Zeitschrift: Cahiers d'archéologie romande
Herausgeber: Bibliothèque Historique Vaudoise
Band: 142 (2013)

Artikel: Les occupations de l'âge du Bronze final : Onnens-Le Motti, La Golette, Beau Site
Autor: Poncet Schmid, Marie / Schopfer, Anne / Niu, Claudia
Rubrik: Planches 34-75
DOI: https://doi.org/10.5169/seals-835829

Nutzungsbedingungen
Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. Mehr erfahren

Conditions d'utilisation
L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. En savoir plus

Terms of use
The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. Find out more

Download PDF: 11.03.2026

ETH-Bibliothek Zürich, E-Periodica, https://www.e-periodica.ch

Planches 34 - 75

Pl. 34 : 621- K13871-2 ; 622- K13814-1 ; 623- K13826-6 ; 624- K13825-2 ; 625- K13871-3 ; 626- K13814-14.

Pl. 35 : 627- K13821-3 ; 628- K13821-5 ; 629- K13814-42 ; 630- K13814-40 ; 631- K13814-35 ; 632- K13814-47 ; 633- K13814-36 ; 634- K13871-27 ; 635- K13814-38/R270 ; 636- K13814-37 ; 637- K13814-39 ; 638- K13871-14/R313 ; 639- K13821-1 ; 640- K13826-4 ; 641- K13871-72.

Pl. 36 : 642- K13871-56 ; 643- K13890-22 ; 644- K13871-78 ; 645- K13825-8 ; 646- K13814-80 ; 647- K13814-34 ; 648- K13814-72 ; 649-K13814-31 ; 650- K13814-33.

Pl. 37 : 651- K13871-50 ; 652- K13871-68 ; 653- K13871-10/ R317 ; 654- K13814-25 ; 655- K13814-73 ; 656- K13826-8 ; 657- K13871-15 ; 658- K13814-79 ; 659- K13825-5 ; 660- K13890-3 ; 661- K13871-19 ; 662- K13871-93 ; 663- K13825-12.

Pl. 38 : 664- K13814-59 ; 665- K13814-62 ; 666- K13871-89 ; 667- K13814-32 ; 668- K13814-23/R271 ; 669- K13826-1 ; 670- K13871-103 ; 671- K13814-54 ; 672- K13814-18 ; 673- K13825-7 ; 674- K13814-22 ; 675- K13871-46 ; 676- K13821-2 ; 677- K13867-1 ; 678- K13814-19 ; 679- K13871-91 ; 680- K13971-52 ; 681- K13814-28 ; 682- K13871-54 ; 683- K13871-60 ; 684- K13871-99 ; 685- K13871-7 ; 686- K13871-49 ; 687- K13826-5 .

Pl. 39 : 688- K13808-106 ; 689- K13808-105 ; 690- K13808-8 ; 691- K13808-011 ; 692- K13808-009 ; 693- K13808-12 ; 694- K13808-13 ; 695- K13808-26 ; 696- K13808-24 ; 697- K13808-10 ; 698- K13808-81 ; 699- K13808-54.

Pl. 40 : 700- K13808-52 ; 701- K13808-38.

Pl. 41 : 702- K13808-3 ; 703- K13808-37 ; 704- K13808-51 ; 705- K13808-36.

Pl. 42 : 706- K13808-46 ; 707- K13808-66 ; 708- K13808-70 ; 709- K13808-56 ; 710- K13808-86 ; 711- K13808-87 ; 712- K13808-28 ; 713- K13808-89 ; 714- K13808-84 ; 715- K13808-40

Pl. 43 : 716 - K13808-49 ; 717- K13808-61 ; 718- K13808-35 ; 719- K13808-62 ; 720- K13808-55 ; 721- K13808-3 ; 722- K13808-1.

Pl. 44 : 723- K13808-29 ; 724- K13808-22 ; 725- K13808-73 ; 726- K13808-31 ; 727- K13808-21 ; 728- K13808-32 ; 729- K13808-27 ; 730- K13808-4 ; 731- K13808-23 ; 732 a et b- K13808-98 ; 733- K13808-90 ; 734- K13808-69 ; 735- K13808-41 ; 736- K13808-43 ; 737- K13827-1 ; 738- K13866-3/R234.

Pl. 45 : 739- K13248-68/R264 ; 740- K13866-6 ; 741- K16257-15 ; 742- K16257-12 ; 743- K16257-14 ; 744- K16257-21 ; 745- K16068-37 ; 746- K16054-4/R191 ; 747- K13211-1 ; 748- K13876-106 ; 749- K13866-4 ; 750- K16068-43 ; 751- K16257-8.

Pl. 46 : 752- K13815-3/R251 ; 753- K13815-2 ; 754- K16257-13 ; 755- K16058-1 ; 756- K16284-2 ; 757- K16068-42 ; 758- K18754-160 ; 759- K18782-3 ; 760- K18863-11 ; 761- K18416-5.

Pl. 47 : 762- K18780-233 ; 763- K18907-2 ; 764- K18404-17/ R345 ; 765- K18782-4 ; 766- K18752-1.

Pl. 48 : 767- K18907-1/R284 ; 768- K13830-1 ; 769- K13869-4 ; 770- K13869-5 ; 771- K13189-3 ; 772- K16328-3.

Pl. 49 : 773- K13189-7 ; 774-K13869-7 ; 775- K13897-8 ; 776- K13869-8.

Pl. 50 : 777- K13897-7 ; 778- K13830-5 ; 779- K13831-2 ; 780- K16061-3 ; 781- K13830-12 ; 782- K13835-9 ; 783- K13835-10 ; 784- K13830-10.

Pl. 51 : 785- K16284-5 ; 786- K13869-9 ; 787- K18016-1 ; 788- K13869-10 ; 789- K13162-23 ; 790- K18040-9 ; 791- K13189-1 ; 792- K13189-9 ; 793- K13198-7/R69 ; 794- K13891-1 ; 795- K18039-4/R239 ; 796- K18199-1 ; 797- K13830-11 ; 798- K18201-16 ; 799- K13889-4 ; 800- K13190-9 ; 801- K13889-3 ; 802- K16469-4 ; 803- K16469-2 ; 804- K13163-5.

Pl. 52 : 805- K16316-1 ; 806- K13198-5 ; 807- K13191-4 ; 808- K13191-5 ; 809- K13191-6 ; 810- K13196-48 ; 811- K13198-1.

Pl. 53 : 812- K16273-1/R229 ; 813- K16256-2/R245 ; 814- K16086-1 ; 815- K16279-71 ; 816-K16259-6 ; 817- K18375-2 ; 818- K18373-2 ; 819- K16277-2 ; 820- K16262-1.

Pl. 54 : 821- K18170-29 ; 822- K16289-66 ; 823- K13196-531 ; 824- K13196-482 ; 825- K16289-68 ; 826- K13196-526 ; 827- K13192-25 ; 828- K13196-429/R111 ; 829- K13191-104 ; 830- K13196-94/R104 ; 831- K13196-149/R33 ; 832- K13196-390/ R53 ; 833- K13192-41 ; 834- K13196-195/R16 ; 835- K13196-195/R102 ; 836- K16052-30/R186.

Pl. 55 : 837- K13196-233 ; 838- K13196-377 ; 839- K13191-169 ; 840- K13196-465 ; 841- K13191-170 ; 842-K13198-9/R38 ; 843- D417.

Pl. 56 : 844- K13197-10/R39 ; 845- K13191-76 ; 846- K18215-58/R174 ; 847- K16289-42/R196 ; 848- K13197-69/R52 ; 849- K16289-58 ; 850- K13196-105 ; 851- K18170-13 ; 852- K13196-434 ; 854- K13198-6/R62.

Pl. 57 : 854- K16057-1 ; 855- K13217-3/R263 ; 856- K18023-2 ; 857- K18029-2 ; 858- K13892-15 ; 859- K13248-27 ; 860-16328-25 ; 861- K13876-55 ; 862- K16318-24 ; 863- K16328-12 ; 864- K18244-3 ; 865- K13212-40 ; 866- K13248-56 ; 867- K16189-8/ R231 ; 868- K18009-6/R258 ; 869- K13812-4/R225 ; 870- K18935-2/R291.

Pl. 58 : 871- K18912-3/R346 ; 872- K13875-3 ; 873- K18780-116/ R298 ; 874- K13837-5 ; 875- K18776-134/R378, ; 876- K18368-1 ; 877- K13827-3/R254 ; 878- K13180-106 ; 879- K13827-5/R262 ; 880- K18758-44 ; 881- K13876-92.

Pl. 59 : 882- K18934-1/R354 ; 883- K13843-8 ; 884- K13248-19 ; 885- K16257-54 ; 886- K18780-9/R376 ; 887- K18758-26 ; 888- K18378-4 ; 889- K18003-1 ; 890- K18293-14 ; 891- K13872-15 ; 892- K18011-1 ; 893- K18011-2 ; 894- K18287-2 ; 895- K18011-5 ; 896- K18011-4 ; 897- K18385-2 ; 898- K13191-362.

Pl. 60: 899- K18023-1; 900- K18007-1; 901- K18368-2; 902- K16328-4; 903- K13158-7; 904- K13189-13; 905- K18287-1; 906- K13843-9; 907- K18007-2; 908- K18011-3.

Pl. 61- 909- Z. 7-132; 910- Z. 7-131.

Pl. 62: 911- Z. 5-561; 912- Z.15/16-11; 913- Z. 12-34.

Pl. 63: 914- Z. 5-103; 915- Z. 12-103; 916- Z. 12-78; 917- Z. 12-40; 918- Z. 7-21; 919- Z. 12-1; 920- Z. 5-9/R13; 921- Z. 5-421/R56; 922- Z. 5-139/R18; 923- Z. 7-150; 924- Z. 12-102; 925- Z. 5-434/R14.

Pl. 64: 926- Z. 12-63; 927- Z. 5-258/R25; 928- Z. 15-12; 929- Z. 5-37/R12; 930- Z. 5-246; 931- Z. 5-478; 932- Z. 5-155; 933- Z. 7-97; 934- Z. 1-116; 935- Z. 7-13; 936- Z. 5-134; 937- Z. 7-17; 938- Z. 7-123; 939- Z. 7-67; 940- Z. 5-174; 941- Z. 12-51; 942- Z. 5-99; 943- Z. 12-41/R66; 944- Z. 7-110; 945- Z .5-18; 946- Z. 5-43.

Pl. 65: 947- Z. 5-191; 948- Z. 5-66; 949- Z. 5-101; 950- Z. 7-18/R23; 951- Z. 7-33; 952- Z. 5-484; 953- Z. 5-203/R63; 954- Z. 5-401; 955- Z. 5-16/R21; 956- Z. 5-348; 957- Z. 15/16-8; 958- Z. 5-79; 959- Z. 5-97; 960- Z. 12-79/R82; 961- Z. 5-379; 962- Z. 5-6/R15; 963- Z. 12-28; 964- Z. 12-17/R78; 965- Z. 15-10.

Pl. 66: 966- Z. 1-112; 967- Z. 5-497/R9; 968- Z. 7-90; 969- Z. 12-88; 970- Z. 5-486; 971- Z. 5-411; 972- Z. 5-255; 973- Z. 12-108; 974- Z. 5-100/R26; 975- Z. 5-430; 976- Z. 5-7; 977- Z. 5-534; 978- Tr. 11-1; 979- Z. 12-61/R54; 980- Z.12-97/R70.

Pl. 67: 981- Z. 5-140; 982- Z. 5-344; 983- Z. 5-10; 984- Z. 1-99; 985- Z. 12-86; 986- Z. 5-105; 987- Z. 5-429; 988- Z. 5-552/R62; 989- Z. 1-98; 990- Tr. 3-1A; 991- Tr. 3-11 B; 992- Str. 3-3; 993- Z. 5-104; 994- Z. 5-498; 995- Z. 5-208; 996- Z. 12-69; 997- Z. 12-2; 998- Z. 5-46; 999- Z. 7-10; 1000- Z. 7-95; 1001- Z. 7-116; 1002- Z. 5-238; 1003- Z. 5-135; 1004- Z. 7-105/R60; 1005- Z. 5-98; 1006- Z. 12-91/R68; 1007- Z. 5-114; 1008- Z. 12-75; 1009- Z. 1-115.

Pl. 68: 1010: Z. 5-551; 1011- Z. 5-183/R28; 1012- Z. 5-549; 1013- Z. 15/16-9; 1014- Z. 12-18; 1015- Z. 5-240; 1016- Z. 5-189; 1017- Z. 5-146; 1018- Z. 7-89; 1019- K18311-1; 1020- K18973-1; 1021- K16131-4; 1022- K22570-1.

Pl. 69: 1023- K16130-2; 1024- K16130-7; 1025- K16130-5; 1026- K16130-4; 1027- K16131-15/R2; 1028- K18120-5; 1029- K16131-28; 1030- K16131-25; 1031- K18323-8; 1032- K16131-7; 1033- K22583-3; 1034- K16113-1; 1035- K16130-16; 1036- K16130-6; 1037- K18119-4; 1038- K18324-14; 1039- K16035-5; 1040- K18139-14.

Pl. 70: 1041- K18106-3; 1042- K18132-8; 1043- K18986-5; 1044- K22709-1; 1045- K18113-1; 1046- K18119-13; 1047- K18953-6; 1048- K19000-1; 1049- K16130-12.

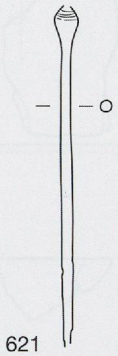
Pl. 71: 1050- K18119-2/R30; 1051- K16131-12/R1; 1052- K16131-16; 1053- K18120-2; 1054- K18120-3; 1055- K16110-4.

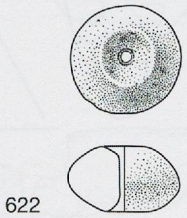
Pl. 72: 1056- K16043b-5/R24; 1057- K16101-7; 1058- K16038-5; 1059- K16131-18/R4.

Pl. 73: 1060- K16130-1; 1061- K22564-1/R106; 1062- K16133-3; 1063- K18312-3; 1064- K18113-3; 1065- K16131-32; 1066- K18953-4; 1067- K16131-31; 1068- K16373-1; 1069- K22564-14; 1070- K18349-10; 1071- K18120-4; 1072- K16130-14; 1073- K16135-5; 1074- K18119-6/R33.

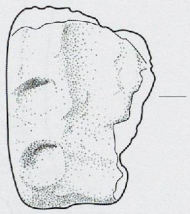
Pl. 74: 1075- K18120-1; 1076- K16130-15; 1077- K16110-5; 1078- K18119-9; 1079-K16131-9.

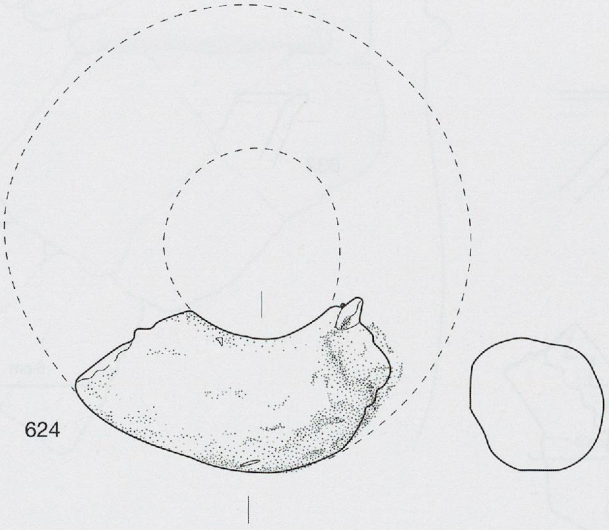
Pl. 75: 1080- K16128-3; 1081- K16105-1; 1082- K18312-5; 1083- K18340-9; 1084- K16130-17; 1085- K16373-2; 1086- K18106-1; 1087- K16131-8; 1088- K16378-1; 1089- K18348-3; 1090- K18119-10/R31; 1091- K18121-2; 1092- K16130-3; 1093- K16130-8.


621

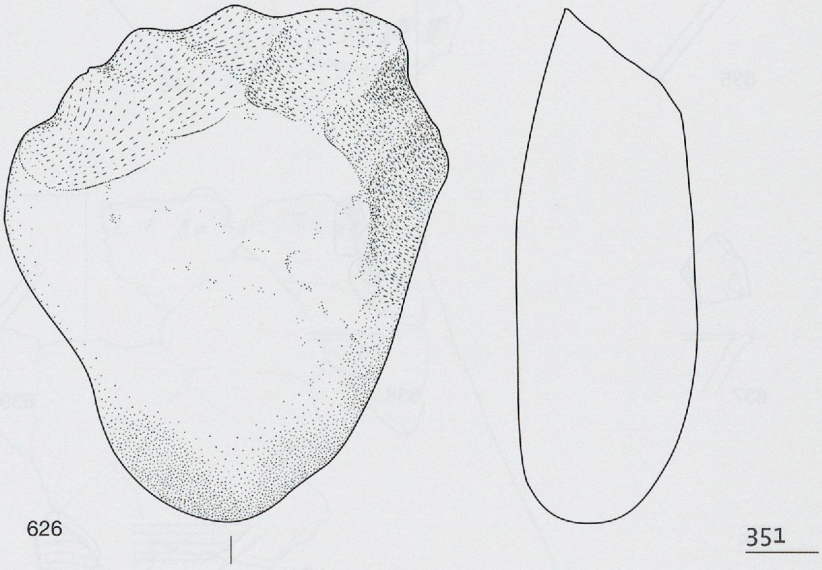

622

5 cm

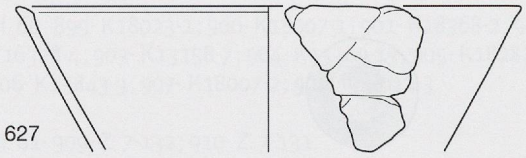

623

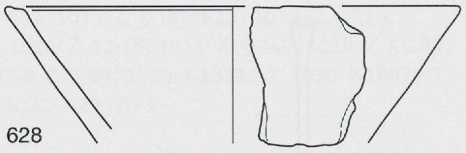

624

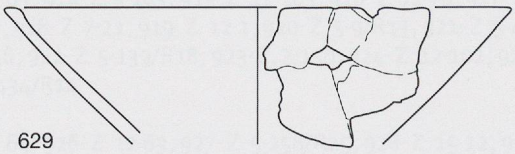
625


626

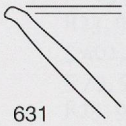
Onnens VD-*Clos Dessous* (éch. 1/2). Bronze. 621 : épingle. Terre cuite. 622 : fusaïole. 623 : flanc de croissant. 624 : anneau. Pierre. 625 : lissoir. 626 : galet taillé.

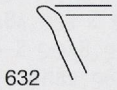

627

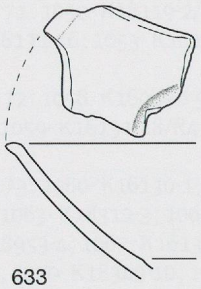

628

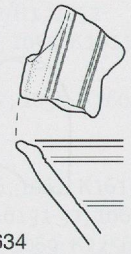

629

630


631

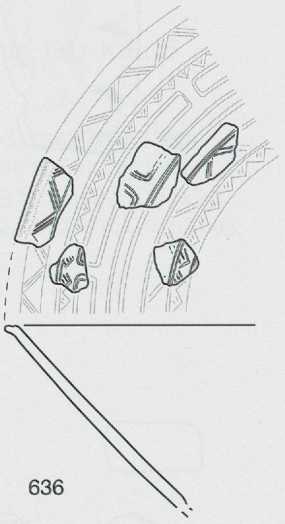

632

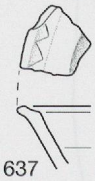

633

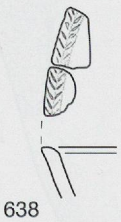

634

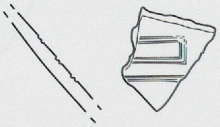
635

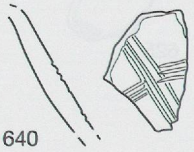
5 cm

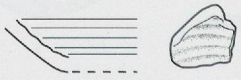

636


637

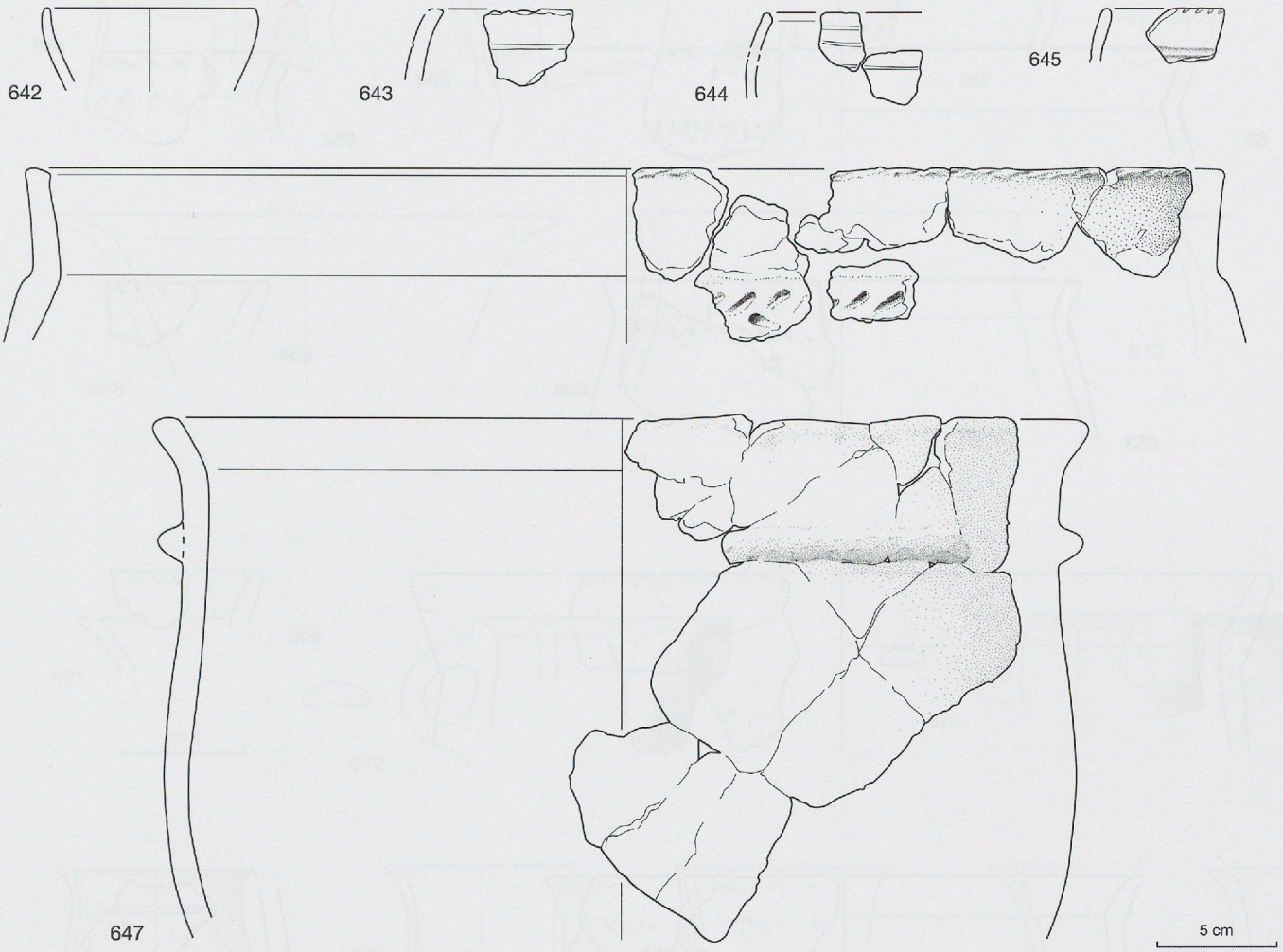

638


639

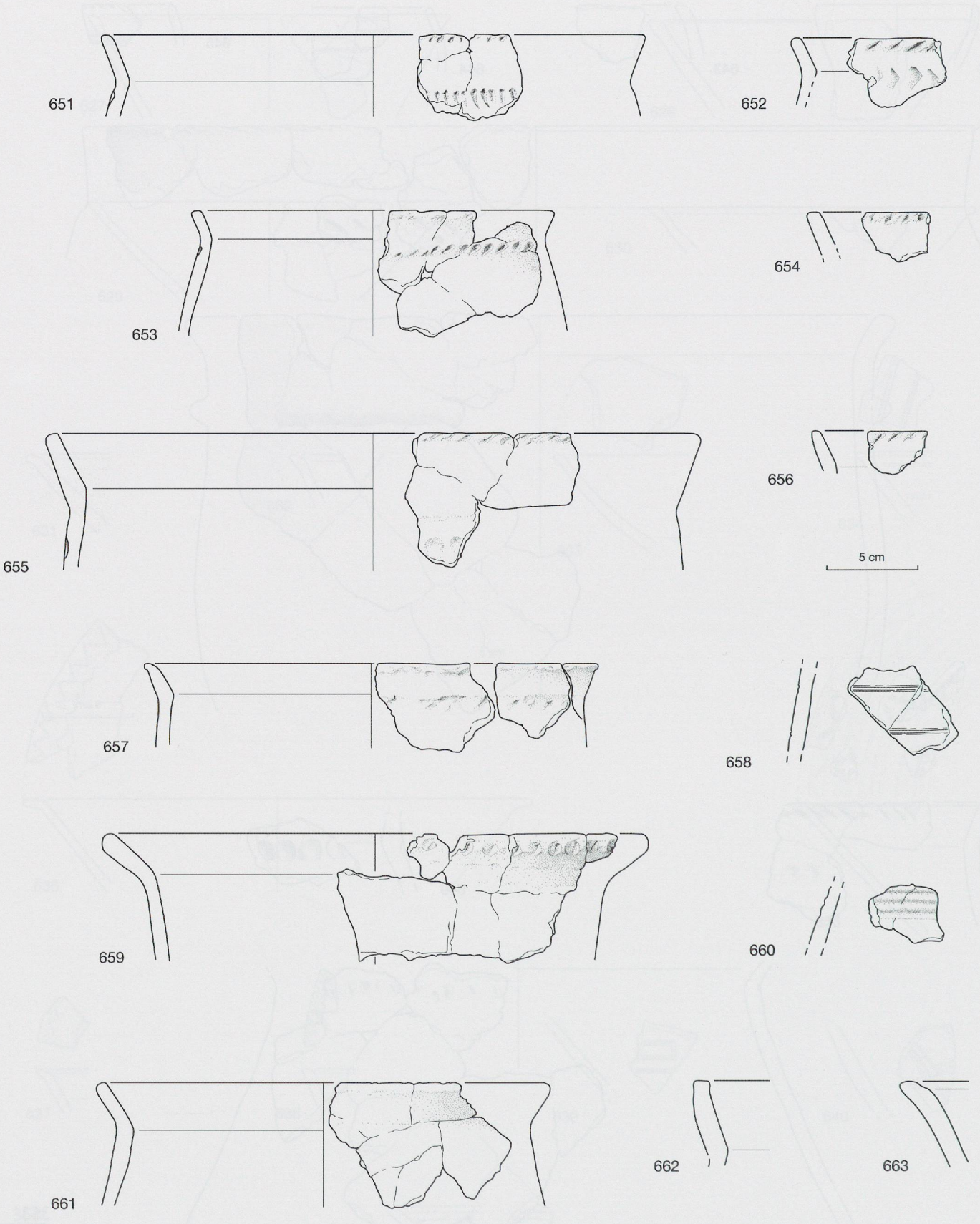

640


641

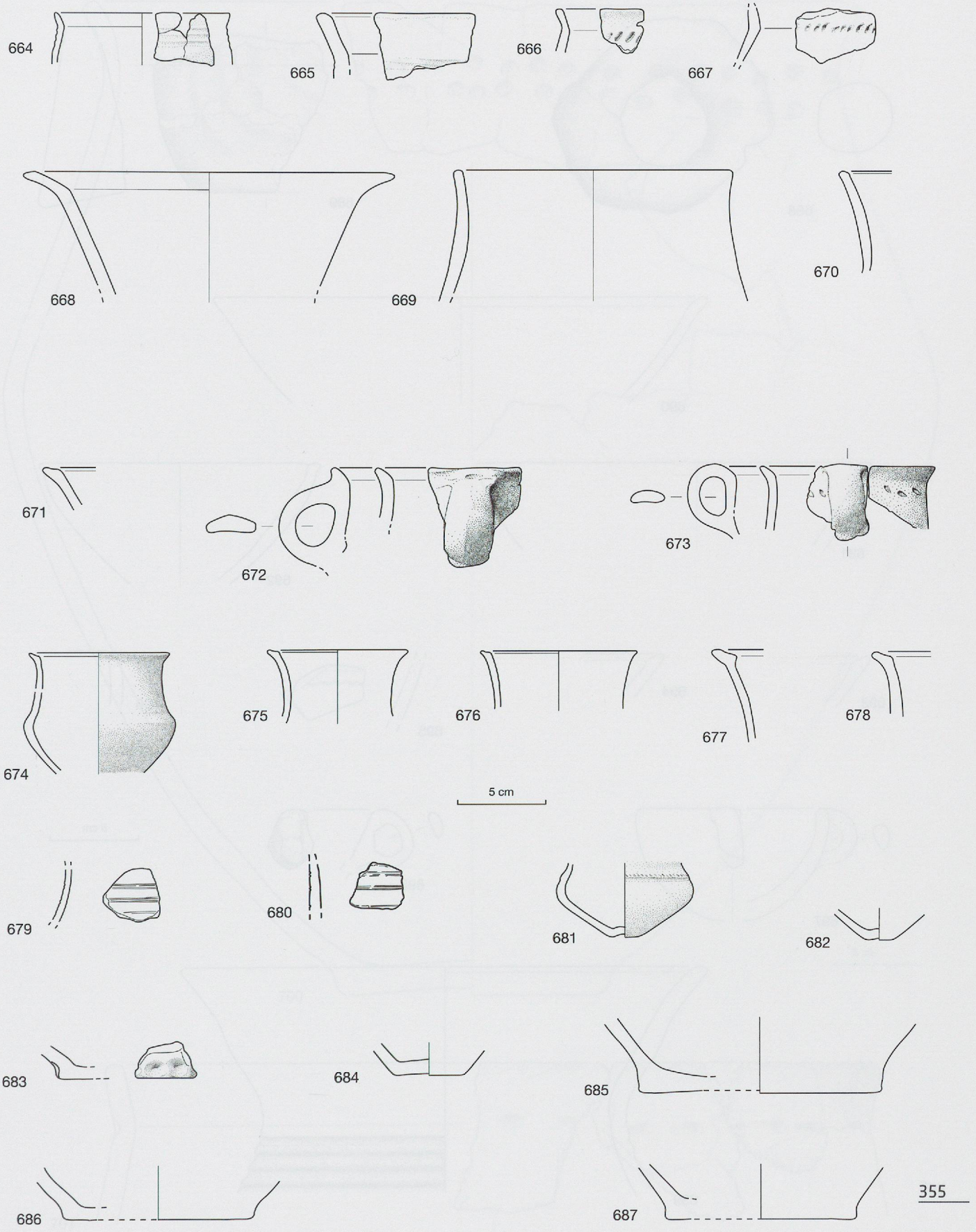
Onnens VD-*Clos Dessous* (éch. 1/3). Ecuelles.



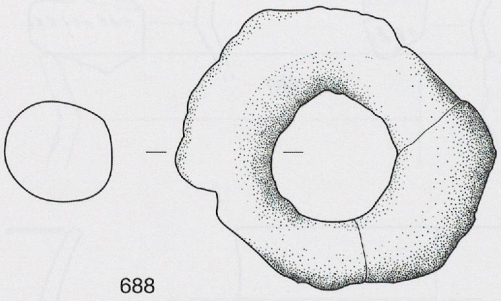
Onnens VD-*Clos Dessous* (éch. 1/3). 642-645 : bols. 646-650 : pots en pâte grossière.

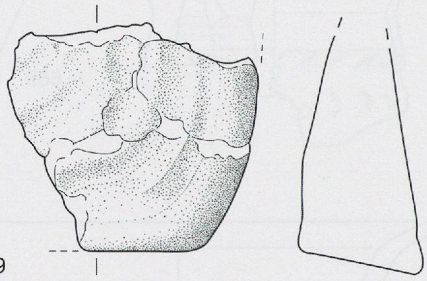


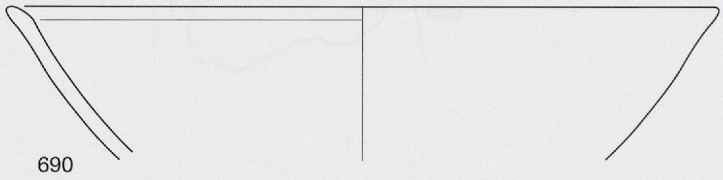
Onnens VD-*Clos Dessous* (éch. 1/3). Pots en pâte grossière.

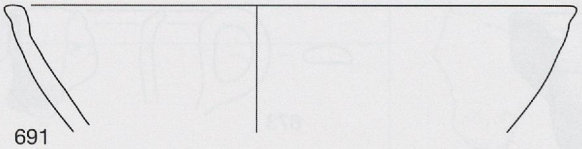


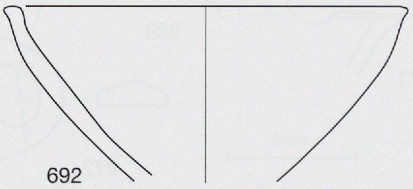
Onnens VD-*Clos Dessous* (éch. 1/3). 664-671 : pots en pâte fine et moyenne. 672-673 : pichets. 674-678 : gobelets à épaulement. 679-681 : panses décorées. 682-687 : fonds.

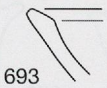

688

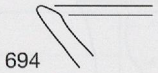

689

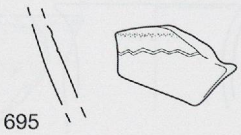

690

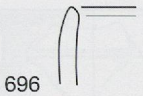

691

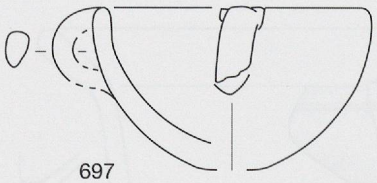

692

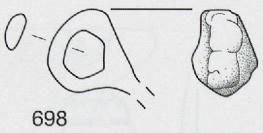

693


694

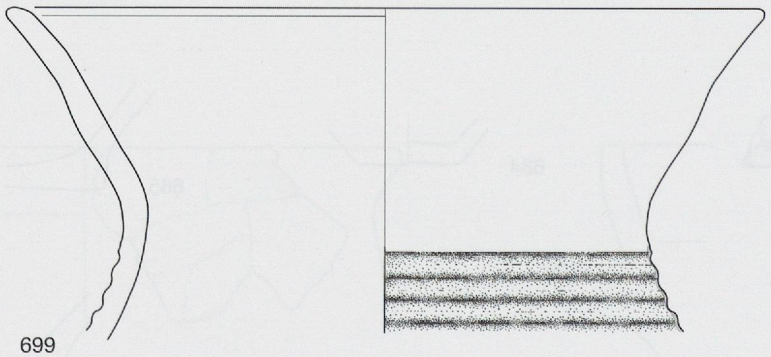

695


696

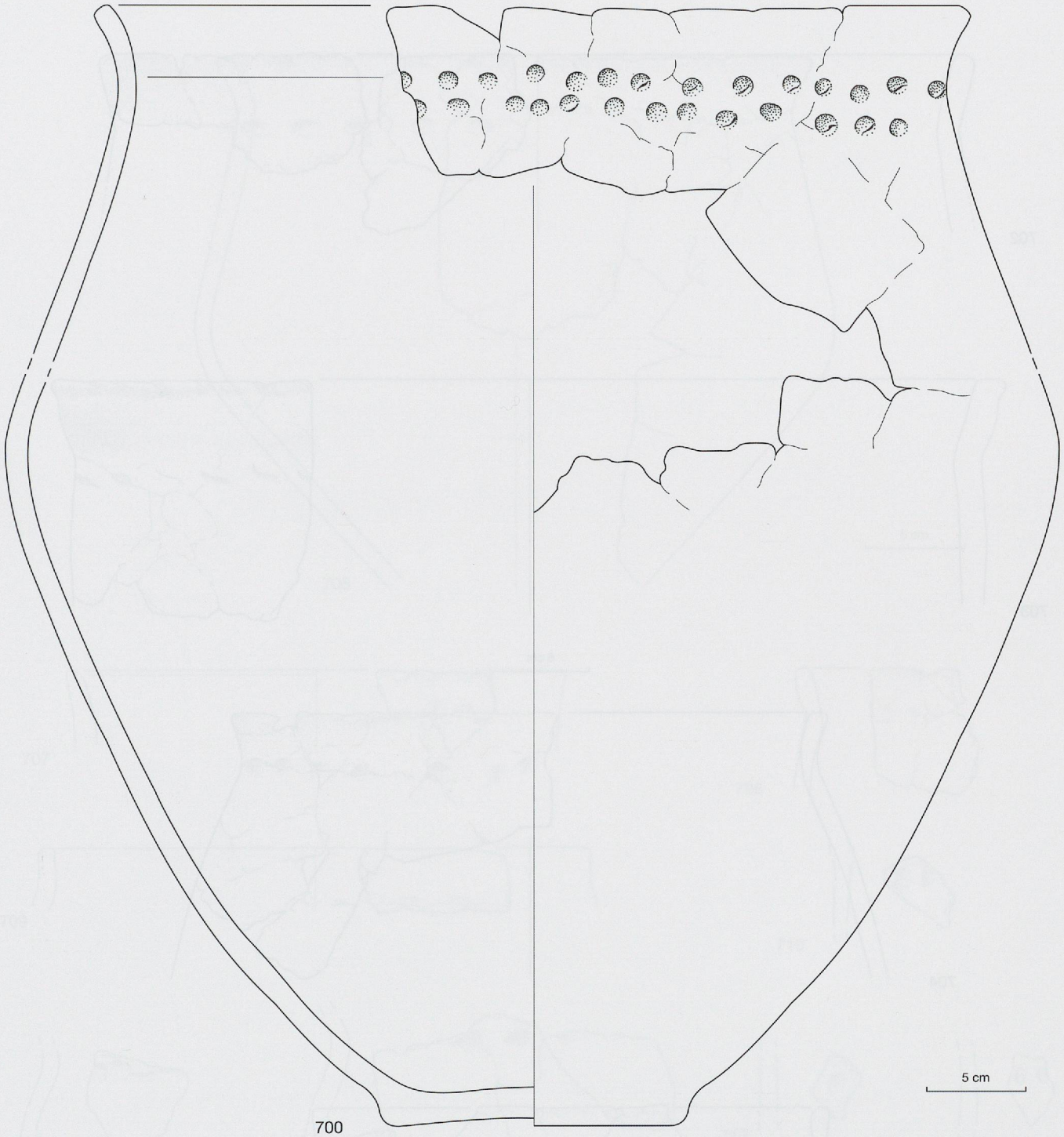

697


698

5 cm

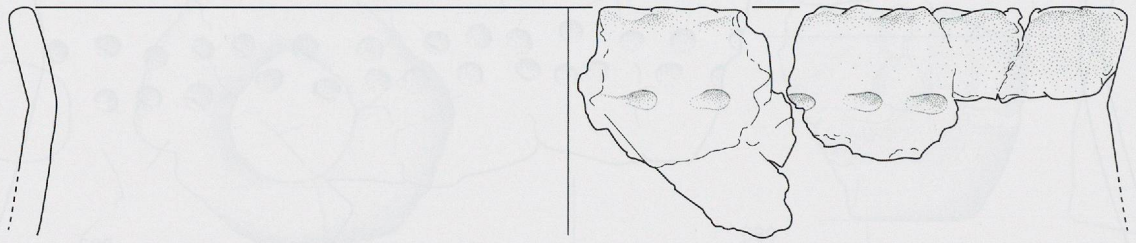

699

Onnens VD-*Le Motti* (éch. 1/3). Mobilier de la zone de rejet nord. Terre cuite. 688 : anneau. 689 : croissant. Céramique. 690-695 : écuelles. 696 : bol. 697-698 : tasses. 699 : pot en pâte grossière à bord en entonnoir.

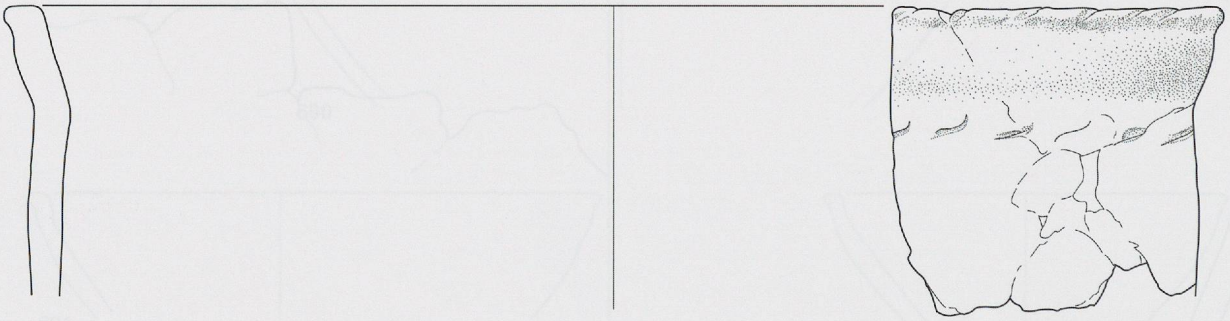


357

Onnens VD-*Le Motti* (éch. 1/3). Pots en pâte grossière.

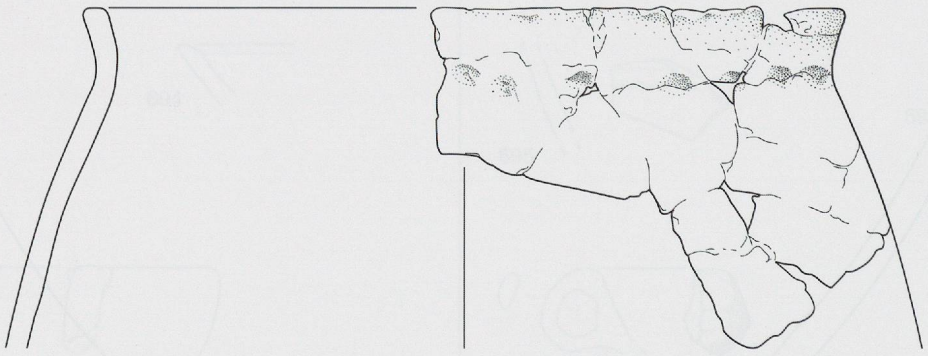


702

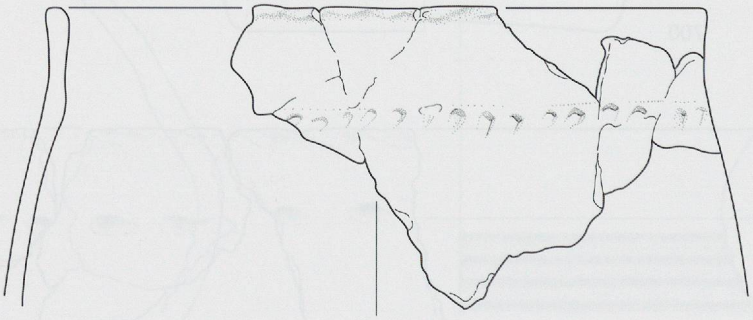


703

5 cm

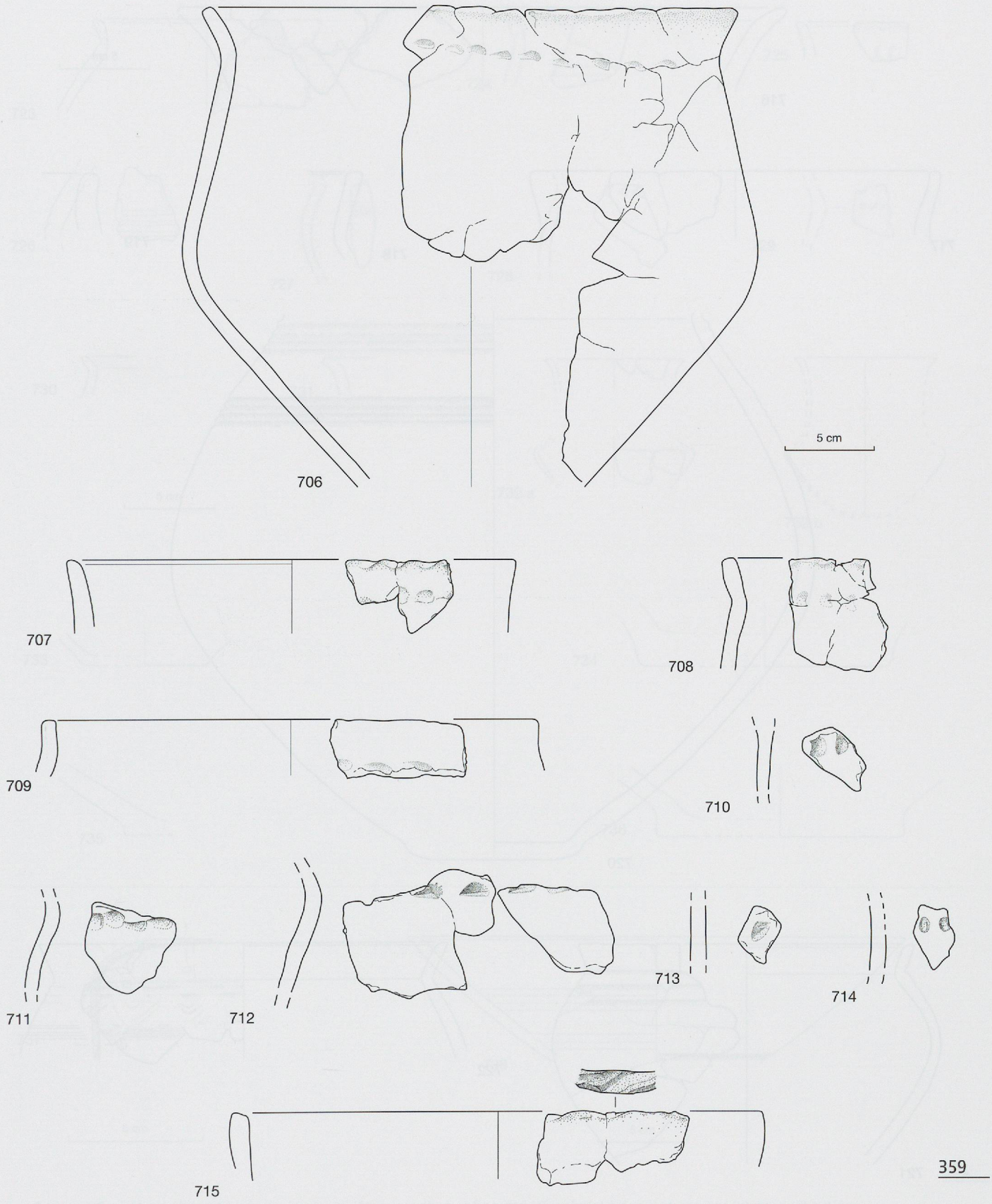


704

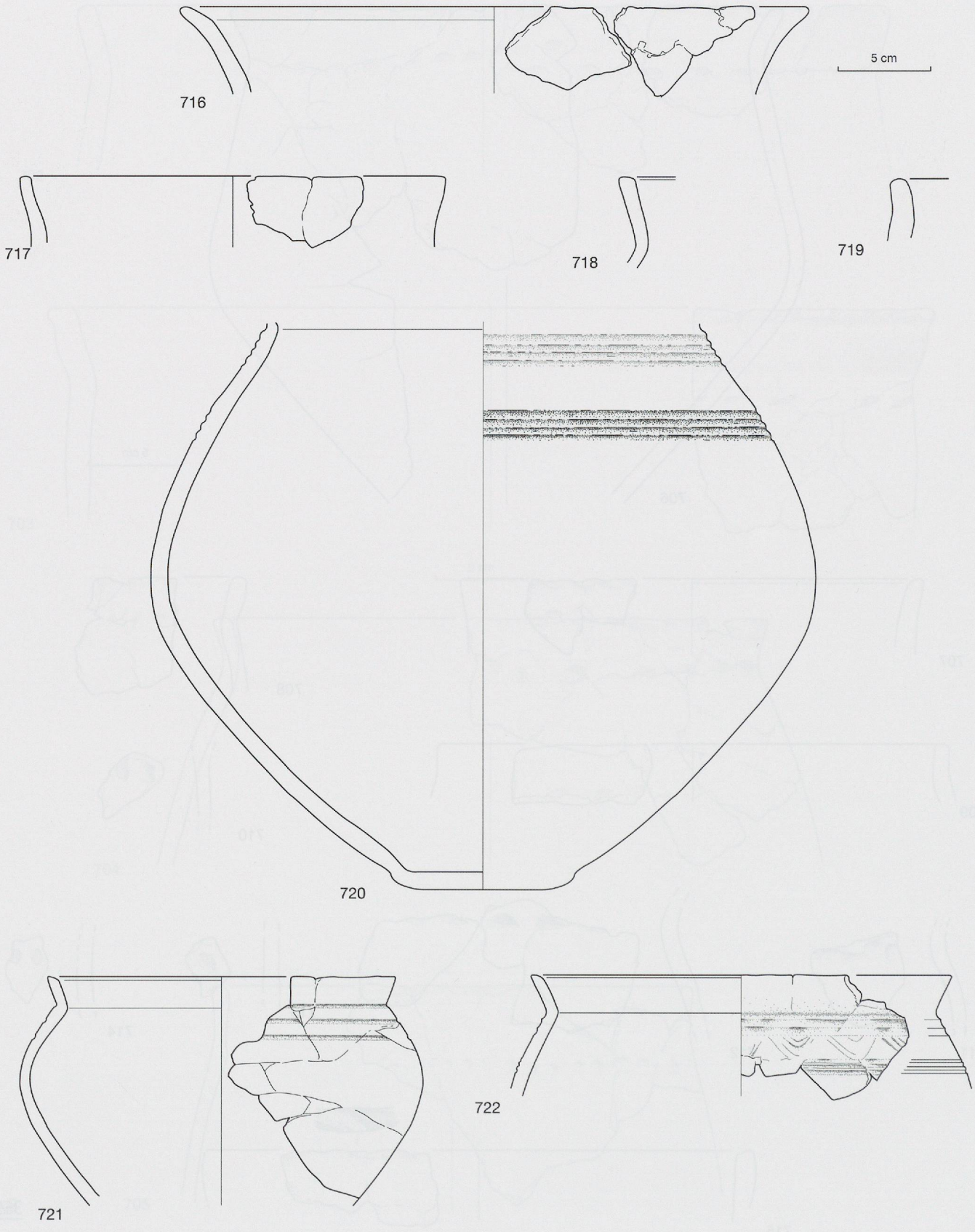


705

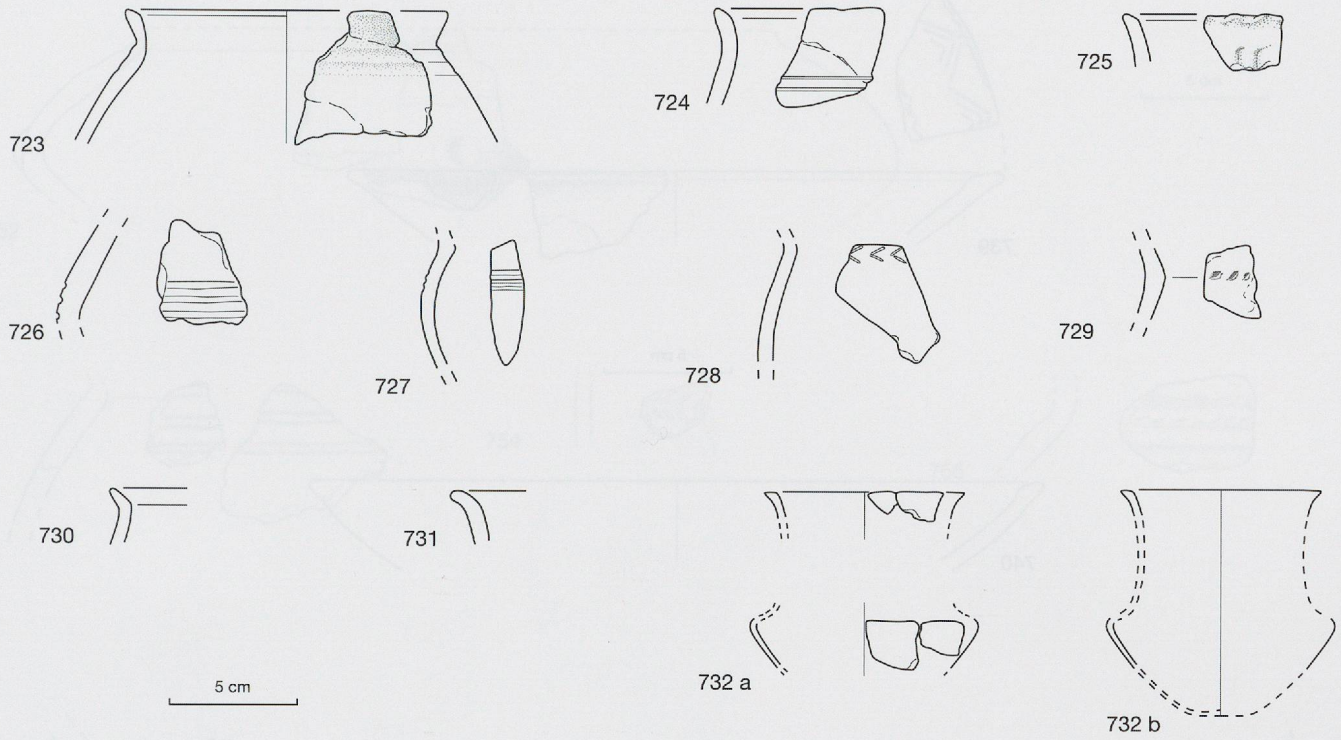
Onnens VD-*Le Motti* (éch. 1/3). Pots en pâte grossière.

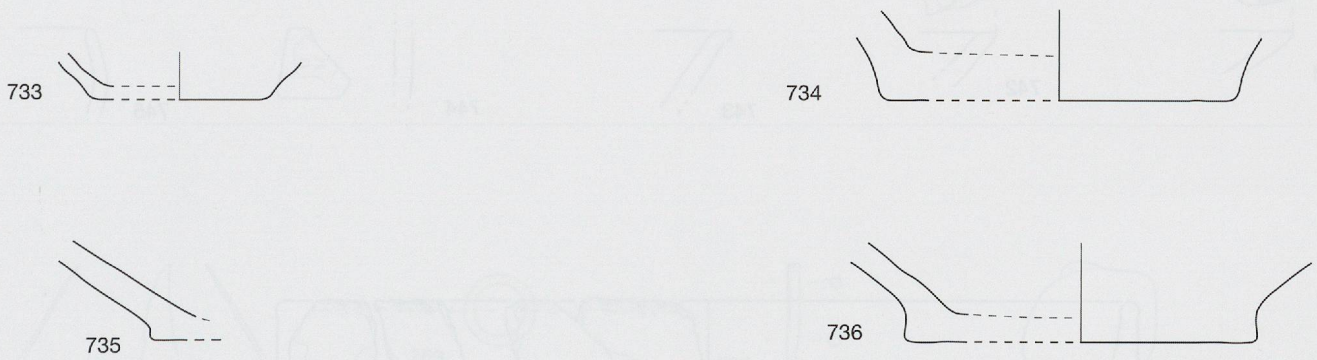


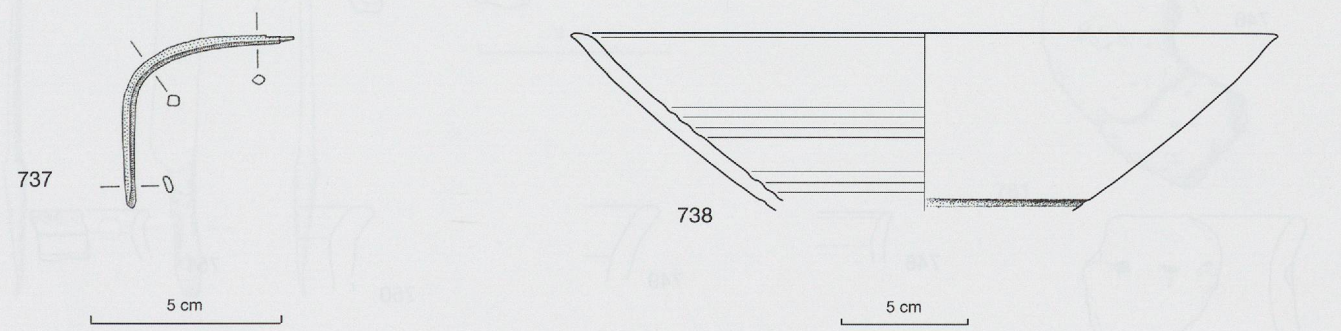
Onnens VD-*Le Motti* (éch. 1/3). Pots en pâte grossière.



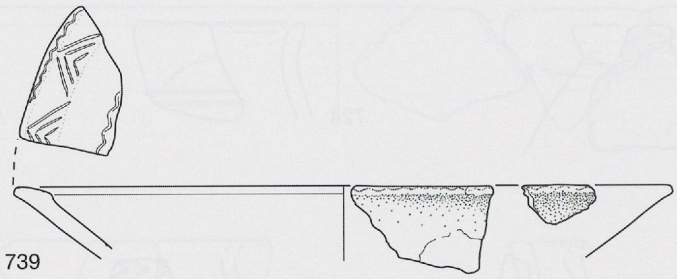
Onnens VD-*Le Motti* (éch. 1/3). 716-719 : pots en pâte grossière. 720-722 : pots en pâte moyenne.



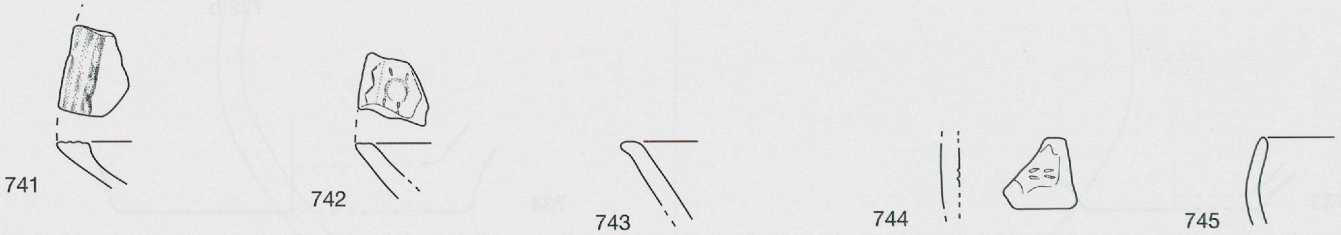


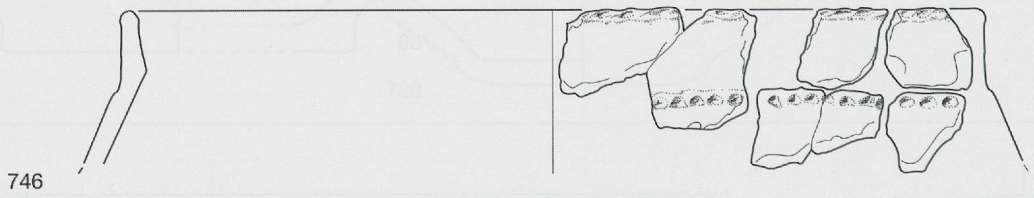


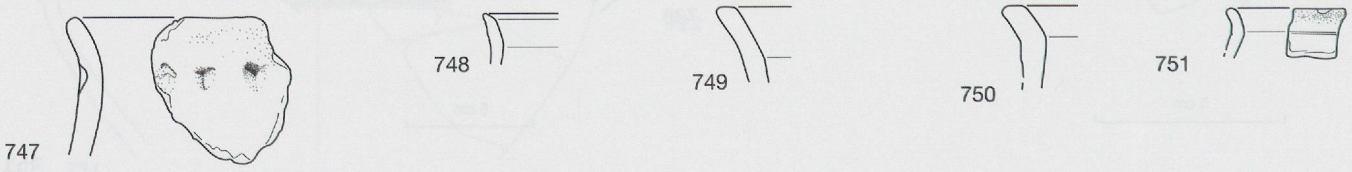
Onnens VD-*Le Motti*. (éch. 1/3). 723-731 : pots en pâtes moyenne et fine. 732 (a) : gobelet à épaulement. 732 (b) : reconstitution. 733-736 : fonds.
Mobilier du versant de la colline. Bronze (éch. 1/1). 737 : ciselet. Céramique (éch. 1/3). 738 : écuelle.



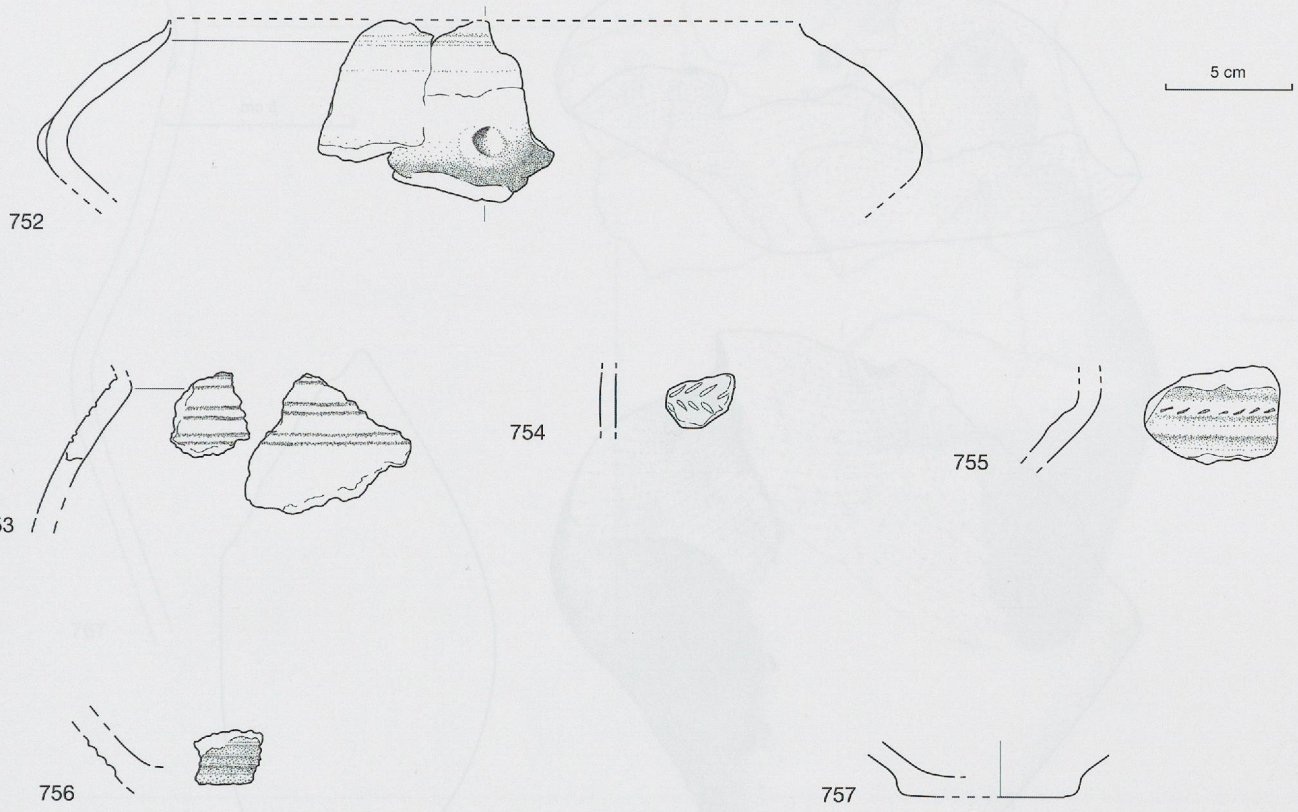
5 cm

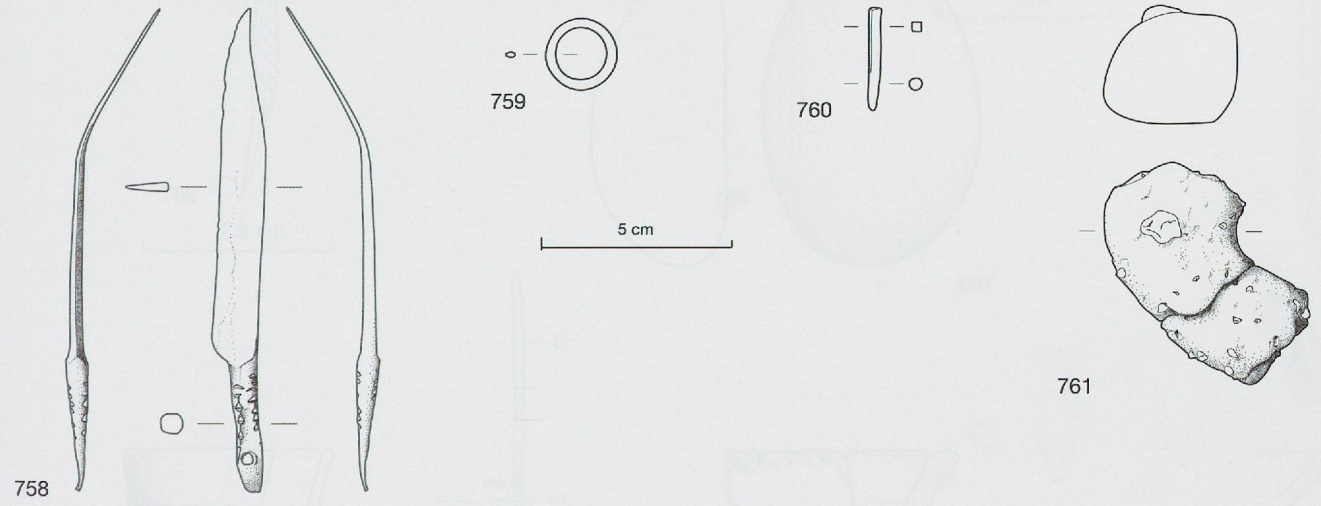




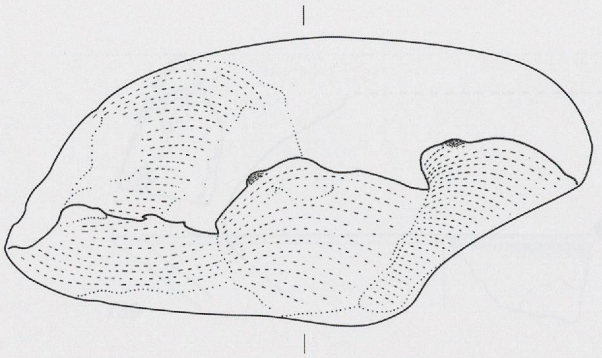


Onnens VD-*Le Motti* (éch. 1/3). 739-744 : écuelles. 745 : jatte. 746-747 : pots en pâte grossière. 748-751 : pots en pâte fine et moyenne.

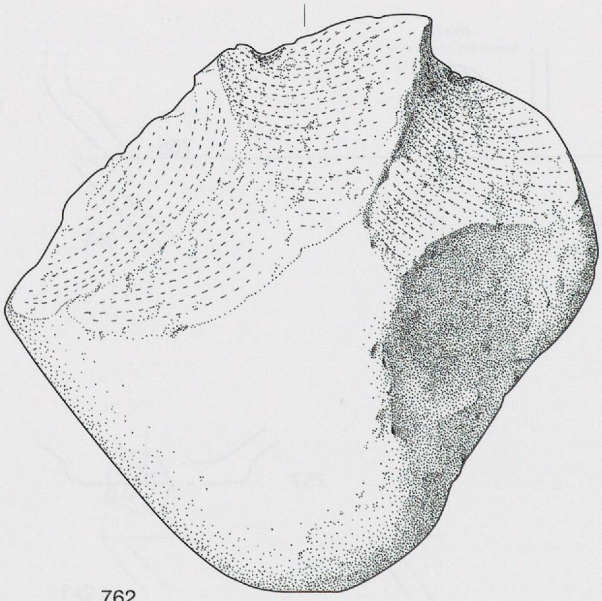




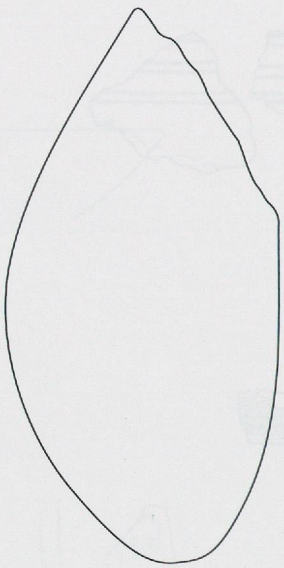
Onnens VD-*Le Motti* (éch. 1/3). 752-755 : panses décorées. 756-757 : fonds.
Mobilier de la rive droite du Pontet. Bronze (éch. 1/2). 758 : couteau. 759 : anneau. 760 : tige. Terre cuite (éch. 1/2). 761 : anneau.

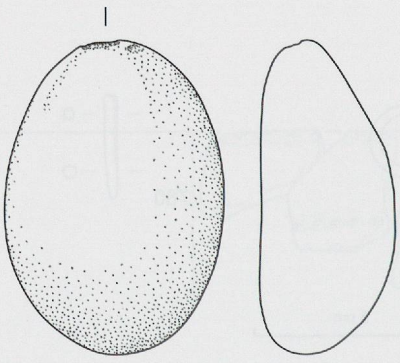


5 cm



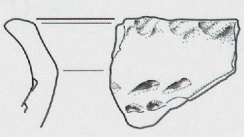
762





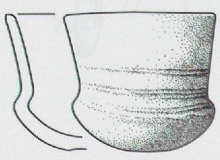
763

764



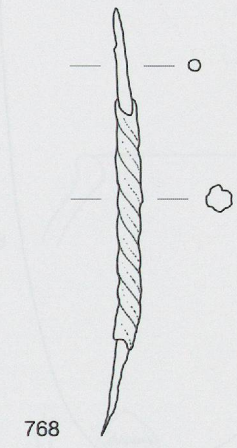
765

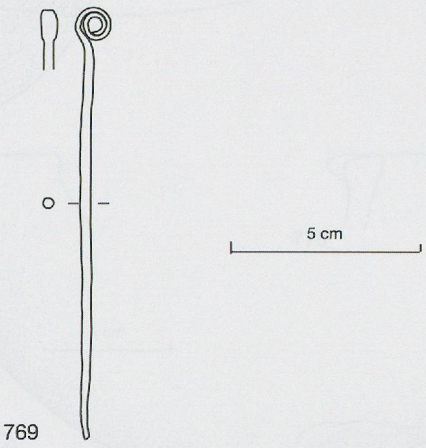
5 cm

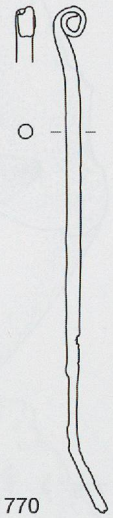


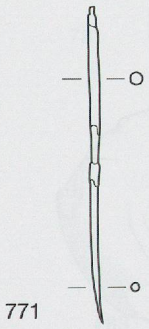
766

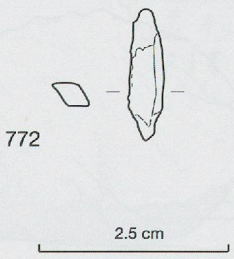
Onnens VD-*Le Motti*. Pierre (éch. 1/2). 762 : galet taillé. 763 : percuteur. Céramique (éch. 1/3). 764 : écuelle. 765 : pot en pâte grossière. 766 : gobelet à épaulement miniature.



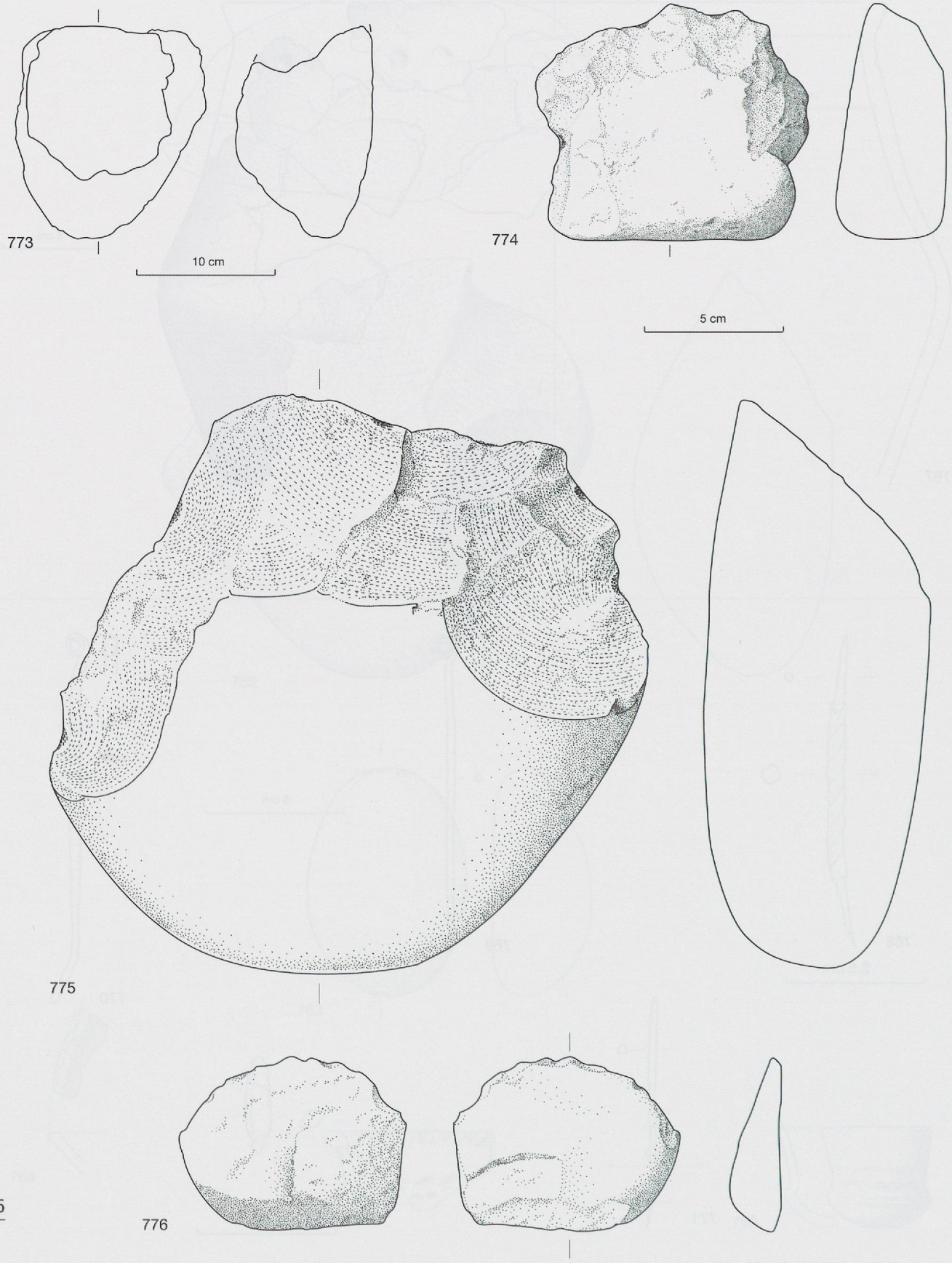




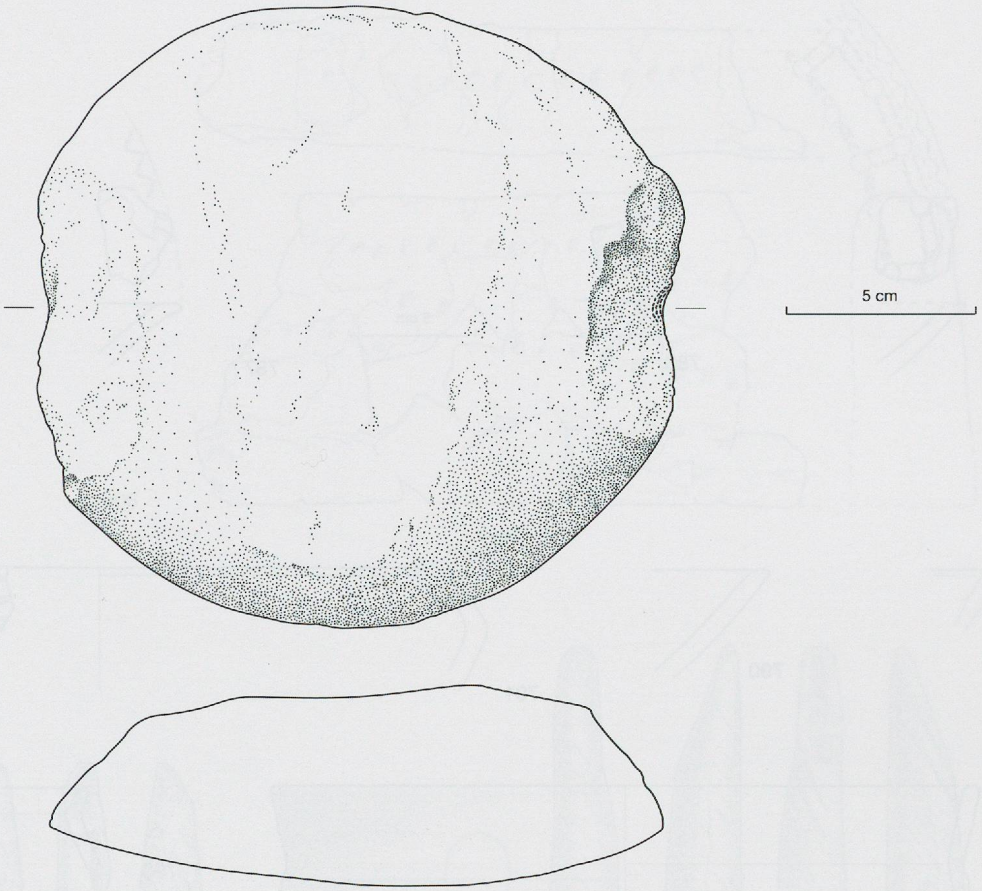




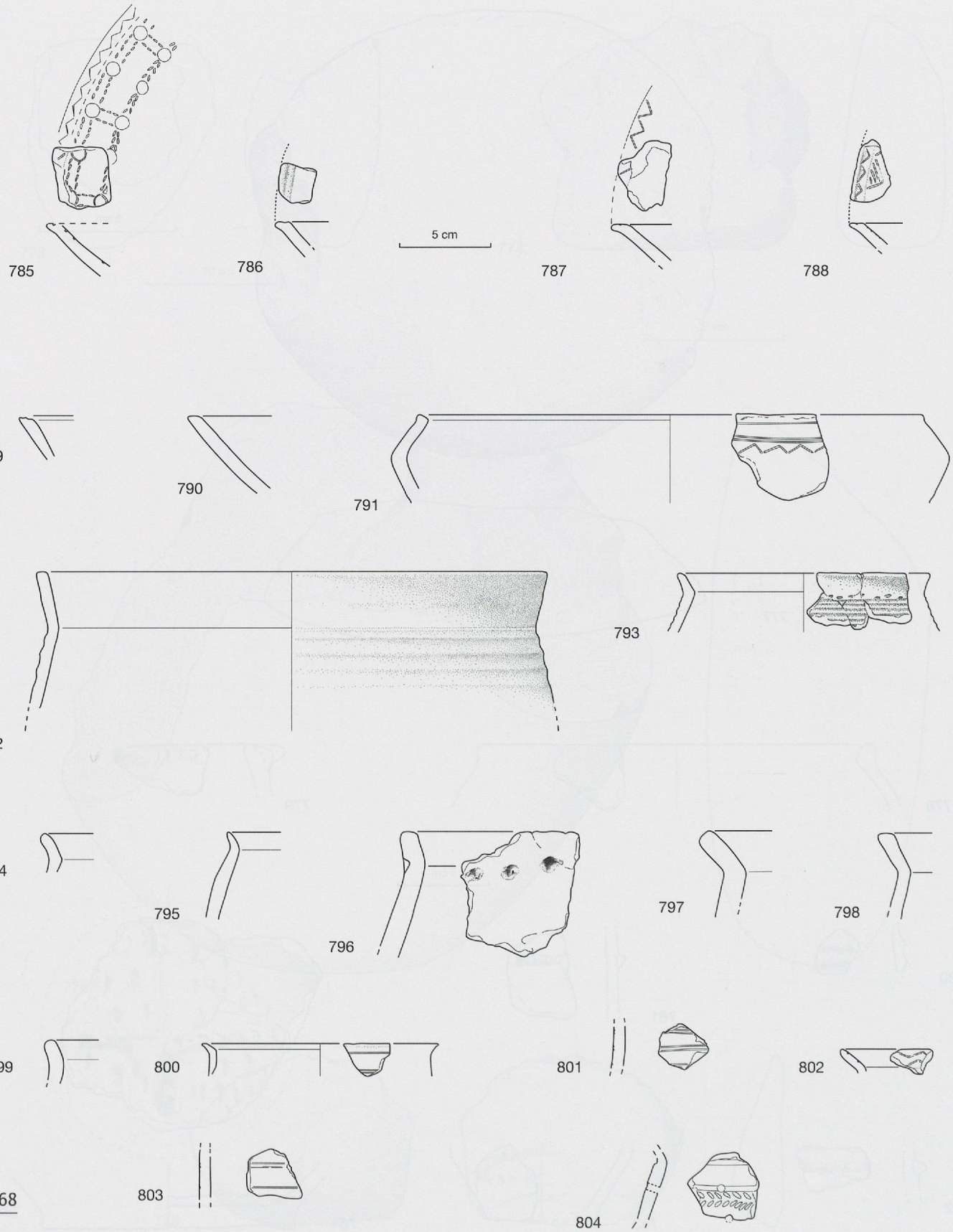
Onnens VD-*Le Motti* (éch. 1/3). 767 : pot en pâte grossière.
Mobilier de la solifluxion. Bronze. 768 : épingle (éch. 1/1). 769-771 : épingles (éch. 1/2) . 772 : poinçon (éch. 1/1).



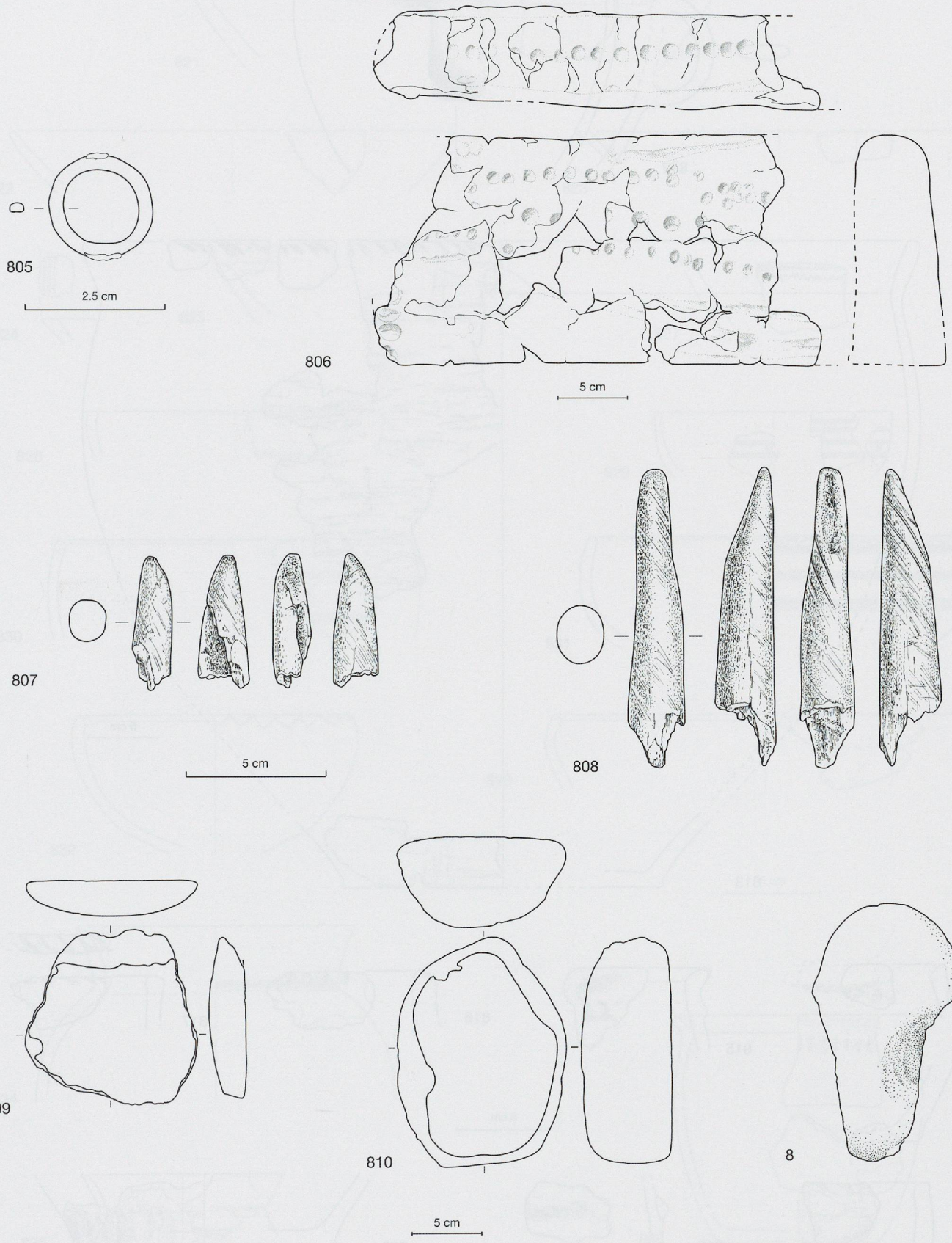
Onnens VD-*Le Motti*. Pierre. 773 : molette (éch. 1/4). 774-775 : galets taillés (éch. 1/2). 776 : éclat de taille (éch. 1/2).



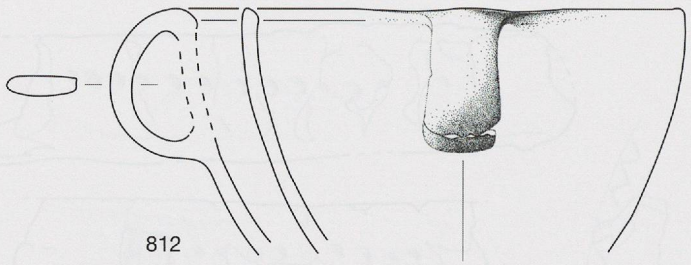
Onnens VD-*Le Motti*. 777 : galet encoché (éch. 1/2). Céramique antérieure au HaB (éch. 1/3). 778 : pot en pâte grossière. 779 : bord rentrant. 780-782 : panses décorées. 783-784 : fonds.

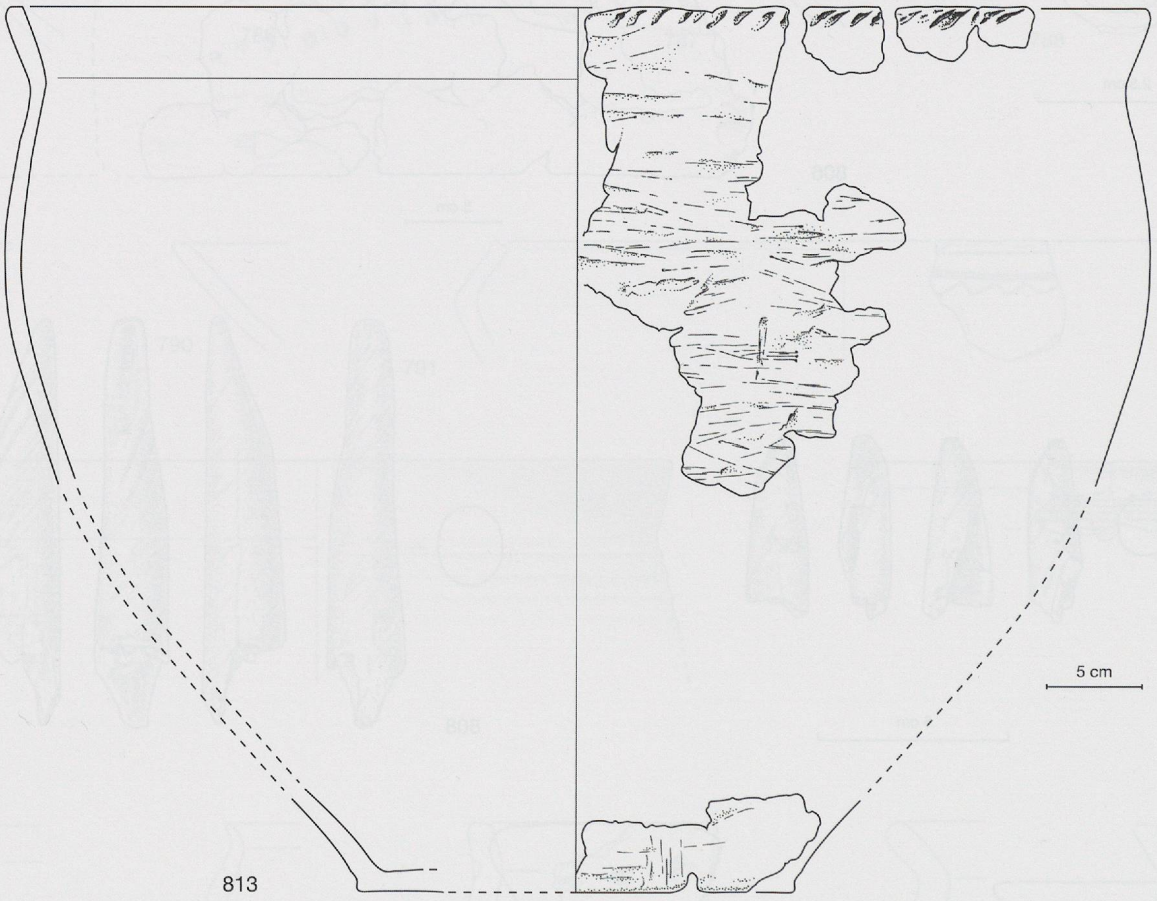


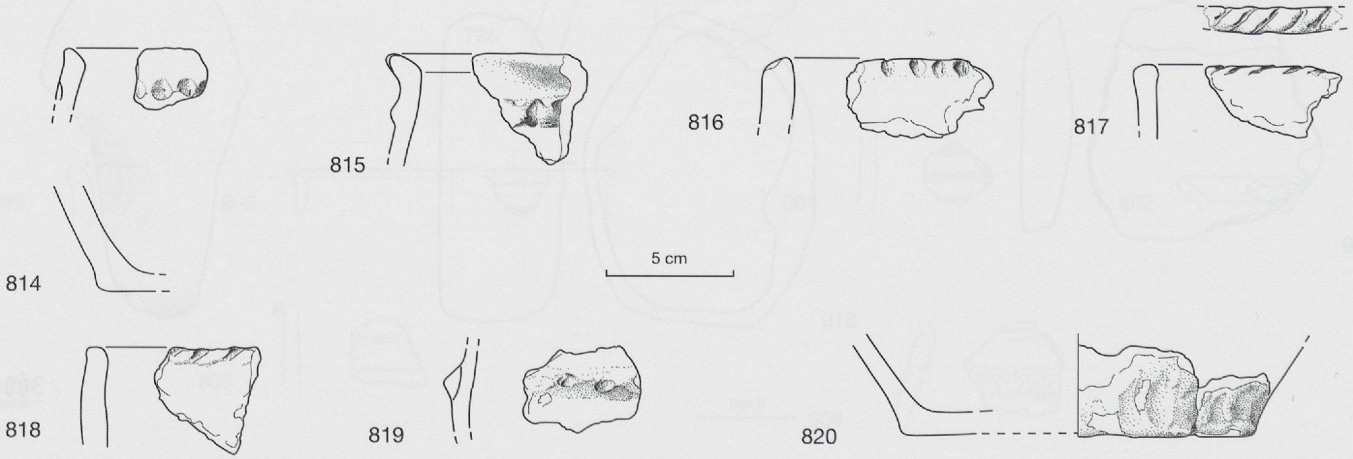
Onnens VD-*Le Motti* (éch. 1/3). Céramique attribuée au HaB. 785-790 : écuelles. 791 : jatte. 792-795 : pots en pâte fine et moyenne. 796-799 : pots en pâte grossière. 800-801 : gobelets à épaulement. 802 : bord. 803-804 : panses décorées.



Onnens VD-*Le Motti*. Mobilier de la zone marécageuse. Bronze (éch. 1/1). 805 : anneau. Terre cuite (éch. 1/4). 806 : croissant. Bois de cerf (éch. 1/2). 807-808 : andouillers. Pierre (éch. 1/4). 809-810 : matériel de mouture. 811 : galet encoché.

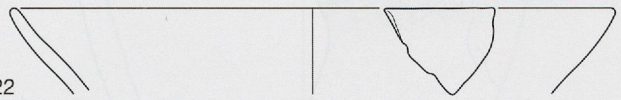




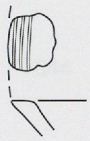


Onnens VD-*Le Motti* (éch. 1/3 et 1/4). Céramique antérieure au HaB. 812 : tasse. 813 : pot (éch. 1/4). 814 : bol. 815-818 : bords. 819 : panse décorée. 820 : fond.

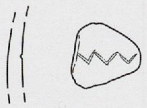
821

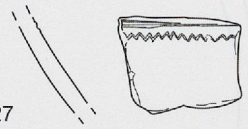

822

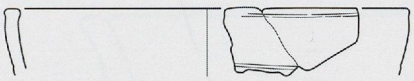
823

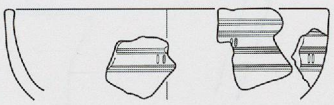

824

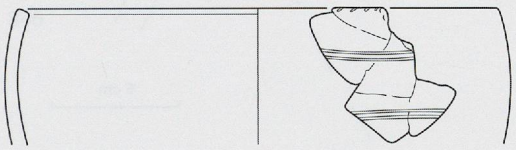
825

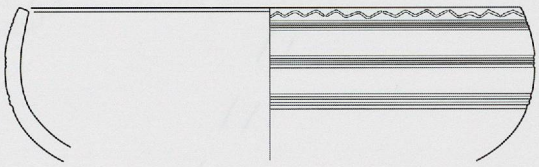

826

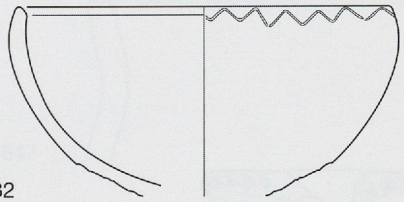

827

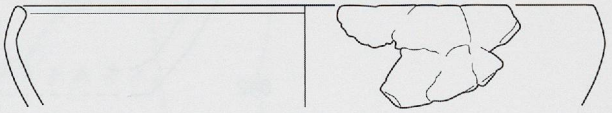

828


829

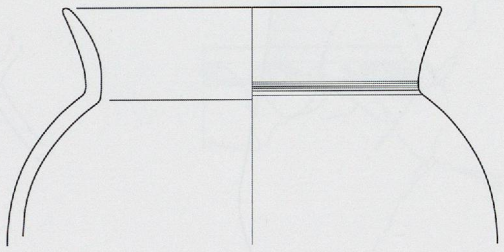

830


831

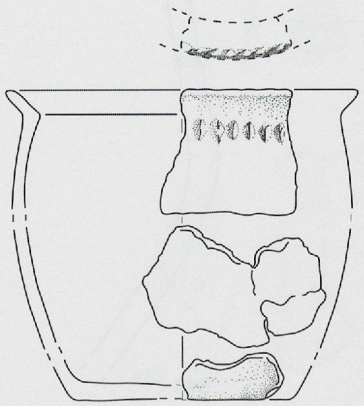

832


833

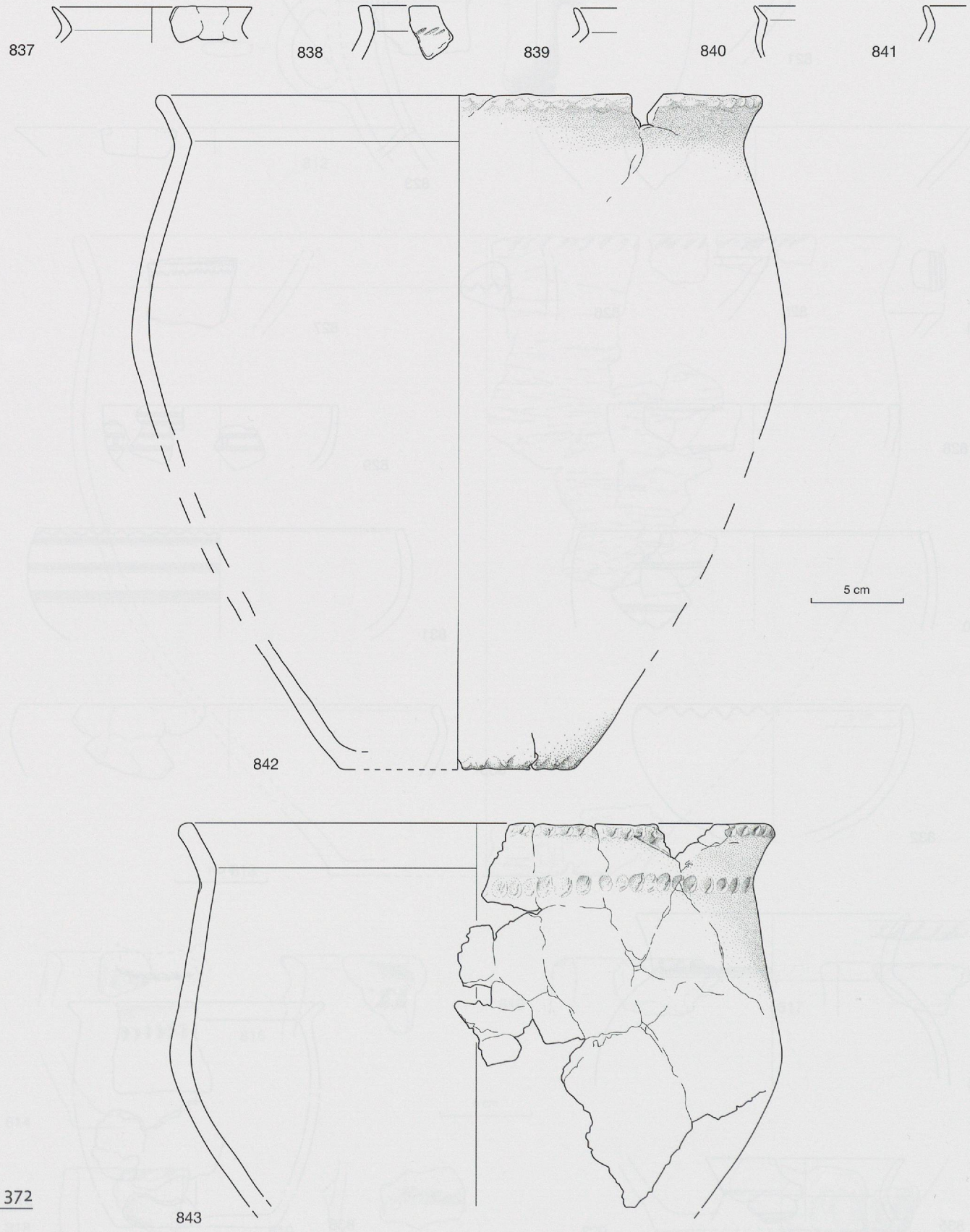
5 cm


834

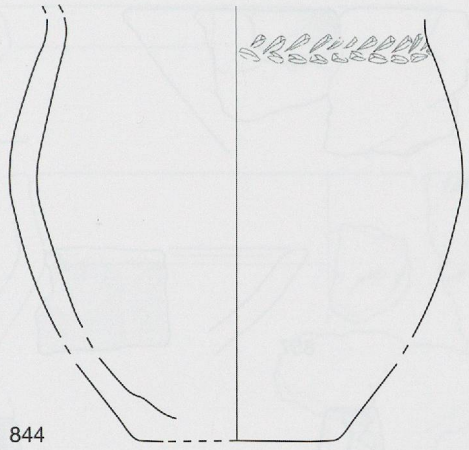
835

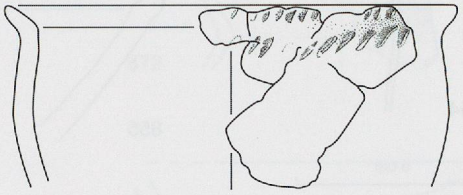

836

Onnens VD-*Le Motti* (éch. 1/3). Céramique attribuée au HaB. 821-827 : écuelles. 828-832 : bols. 833 : jatte. 834-836 : pots en pâte fine et moyenne.

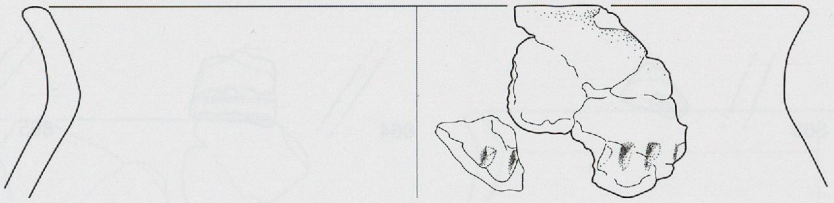


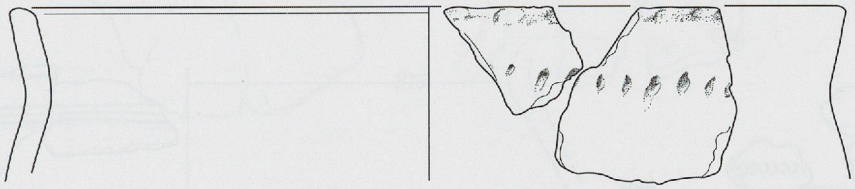
Onnens VD-*Le Motti* (éch. 1/3). 837-841 : pots en pâtes fine et moyenne. 842-843 : pots en pâte grossière.

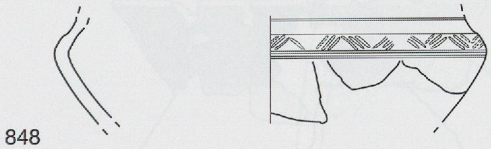


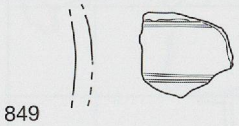


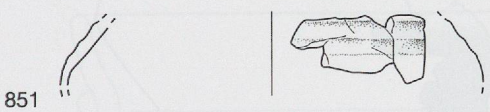
5 cm

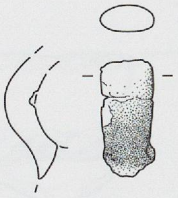


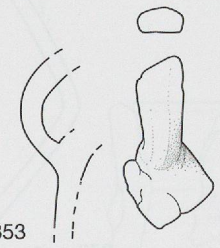




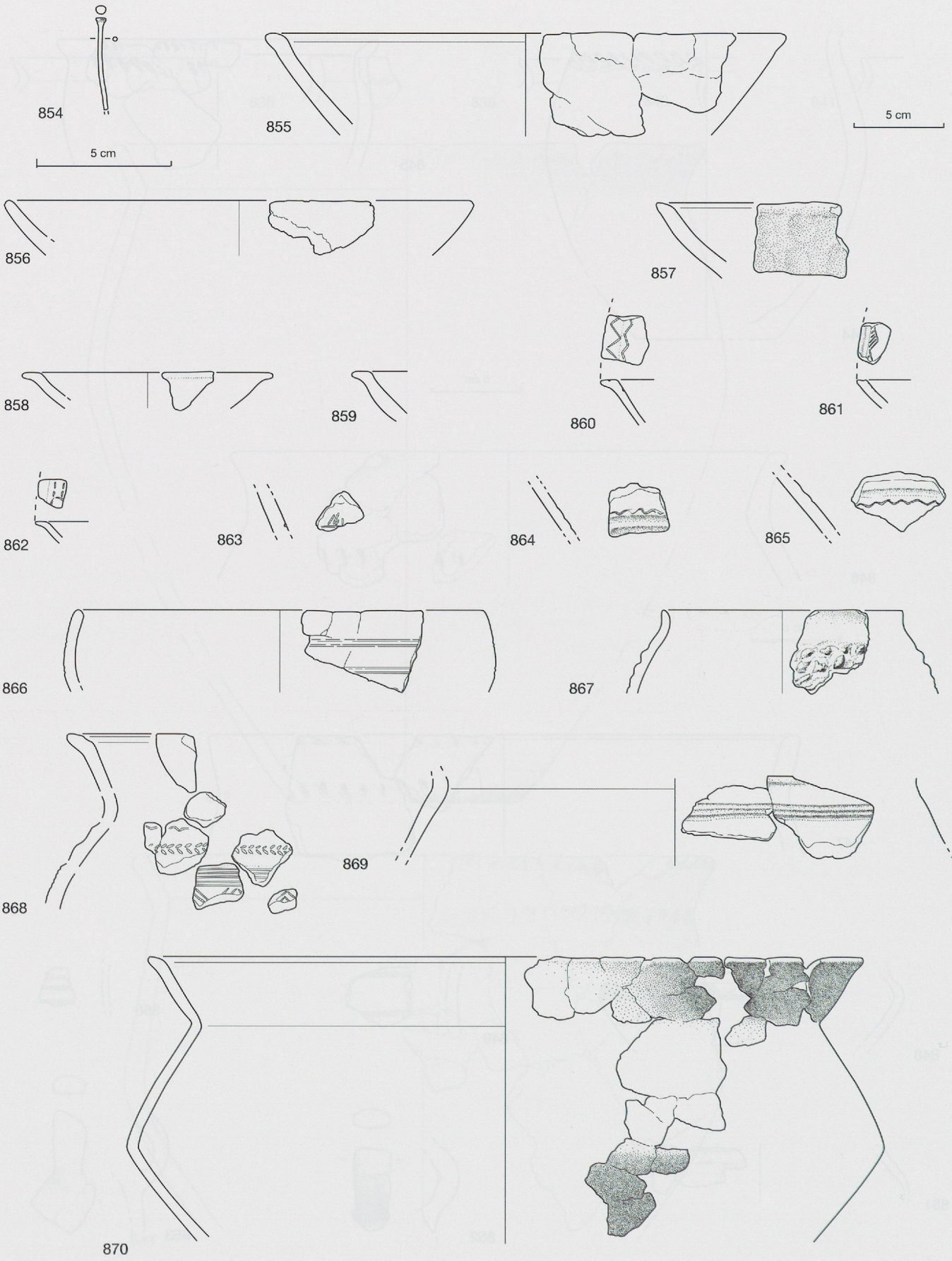




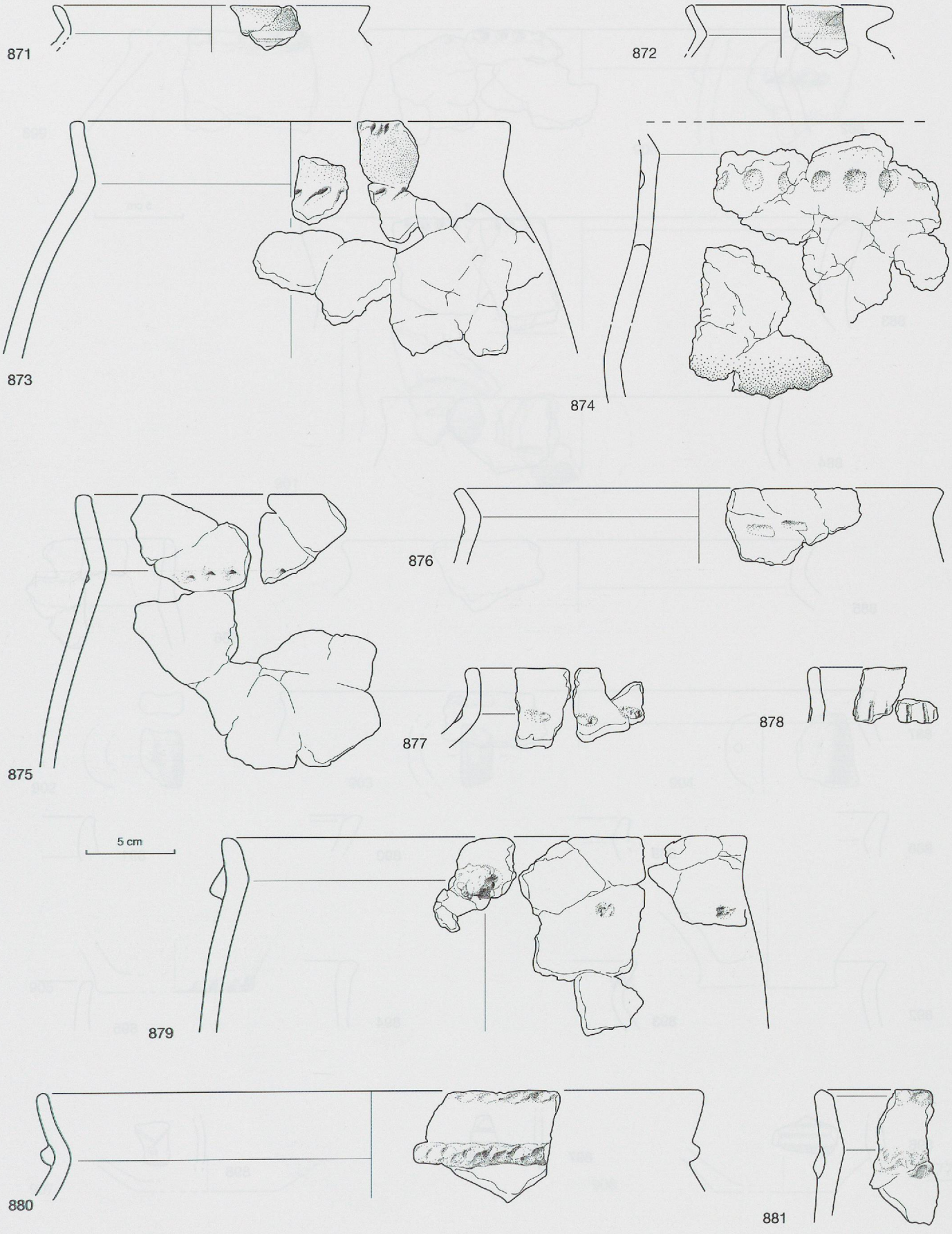




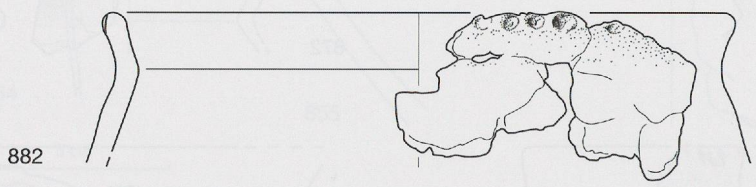
Onnens VD-*Le Motti* (éch. 1/3). 844-847 : pots en pâte grossière. 848 : gobelet à épaulement. 849-851 : panses décorées. 852-853 : anses.

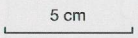


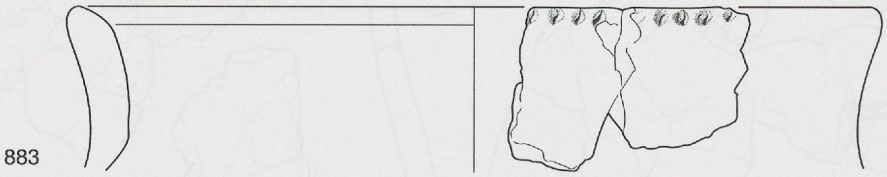
Onnens VD-*Le Motti*. Mobilier non stratifié. Bronze (éch. 1/2). 854 : épingle. Céramique (éch. 1/3). 855-865 : écuelles. 866 : bol. 876-870 : pots en pâte moyenne.

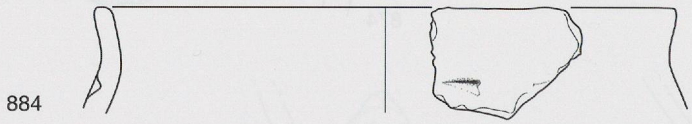


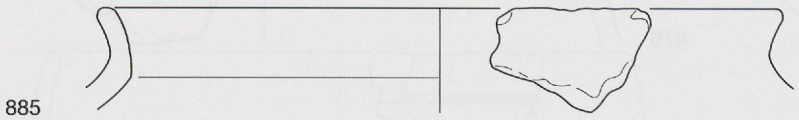
Onnens VD-*Le Motti* (éch. 1/3). 871-872: pots en pâte moyenne. 873-881: pots en pâte grossière.

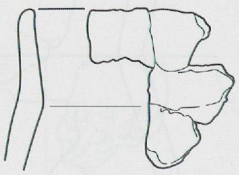


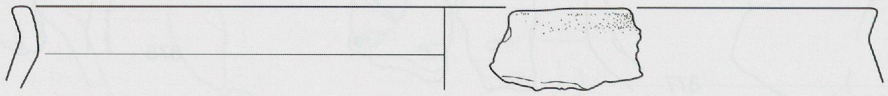


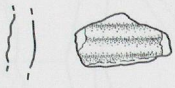






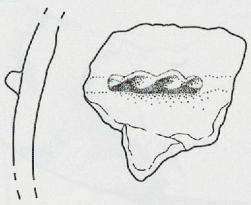




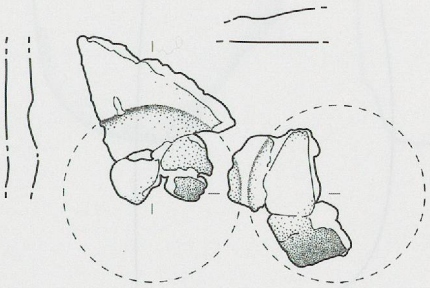


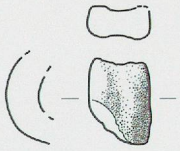
Onnens VD-*Le Motti* (éch. 1/3). 882-887 : pots en pâte grossière. 888-895 : bords. 896-898 : panses décorées.

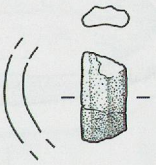
899

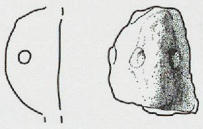

900

5 cm

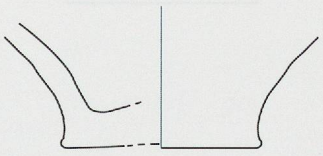

901


902

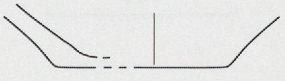

903


904

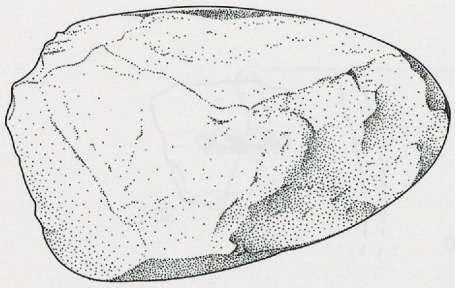
905

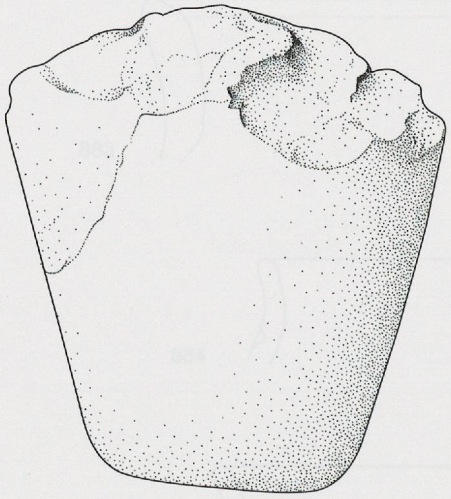

906

907

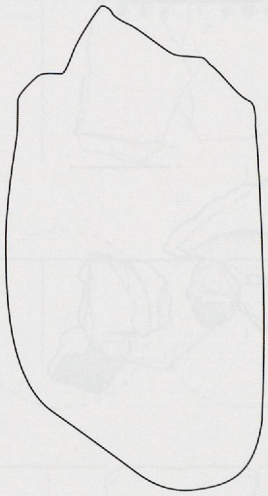

908

Onnens VD-*Le Motti* (éch. 1/3). 899-901: panses décorées. 902-904: anses. 905-908: fonds.

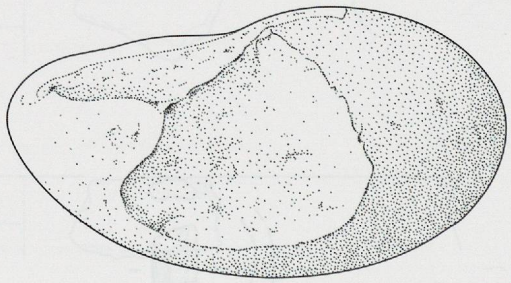


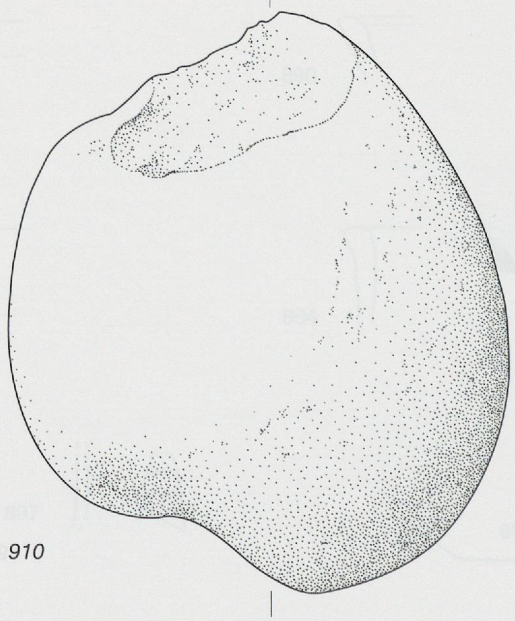


909

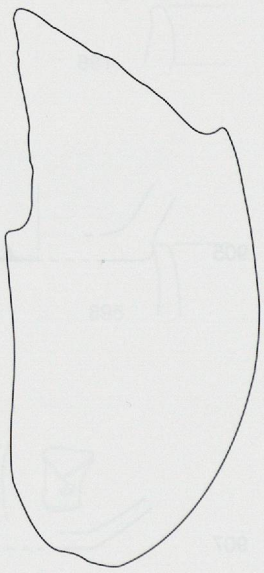


5 cm

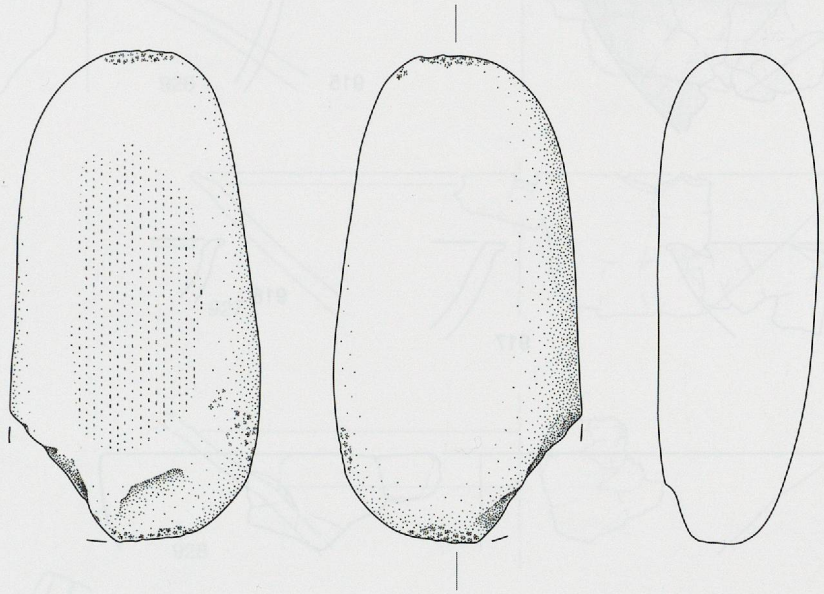




910

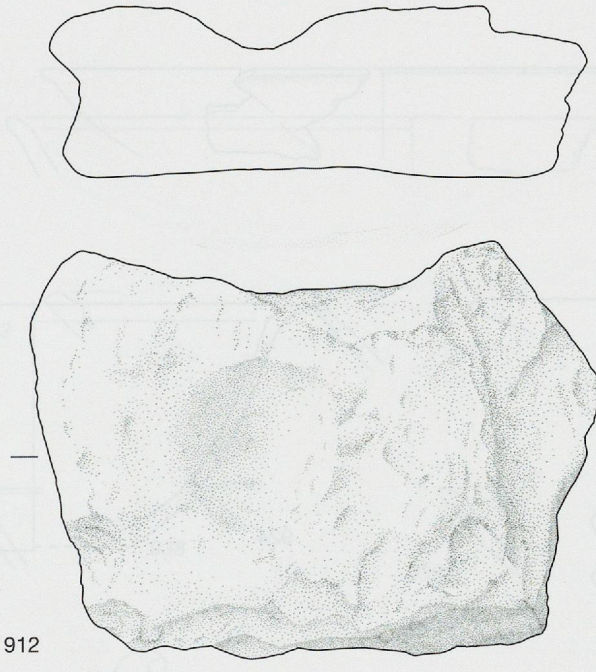


Onnens VD-*La Golette* (éch. 1/2). Pierre. 909-910 : galets taillés. En italique : numéro des objets de la concentration de mobilier.



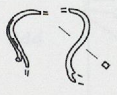
911

5 cm



912

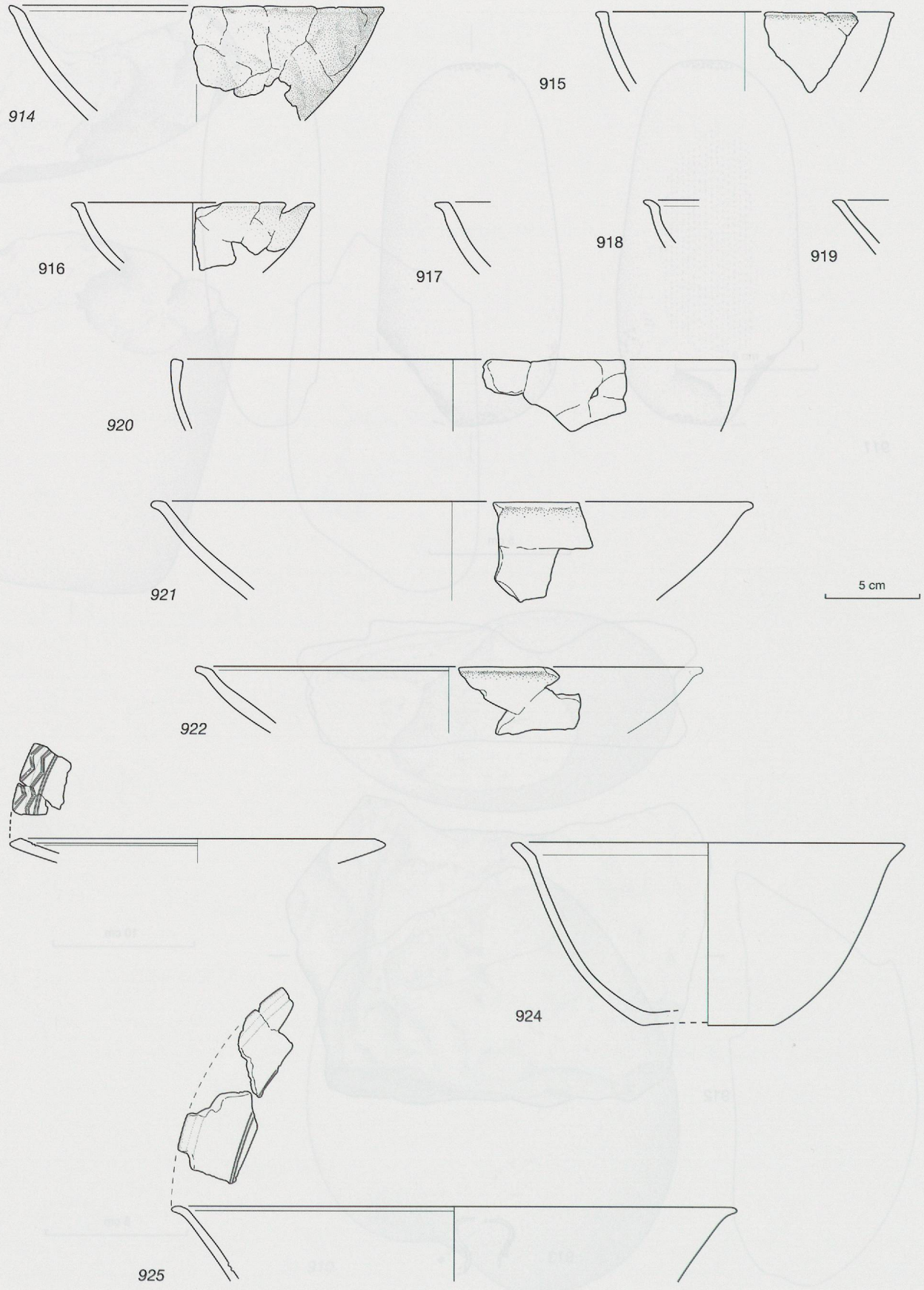
10 cm



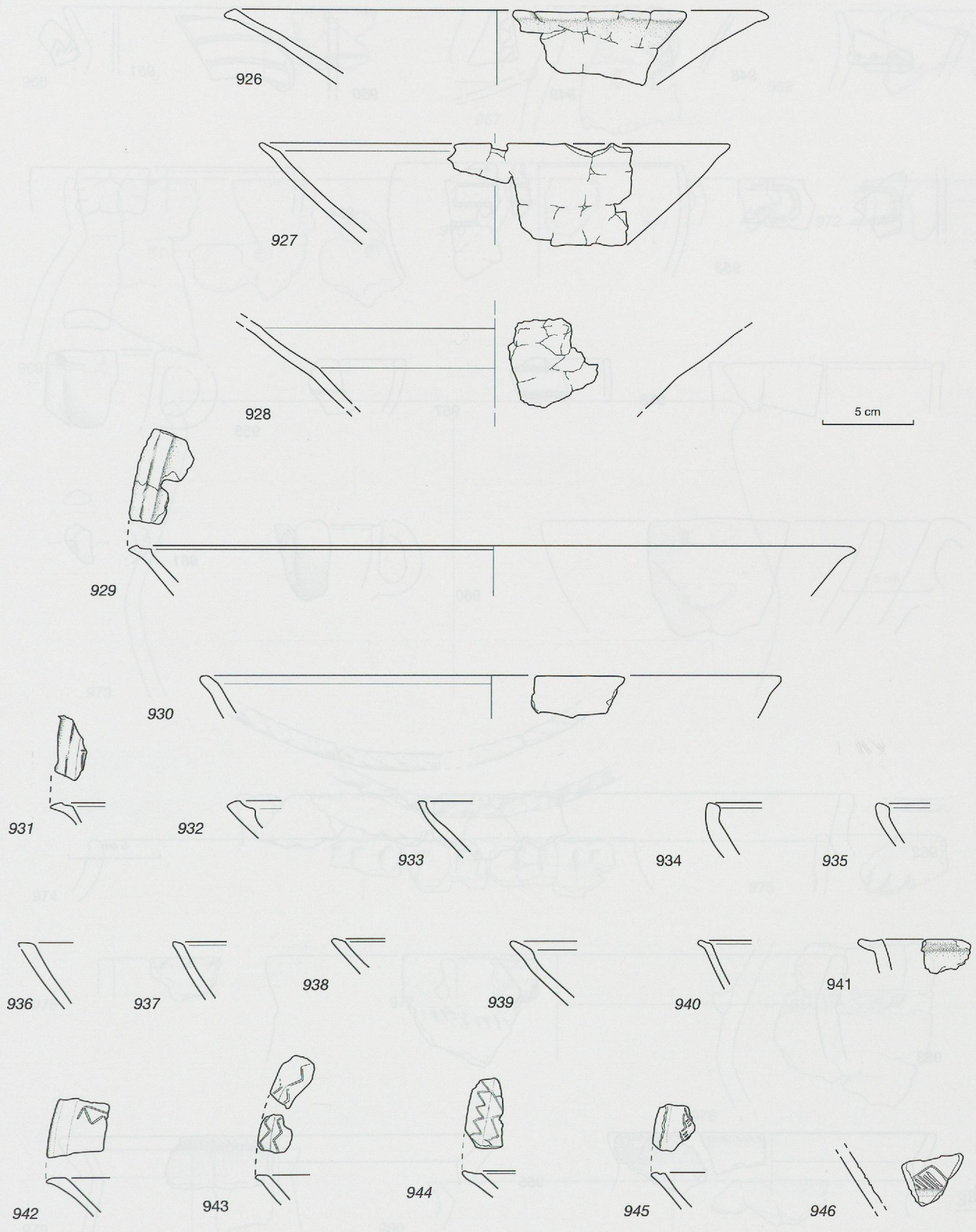
913

5 cm

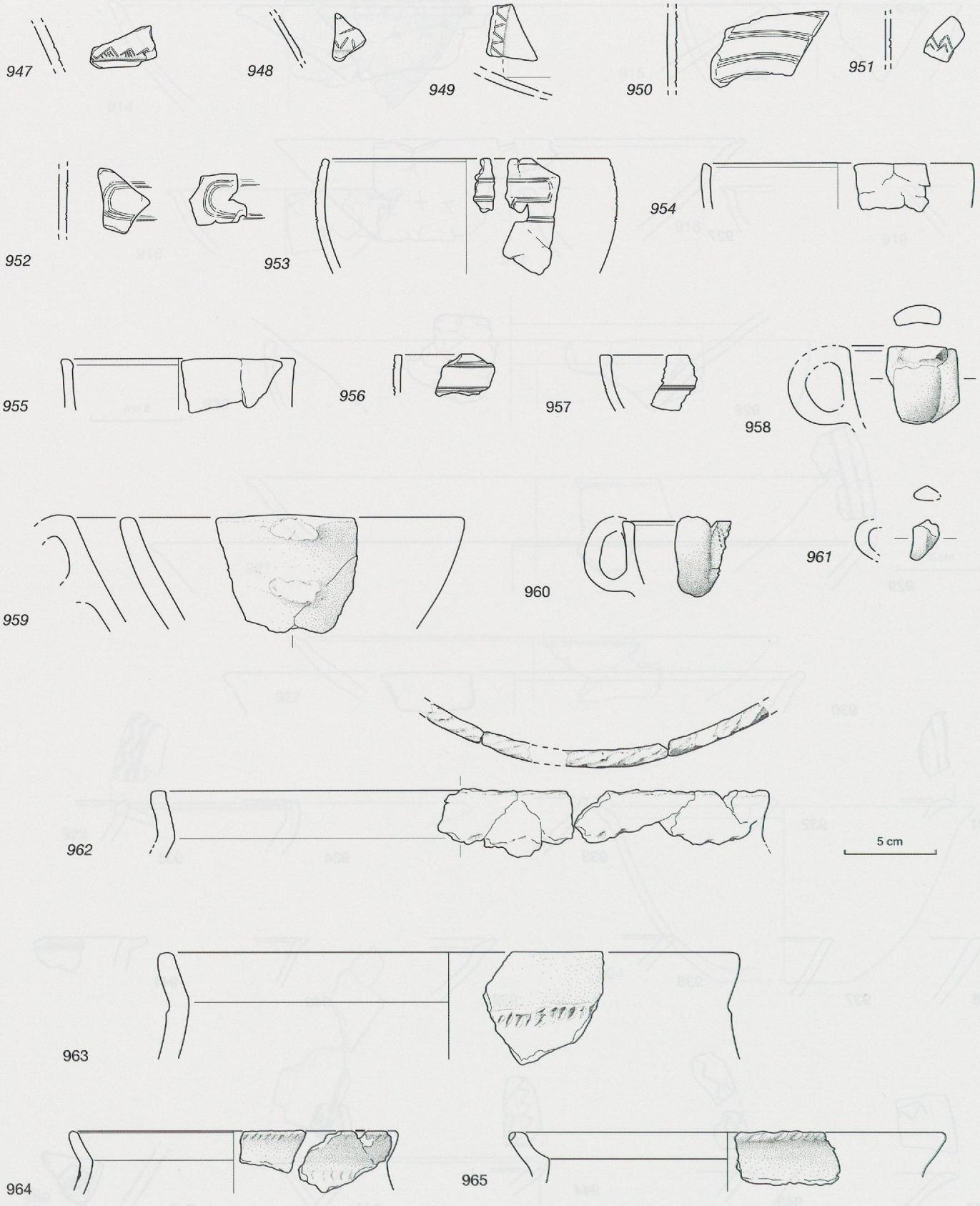
Onnens VD-*La Golette*. 911 : percuteur (éch. 1/2). 912 : meule (éch. 1/4). Métal (éch. 1/2). 913 : tiges.



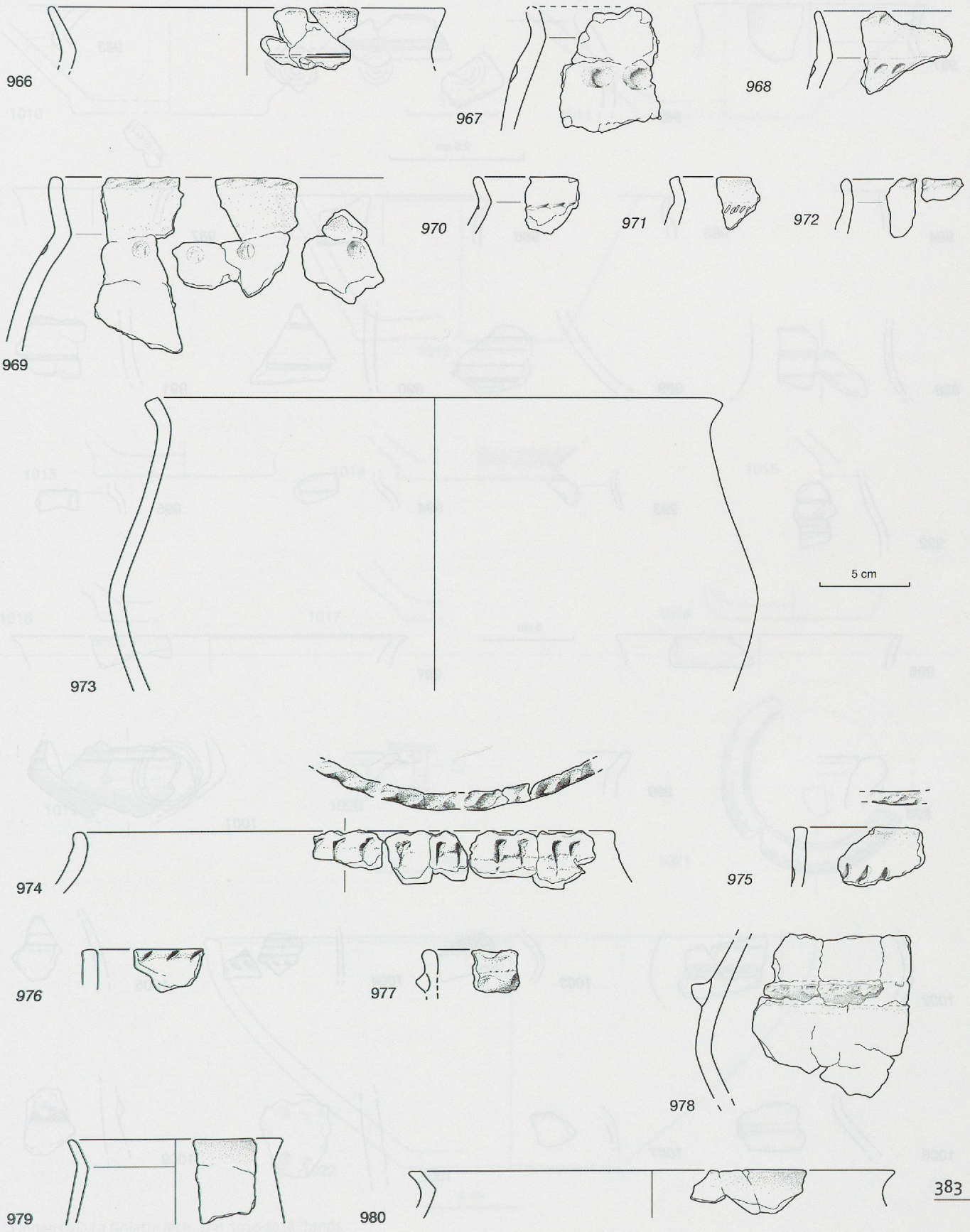
Onnens VD-*La Golette* (éch. 1/3). Céramique. Ecuelles.



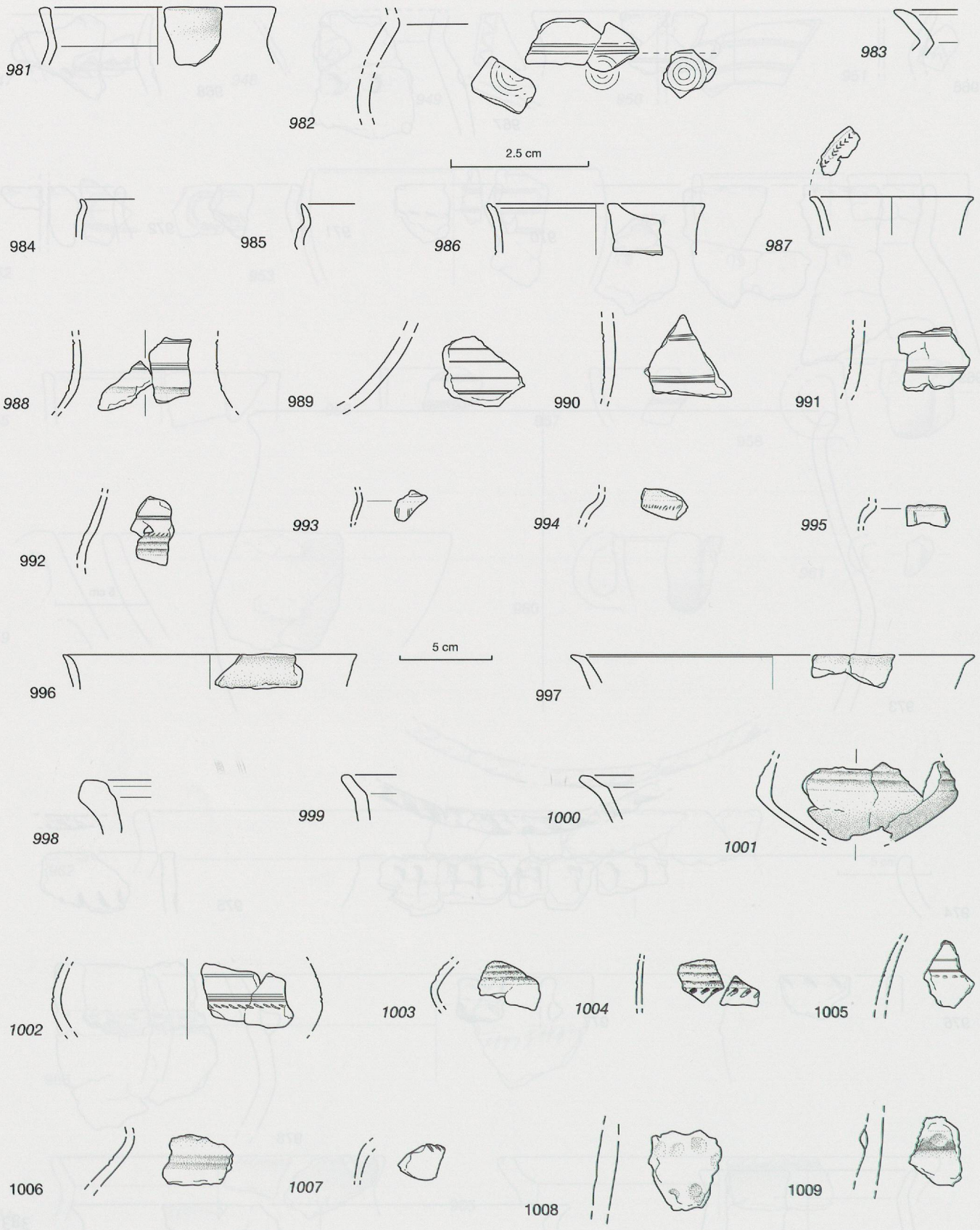
Onnens VD-*La Golette* (éch. 1/3). Ecuelles.



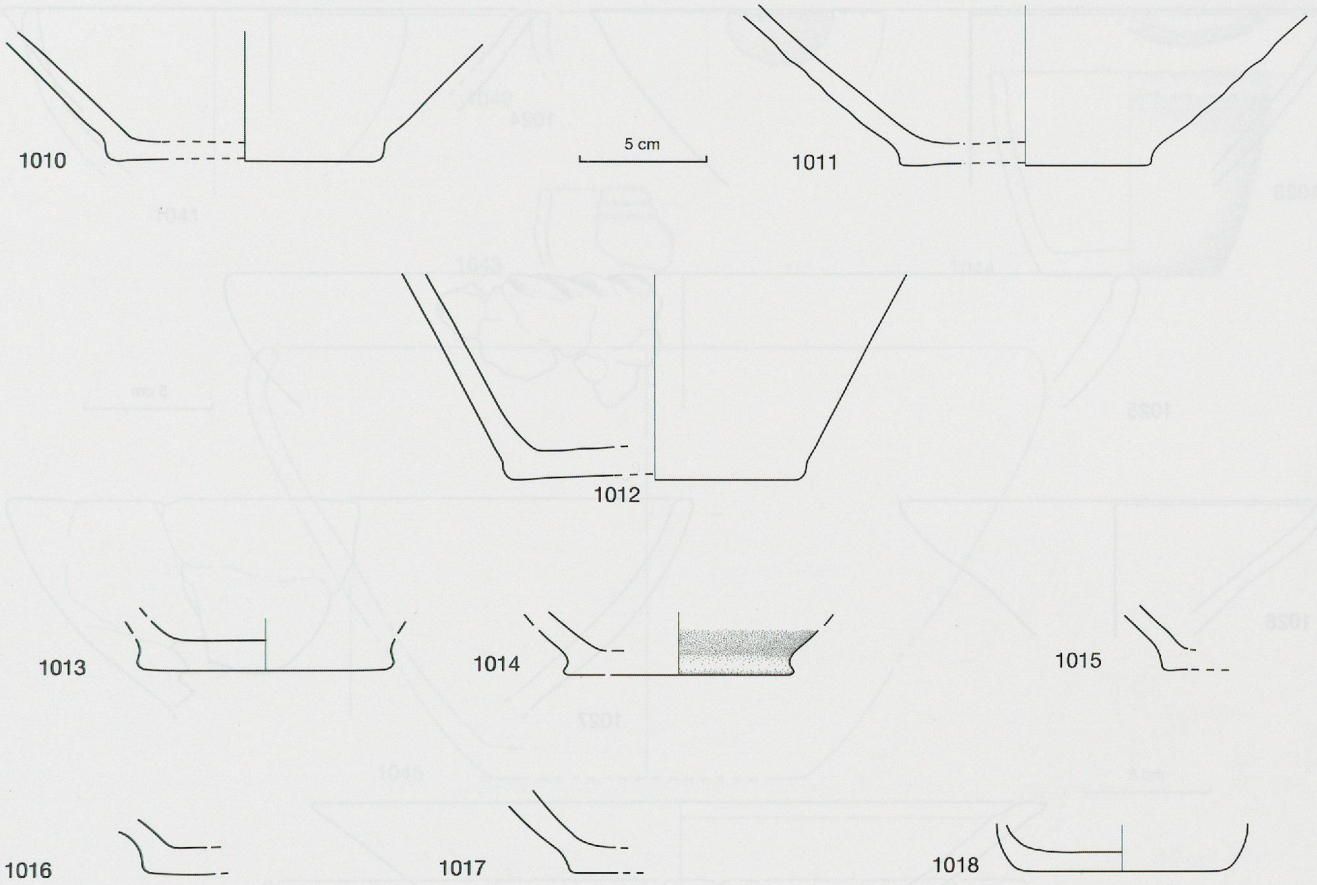
Onnens VD-*La Golette* (éch. 1/3). 947-952 : écuelles. 953-957 : bols. 958-961 : tasses. 962-965 : pots en pâte grossière.

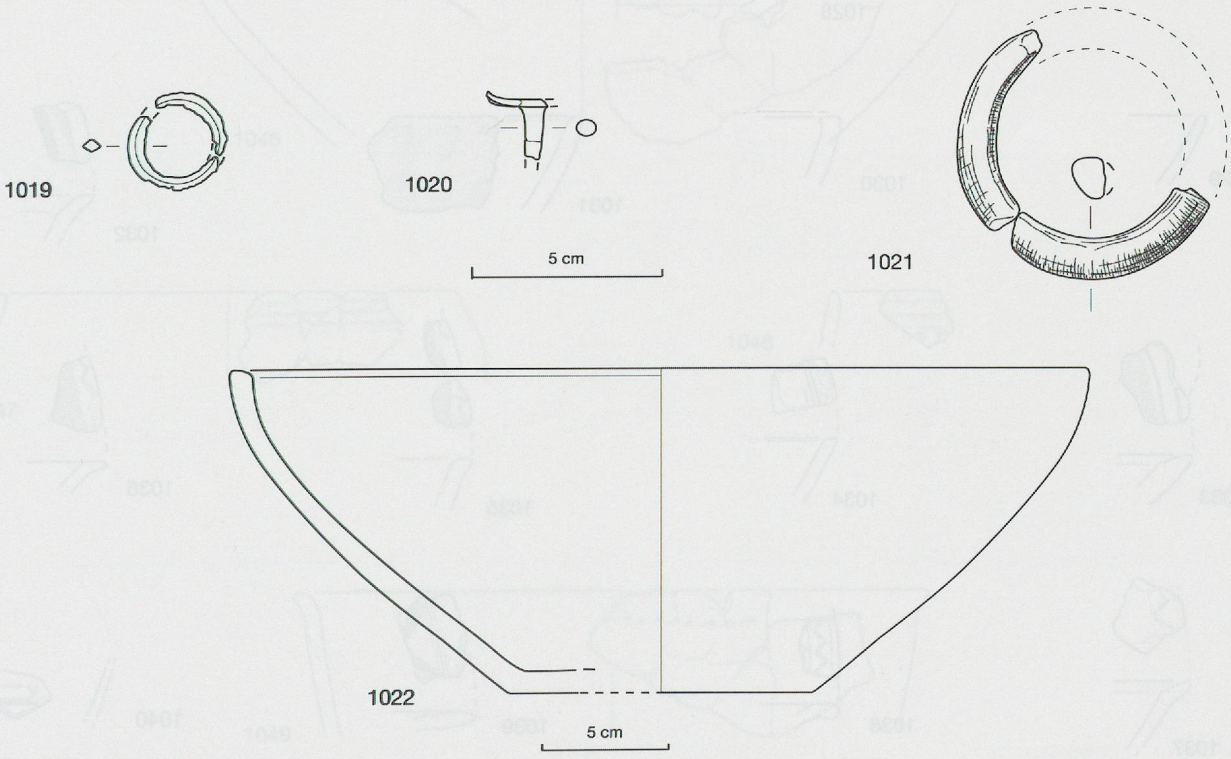


Onnens VD-*La Golette* (éch. 1/3). 966-978 : pots en pâte grossière. 979-980 : pots en pâte moyenne.

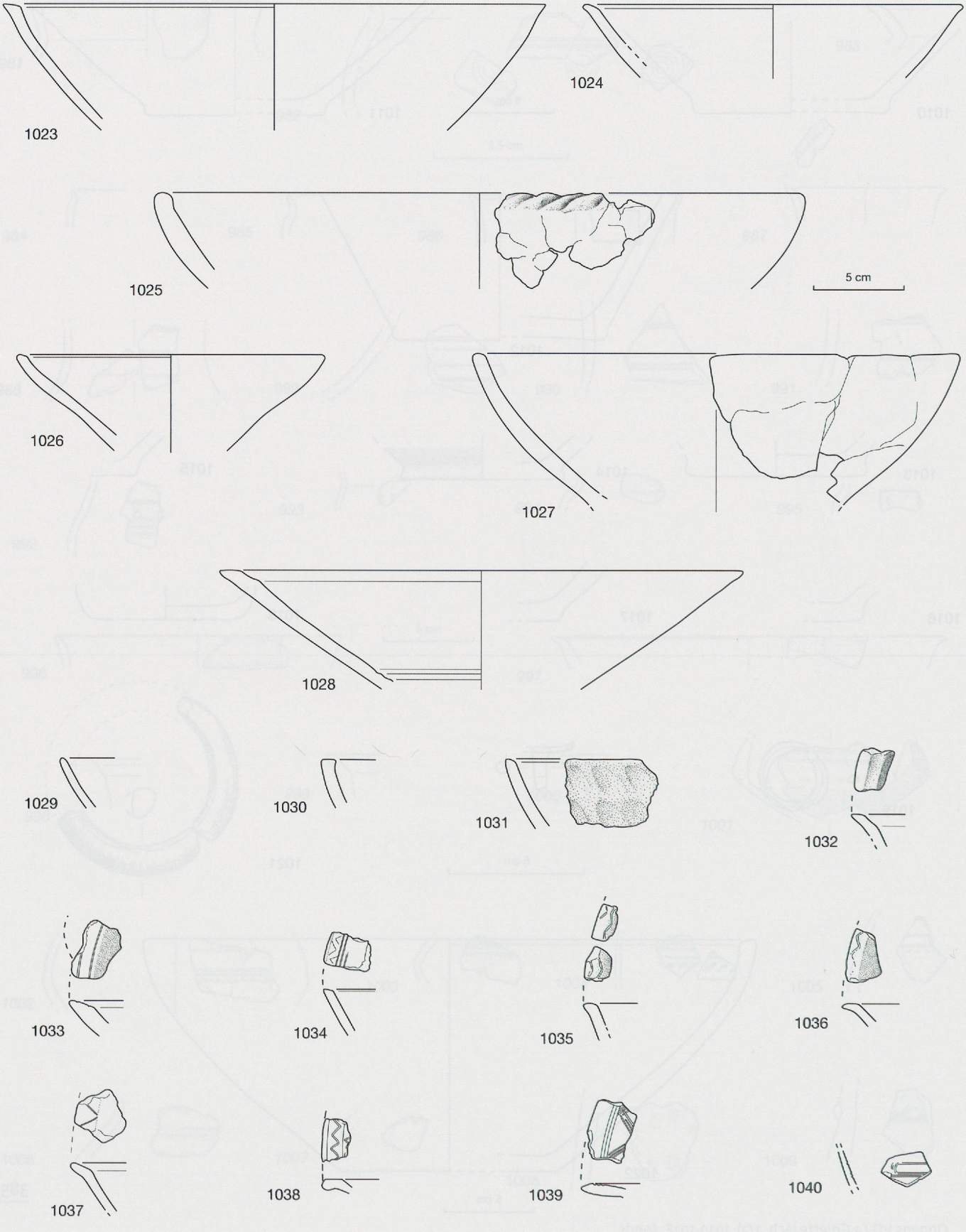


Onnens VD-*La Golette* (éch. 1/3 et 1/1). 981-985 : pots en pâte fine ou moyenne. 986-995 : gobelets à épaulement. 996-1000 : bords. 1001-1009 : panses décorées.

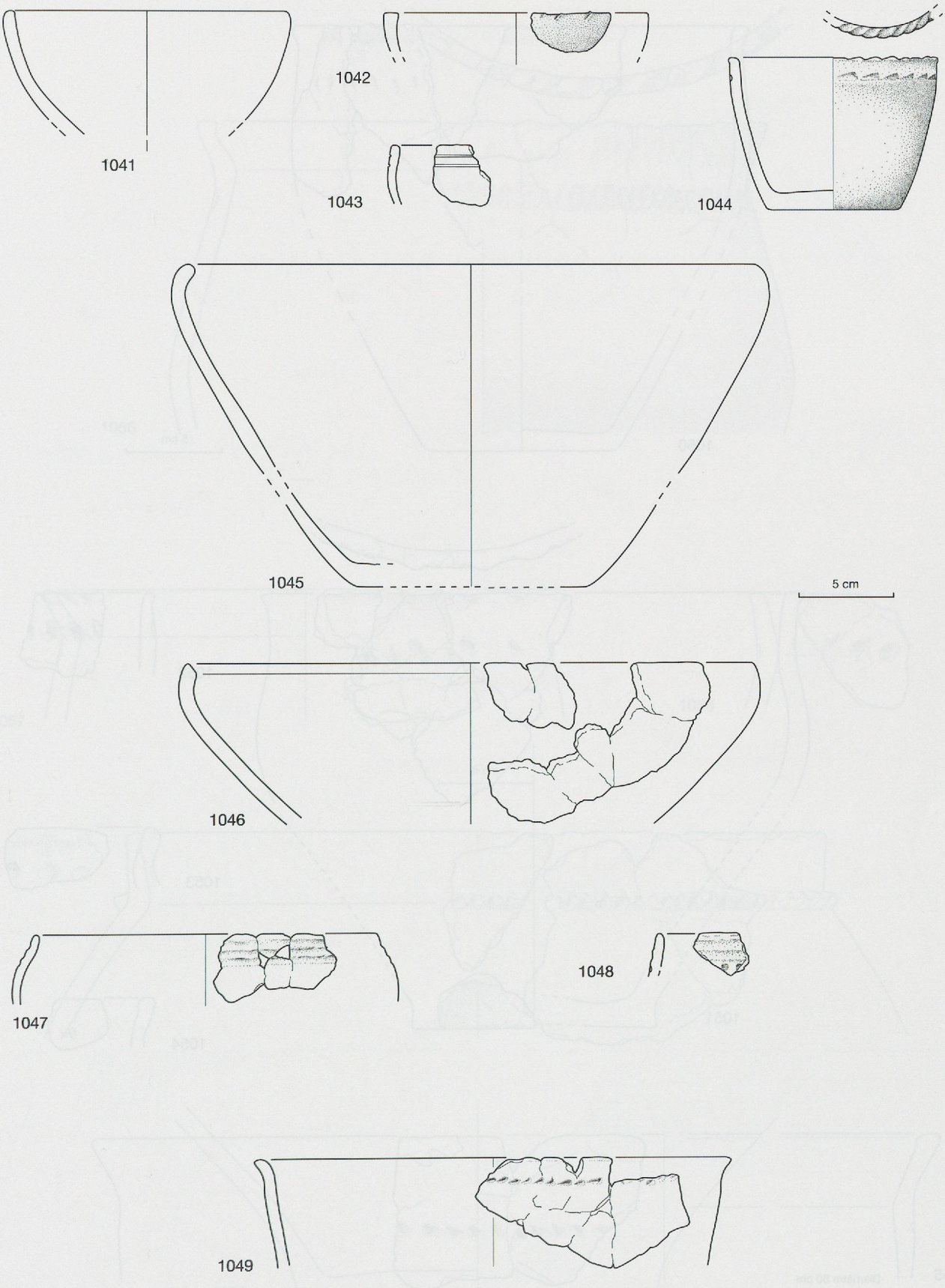




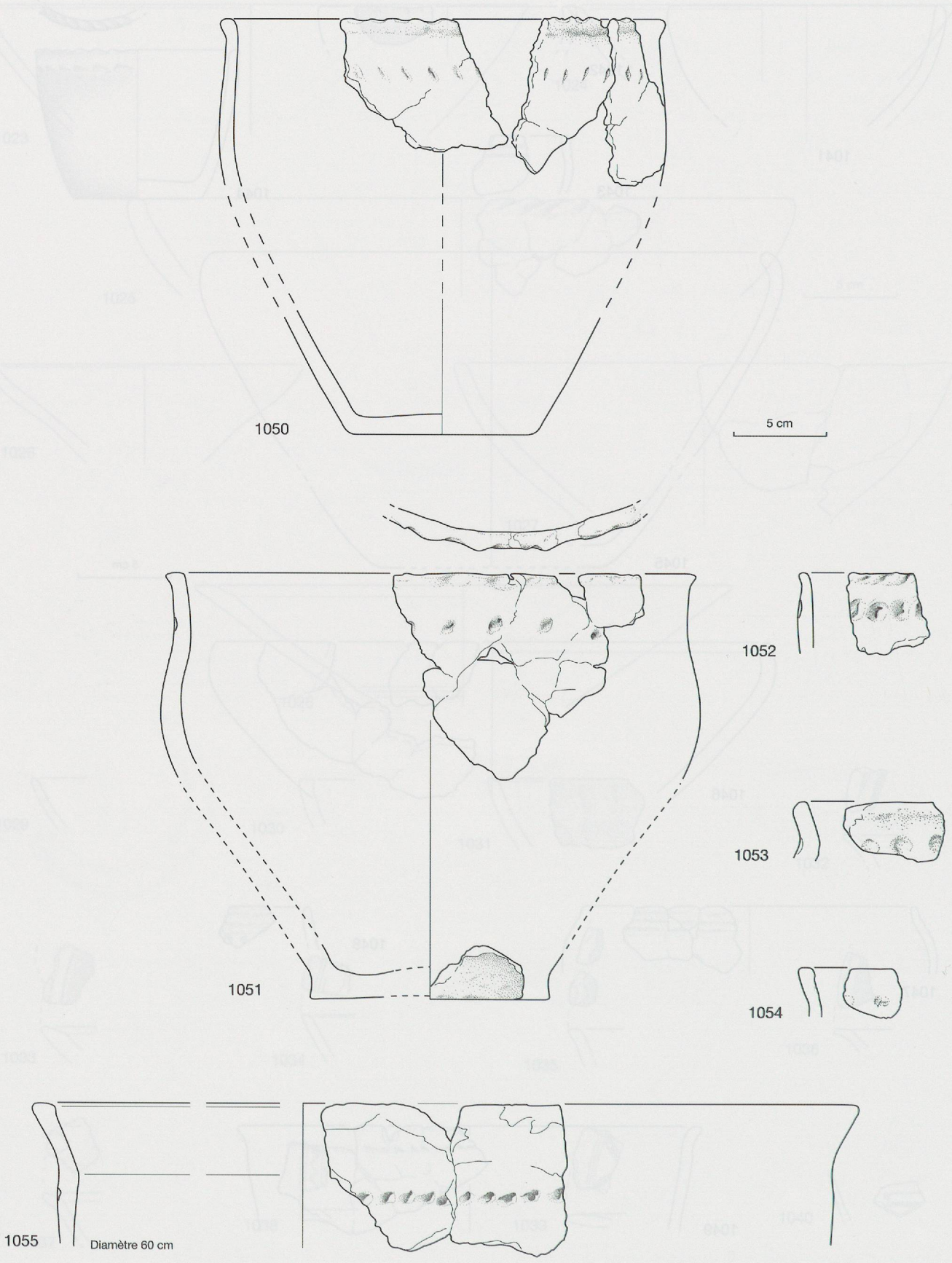
Onnens VD-*La Golette* (éch. 1/3). 1010-1018 : fonds.
Onnens VD-*Beau Site*. Bronze (éch. 1/2). 1019 : anneau. 1020 : épingle. Schiste bitumineux (éch. 1/2).1021 : bracelet.
Céramique (éch. 1/3). 1022 : écuelle.



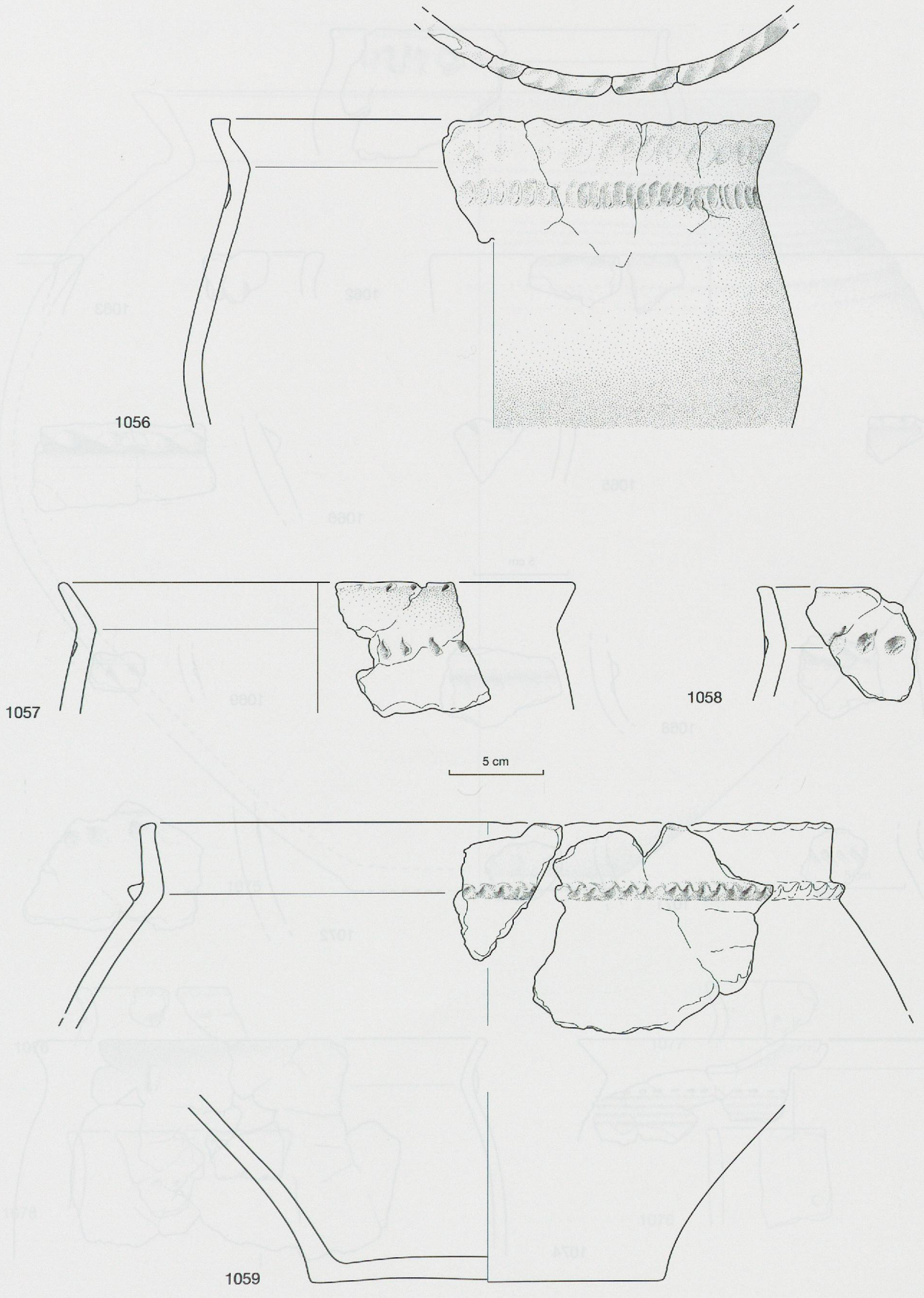
Onnens VD-*Beau Site* (éch. 1/3). 1023-1040 : écuelles.



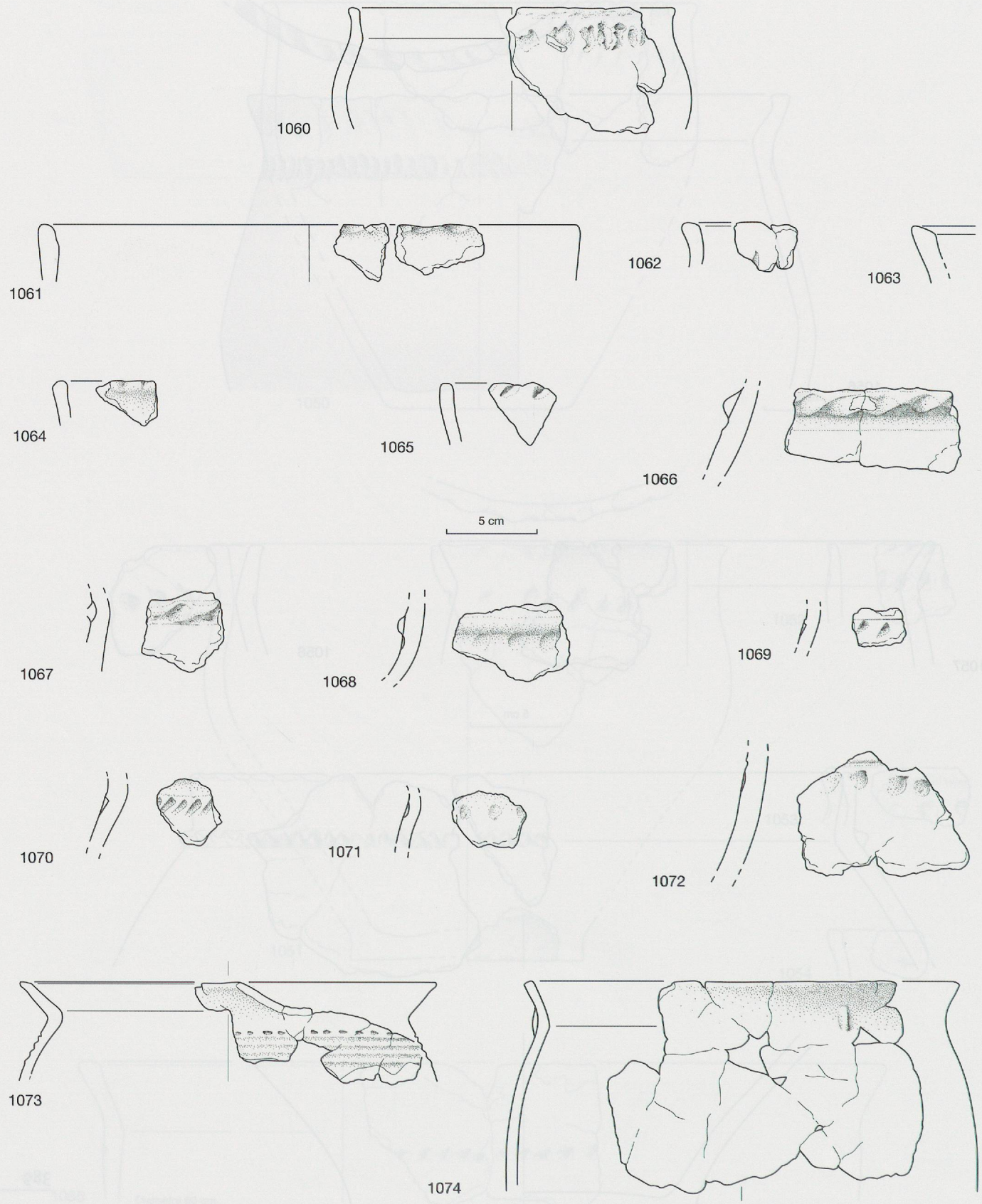
Onnens VD-*Beau Site* (éch. 1/3). 1041-1044 : bols. 1045-1048 : jattes. 1049 : pot en pâte grossière.



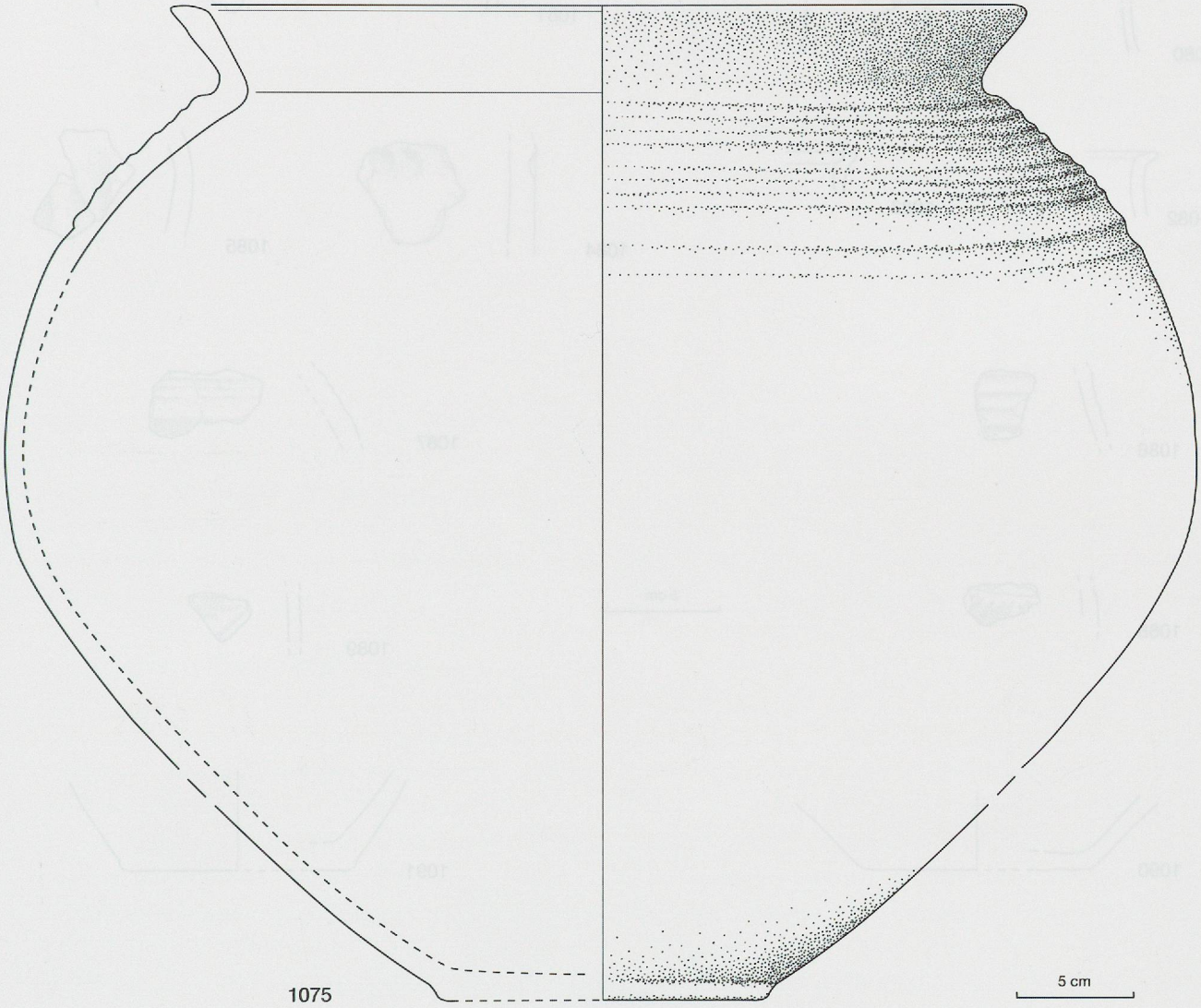
Onnens VD-*Beau Site* (éch. 1/3). Pots en pâte grossière.

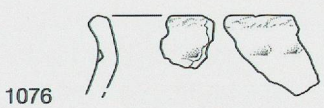


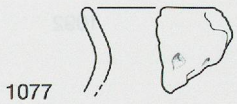
Onnens VD-*Beau Site* (éch. 1/3). Pots en pâte grossière.

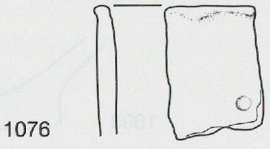


Onnens VD-*Beau Site* (éch. 1/3). 1060-1072 : pots en pâte grossière. 1073-1074 : pots en pâte moyenne.

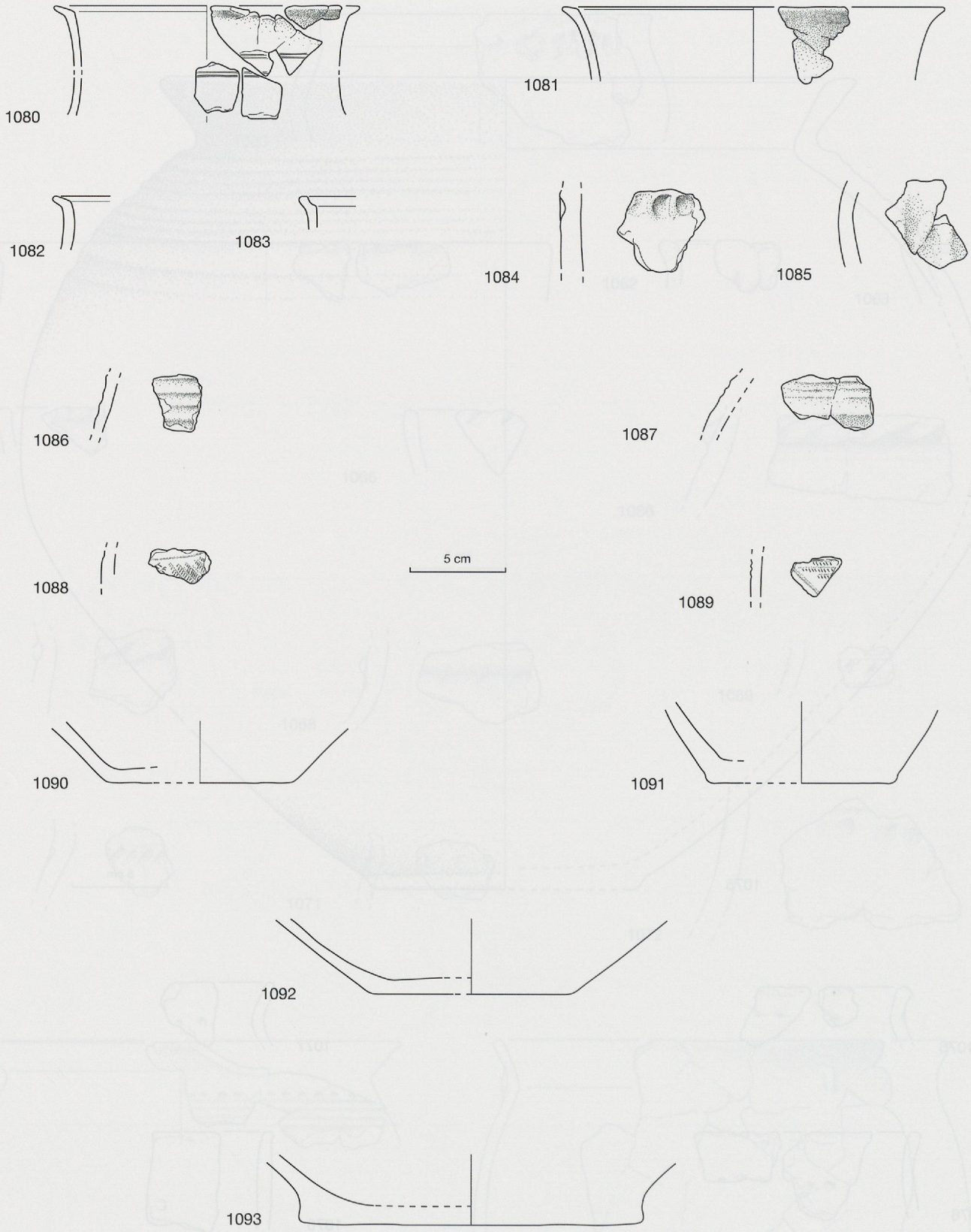








Onnens VD-*Beau Site* (éch. 1/3). Pots en pâte moyenne.



Onnens VD-*Beau Site* (éch. 1/3). 1080-1083 : gobelets à épaulement. 1084-1089 : panses décorées. 1090-1093 : fonds.

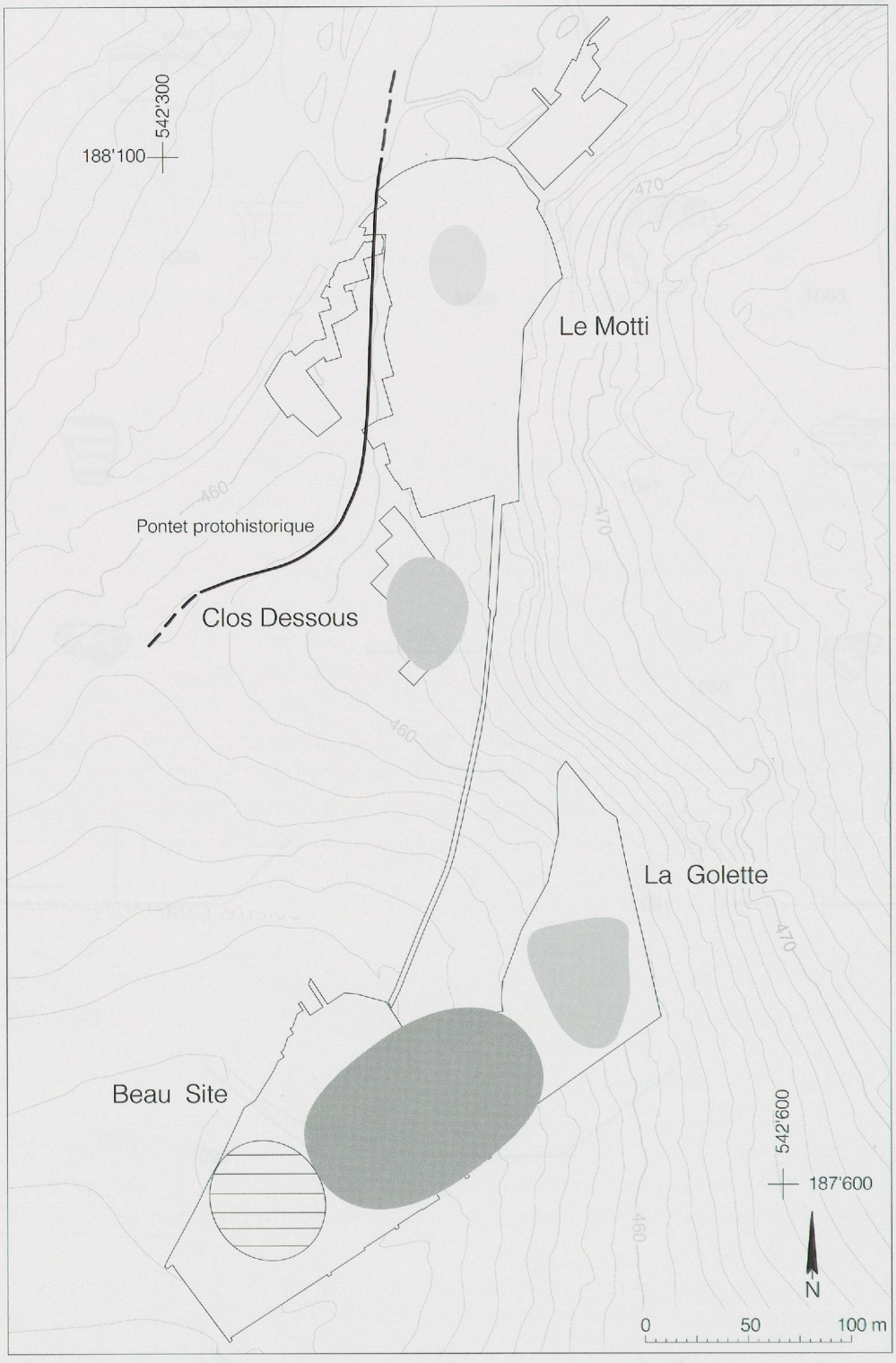


Fig. 264. Evolution de l'occupation sur les versants sud et ouest de la colline d'Onnens durant le Bronze final. Habitats du BzD (en gris foncé), du HaB1-B2 (en gris moyen) et du HaB2-B3 (en gris clair); zones de fosses-foyer à pierres chauffantes du HaB3 (en hachuré).