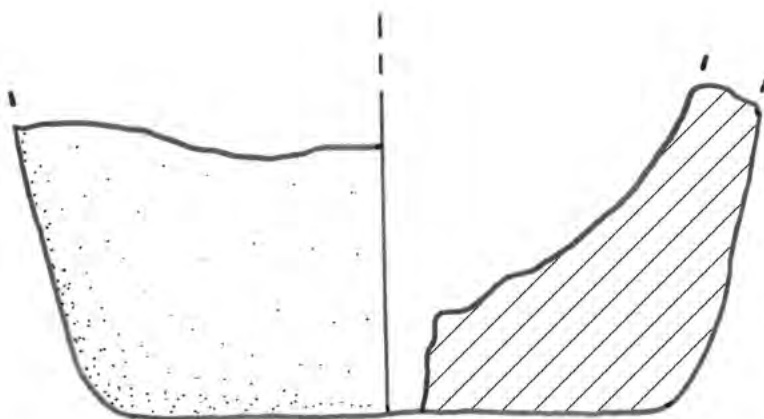
299.2. Π899 (3) ΕΞΩΤ.



299.3. Π899 (3) ΕΣΩΤ.



300.1. Π900



300.3. ΑΓΓΕΙΟ Α18



300.2. Π901 ΤΟΜΗ Δ ΑΜ 82

[2]

Η ΤΕΧΝΟΛΟΓΙΑ
ΤΟΥ ΛΕΙΑΣΜΕΝΟΥ ΛΙΘΟΥ



301.1. A1059, A1053



301.2. A1051, A1057, A1060, A1054

Εικ. 302: 1-2



302.1. Λ1055, Λ1056, Λ1052, Λ1249



302.2. Λ1074, Λ1101, Λ1322



303.1. A1070, A1105



303.2. A1172, A1109, A1371

Елк. 304: 1-2



304.1. Л1223, Л114



304.2. Л1306, Л1185



305.1. Α900, Α678 (άνω), Α927, Α949, Α905 (κάτω)



305.2. Α1410, Α1221, Α1276

Εικ. 306: 1-2



306.1. Λ295, Λ355, Λ385 (άνω), Λ616, Λ356, Λ311 (κάτω)



306.2. Λ1330, Λ1309, Λ1307, Λ1930



307.1. A479, A552, A331



307.2. A1348, A1352, A1174

Εικ. 308: 1-2



308.1. Λ362, Λ437, Λ397, Λ398



308.2. Λ368, Λ487, Λ309, Λ388 (κάτω), Λ633 (άνω)



309.1. Λ1455, Λ1389, Λ1381 (άνω), Λ1297, Λ1306, Λ1273 (μεσαία), Λ1292, Λ1159, Λ1304 (κάτω)



309.2. Λ1455, Λ1389, Λ1381 (άνω), Λ1297, Λ1306, Λ1273 (μεσαία), Λ1292, Λ1159, Λ1304 (κάτω)

Ек. 310: 1-2



310.1. А1161, А1385, А1124



310.2. А1387, А532, А577, А354



311.1. Α1388, Α400, Α514 (κάτω), Α524, Α528, Α519 (άνω)



311.2. Α1397, Α1435, Α1442

Елх. 312: 1-2



312.1. А1486, А1496



312.2. А1486, А1496



313.1. Α1498, Α1218, Α1495, Α1500

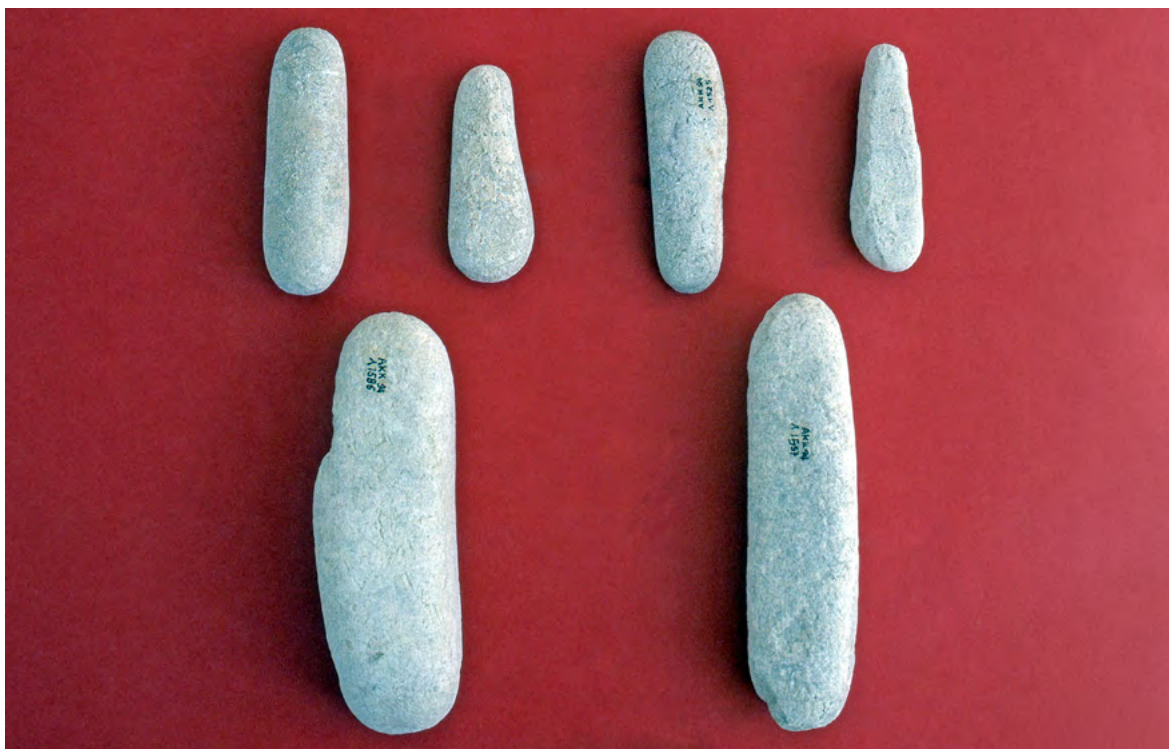


313.2. Α1497, Α1499 (άνω), Α1473, Α1479, Α1448, Α1484 (άνω)

Εικ. 314: 1-2



314.1. Λ512, Λ513, Λ480



314.2. Λ1568, Λ1571, Λ1525, Λ1606 (άνω), Λ1586, Λ1557 (κάτω)



315.1. Α536, Α603 (άνω), Α592, Α335, Α462 (κάτω)



315.2. Α1550, Α1533, Α1511(άνω), Α1598, Α1561, Α1542 (κάτω)

Εικ. 316: 1-2



316.1. Α1565, Α1628, Α1593, Α1594 (άνω), Α1613, Α1509, Α1521 (κάτω)



316.2. Α1565, Α1628, Α1593, Α1594 (άνω), Α1613, Α1509, Α1521 (κάτω)



317.1. A493, A433, A363, A576



317.2. A1580, A1501, A1595

Εικ. 318: 1-2



318.1. Λ1885, Λ1888 (άνω), Λ615, Λ386, Λ440 (κάτω)



318.2. Λ602, Λ667



319.1. A906, A1693, A1662, A1691



319.2. A1714, A1755

Εικ. 320: 1-2



320.1. Λ1712, Λ1765 (άνω), Λ1750, Λ1733, Λ1740 (κάτω)



320.2. Λ772, Λ753, Λ815



321.1. Λ1741, Λ1746, Λ1874, Λ1372 (άνω), Λ1761, Λ1759, Λ1764 (κάτω)



321.2. Λ912, Λ763, Λ956

Елх. 322: 1–2



322.1. А1795, А1780, А1791



322.2. А1798, А1779, А1792



323.1. A1809, A1524, A1920



323.2. A778, A925, A819, A806

Елх. 324: 1-2



324.1. A1825, A1523, A1359, A1831



324.2. A1285, A1828, A1830



325.1. A840, A943, A981



325.2. A1847, A1816, A1867

Елк. 326: 1-2



326.1. А1806, А1852



326.2. А1841, А1854



327.1. A860, A777



327.2. A1652, A1707, A1929, A862

Εικ. 328: 1-2



328.1. Λ1865, Λ1848 (άνω), Λ1864, Λ297, Λ1855, Λ1811 (κάτω)



328.2. Λ516, Λ1889, Λ1890 (άνω), Λ575, Λ518, Λ523, Λ1882 (κάτω)



329.1. Λ676, Λ899, Λ901 (άνω), Λ655, Λ898, Λ917 (κάτω)



329.2. Λ1926, Λ1775, Λ1915

Елх. 330: 1-2



330.1. А970, А654, А968



330.2. А994, А811, А904



331.1. A1749



331.2. A356



331.3. A384

Елх. 332: 1-5



332.1. А1198



332.2. А1494



332.3. А420



332.4. А509



332.5. А519



333.1. A520



333.2. A551



333.3. A537



333.4. A572

Елх. 334: 1-4



334.1. А1382



334.2. А1762



334.3. А626



334.4. А1878



335.1. A1678



335.3. A1679



335.2. A1677

Елк. 336: 1-4



336.1. А957



336.2. А999



336.3. А1876



336.4. А1877



337.1. A1728



337.2. A2170



337.3. A1931



337.4. A1882

Елх. 338: 1-4



338.1. А2172



338.2. А2173



338.3. А2174



338.4. А2175



339.1. A2176



339.2. A2177



339.3. A2186



339.4. A2187

Εκ. 340: 1-4



340.1. Α2178



340.2. Α2188



340.3. Α2189



340.4. Α2190



341.1. А2191



341.2. А2192



341.3. А2193



341.4. А2194

Εικ. 342: 1-4



342.1. Λ2195



342.2. Λ2197



342.3. Λ2198



342.4. Λ2199



343.1. A2200



343.2. A2201



343.3. A2205



343.4. A2206

Елк. 344: 1-4



344.1. A2196



344.2. A2202



344.3. A2203



344.4. A2204



345.1. A2207



345.2. A2208



345.3. A2209



345.4. A2210

Елк. 346: 1-4



346.1. A2211



346.2. A2212



346.3. A2213



346.4. A2214



347.1. A2215



347.2. A2217



347.3. A2219



347.4. A2220

Елх. 348: 1-4



348.1. A2216



348.2. A2218



348.3. A2221



348.4. A2222



349.1. A2223



349.2. A2224



349.3. A2230

Елх. 350: 1-4



350.1. A2225



350.2. A2226



350.3. A2227



350.4. A2229



351.1. A2228



351.2. A2232



351.3. A2233



351.4. A2236

Елк. 352: 1-4



352.1. A2231



352.2. A2234



352.3. A2237



352.4. A2235



353.1. A2238



353.2. A2239



353.3. A2240



353.4. A2242

Елх. 354: 1-3



354.1. A2241



354.2. A2243



354.3. A2244



355.1. A2245



355.2. A2247



355.3. A2246



355.4. A2248

Елк. 356: 1-4



356.1. A2249



356.2. A2251



356.3. A2250



356.4. A2252



357.1. A2253



357.2. A2254



357.3. A2255



357.4. A2256

Елх. 358: 1-4



358.1. A2257



358.2. A2258



358.3. A2259



358.4. A2261



359.1. A2260



359.2. A2263



359.3. A2262



359.4. A2264

Елк. 360: 1-3



360.1. А2265



360.2. А2266



360.3. А2268



361.1. A2267



361.2. A2270



361.3. A2269



361.4. A2271

Елк. 362: 1-4



362.1. A2272



362.2. A2273

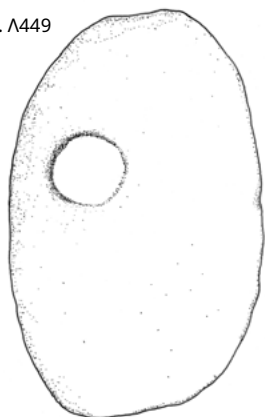


362.3. A2274

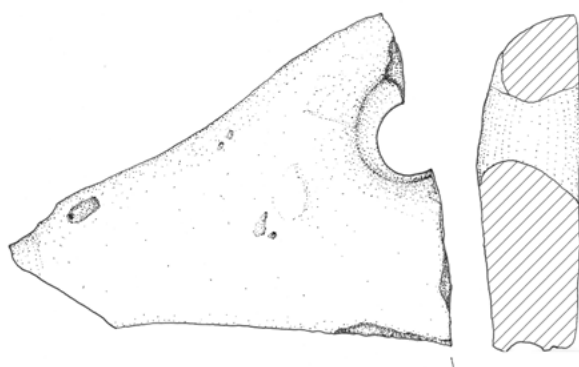


362.4. A2275

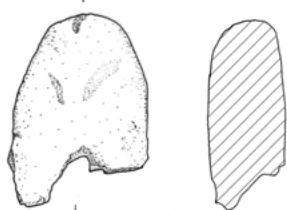
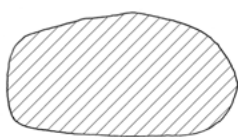
363.1. А449



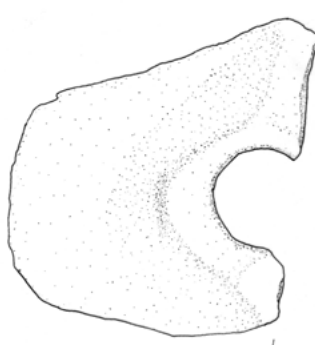
363.3. А1630



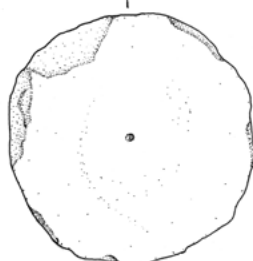
363.2. А1645



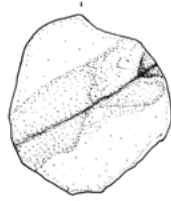
363.4. А1743



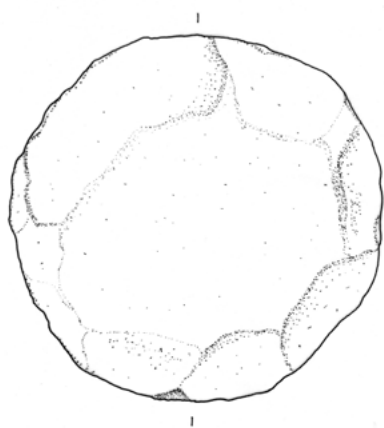
363.5. А1121



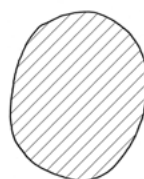
363.6. А1757



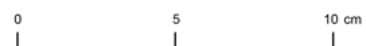
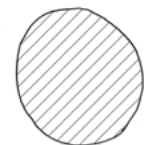
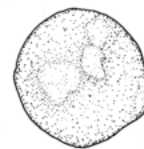
363.7. А1566

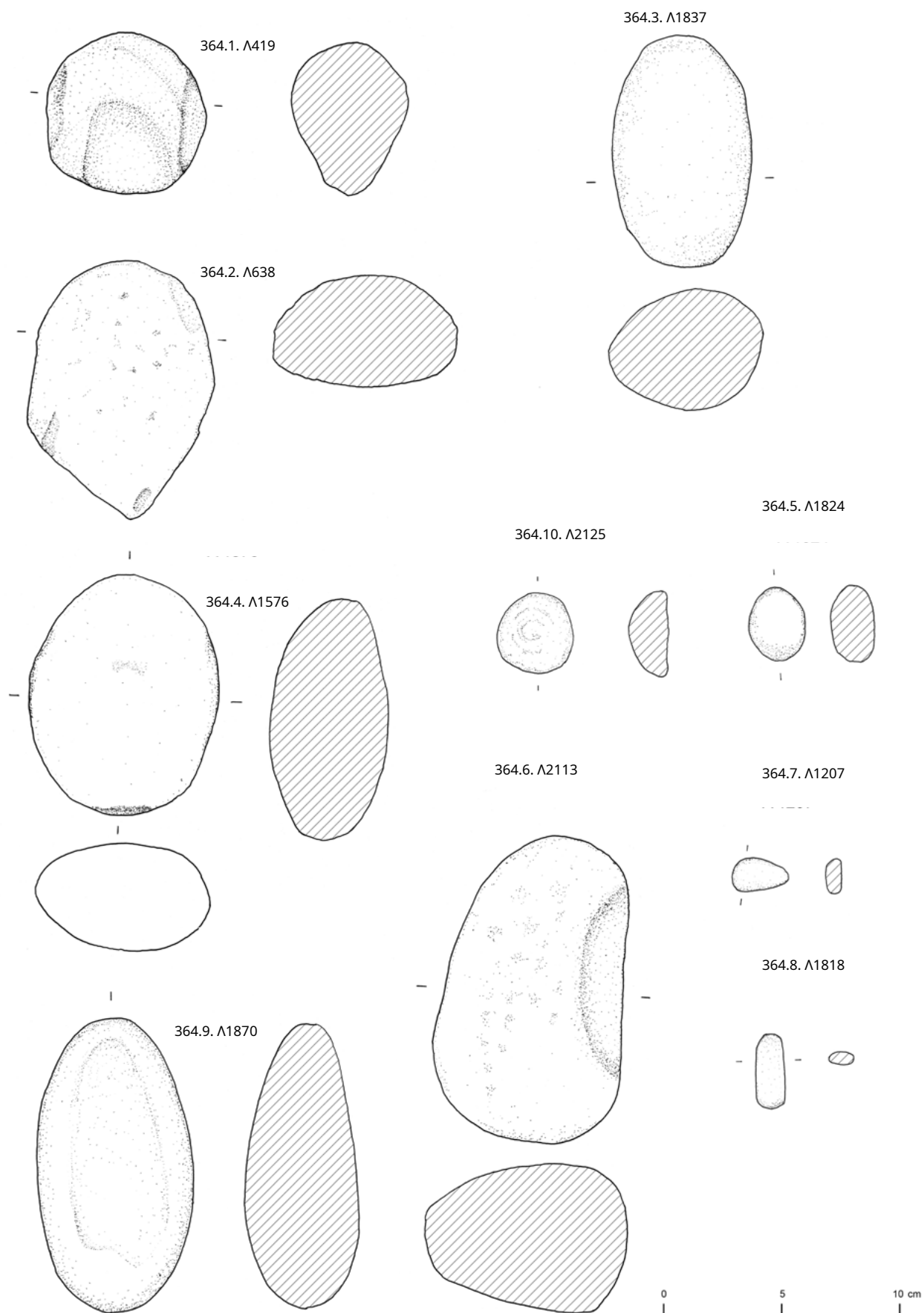


363.8. А2110

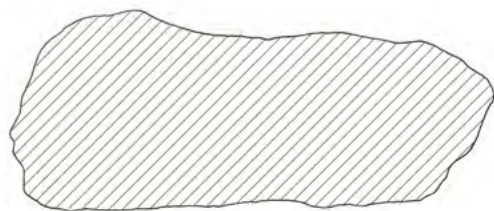


363.9. А2116

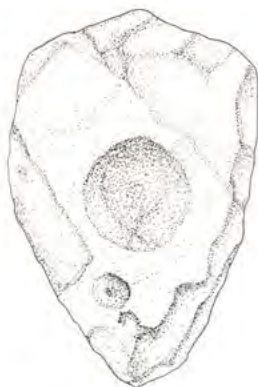




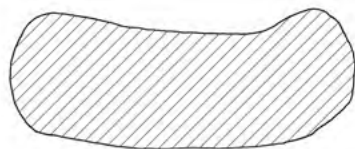
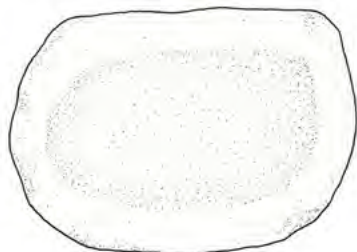
365.1. Α2050



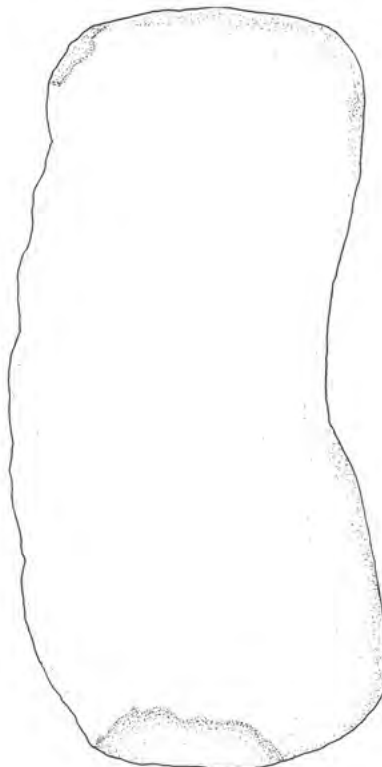
365.3. Α1980



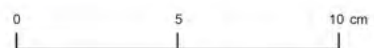
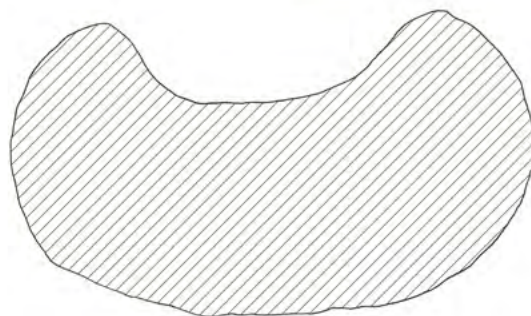
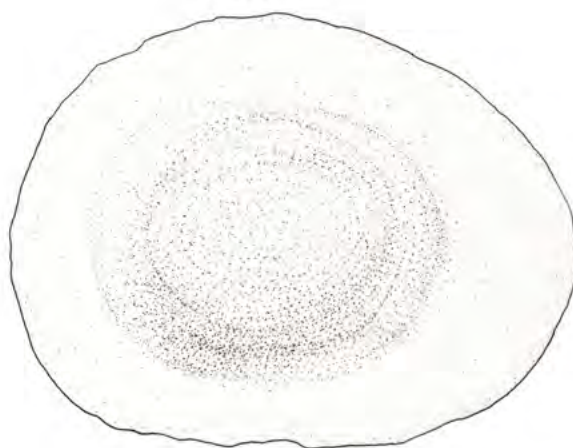
365.5. Α2241

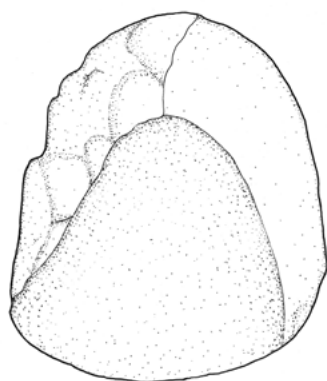
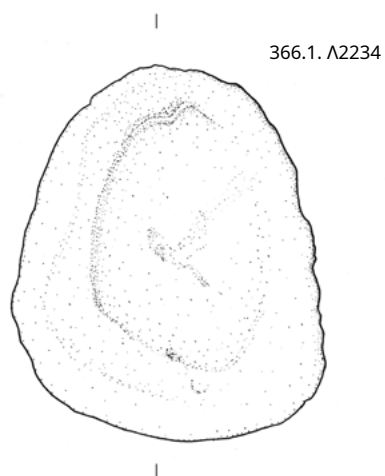


365.2. Α1749

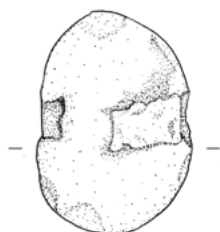


365.4. Α2209

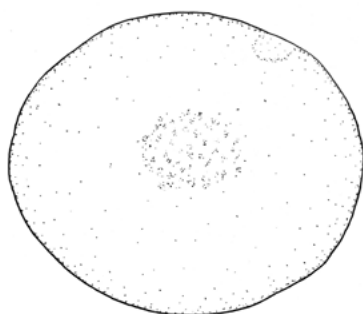




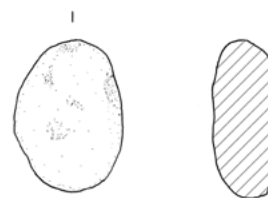
366.2. A1868



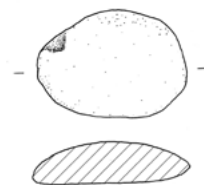
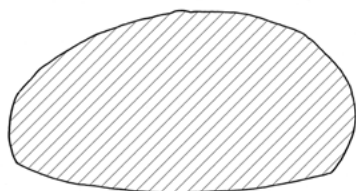
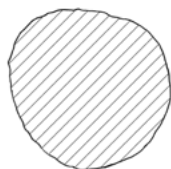
366.3. A2267



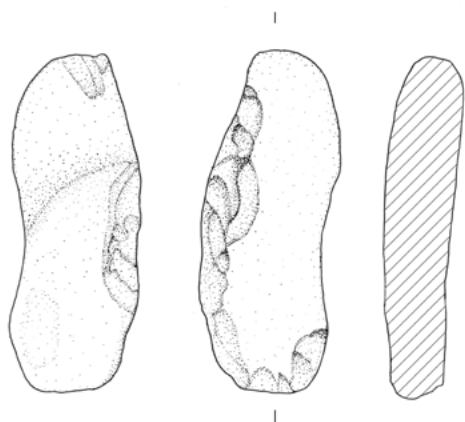
366.4. A1922



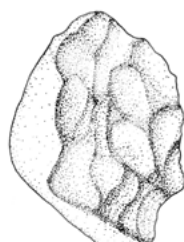
366.5. A1822



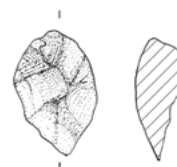
366.6. A2222

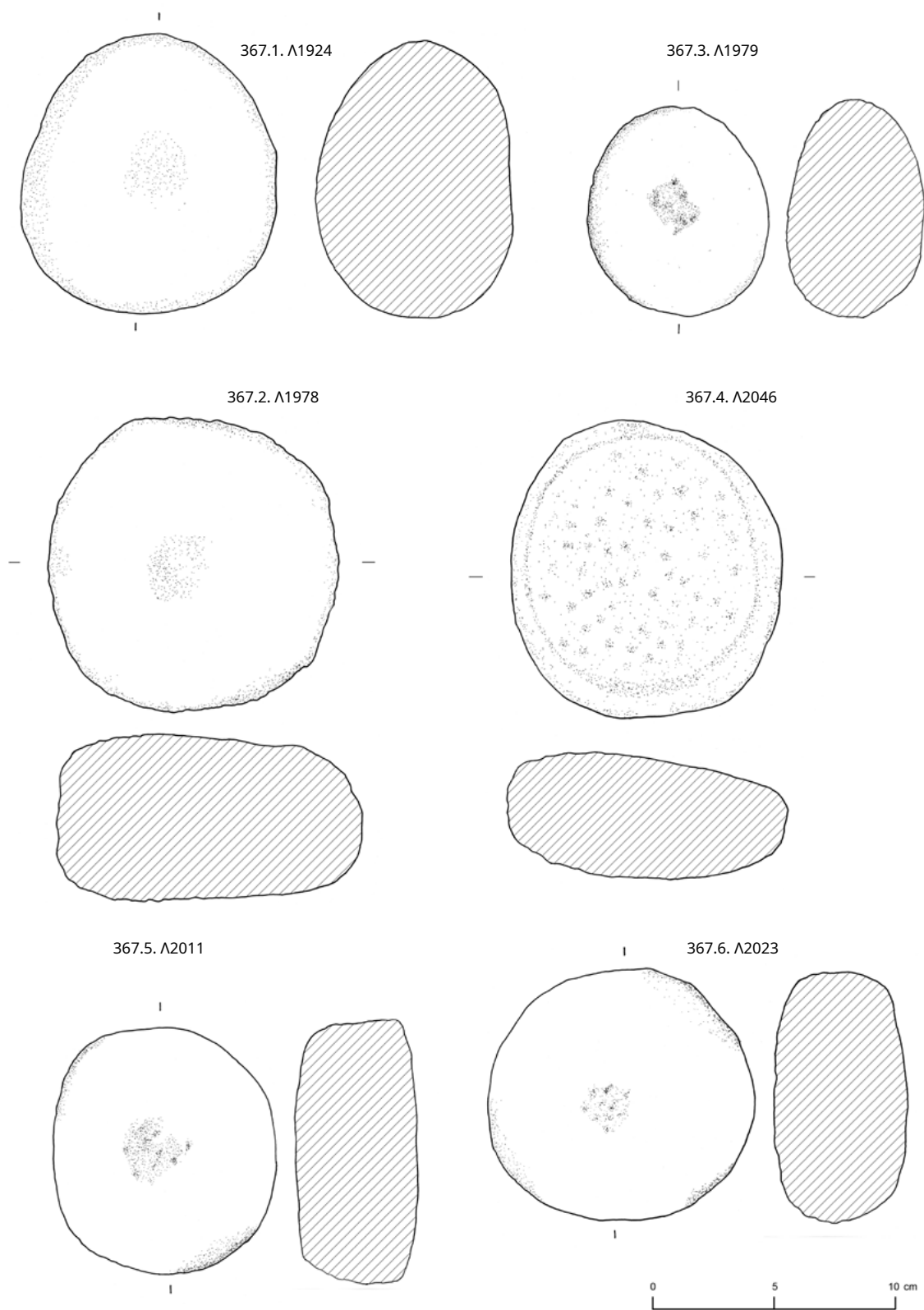


366.7. A2265

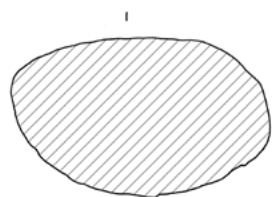
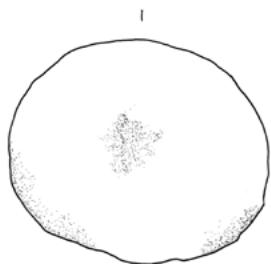


366.8. A2266

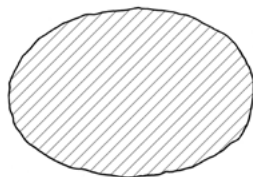
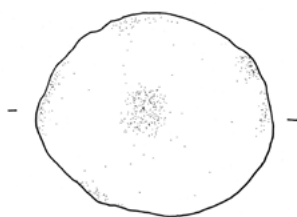




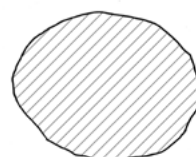
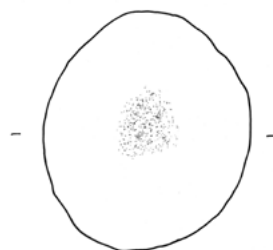
368.1. Λ2028



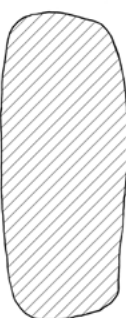
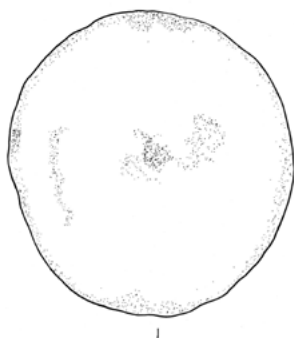
368.2. Λ2108



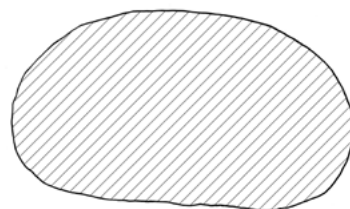
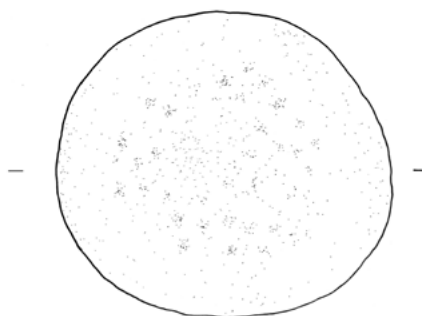
368.3. Λ2218



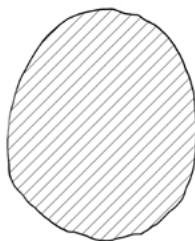
368.4. Λ2175



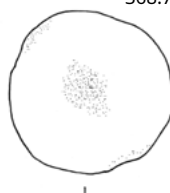
368.5. Λ2138



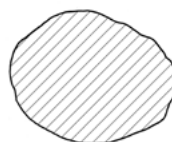
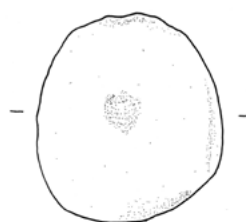
368.6. Λ2148

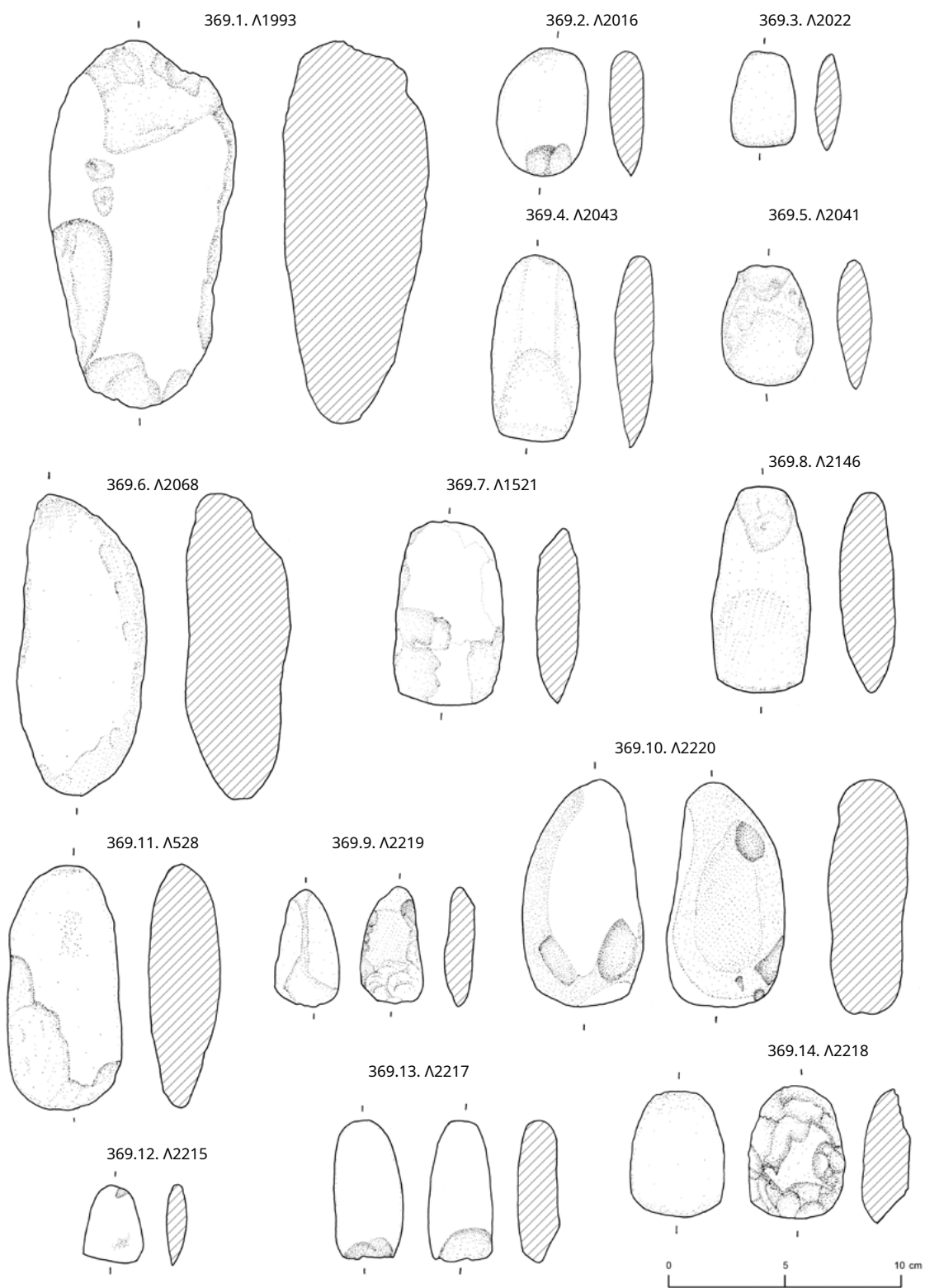


368.7. Λ2237



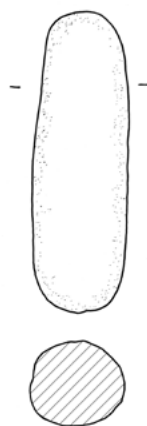
368.8. Λ2221





Елк. 370: 1–12

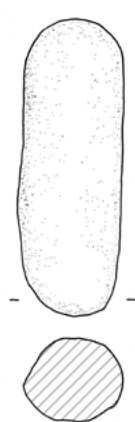
370.1. А1568



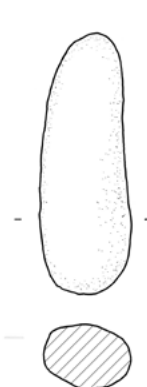
370.2. А1525



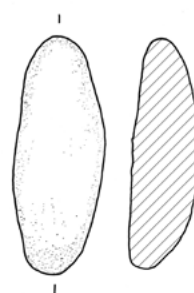
370.3. А1700



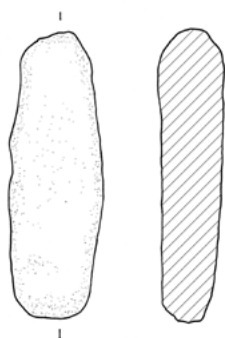
370.4. А1501



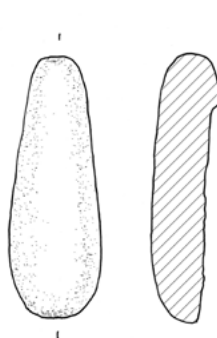
370.5. А1831



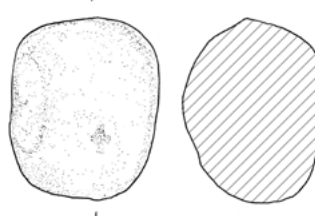
370.6. А1698



370.7. А1658



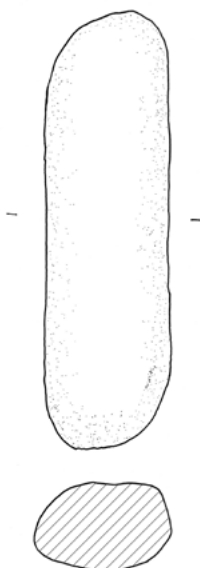
370.8. А1754



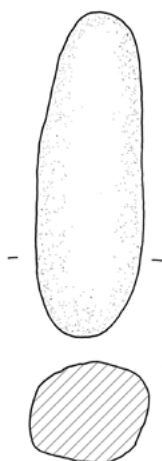
370.12. А1798



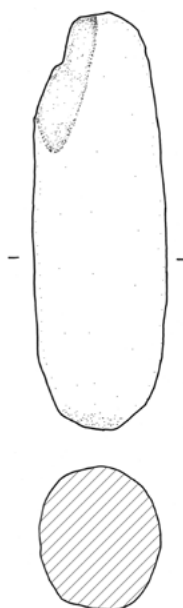
370.9. А1684



370.10. А1806

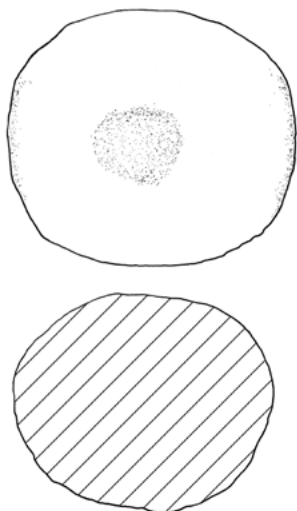


370.11. А777

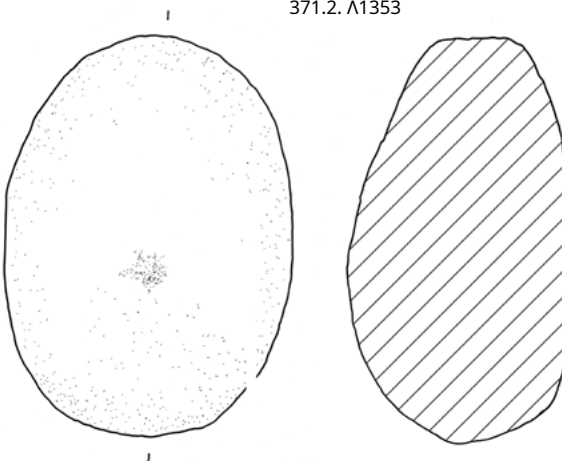


0 5 10 cm

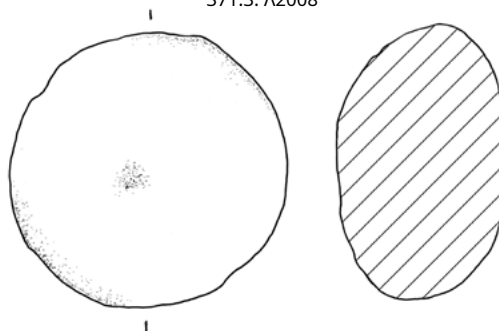
371.1. А616



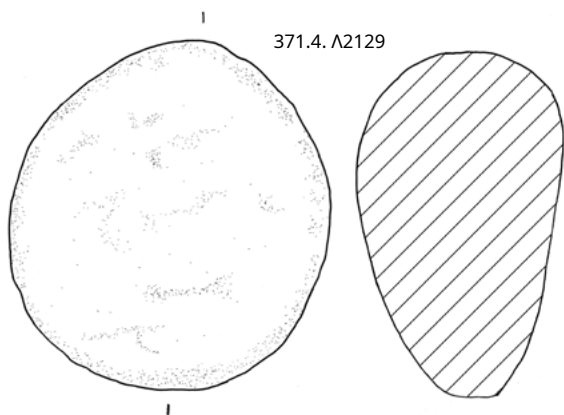
371.2. А1353



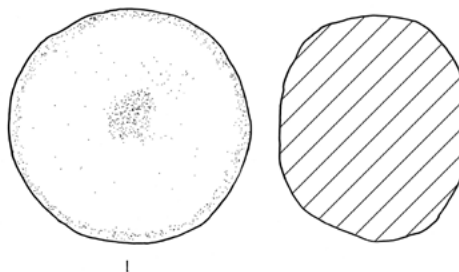
371.3. А2008



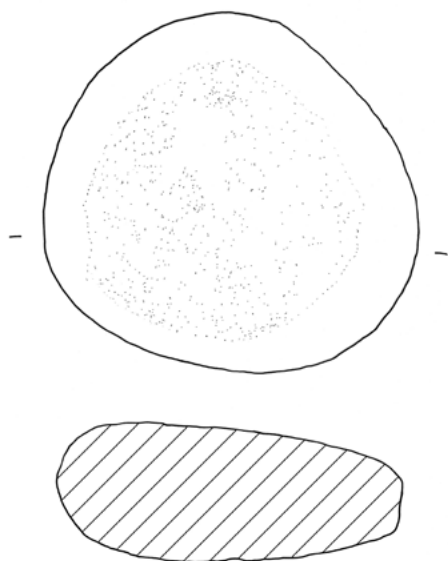
371.4. А2129



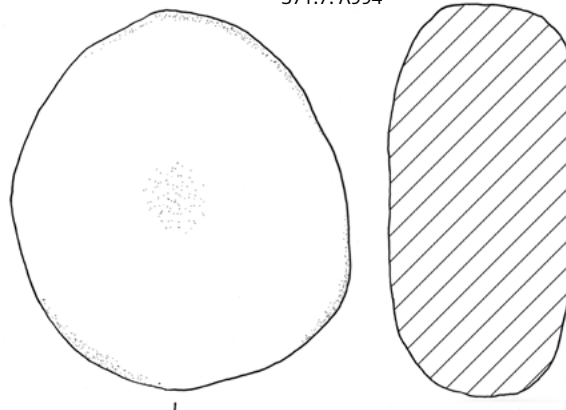
371.6. А654



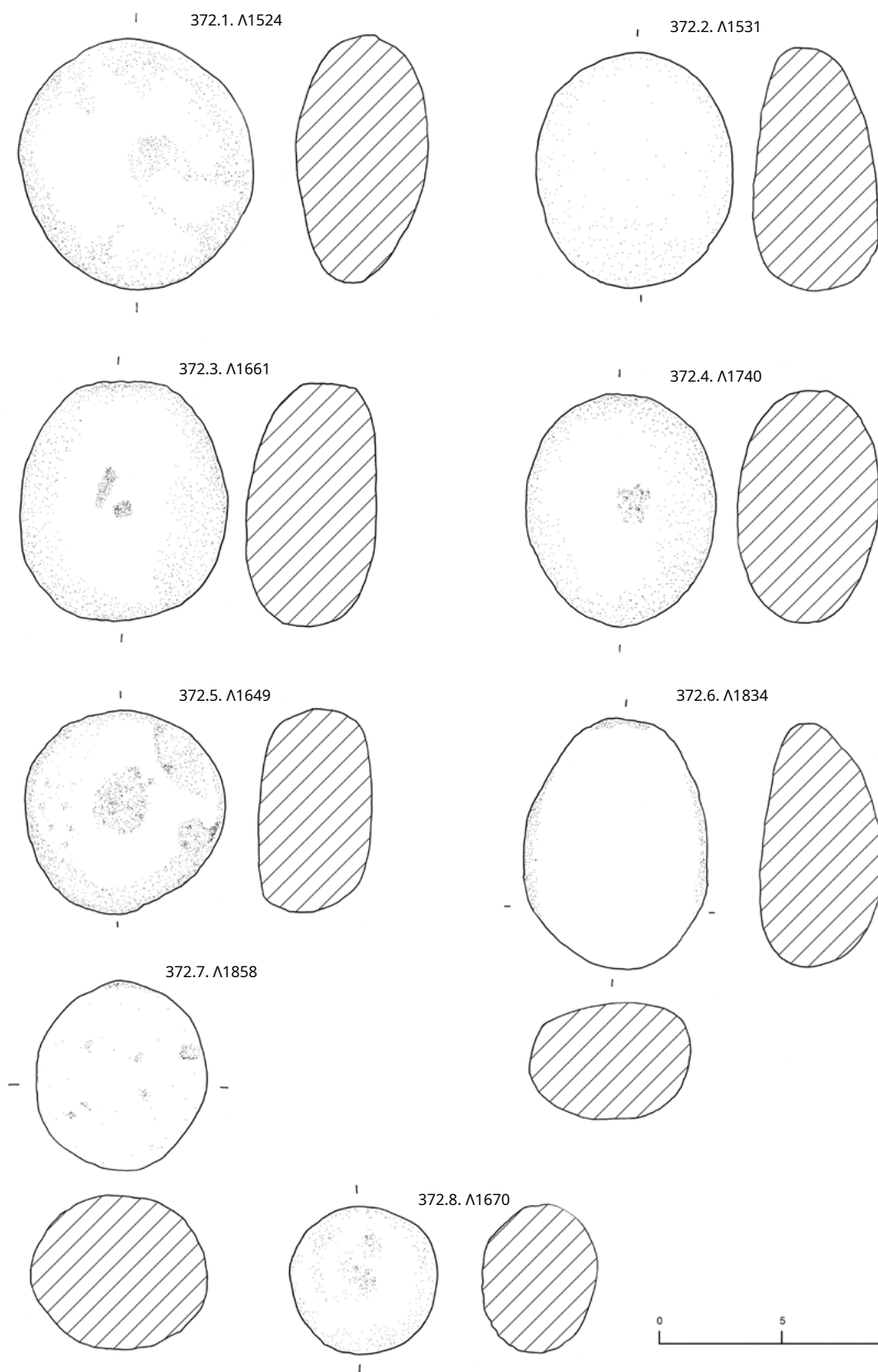
371.5. А772

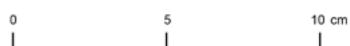
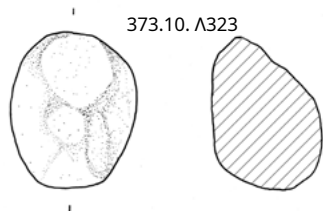
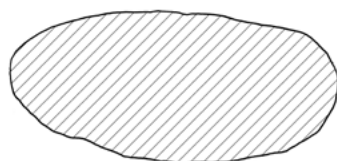
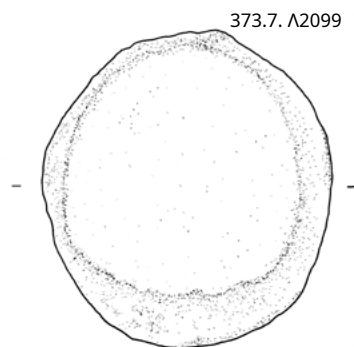
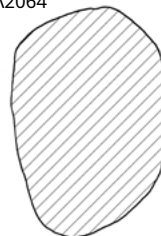
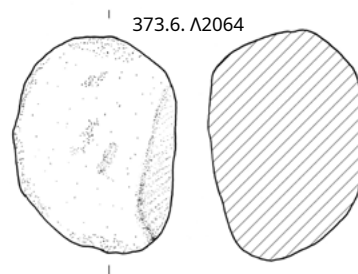
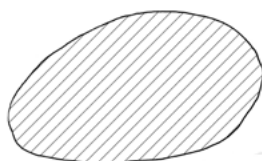
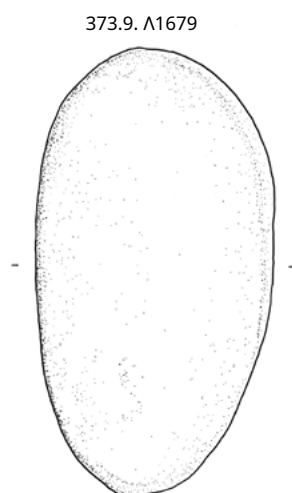
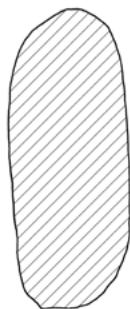
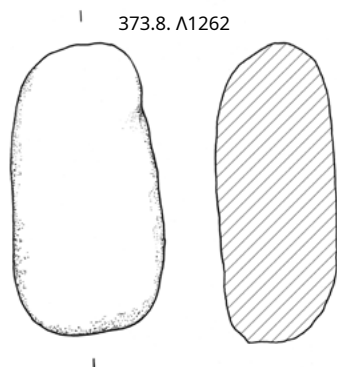
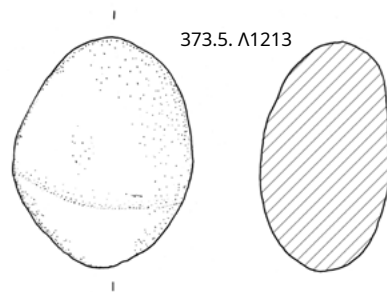
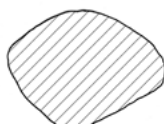
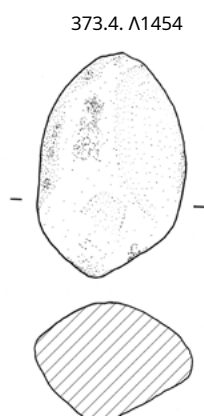
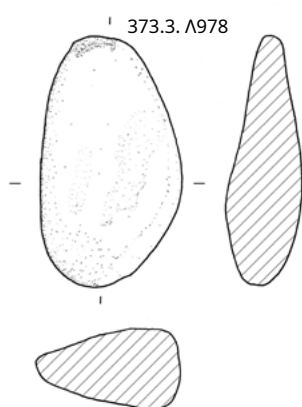
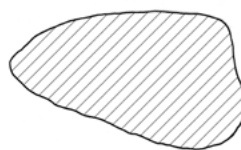
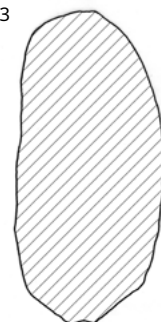
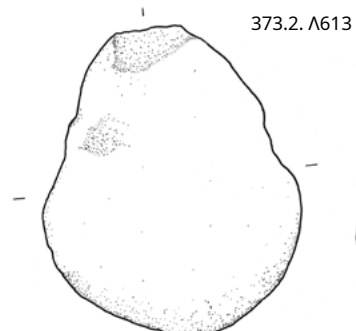
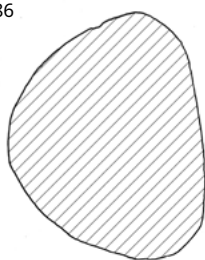
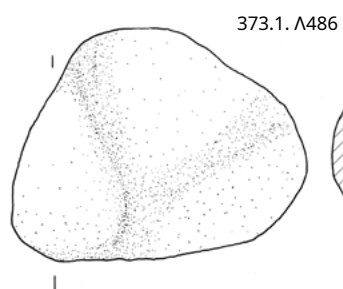


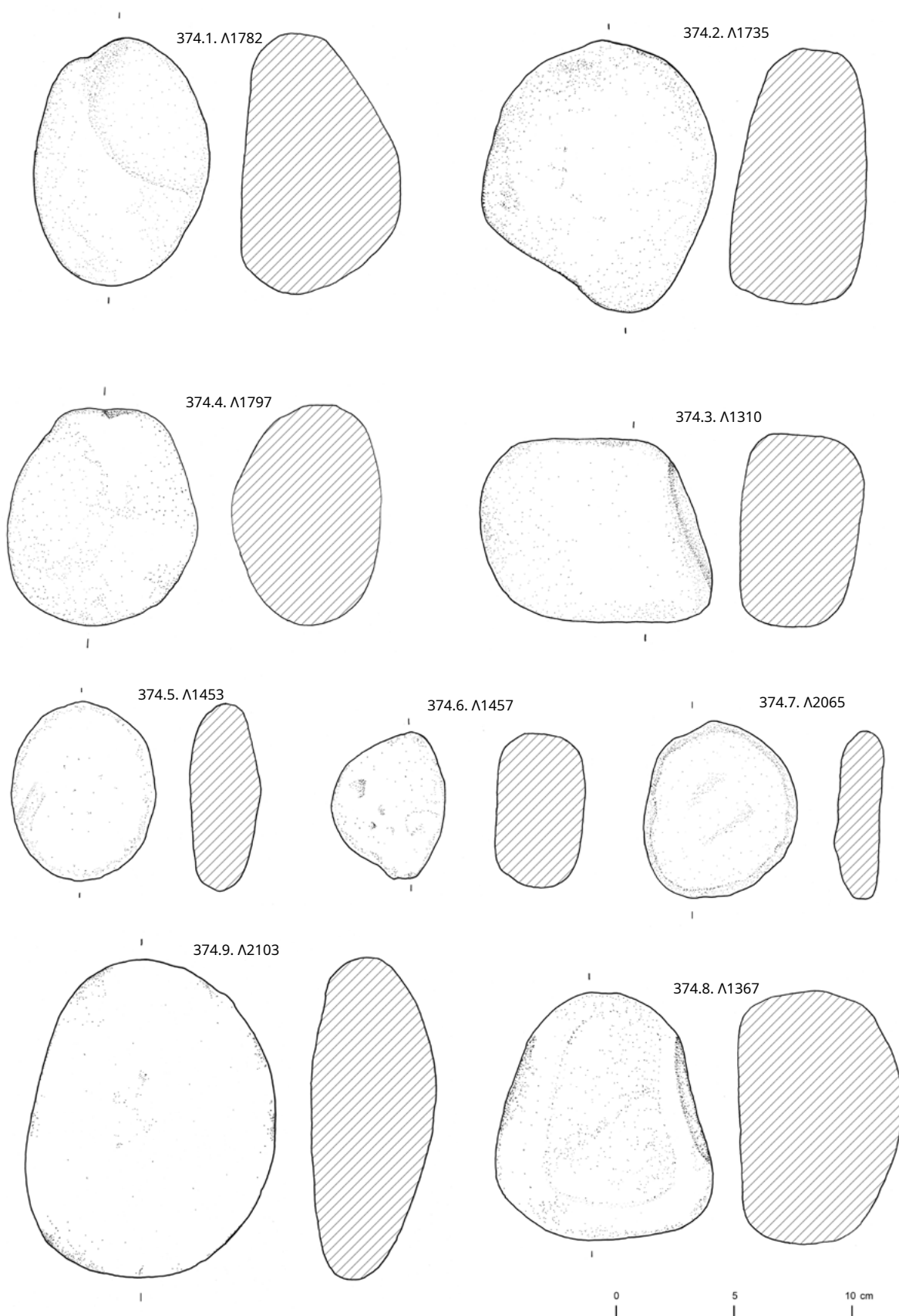
371.7. А994



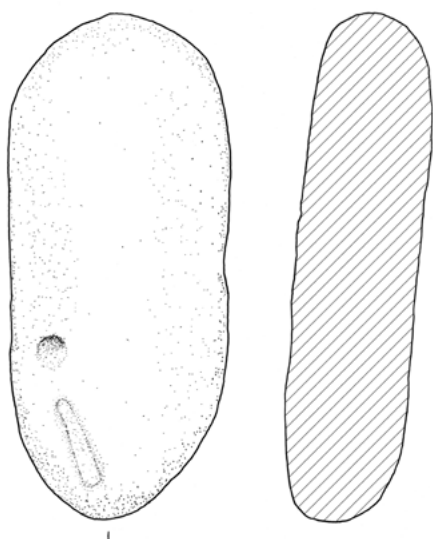
0 5 10 cm







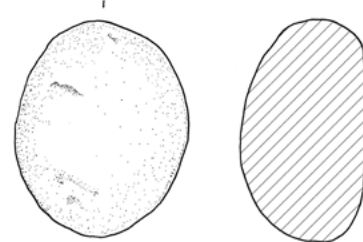
375.1. A1639



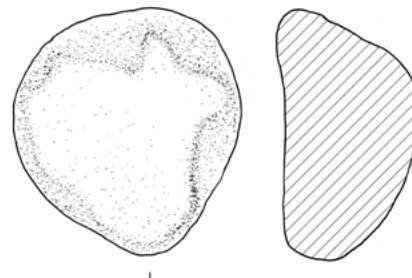
375.2. A1675



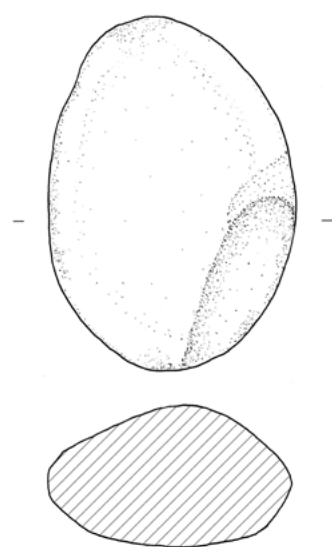
375.3. A1660



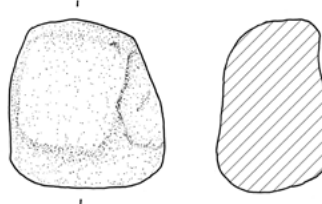
375.4. A1665



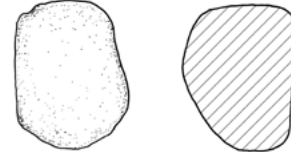
375.5. A803



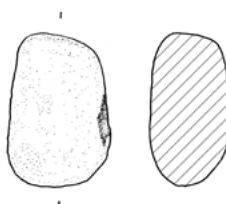
375.6. A1725



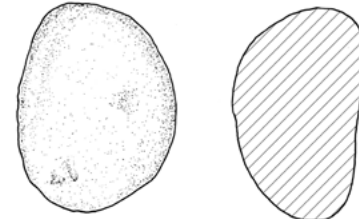
375.7. A1713



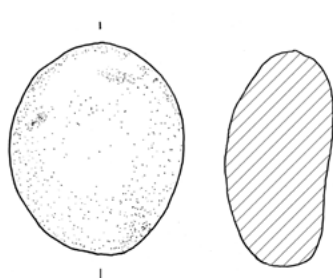
375.8. A1716



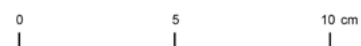
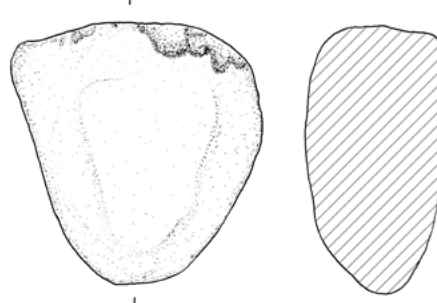
375.10. A1730

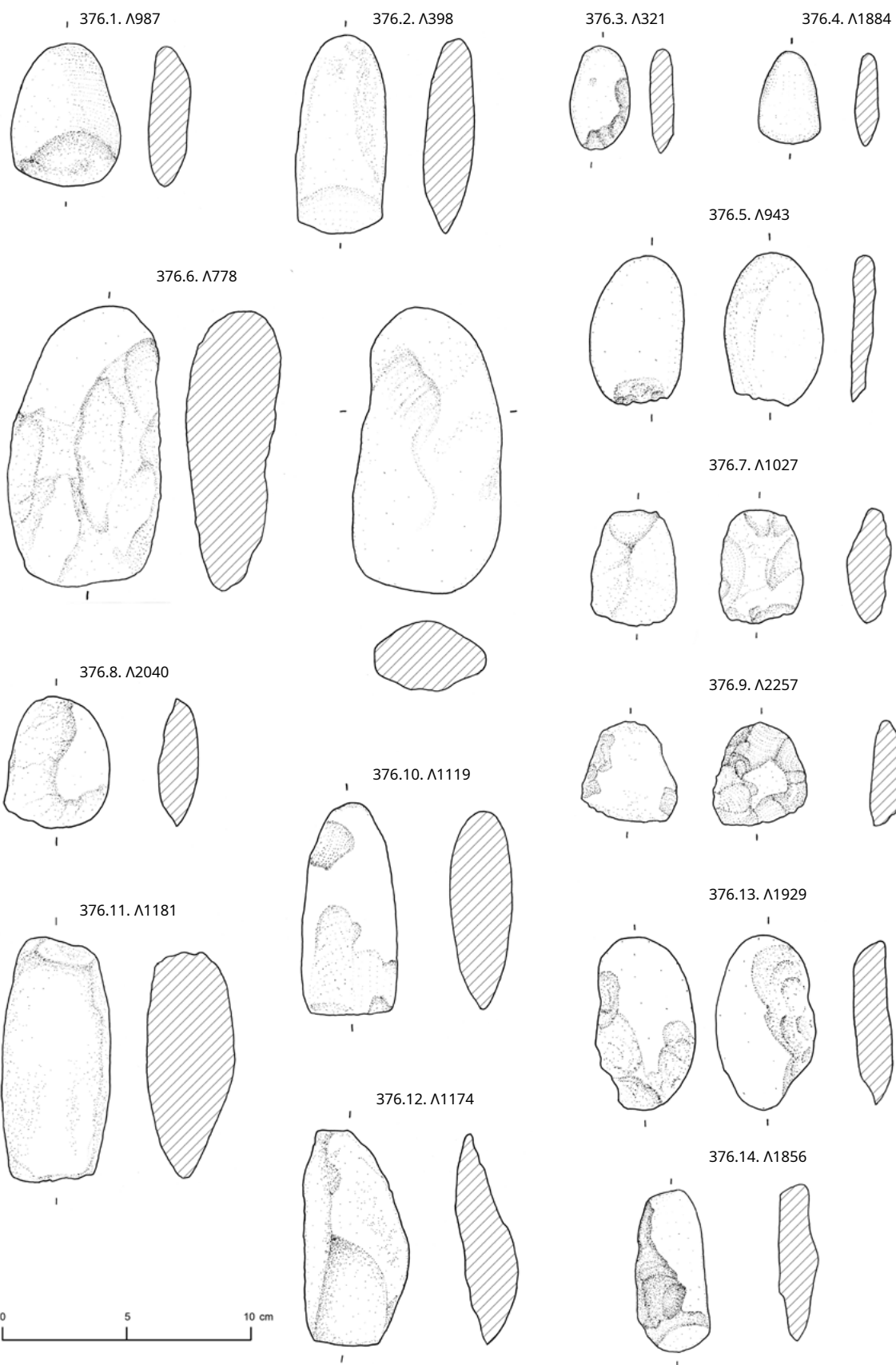


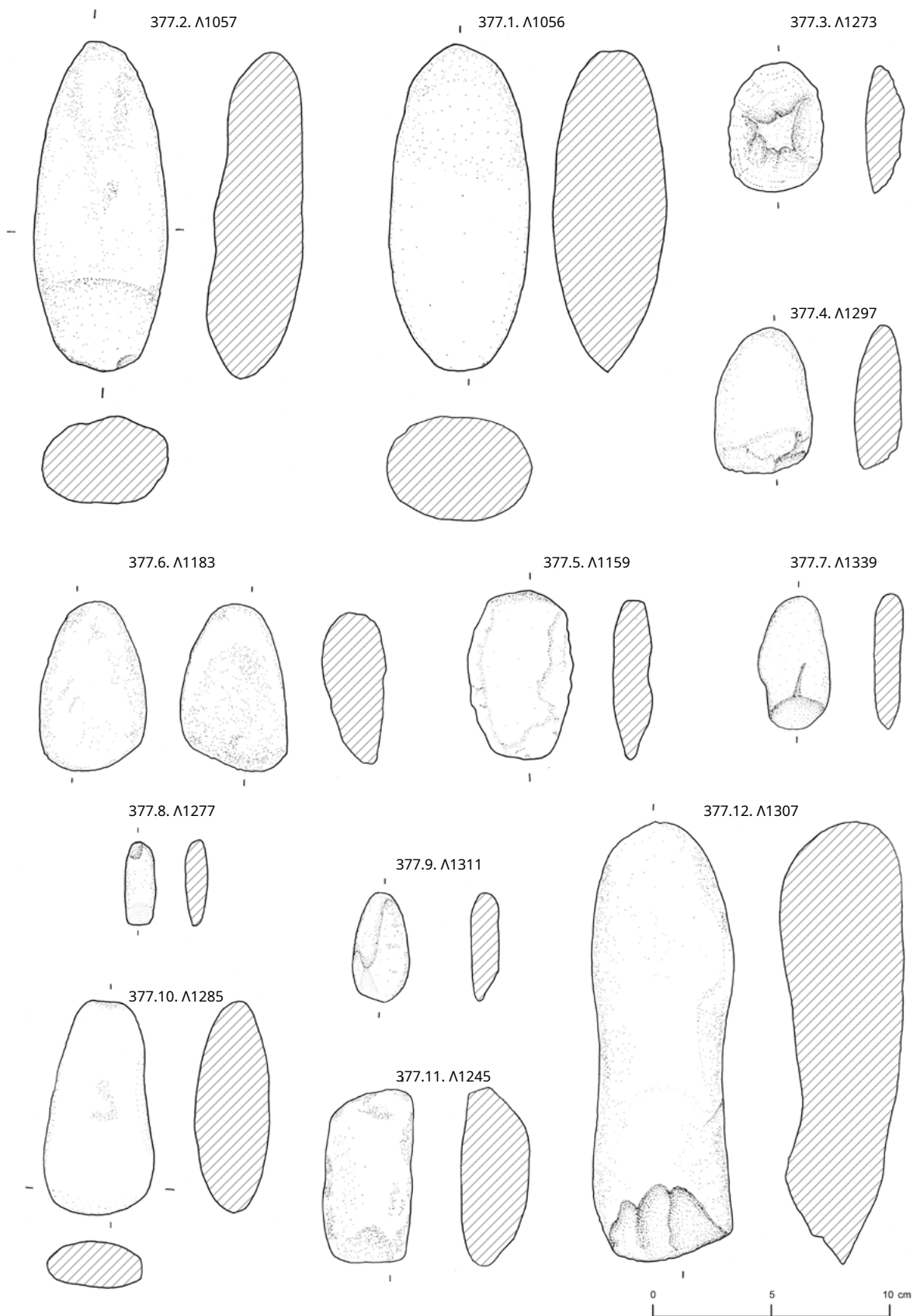
375.9. A1717

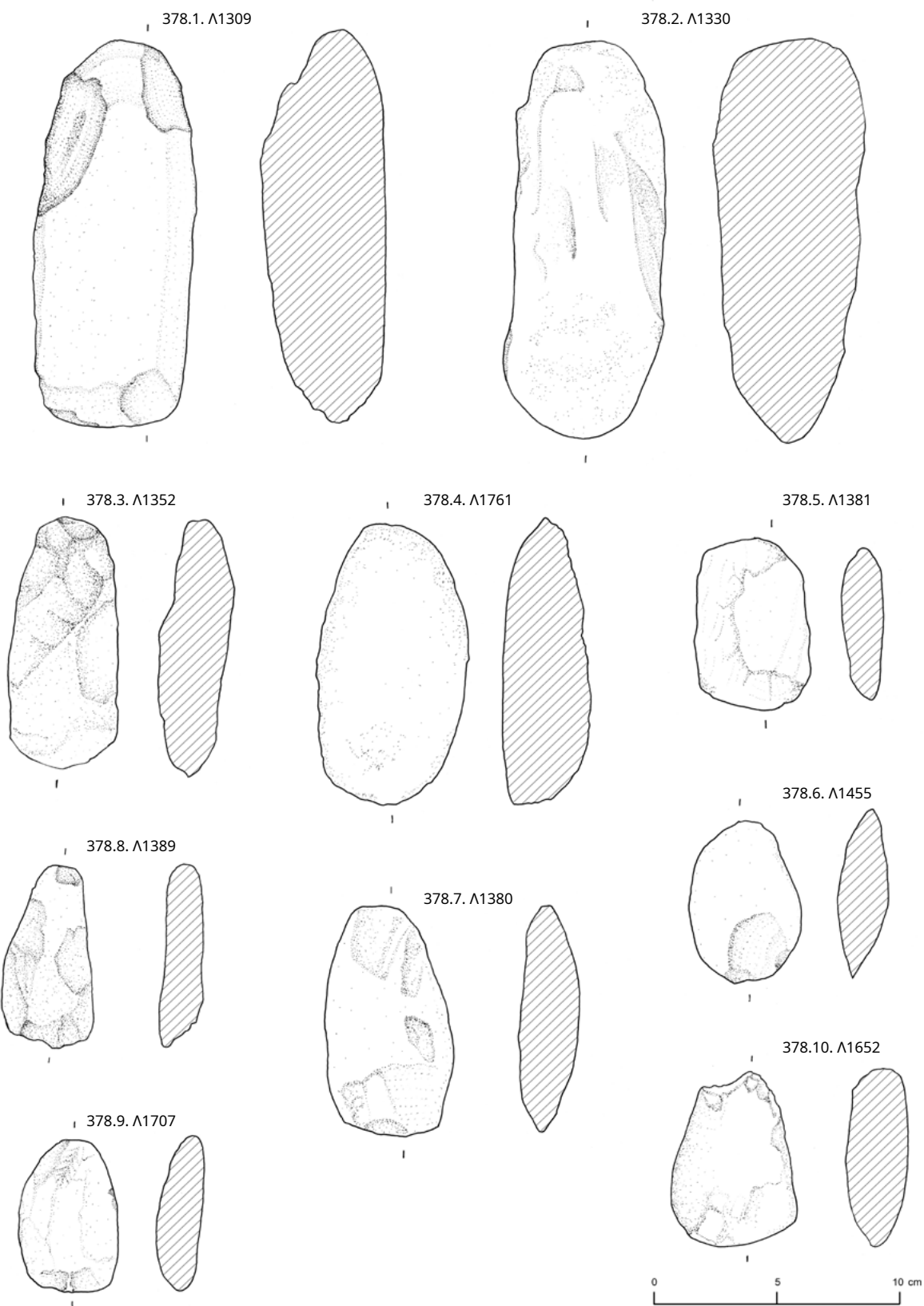


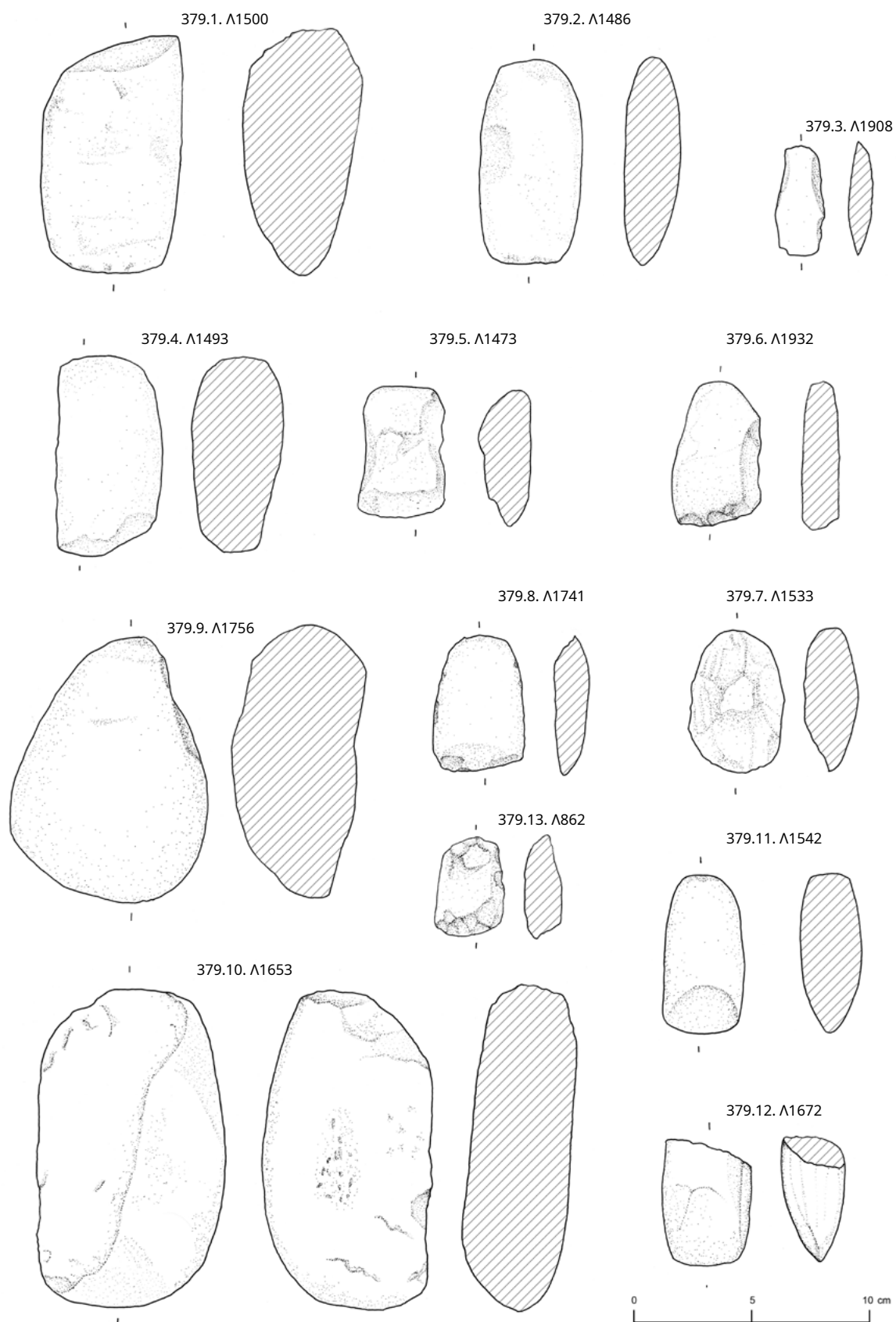
375.11. A1676

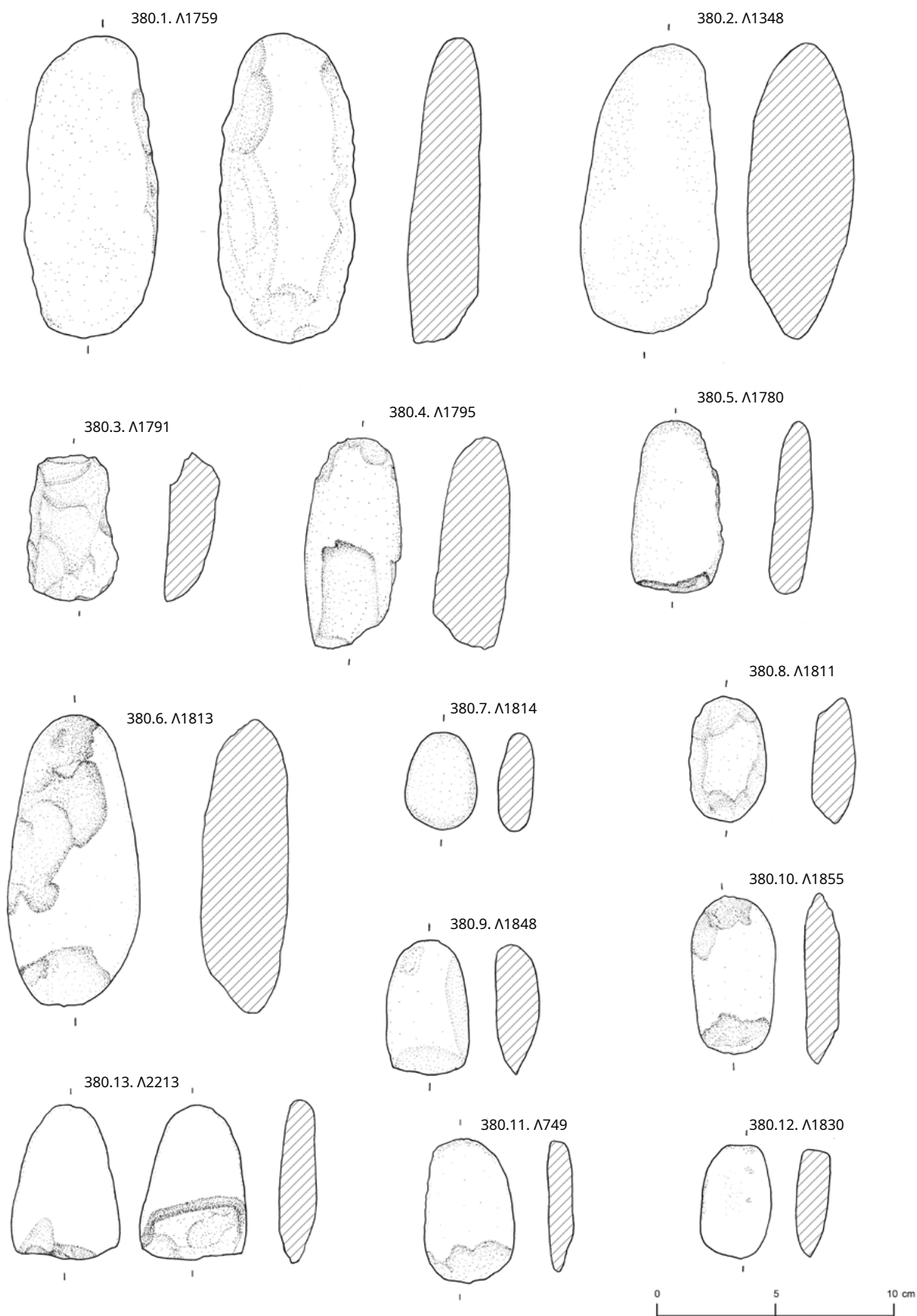


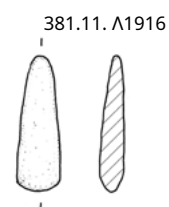
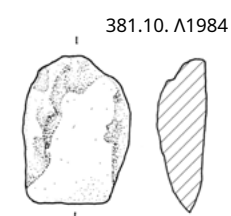
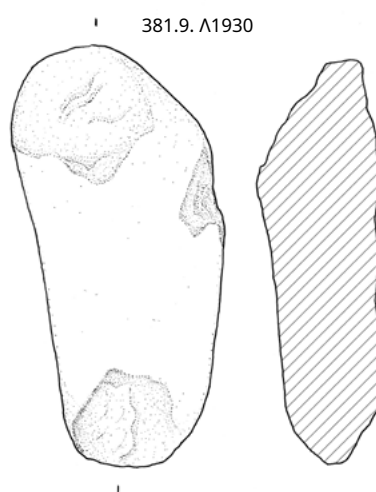
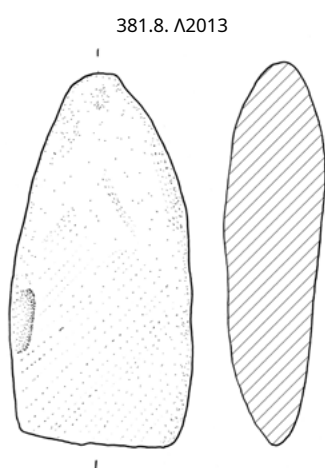
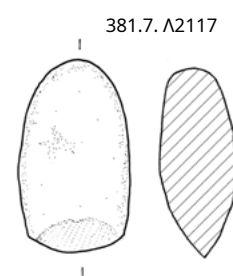
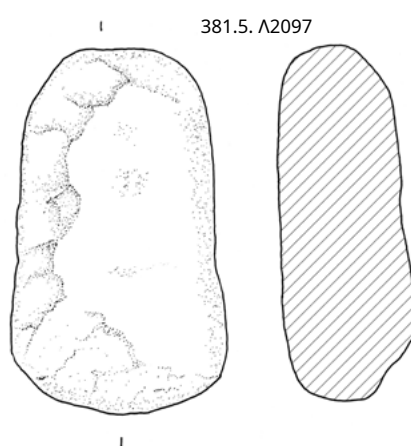
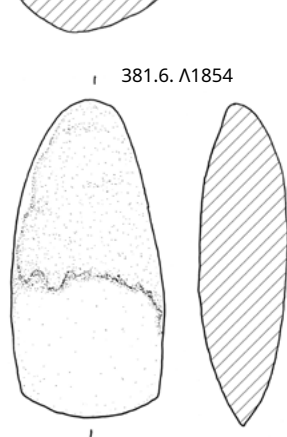
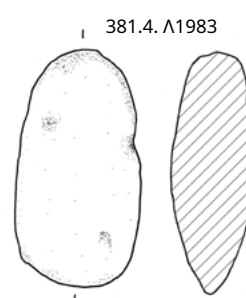
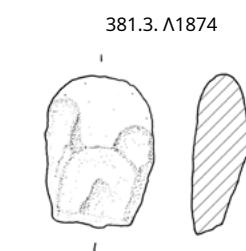
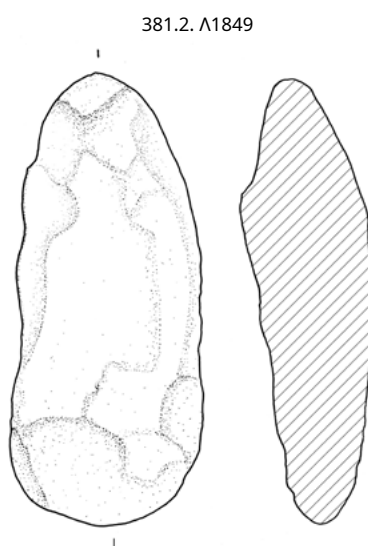
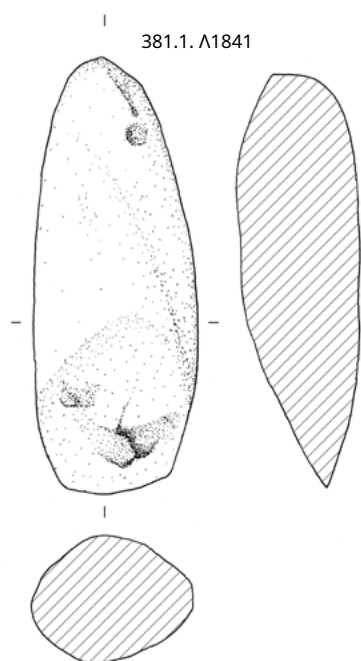


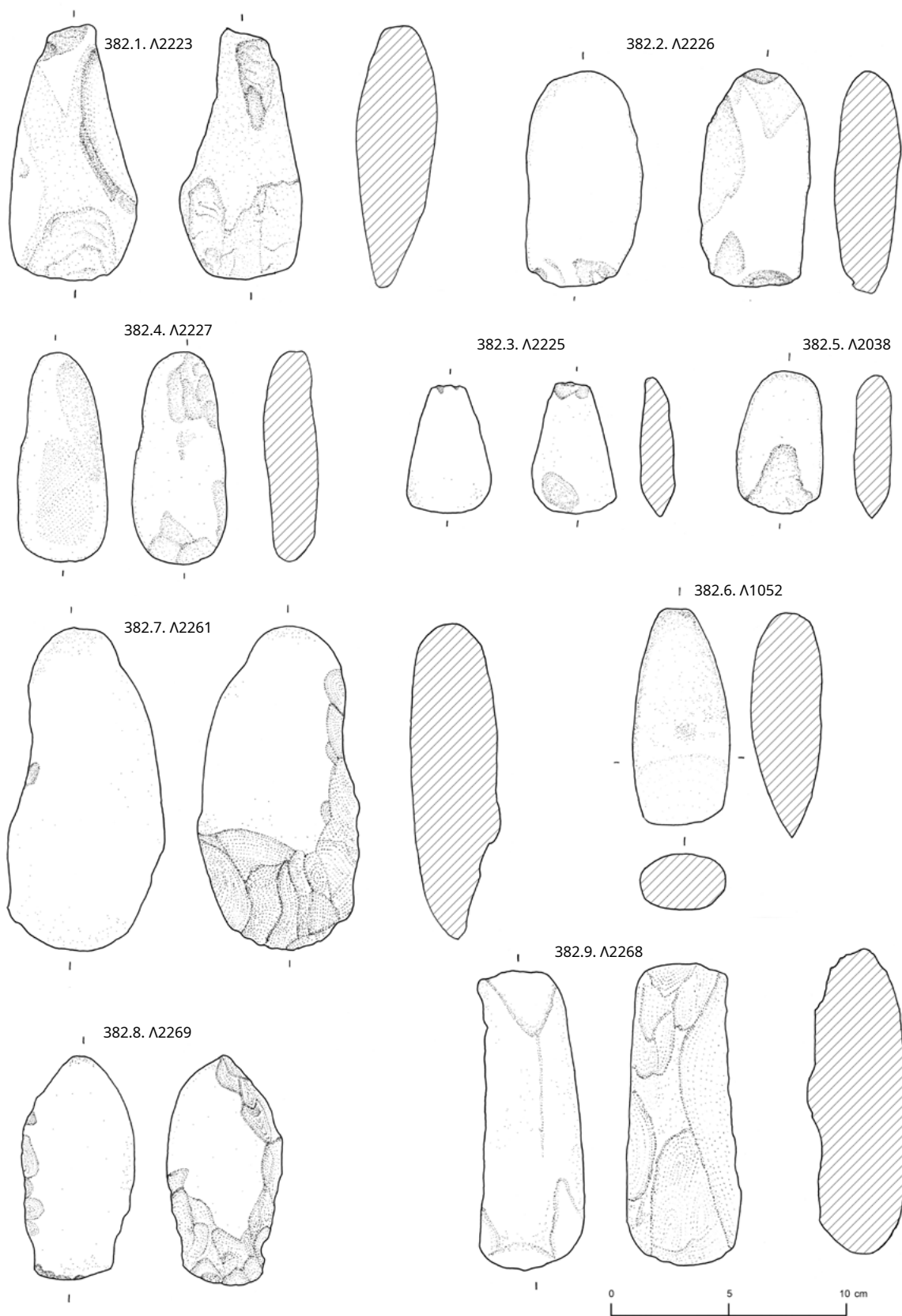


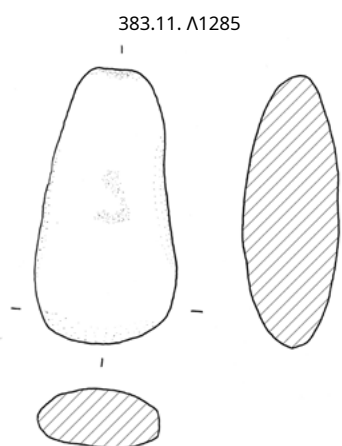
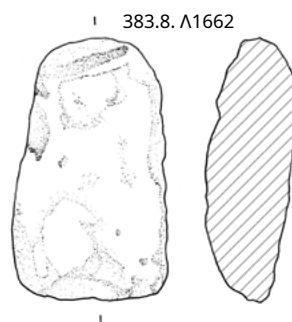
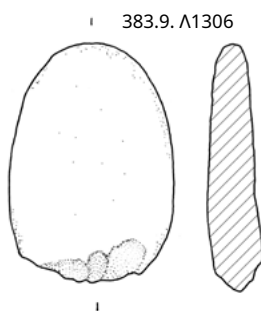
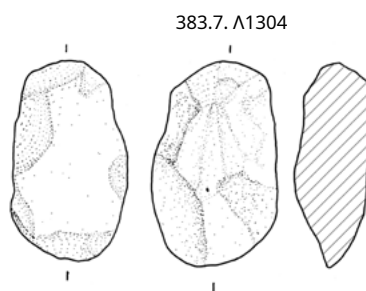
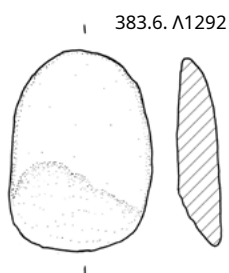
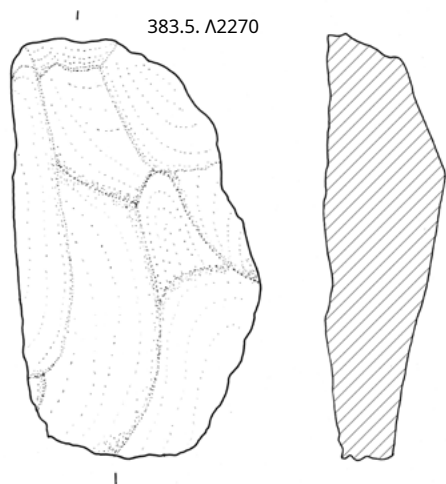
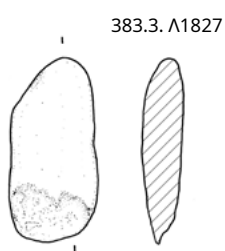
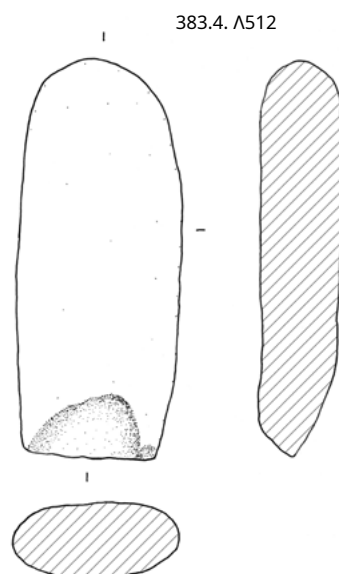
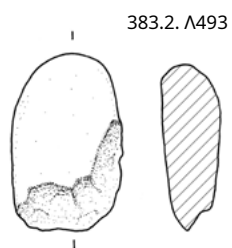
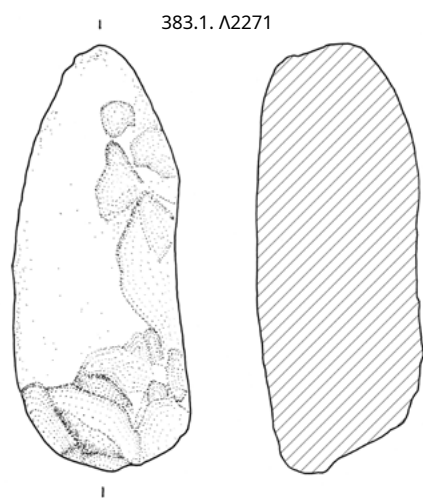






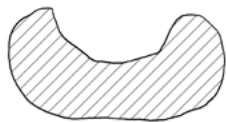




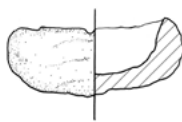


0 5 10 cm

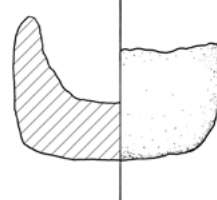
384.1. А2005



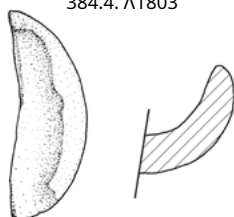
384.2. А999



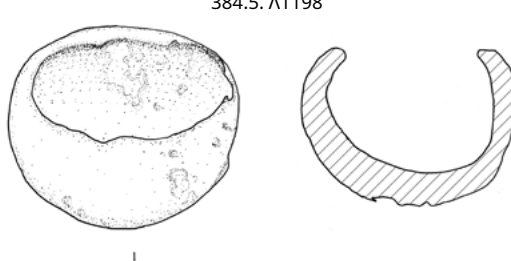
384.3. А1494



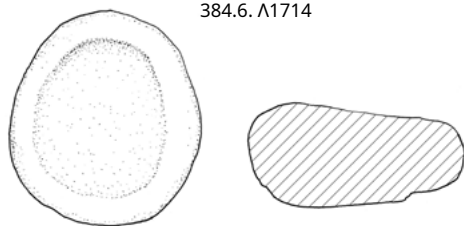
384.4. А1803



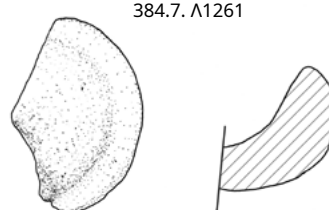
384.5. А1198



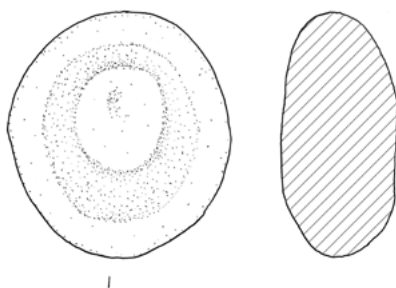
384.6. А1714



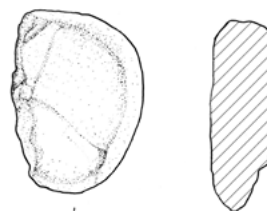
384.7. А1261



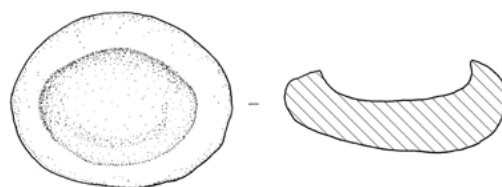
384.8. А2157



384.9. А1933



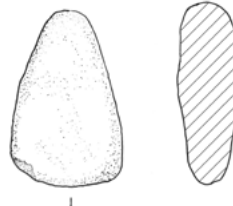
384.10. А1755



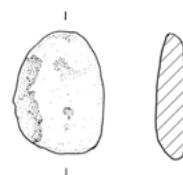
385.1. A523



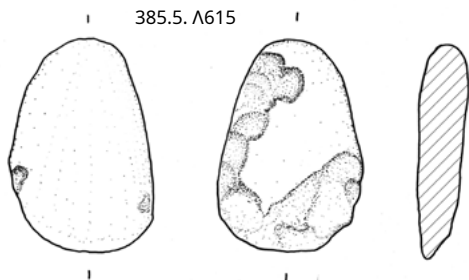
385.2. A1753



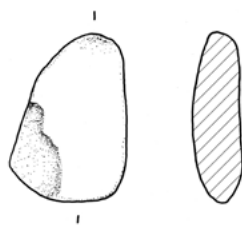
385.3. A2168



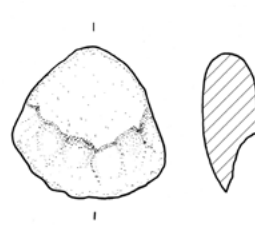
385.5. A615



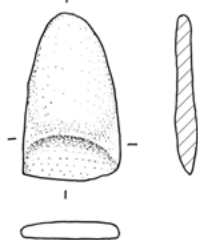
385.6. A440



385.4. A386



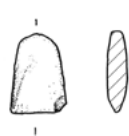
385.7. A1482



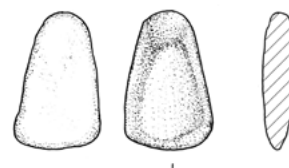
385.8. A699



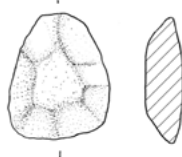
385.9. A1883



385.10. A1331



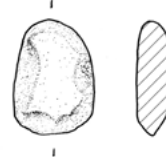
385.11. A1851



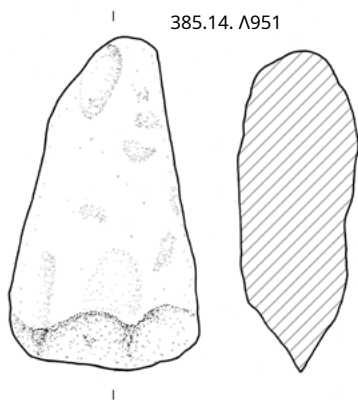
385.12. A1915



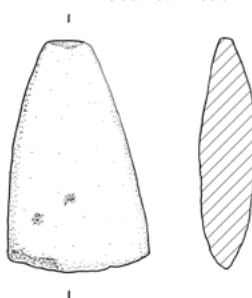
385.13. A1775

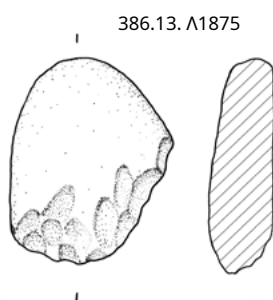
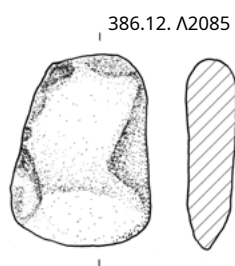
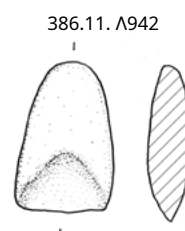
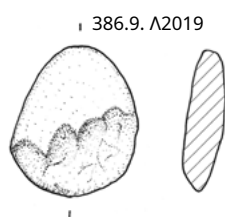
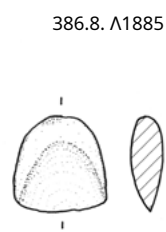
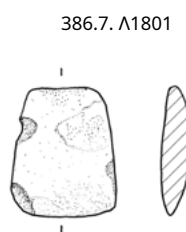
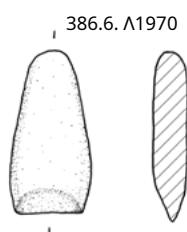
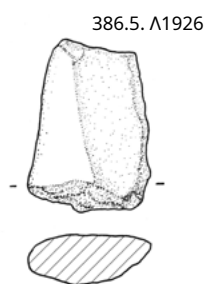
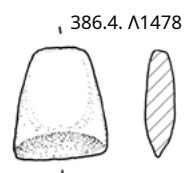
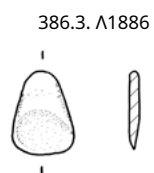
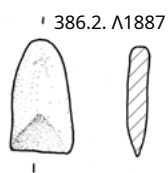


385.14. A951

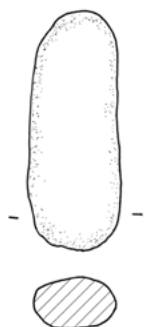


385.15. A1850

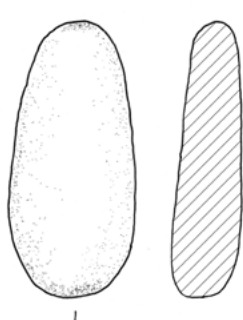




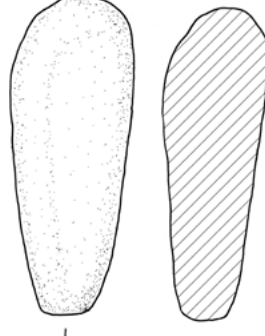
387.1. A633



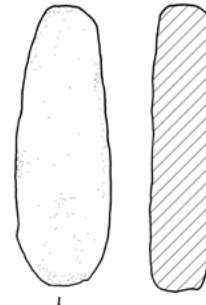
387.2. A1385



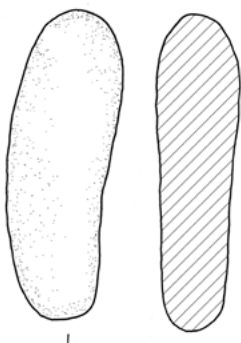
387.3. A1779



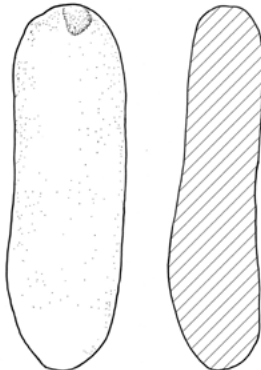
387.4. A2236



387.5. A1243



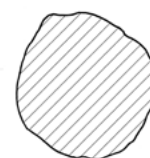
387.6. A1308



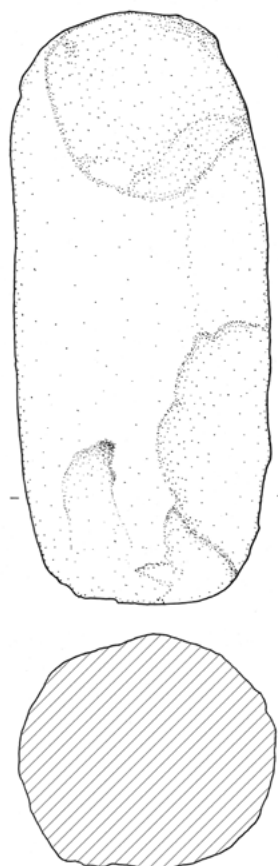
387.7. A1852



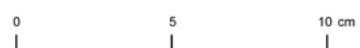
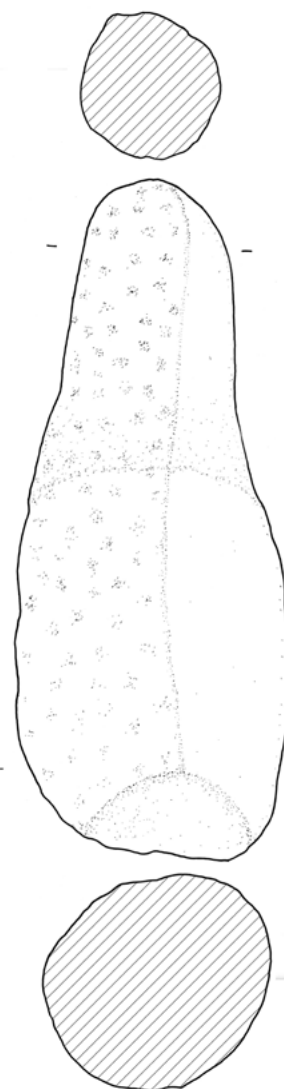
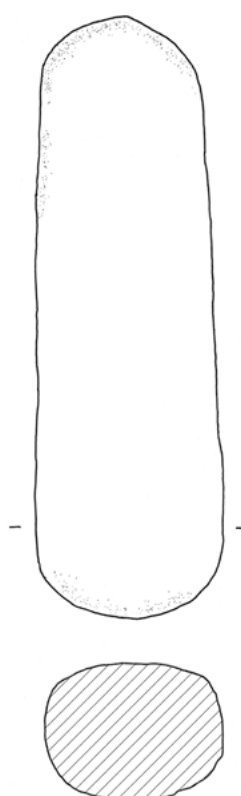
387.8. A2238

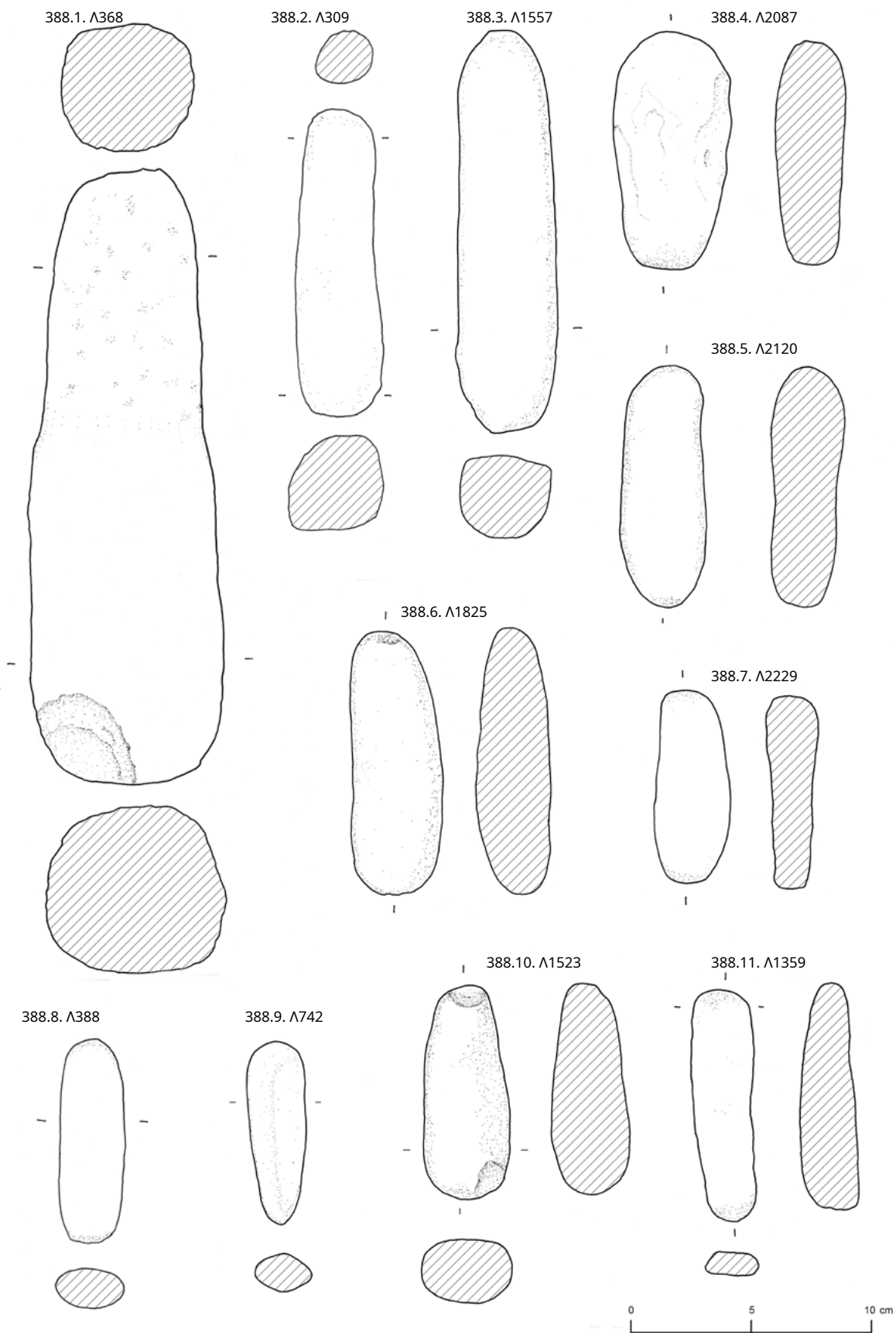


387.9. A787



387.10. A860





[3]

Η ΤΕΧΝΟΛΟΓΙΑ
ΤΟΥ ΛΑΞΕΥΜΕΝΟΥ ΛΙΘΟΥ



389.1. (1)



389.2. (1-6)

Εικ. 390: 1-2



390.1. (1-5)



390.2. (ανάταξη 1) α



391.1. (ανάταξη 1) β



391.2. (ανάταξη 3)



391.3. (ανάταξη 2)

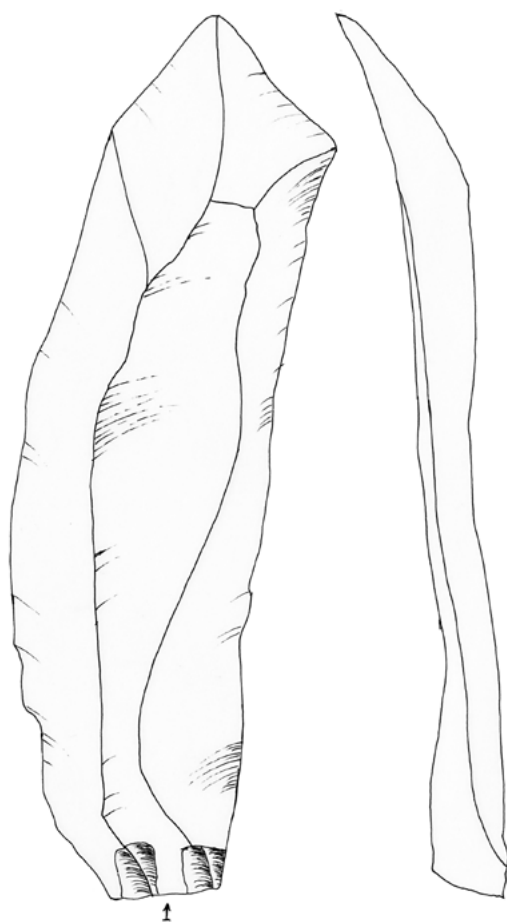
Елх. 392: 1-2



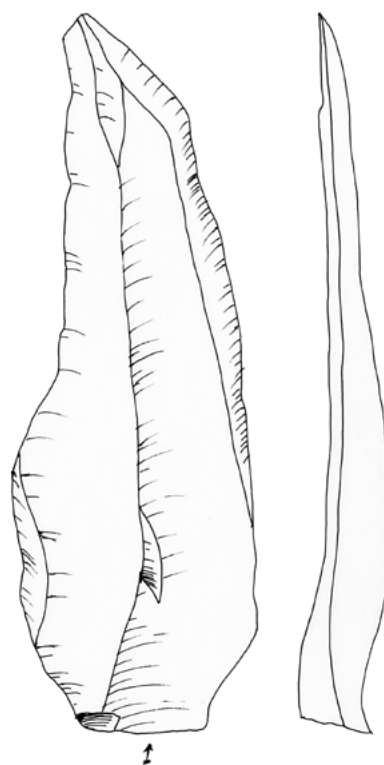
392.1. (1)



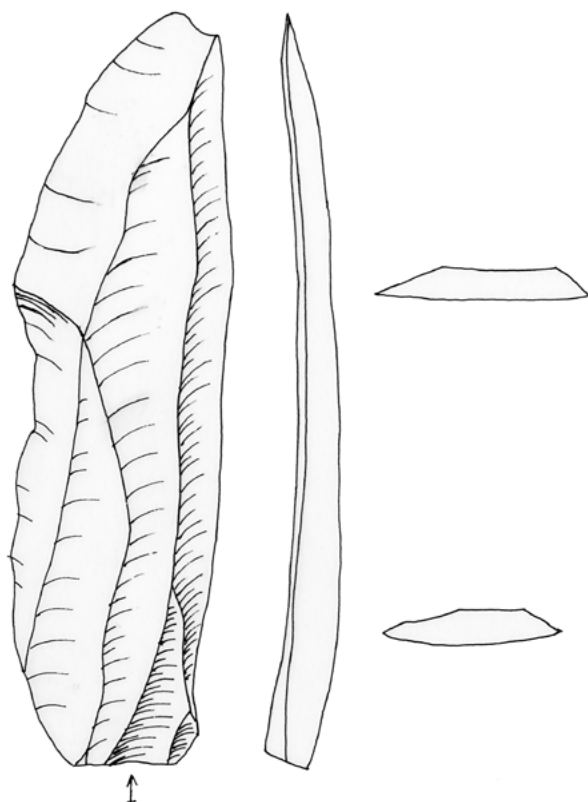
392.2. (1)



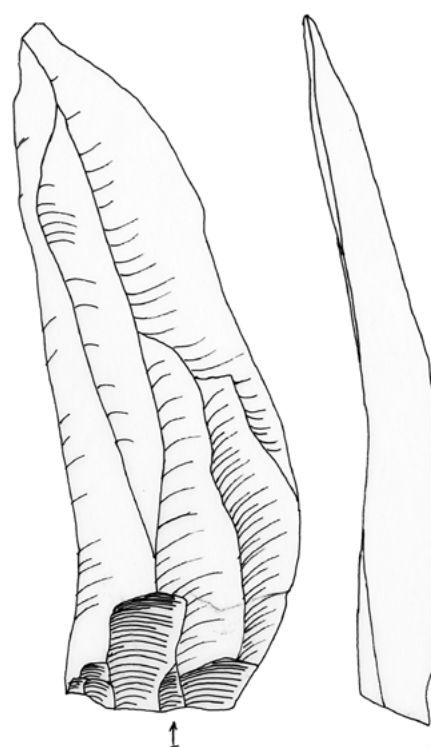
393.1.



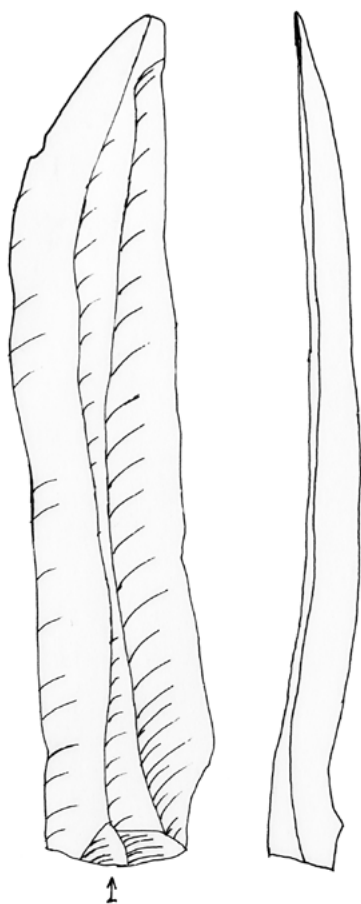
393.2.



393.3.



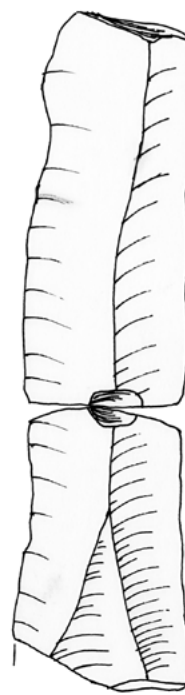
393.4.



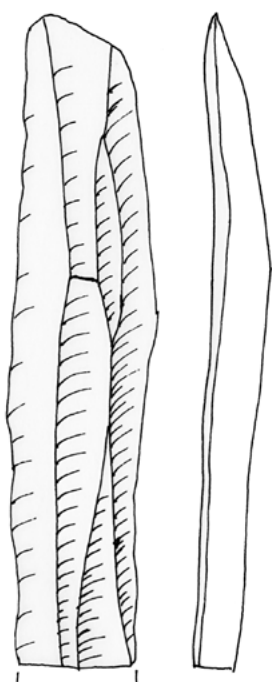
394.1.



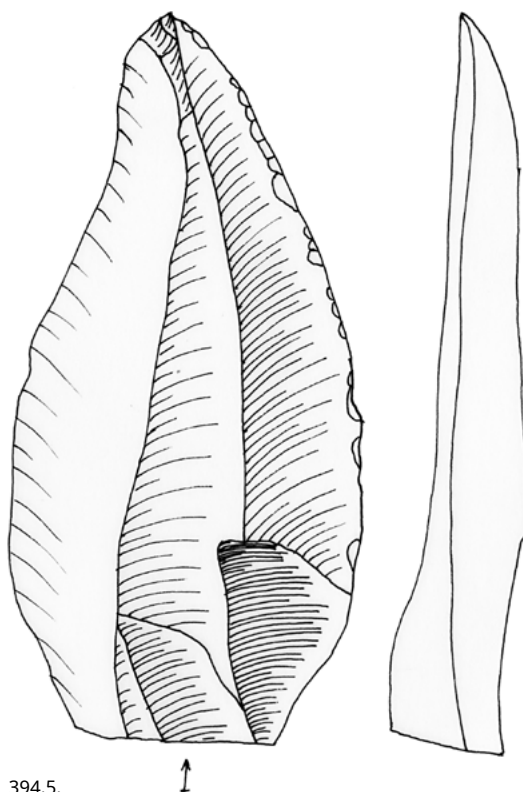
394.2.



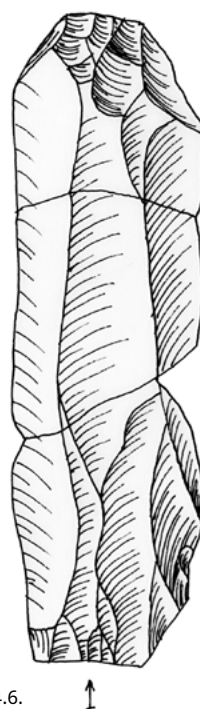
394.3.



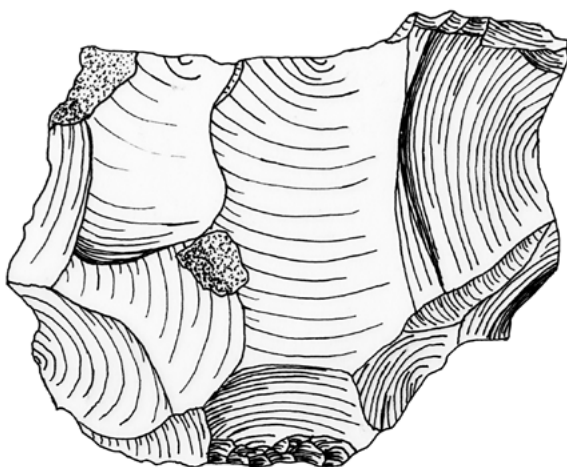
394.4.



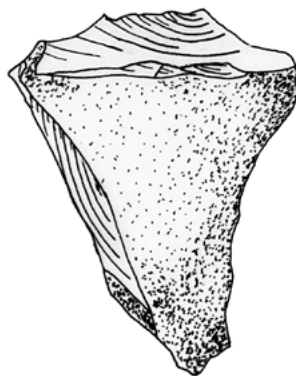
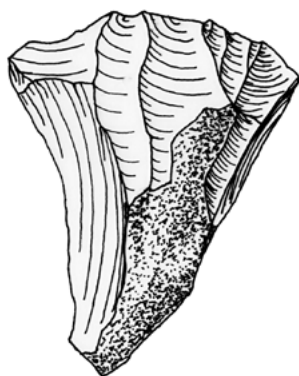
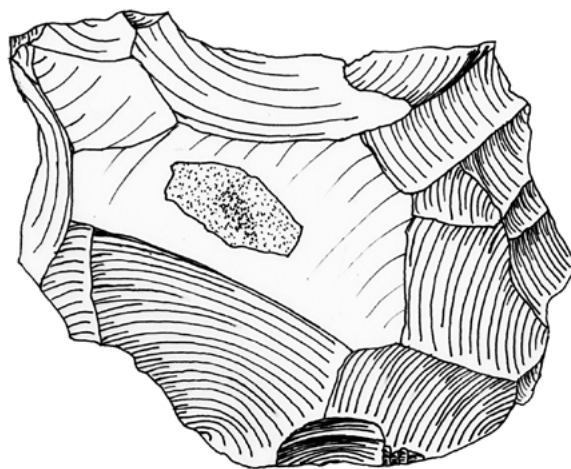
394.5.



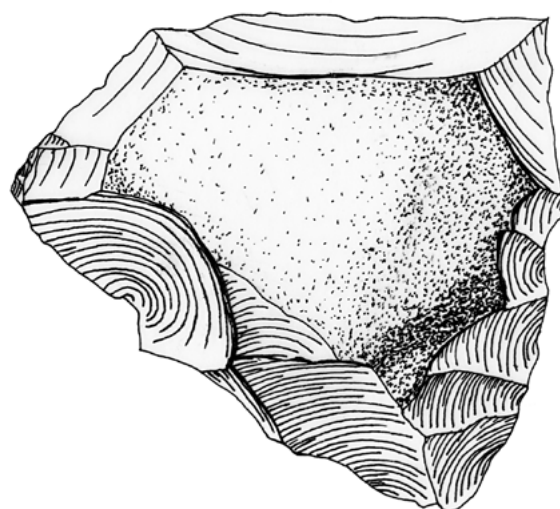
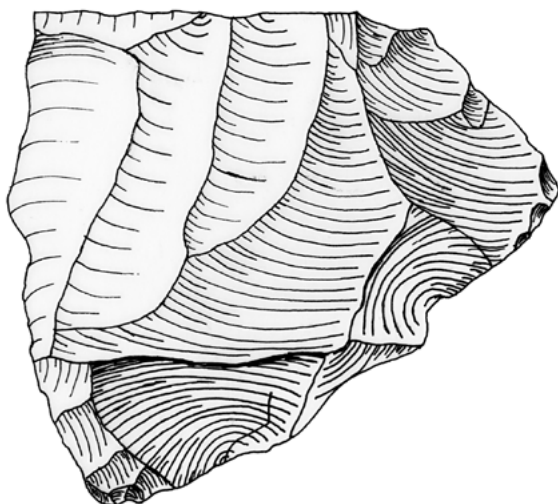
394.6.



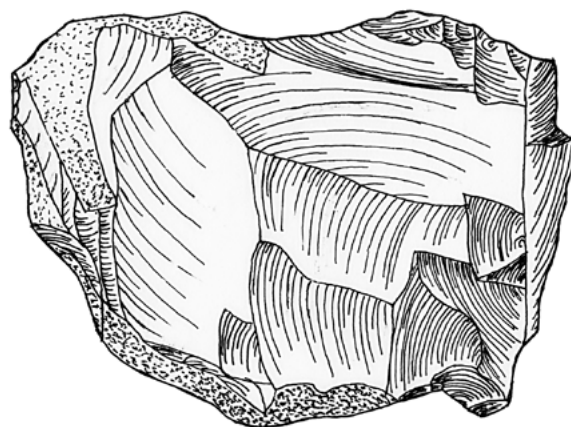
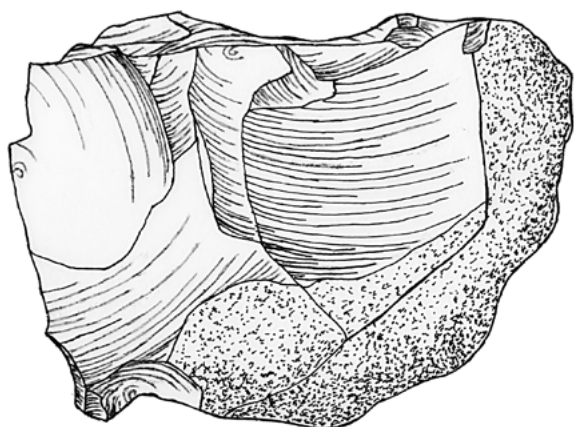
395.1.



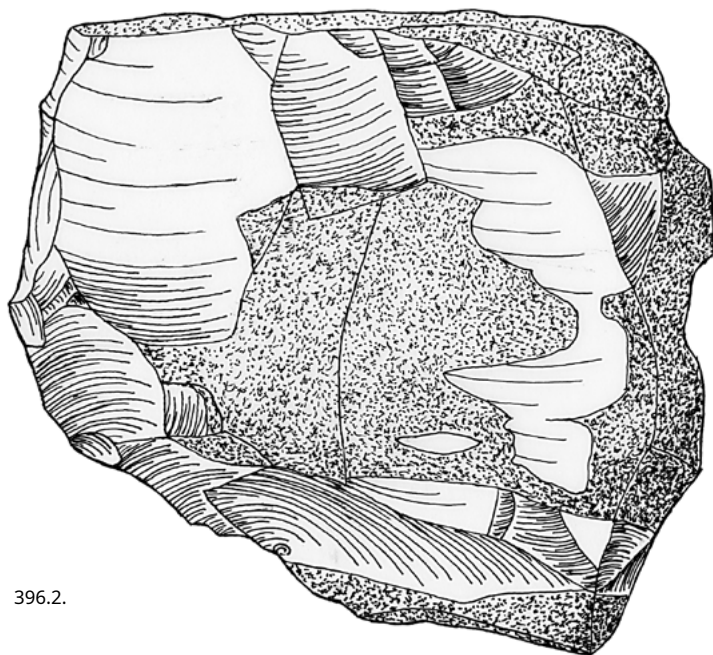
395.2.



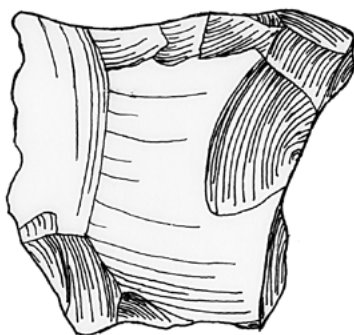
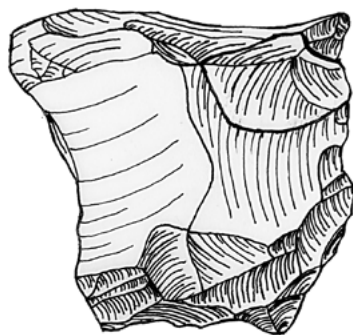
395.3.



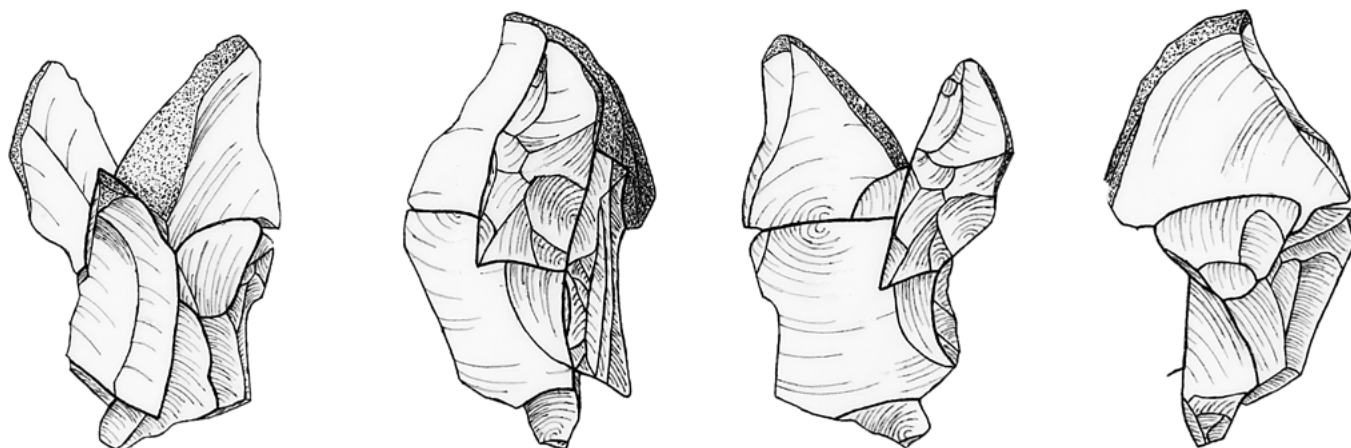
396.1.



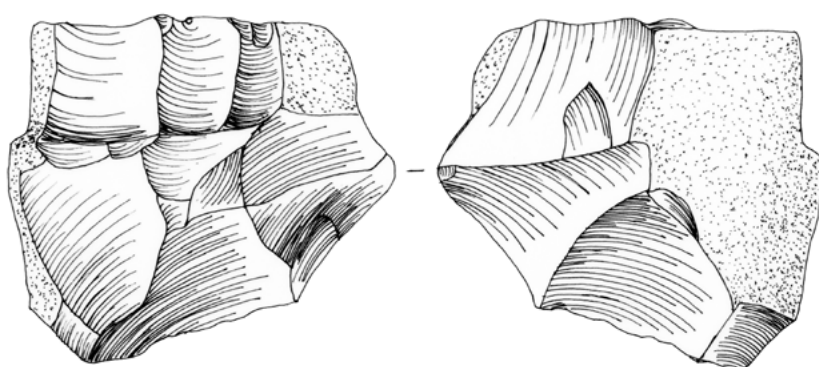
396.2.



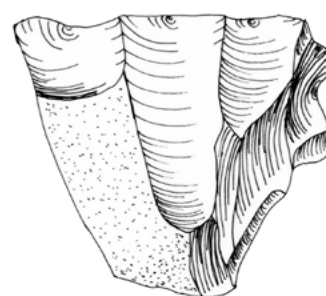
396.3.



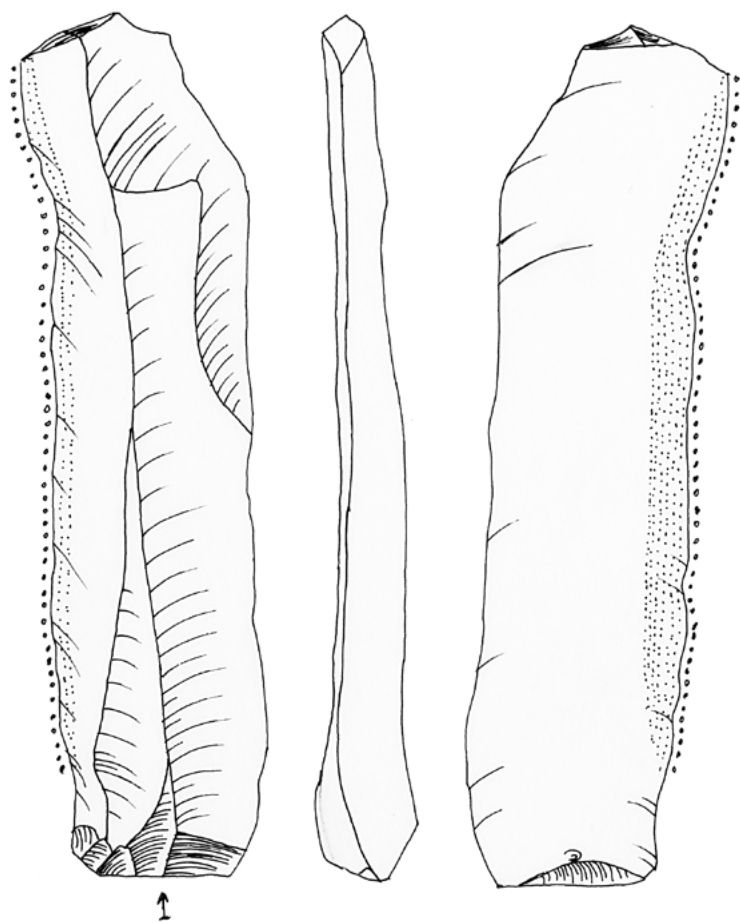
397.1.



397.2.

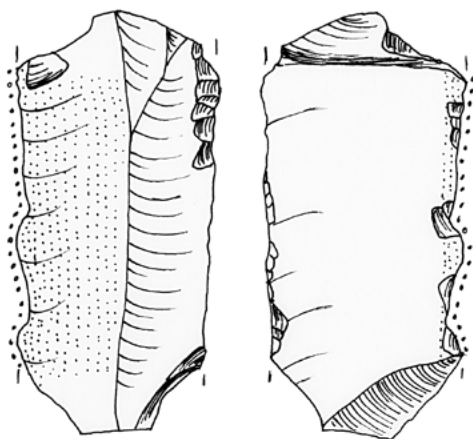


397.3.



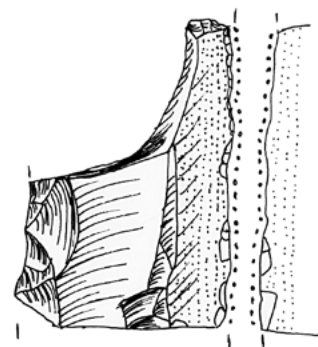
398.1.

398.2.

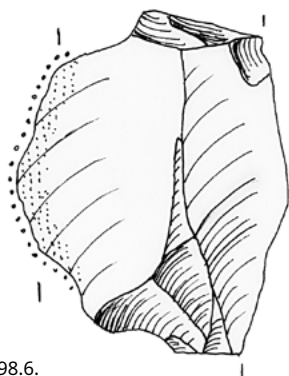


398.3.

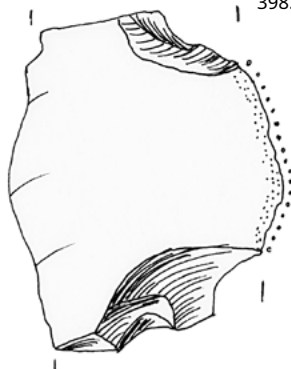
398.4.



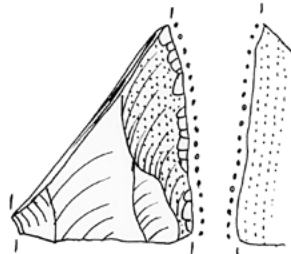
398.5.



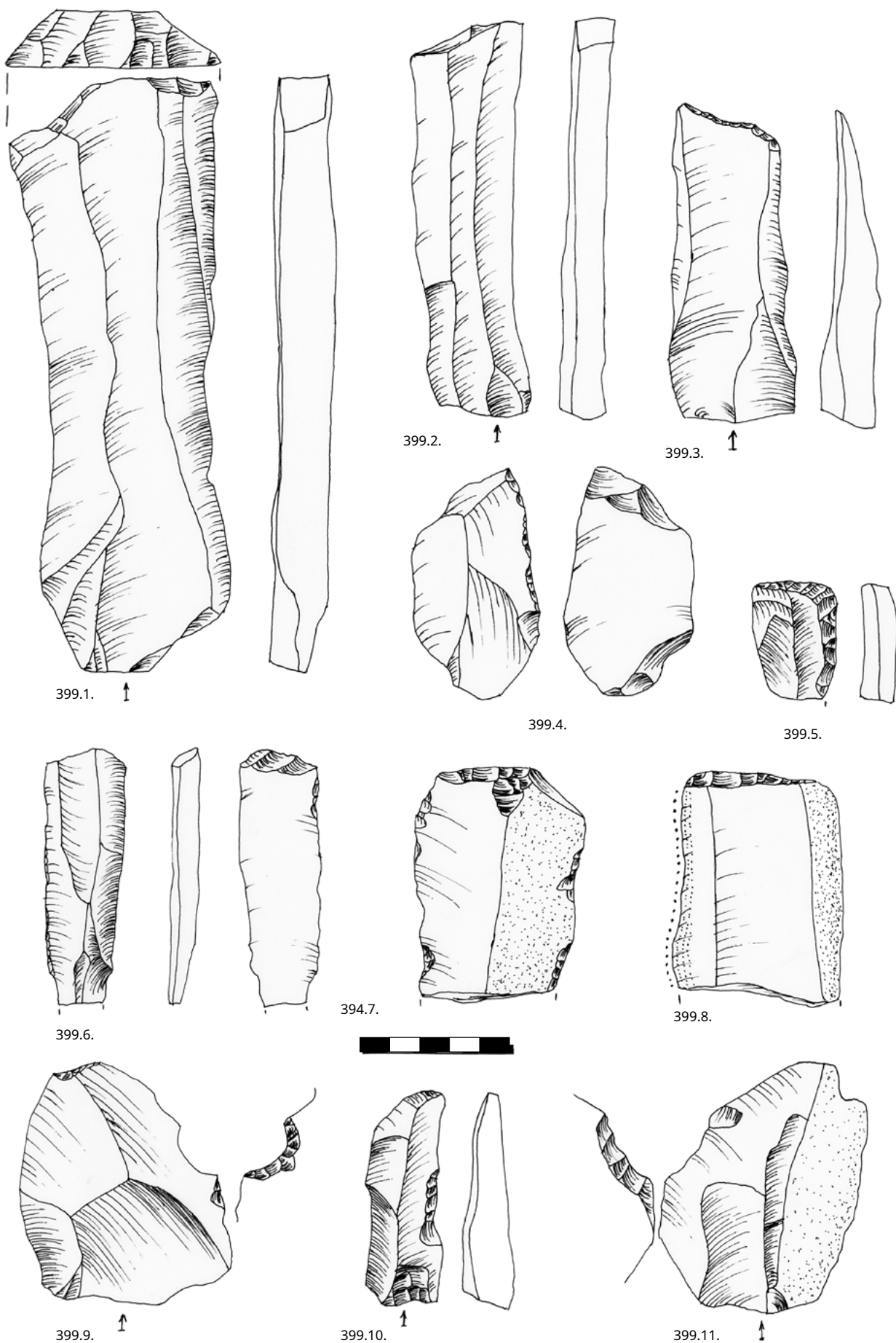
398.6.

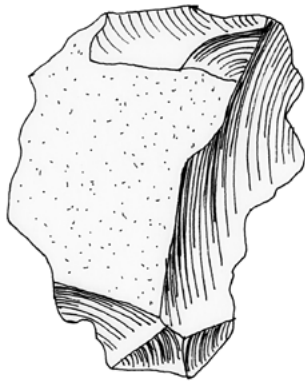
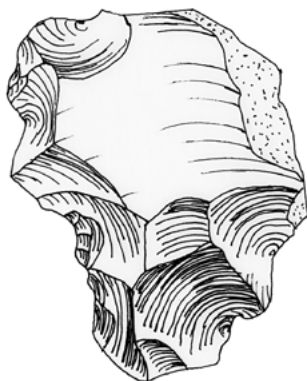
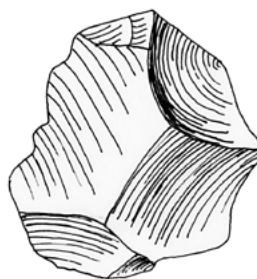
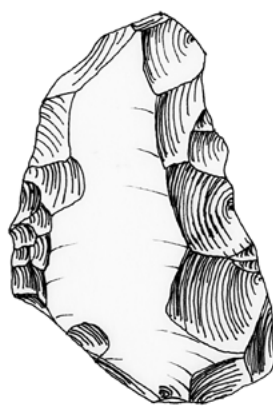
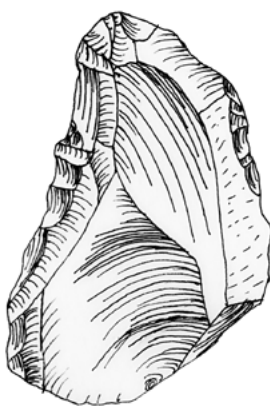
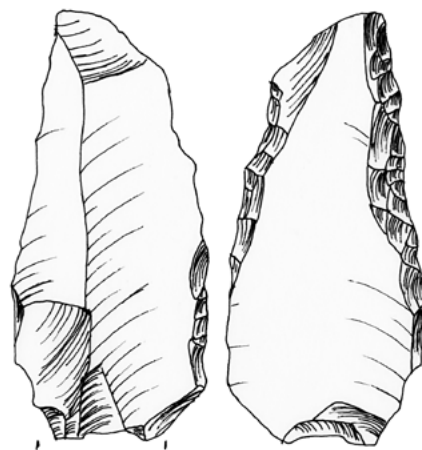
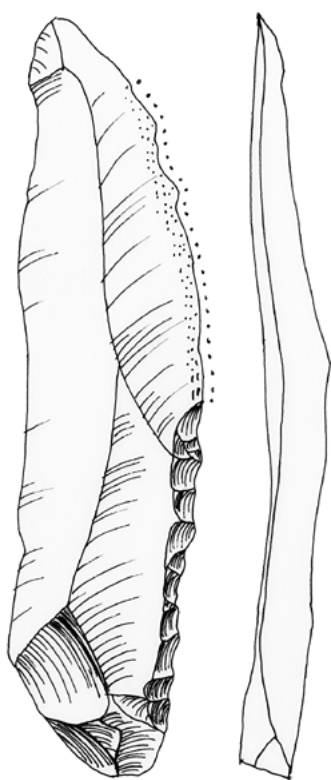


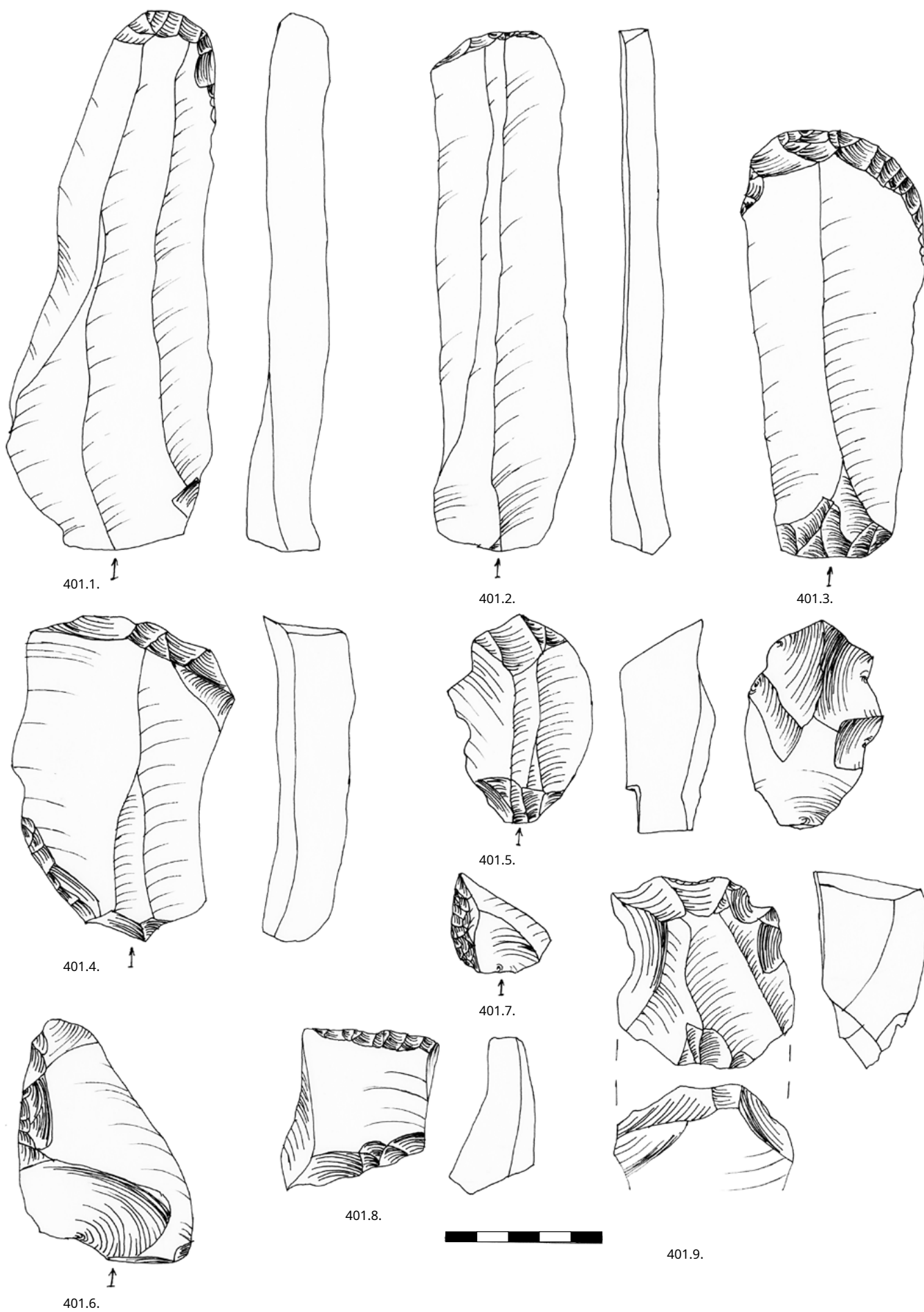
398.7.



398.8.

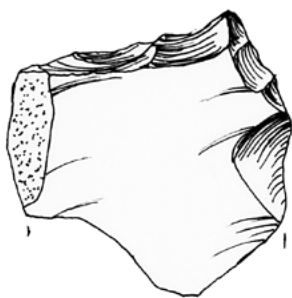




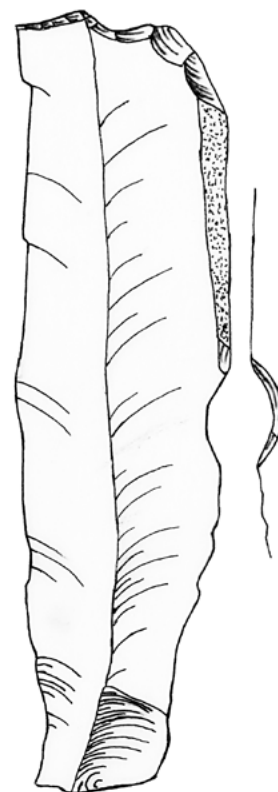




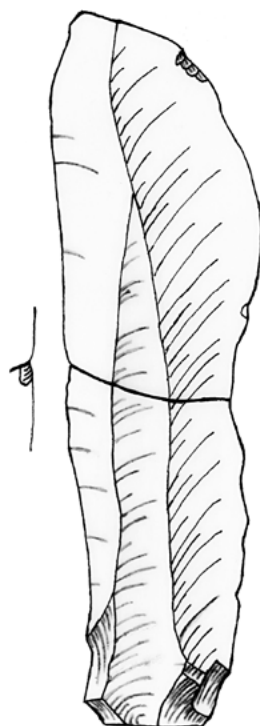
402.1.



402.2.



402.3.

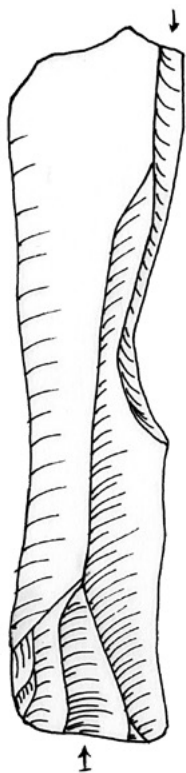


402.4.

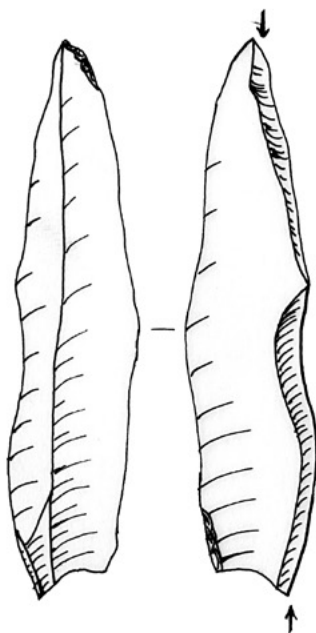


402.5.

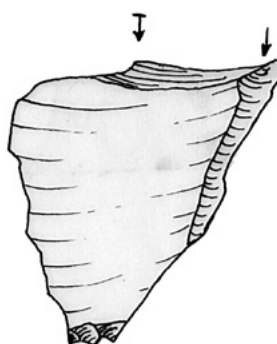




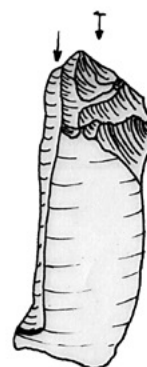
403.1.



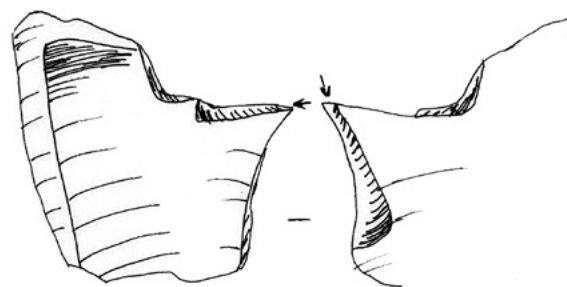
403.2.



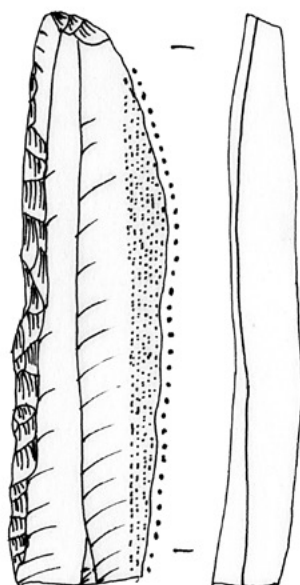
403.3.



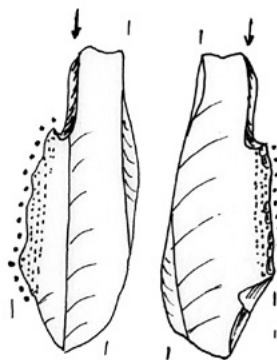
403.4.



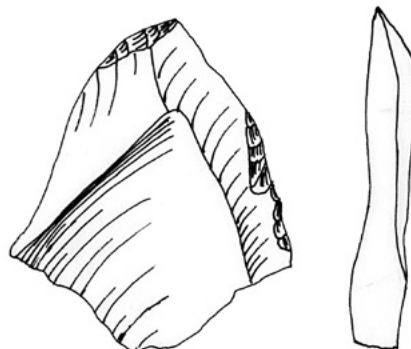
403.5.



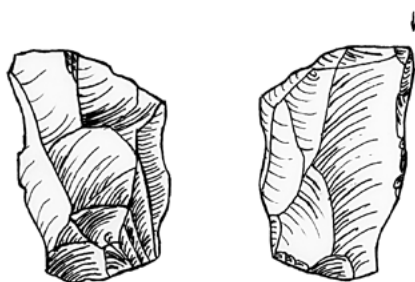
403.6.



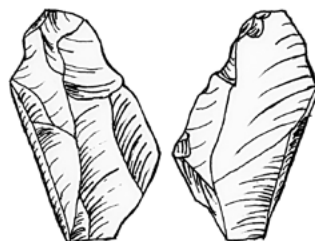
403.7.



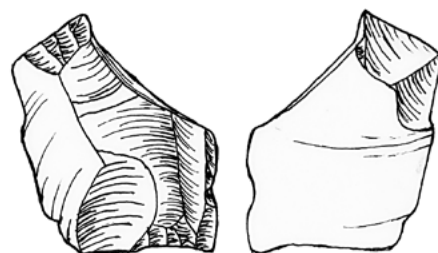
403.8.



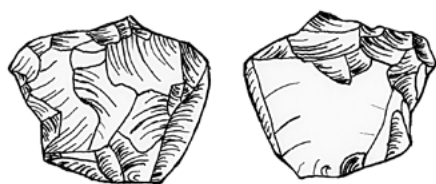
404.1.



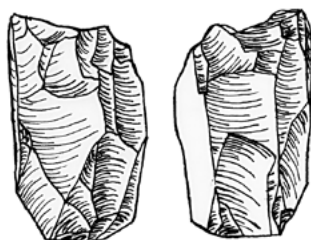
404.2.



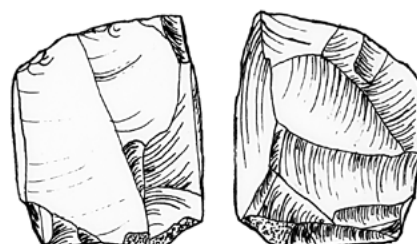
404.3.



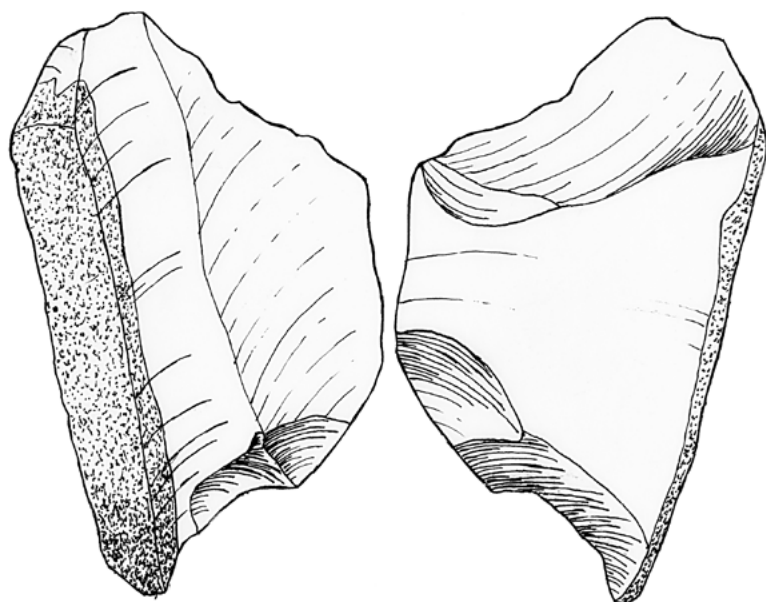
404.4.



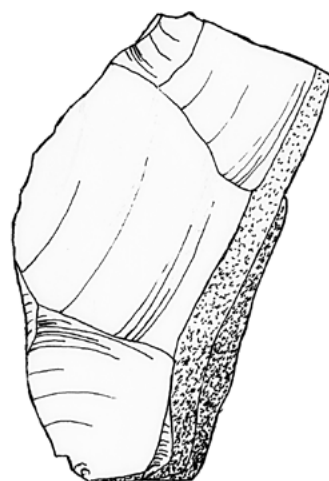
404.5.



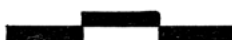
404.6.



404.7.



404.8.



[4]

ΤΑ ΛΙΘΙΝΑ ΕΙΔΩΛΙΑ
ΚΑΙ ΤΑ ΠΗΛΙΝΑ ΑΝΤΙΚΕΙΜΕΝΑ



405.1. E1



405.2. E2



405.3. E3

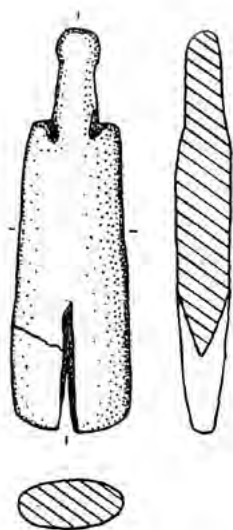
Εικ. 406: 1-3



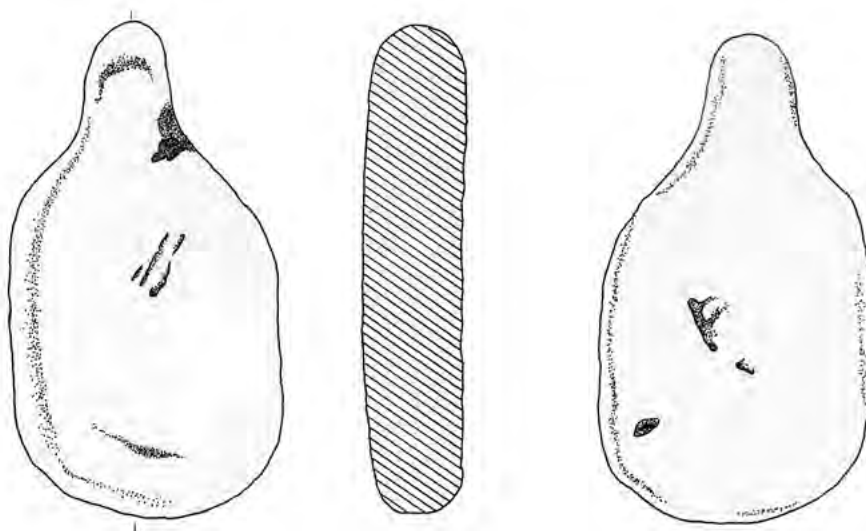
406.1. E4



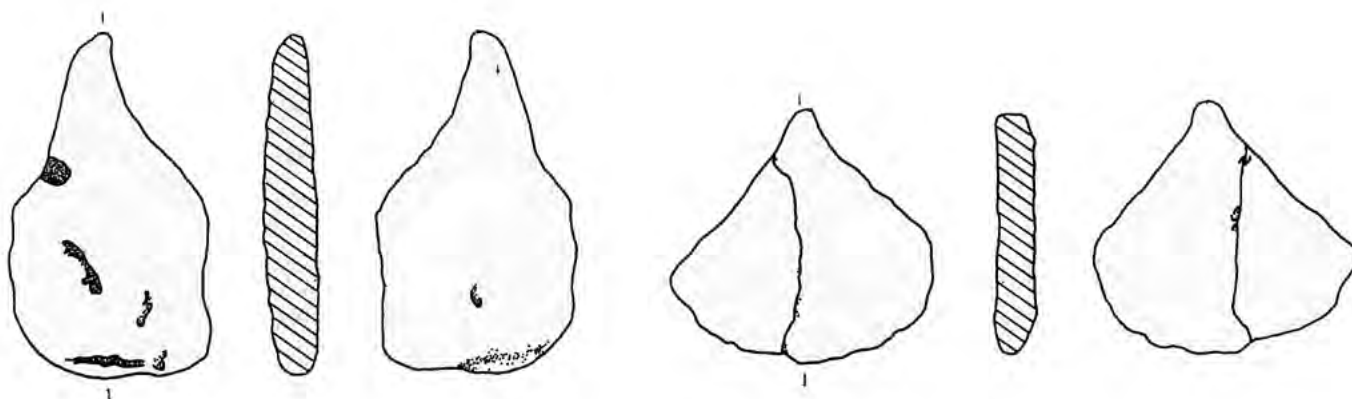
406.2. E5



406.3. E1



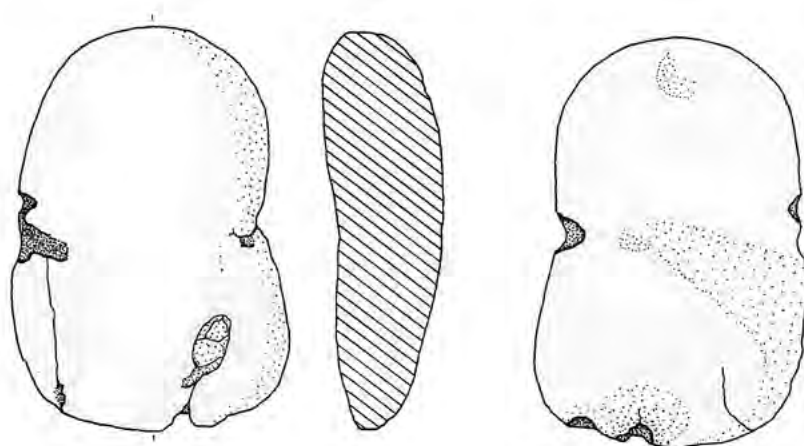
407.1. E2



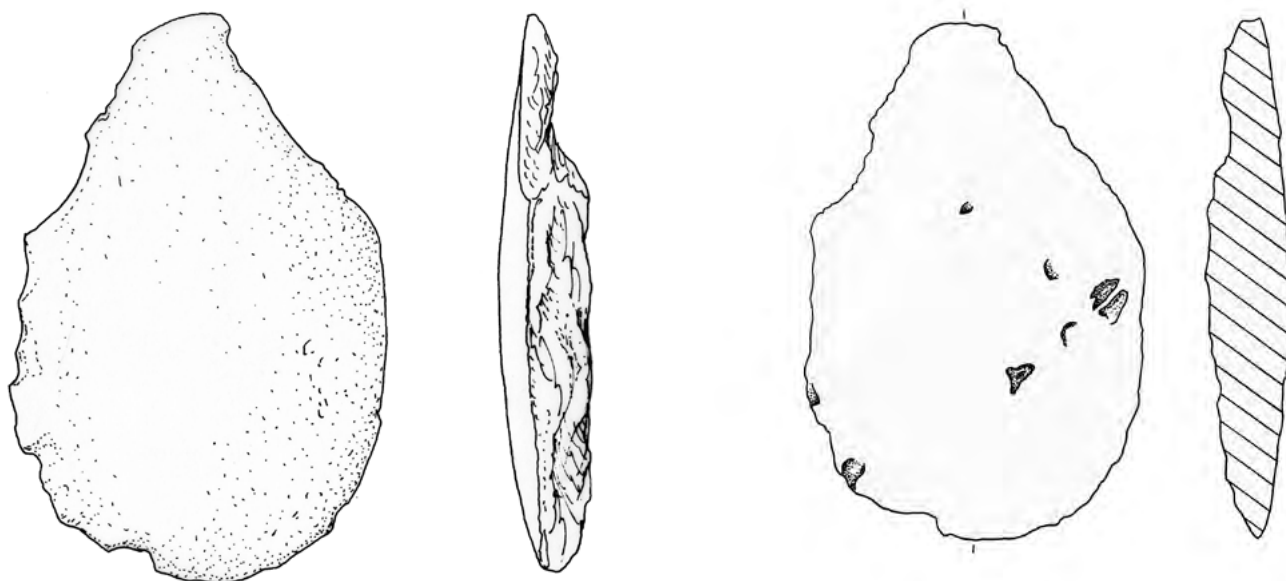
407.3. E4

407.2. E3

Елк. 408: 1-2



408.1. E5



408.2. E6



409.1. ΠΑ1



409.2. ΠΑ2



409.3. ΠΑ4



409.4. ΠΑ1, ΠΑ2, ΠΑ4, ΠΑ11, ΠΑ13, ΠΑ14, ΠΑ20

Εικ. 410: 1-2



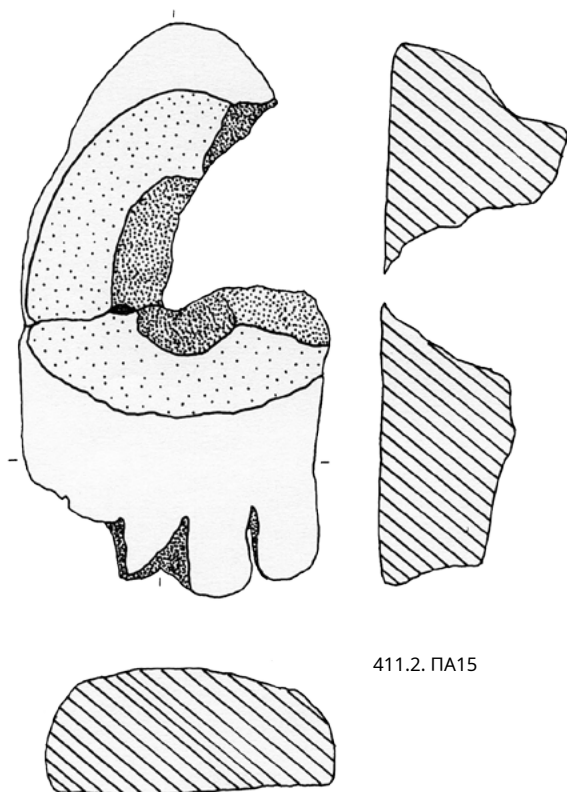
410.1. ΠΑ5, ΠΑ3



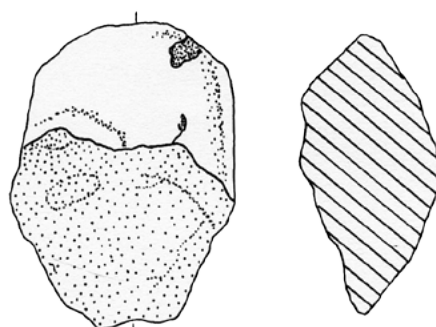
410.2. ΠΑ6, ΠΑ7, ΠΑ8, ΠΑ9



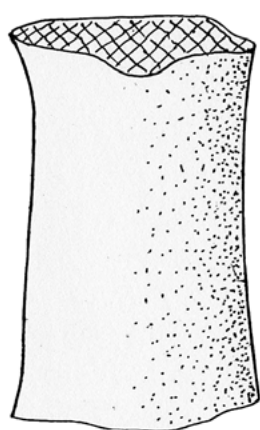
411.1. ΠΑ15, ΠΑ16



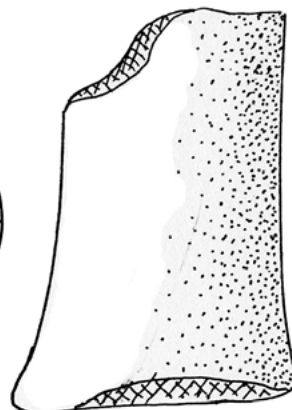
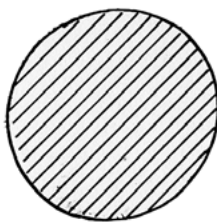
411.2. ΠΑ15



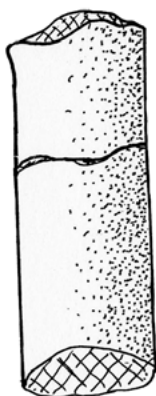
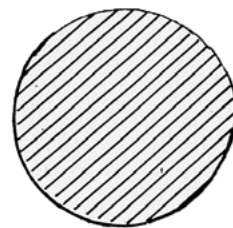
411.3. ΠΑ16



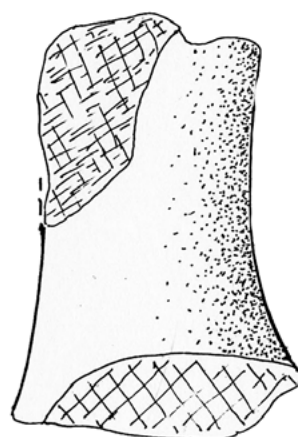
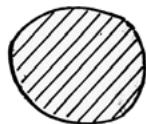
412.1. ΠΑ1



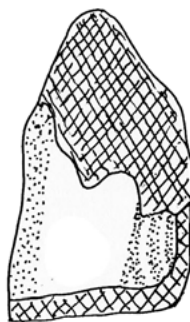
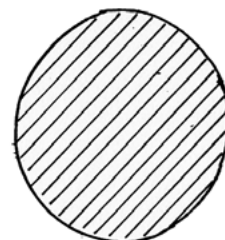
412.2. ΠΑ2



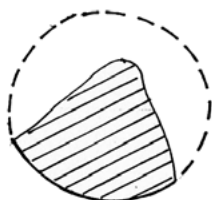
412.3. ΠΑ4



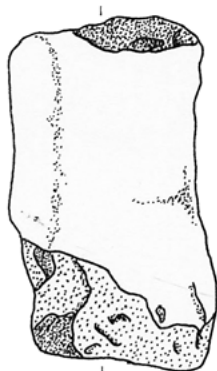
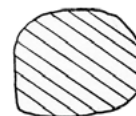
412.4. ΠΑ11



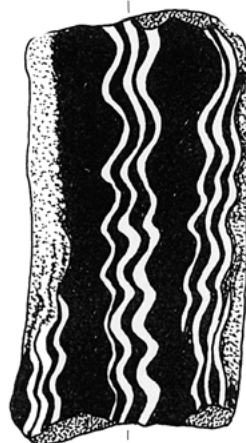
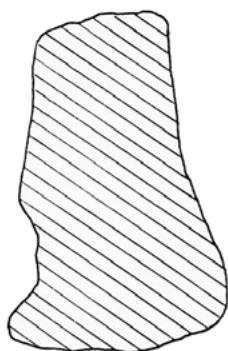
412.6. ΠΑ12



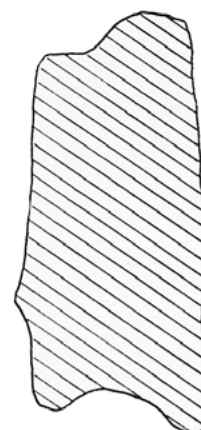
412.5. ΠΑ14

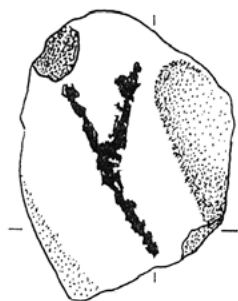


412.7. ΠΑ13

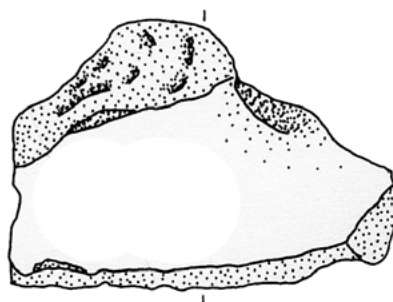
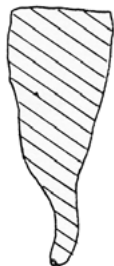


412.8. ΠΑ20

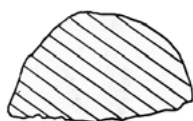
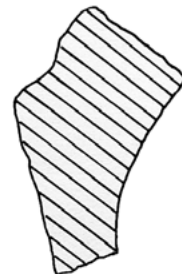




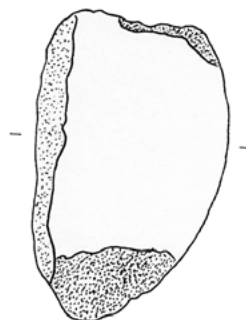
413.1. ΠΑ17



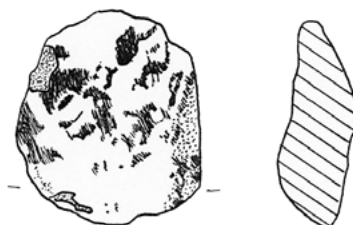
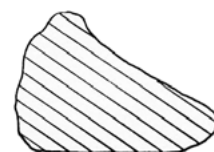
413.2. ΠΑ21



413.3. ΠΑ22

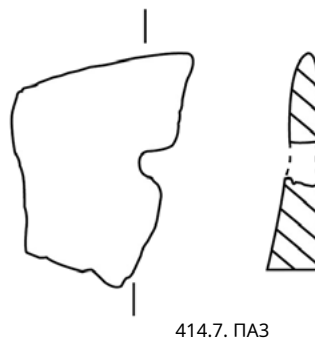
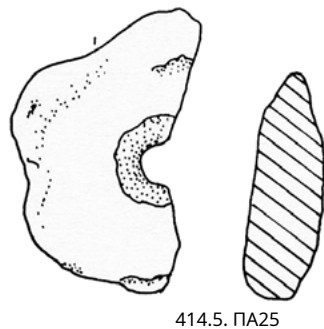
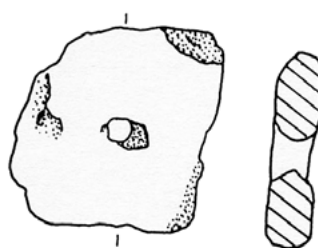
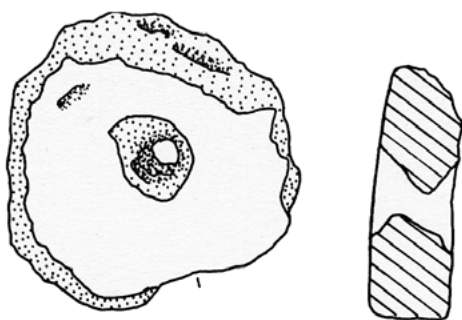
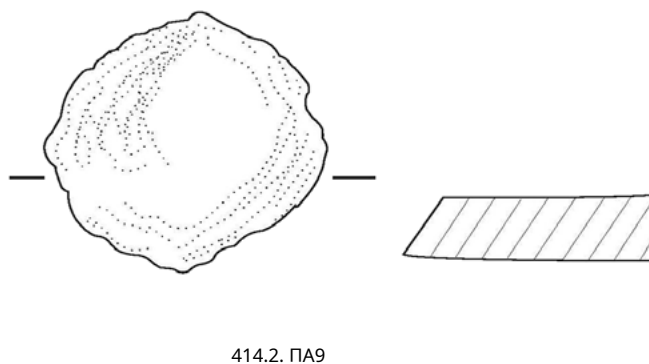
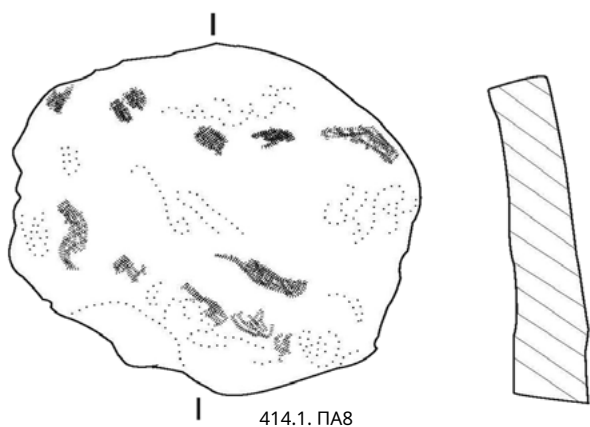


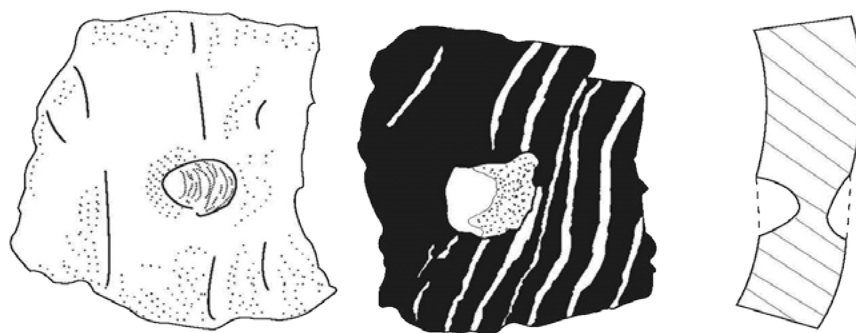
413.4. ΠΑ23



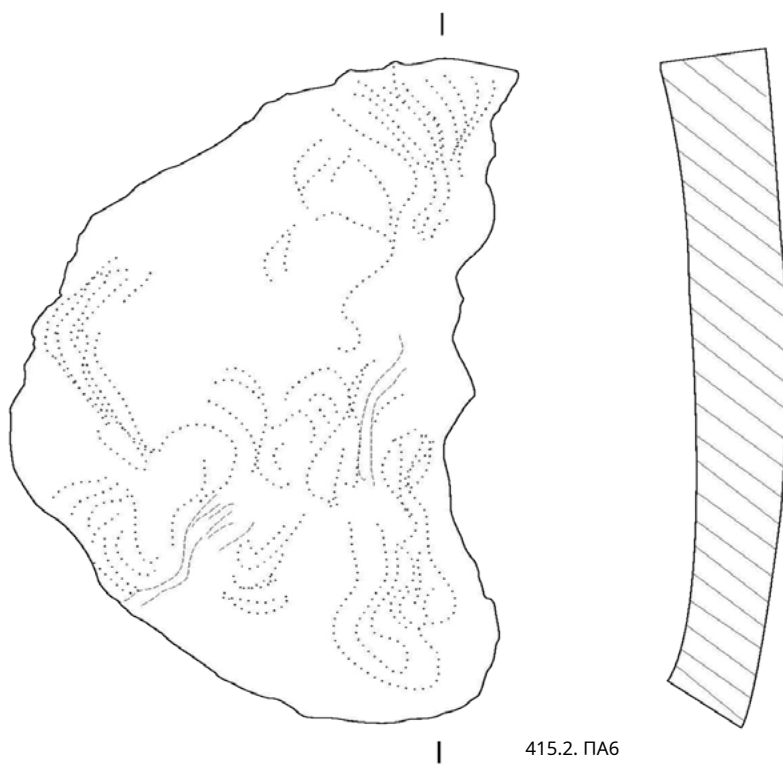
413.5. ΠΑ24







415.1. ΠΑ5



415.2. ΠΑ6



415.3. ΠΑ7

[5]

TA MIKPOANTIKEIMENA



416.1. ΔΙΣΚΙΑ ΤΟΜΗΣ Δ



416.2. M8

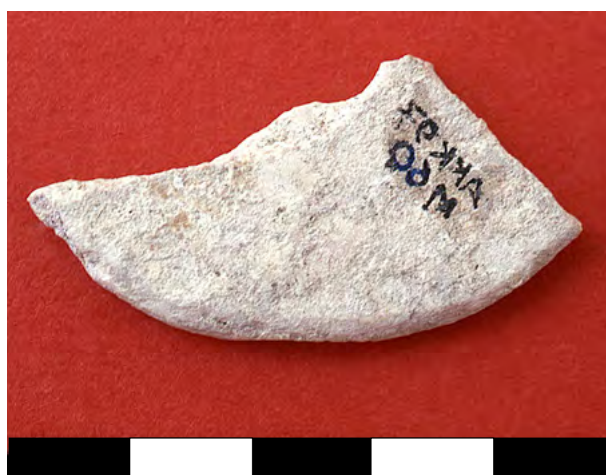


416.3. M47

Elk. 417: 1-6



417.1. M59



417.2. M60



417.3. M67



417.4. M78



417.5. M93



417.6. M105



418.1. M142



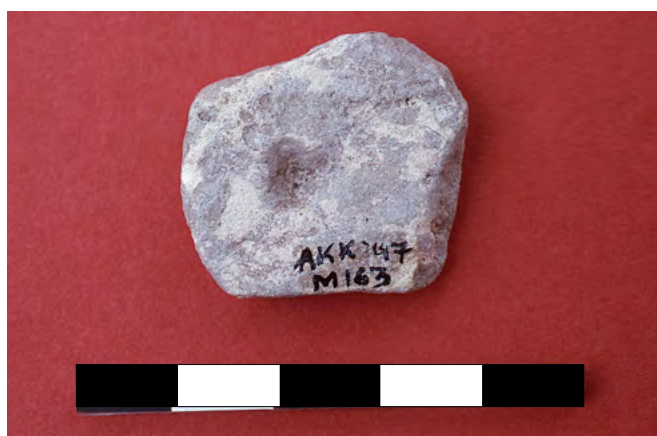
418.2. M154



418.3. M157



418.4. M159



418.5. M163



418.6. M164

Elk. 419: 1-6



419.1. M165



419.2. M168



419.3. M186



419.4. M187



419.5. M188



419.6. M189



420.1. M190



420.2. M191



420.3. M192



420.4. M193



420.5. M195



420.6. M196

Елк. 421: 1-6



421.1. M197



421.2. M146



421.3. M174



421.4. M177



421.5. M178



421.6. M179



422.1. M181



422.2. M182



422.3. M183



422.4. M202



422.5. M205

Елк. 423: 1-4



423.1. M206



423.2. M208



423.3. M209



423.4. M212



424.1. M213



424.2. M155



424.3. M158



424.4. M161



424.5. M198



424.6. M207

Елк. 425: 1-6



425.1. M63



425.2. M160



425.3. M167



425.4. M170



425.5. M172



425.6. M199



426.1. M217



426.2. M218



426.3. M222



426.4. M200



426.5 M203

Elk. 427: 1-3



427.1. M35



427.2. M42



427.3. M145



428.1. ΔΙΑΦΟΡΑ ΜΙΚΡΟΑΝΤΙΚΕΙΜΕΝΑ ΤΗΣ ΤΟΜΗΣ Δ



428.2. M10



428.3. M13

Елк. 429: 1-5



429.1. M17



429.2. M45



429.3. M62



429.4. M64



429.5. M71



430.1. M80



430.2. M94



430.3. M96



430.4. M99



430.5. M101



430.6. M61

Elk. 431: 1-6



431.1. M173



431.2. M176



431.3. M210



431.4. M211



431.5. M221



431.6. M49



432.1. M50



432.2. M54



432.3. M126



432.4. M127



432.5. M148



432.6. M149

Елк. 433: 1-6



433.1. M151



433.2. M156



433.3. M166



433.4. M169



433.5. M171



433.6. M184



434.1. M185



434.2. M180



434.3. M194



434.4. M216



434.5. M219



434.6. M204

Elk. 435: 1-6



435.1. M220



435.2. M27



435.3. M33



435.4. M38



435.5. M68



435.6. M106



436.1. M152



436.2. M153



436.3. M201



436.4. M4



436.5. M5



436.6. M7

Елх. 437: 1-5



437.1. M72



437.2. M73



437.3. M74



437.4. M147



437.5. M150



438.1. M162



438.2. M175



438.3. M214

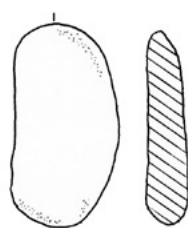


438.4. M215

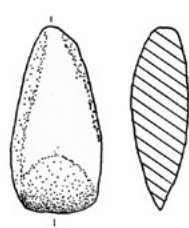


438.5. M217

ΤΟΜΗ Δ



439.1. M52



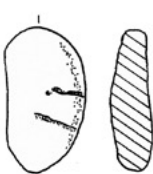
439.2. M46

Α ΟΨΗ

Β ΟΨΗ

Α ΟΨΗ

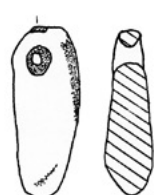
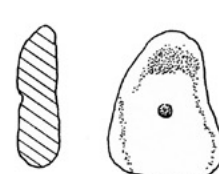
Β ΟΨΗ



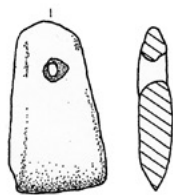
439.3. M69



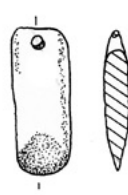
439.4. M83



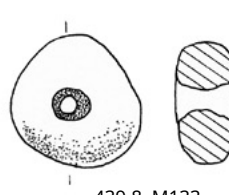
439.5. M111



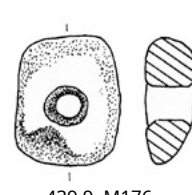
439.6. M80



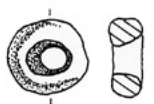
439.7. M53



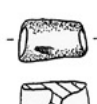
439.8. M133



439.9. M176



439.10. M43



439.11. M115



439.12. M194

Α ΟΨΗ Β ΟΨΗ



439.13. M109



439.14. M184



439.15. M185

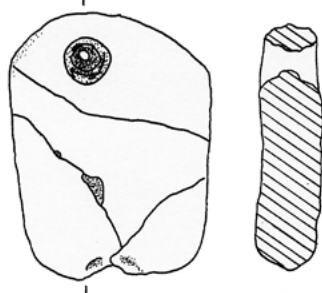


439.16. M219

ΤΟΜΗ Θ

Α ΟΨΗ

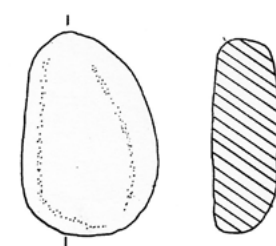
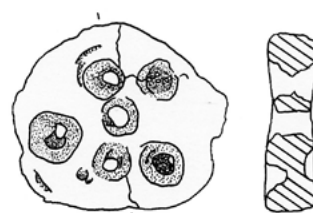
Β ΟΨΗ



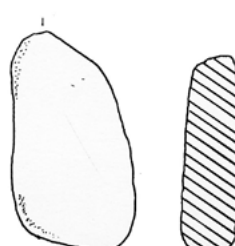
439.17. M96



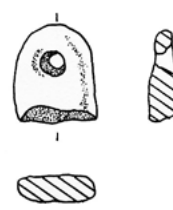
439.18. M61



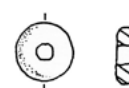
439.19. M100



439.20. M98



439.21. M101



439.22. M106

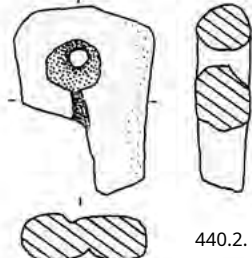
ΚΛΙΜΑΚΑ 2:1

Α ΟΨΗ

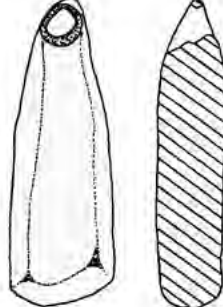
Β ΟΨΗ



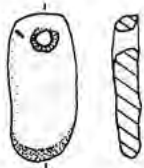
440.1. M45



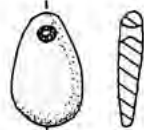
440.2. M71



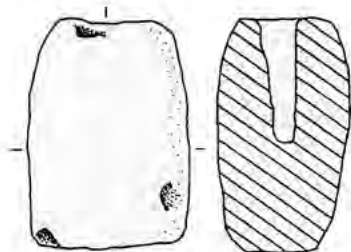
440.3. M17



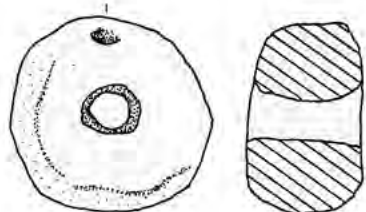
440.4. M64



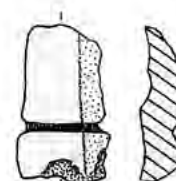
440.5. M62



440.6. M33



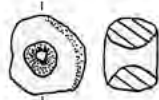
440.11. M27



440.12. M13



440.13. M10



440.7. M38



440.8. M68



440.9. M58



440.10. M173

ΤΟΜΗ ΙΑ

Α ΟΨΗ

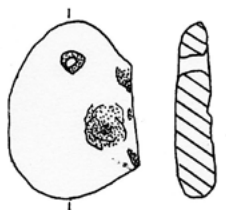
Β ΟΨΗ



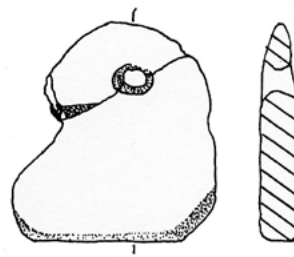
440.14. M40

Α ΟΨΗ

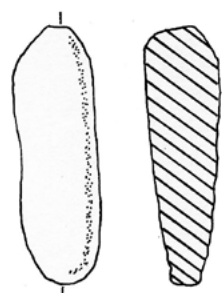
Β ΟΨΗ



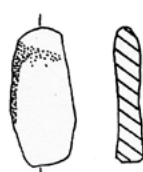
440.15. M57



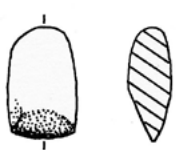
440.16. M81



440.17. M41



440.18. M82

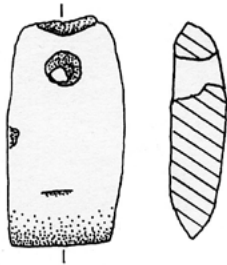


440.19. M79

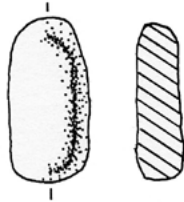


440.20. M85

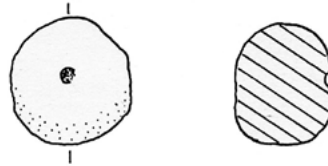
TOMH A



441.1. M70

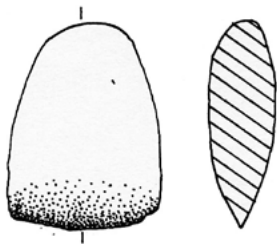


441.2. M90



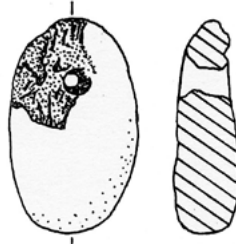
441.3. M121

TOMH IE



441.4. M151

A ΟΨΗ



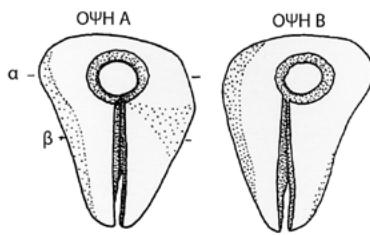
441.5. M99

B ΟΨΗ

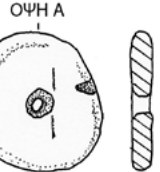


441.6. M72

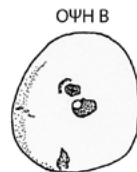
TOMH IΣΤ



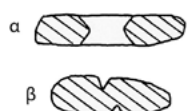
441.7. M94



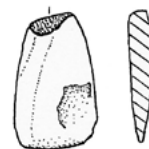
441.8. M211



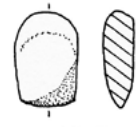
441.10. M214



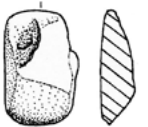
441.9. M210



441.11. M127

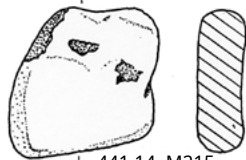


441.12. M126



441.13. M220

TOMH IH



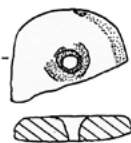
441.14. M215

TOMH IH



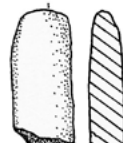
441.15. M150

TOMH IO



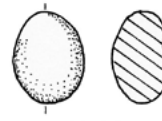
441.16. M152

TOMH IO



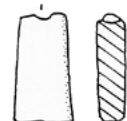
441.17. M162

TOMH IO

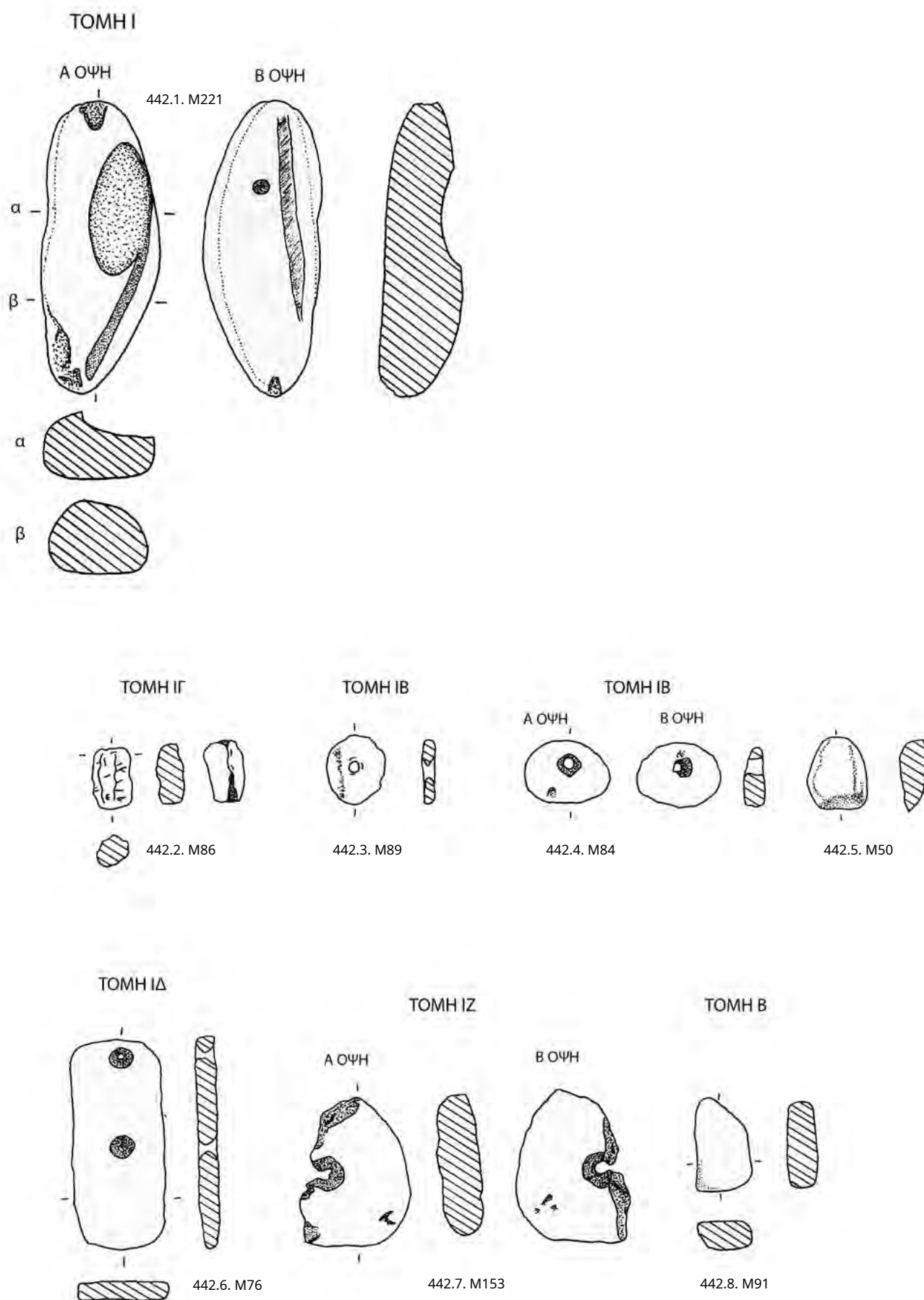


441.18. M167

TOMH I



441.19. M55



[6]

ΤΑ ΒΙΟΑΡΧΑΙΟΛΟΓΙΚΑ ΚΑΤΑΛΟΙΠΑ



443.1. Όστρεα από την Τομή ΙΗ (*Helicella* sp., *Helix* sp. και *Murex* sp.).



443.2. *Spondylus gaederopus* L. από την Τομή ΙΘ.



444.1. Τρίτωνας από την Τομή ΙΘ.



444.2. Τρίτωνας από την Τομή ΙΘ.



444.3. Σχίζες οστών από την Τομή ΙΕ.



445.1. Κέρατα Dama από την Τομή ΙΣΤ.



445.2. Κέρατα ζώων από την θέση Καντού Κουφόβουνος.

Εικ. 446: 1-2



446.1. Κρανίο με κέρατα κατσικιού (*Capra hircus*) από την Τομή Δ.
(Βλ. και Μαντζουράνη 2009, εικ. 232)



446.2. Σκελετός ενήλικα (Τάφος 2) από τη θέση Καντού Κουφόβουνος.

[7]

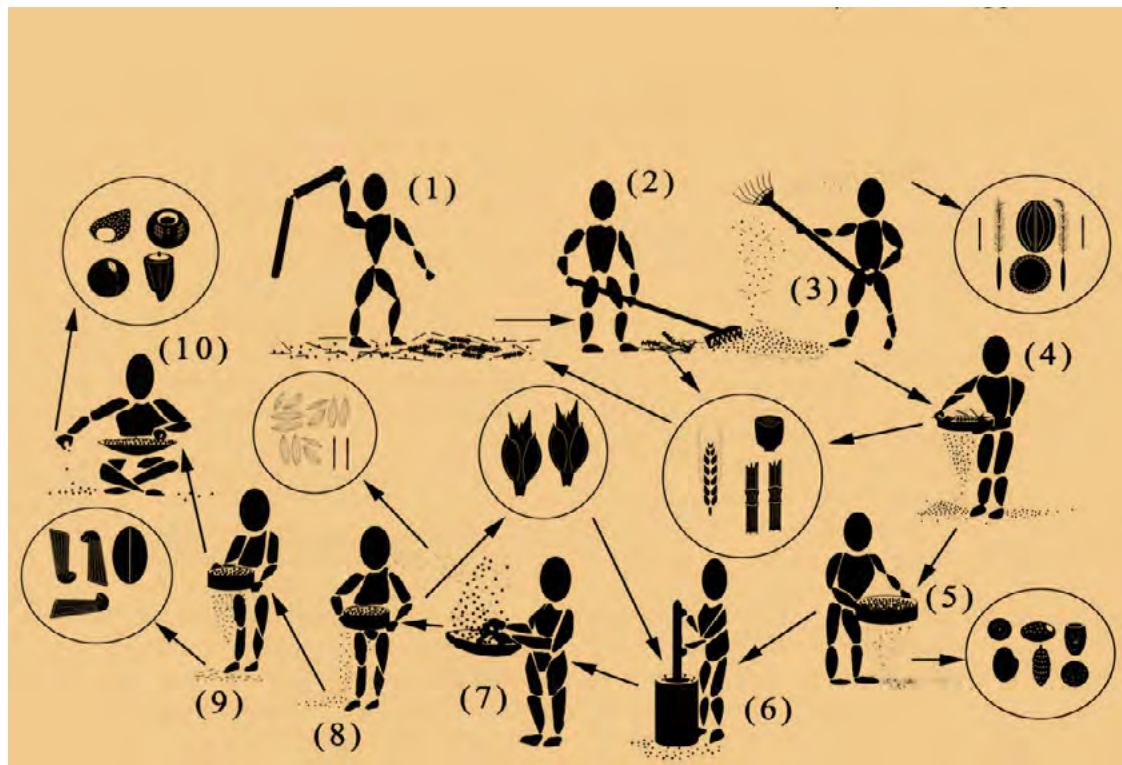
ΤΑ ΑΡΧΑΙΟΒΟΤΑΝΙΚΑ ΚΑΤΑΛΟΙΠΑ



447.1. Λέπυρα μονόκοκκου και δίκοκκου σιταριού από την Τομή Δ (λάκκος εντός του τοιχείου 6).



447.2. Γίγαρτα από την Τομή Δ (περιοχή τεφρού χώματος).



447.3. Στάδια επεξεργασίας των ντυμένων σιτηρών: Αλωνισμός, Λίχνισμα, Κοσκίνισμα με φαρδύ και λεπτό κόσκινο, Καθαρισμός με το χέρι, Απομάκρυνση ζιζανίων ανάλογου μεγέθους με αυτό του καρπού των δημητριακών (πηγή: Stevens 2003).

[8]

ΕΝΤΥΠΑ ΚΑΤΑΓΡΑΦΗΣ

ΑΝΑΣΚΑΦΗ ΚΑΝΤΟΥ - ΚΟΥΦΟΒΟΥΝΟΣ
ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ

ΕΝΤΥΠΟ ΚΑΤΑΓΡΑΦΗΣ ΑΓΓΕΙΩΝ

ΗΜΕΡΟΜΗΝΙΑ	
ΟΝ. ΥΠΕΥΘΥΝΟΥ	

Αριθμός ευρετηρίου:

Προέλευση:

A.M.:

Τύπος Αγγείου:

Πηλός:

Διατήρηση:

Αριθμός συγκολληθέντων οστράκων:

Έγχρωμη διαφάνεια:	
ΑΜ φωτογραφία:	
Αριθμός σχεδίου:	

ΔΙΑΣΤΑΣΕΙΣ

ΥΨΟΣ		ΜΗΚΟΣ	ΠΕΡΙΜΕΤΡΟΣ		ΔΙΑΜΕΤΡΟΣ		ΠΑΧΟΣ		
Αγγείου	Λαιμού	Προχόης	Σώματος	Λαιμού	Βάσης	Προχόης	Χείλους	Σώματος	Βάσης

ΠΕΡΙΓΡΑΦΗ:

ΔΙΑΚΟΣΜΗΣΗ:

ΒΙΒΛΙΟΓΡΑΦΙΑ:

ΠΑΡΑΤΗΡΗΣΕΙΣ \ ΒΙΒΛΙΟΓΡΑΦΙΑ: _____

ΗΜΕΡΟΜΗΝΙΑ:
ΟΝΟΜΑ ΥΠΕΥΘΥΝΟΥ:

APIOM. EYP.	A.M.	TM. TETP.

ΥΛΗ	ΚΑΤΗΓΟΡΙΑ	ΤΥΠΟΣ	ΕΙΔΟΣ ΛΙΘΟΥ

ΔΙΑΣΤΑΣΕΙΣ:				
ΜΗΚΟΣ	ΠΛΑΤΟΣ	ΥΨΟΣ	ΠΑΧΟΣ	ΔΙΑΜΕΤΡΟΣ

[illegible]

ΕΓΧΡΩΜΕΣ ΔΙΑΦΑΝΕΙΕΣ:	
ΑΣΠΡΟΜΑΥΡΕΣ ΦΩΤΟΓΡΑΦΙΕΣ:	

ΑΡΙΘΜΟΣ ΣΧΕΔΙΩΝ: _____

Blank lined paper.

