

# THÈSE

**En vue de l'obtention du  
DOCTORAT DE L'UNIVERSITÉ DE TOULOUSE**

**Délivré par l'Université Toulouse 2 - Jean Jaurès**

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**Présentée et soutenue par  
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Le 12 novembre 2020

**Le Néolithique moyen en Languedoc oriental : caractérisation  
stylistique de la céramique, nouvelles réflexions sur la culture  
chasséenne**

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Ecole doctorale : **TESC - Temps, Espaces, Sociétés, Cultures**

Spécialité : **Préhistoire**

Unité de recherche :

**TRACES - Travaux et Recherches Archéologiques sur les Cultures, les  
Espaces et les Sociétés**

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**VOL. 3 : PLANCHES CERAMIQUES ET ANNEXES**





**Le Néolithique moyen en Languedoc oriental :  
caractérisation stylistique de la céramique,  
nouvelles réflexions sur la culture chasséenne**

**Vol. 3 : planches céramiques et annexes**



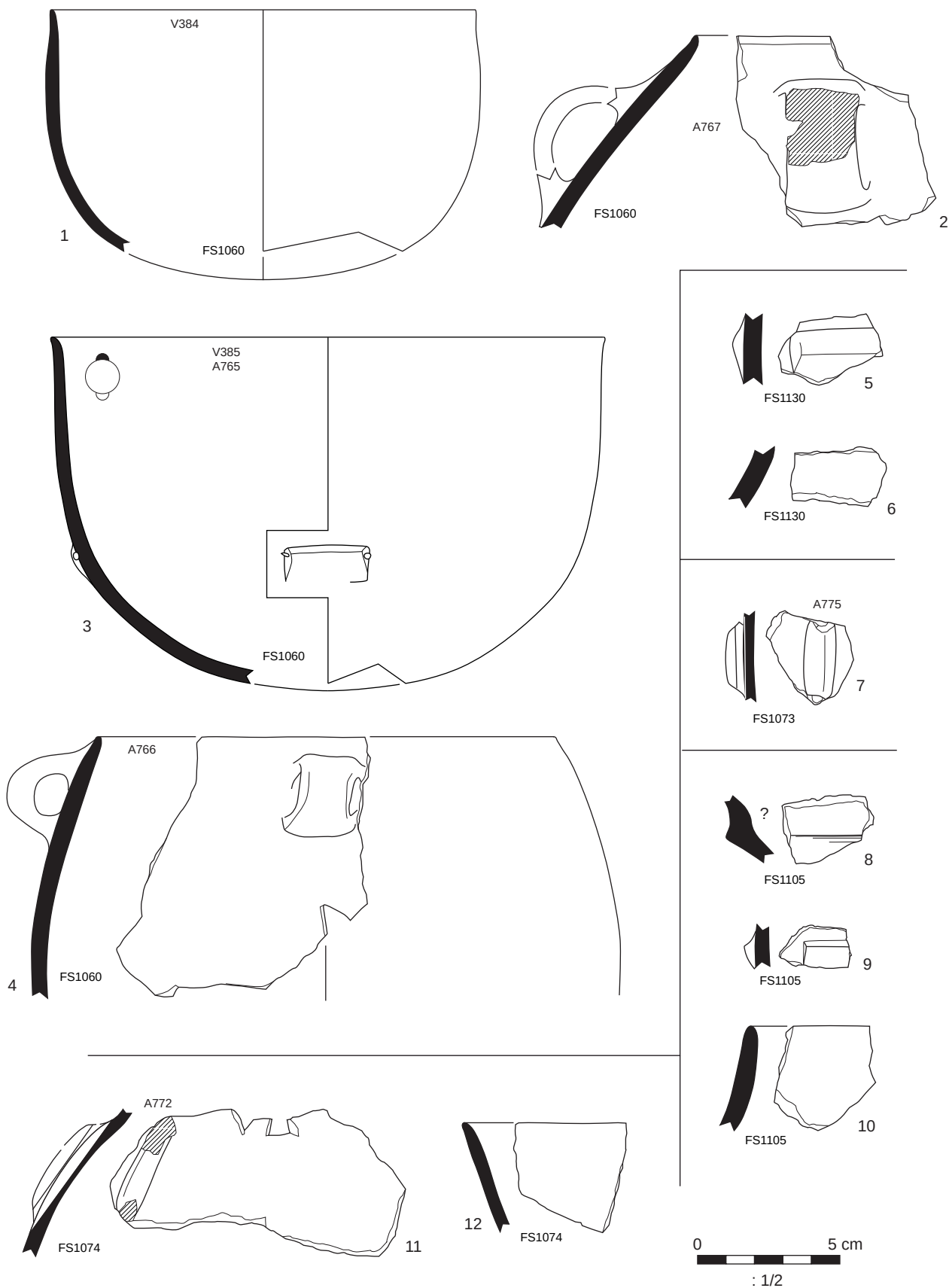
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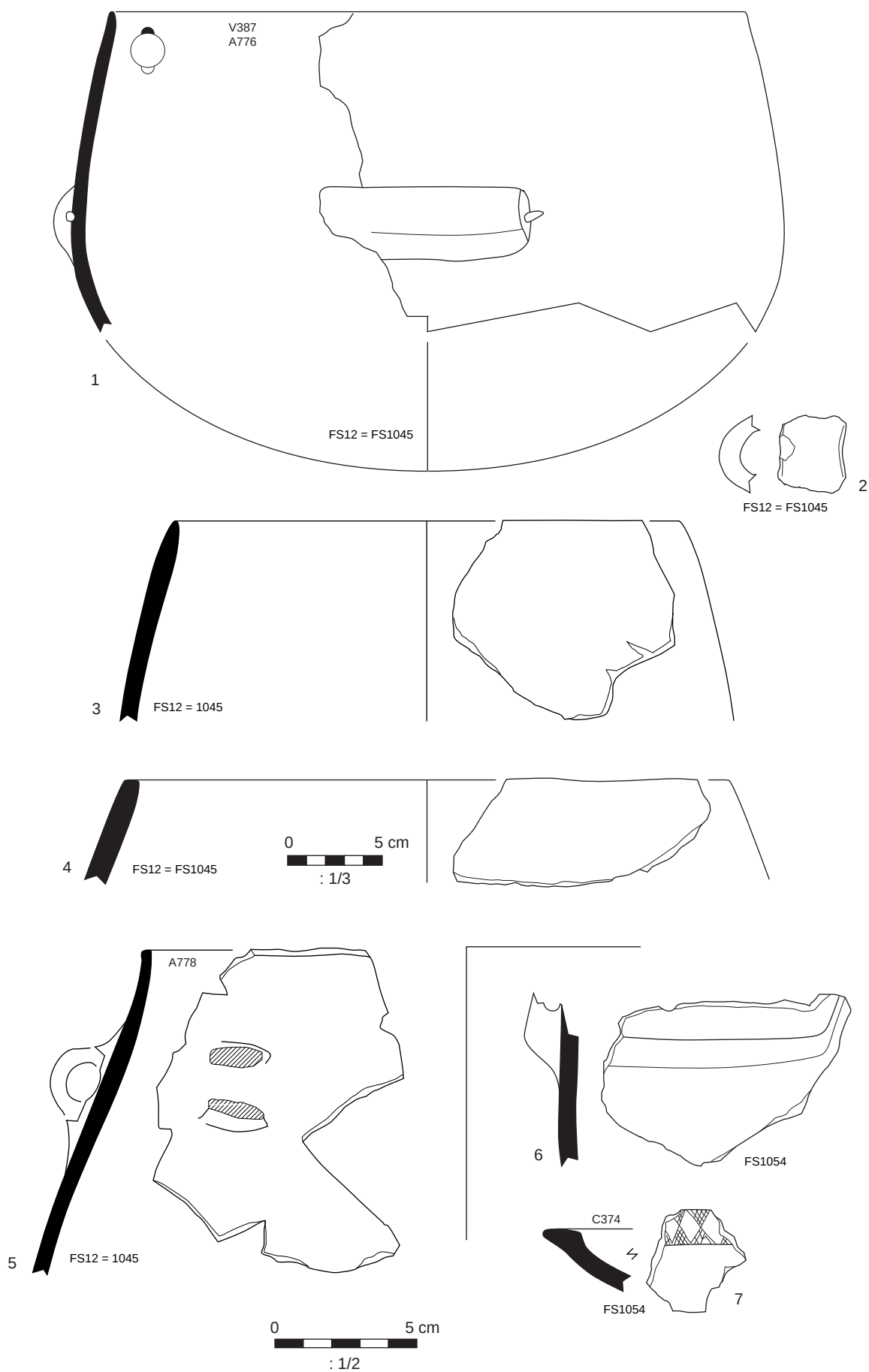


PLANCHES

34 – Gigean – La Clau

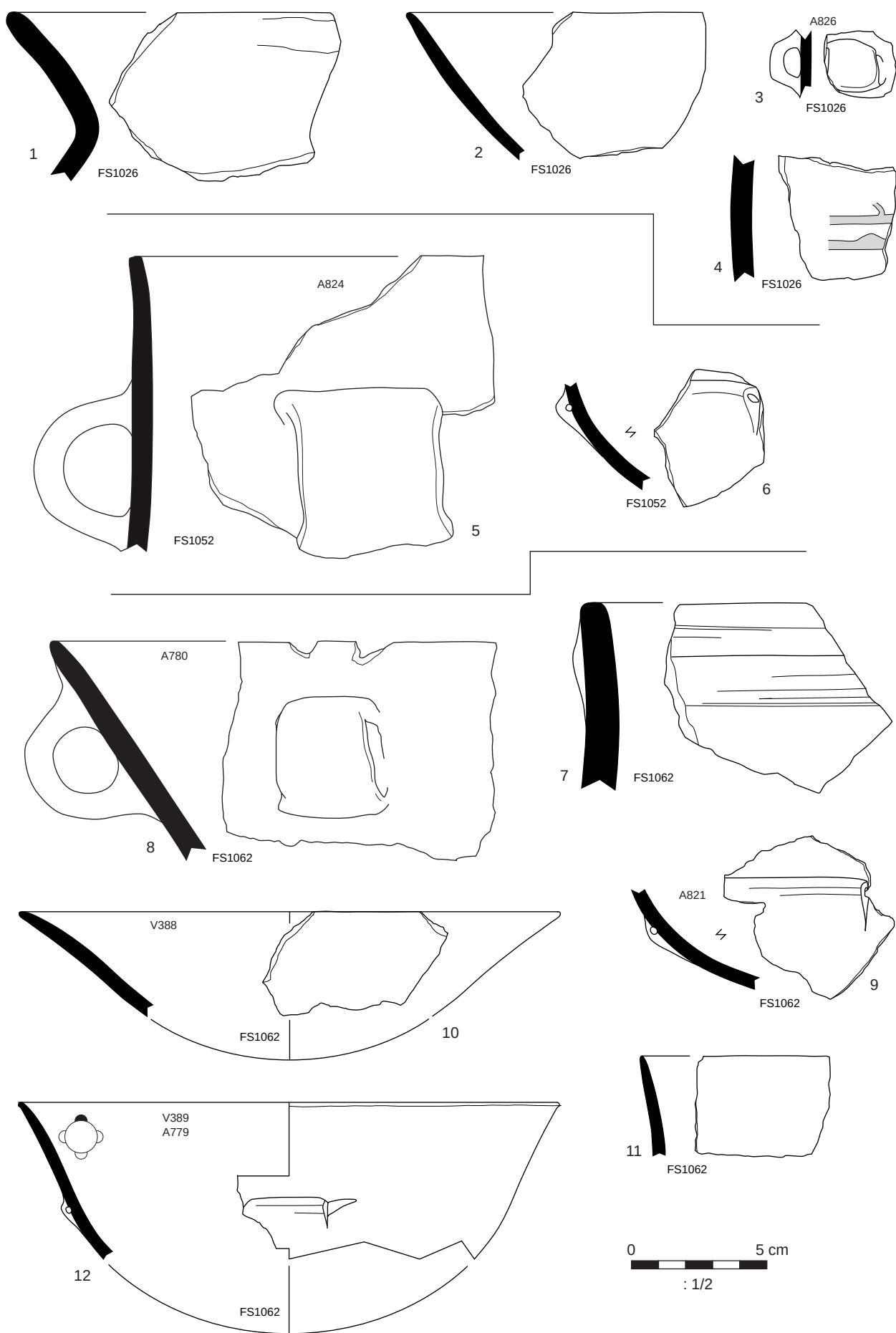


Pl. 1 : 34 - Gigean - La Clau III, céramique des structures FS1060 (n° 1 à 4), F1130 (n° 5 et 6), F1073 (n° 7), F1105 (n° 8 à 10) et FS1074 (n° 11 et 12).  
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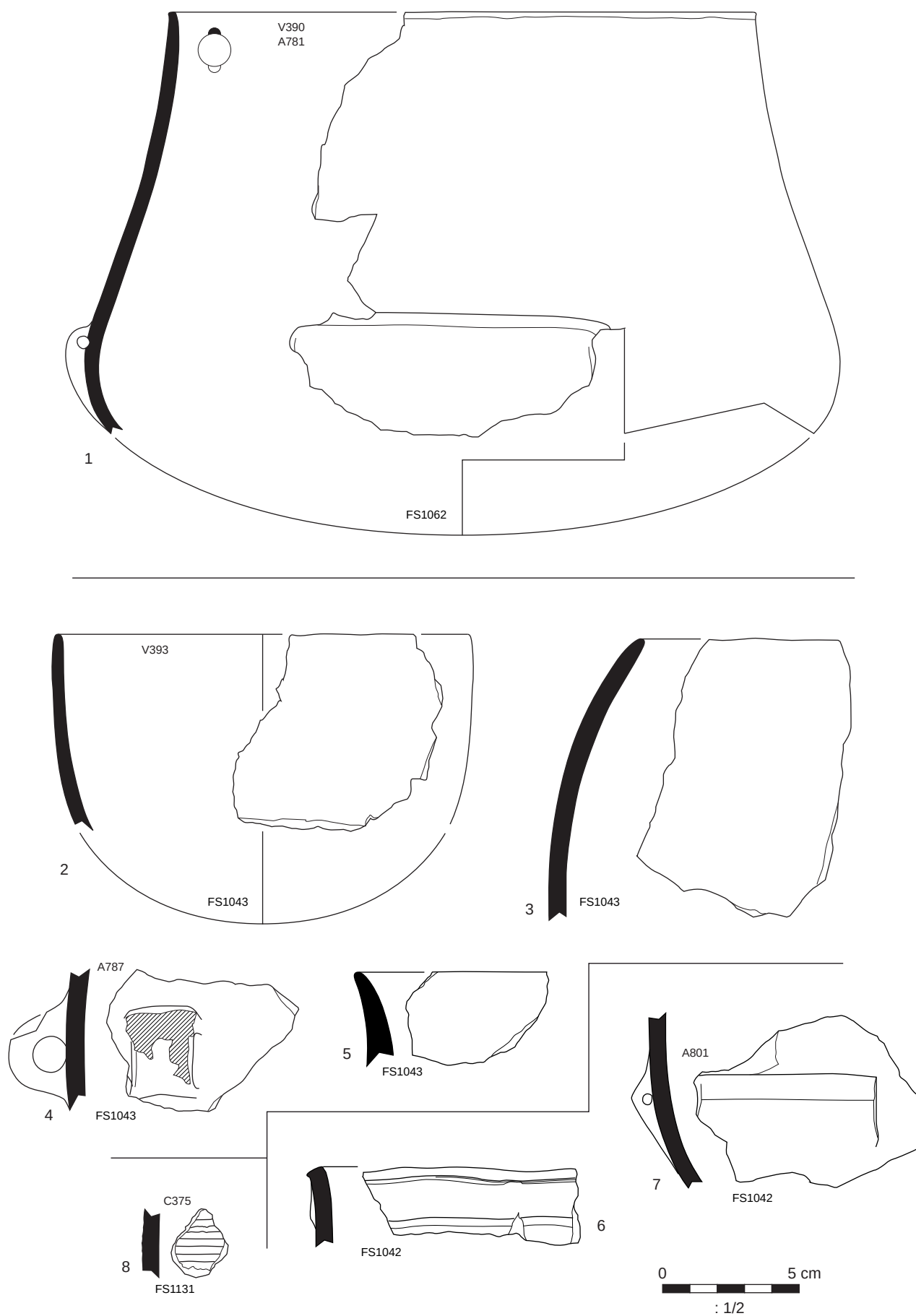


Pl. 2 : 34 - Gigean - La Clau III, céramique des structures F1045 (n° 1 à 5) et F1054 (n° 6 et 7).  
Dessin et DAO C. Georjon

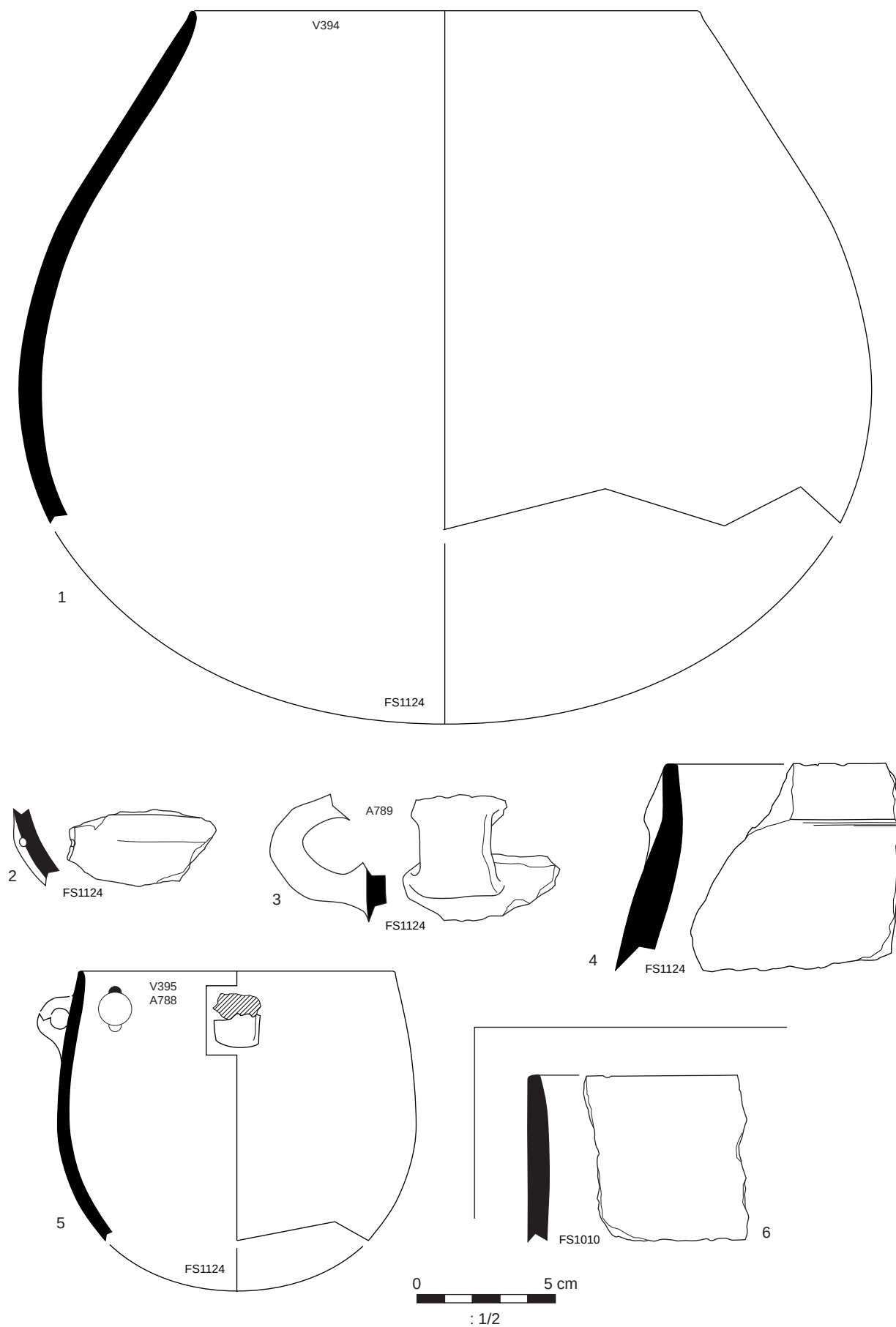




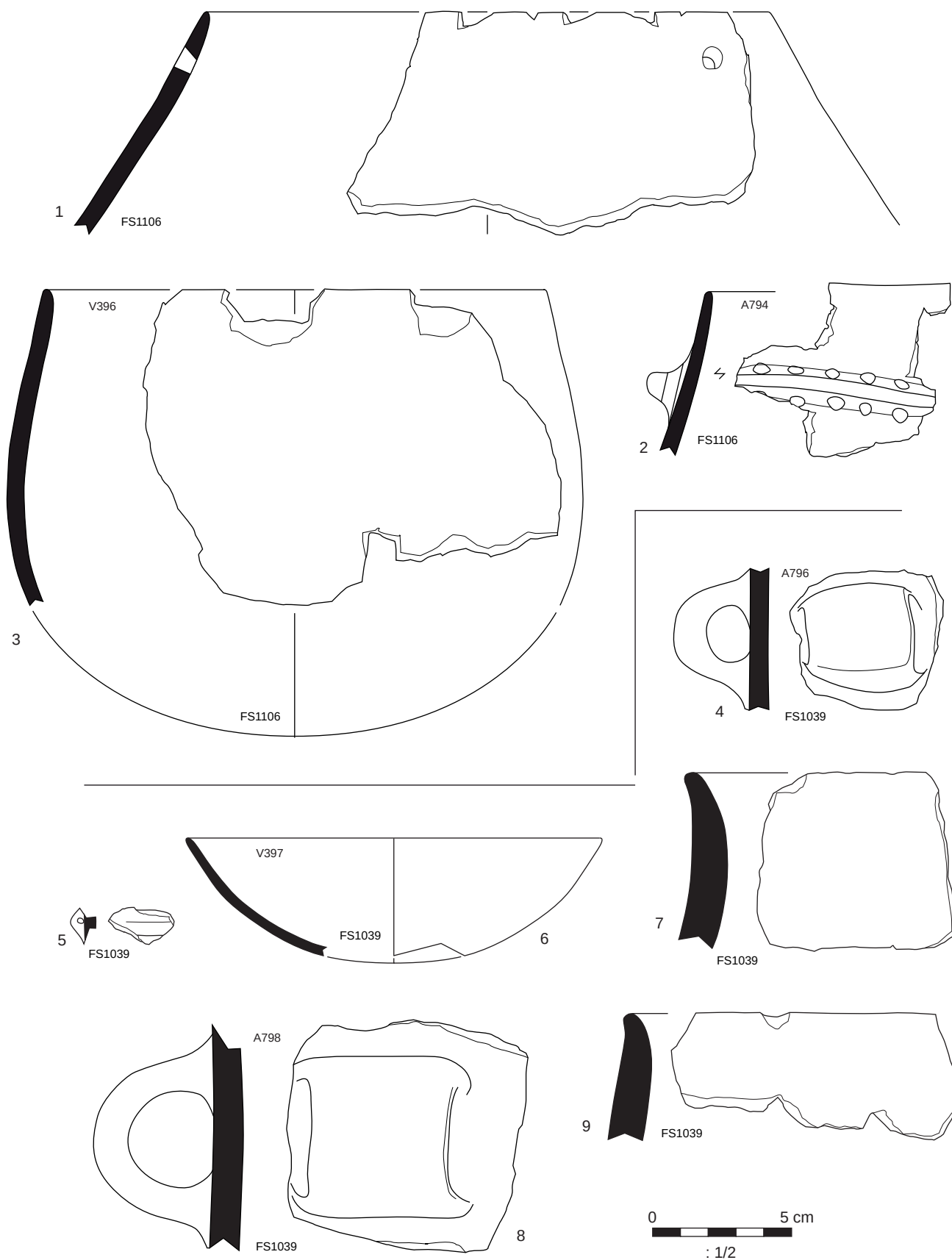
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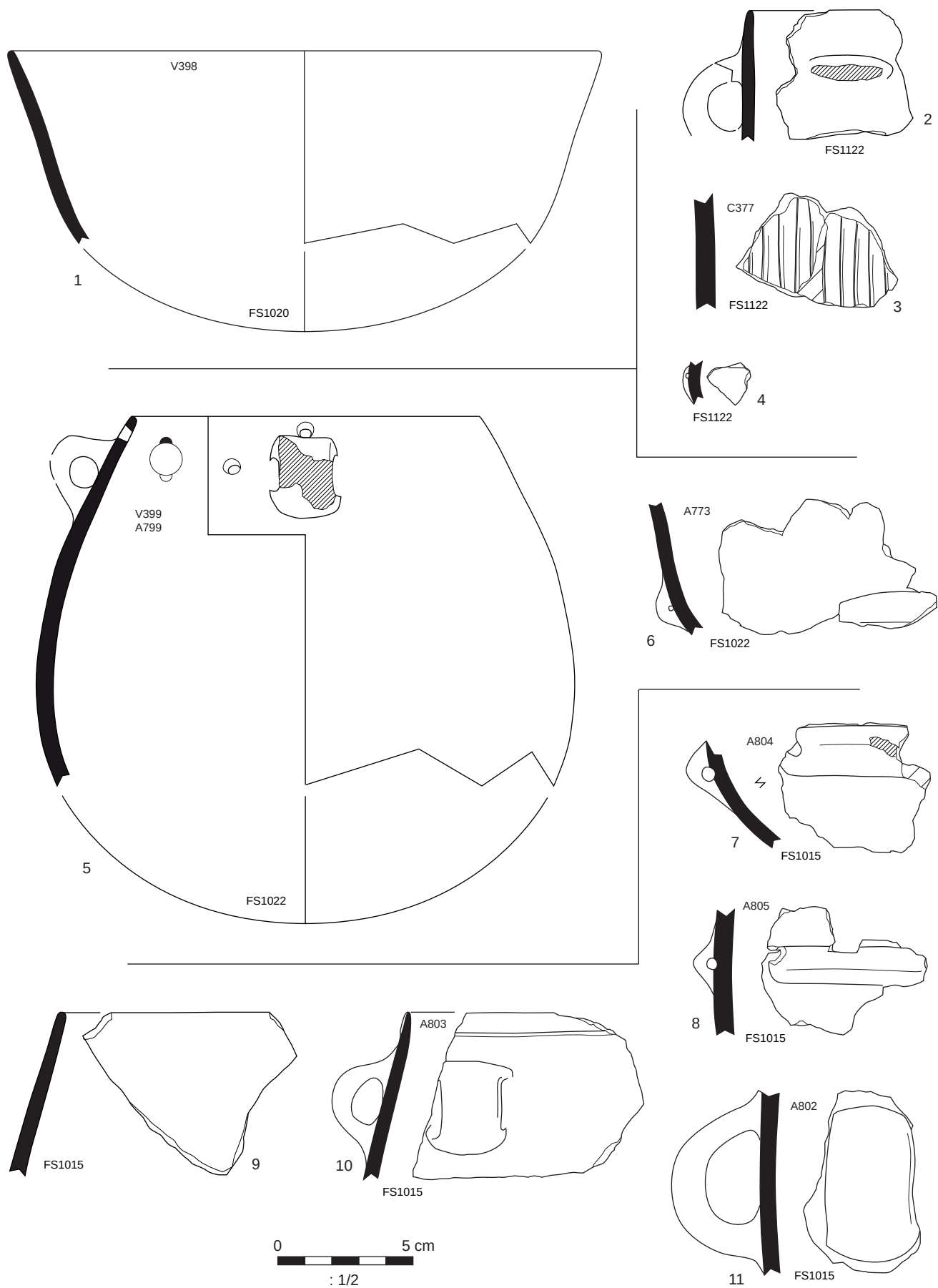
Pl. 4 : 34 - Gigan - La Clau III, céramique des structures F1062 (n° 1), F1043 (n° 2 à 5), F1042 (n° 6 et 7) et F1131 (n° 8).  
Dessin et DAO C. Georjon



Pl. 5 : 34 - Gigean - La Clau III, céramique des structures FS1124 (n° 1 à 5) et F1010 (n° 6).  
Dessin et DAO C. Georjon

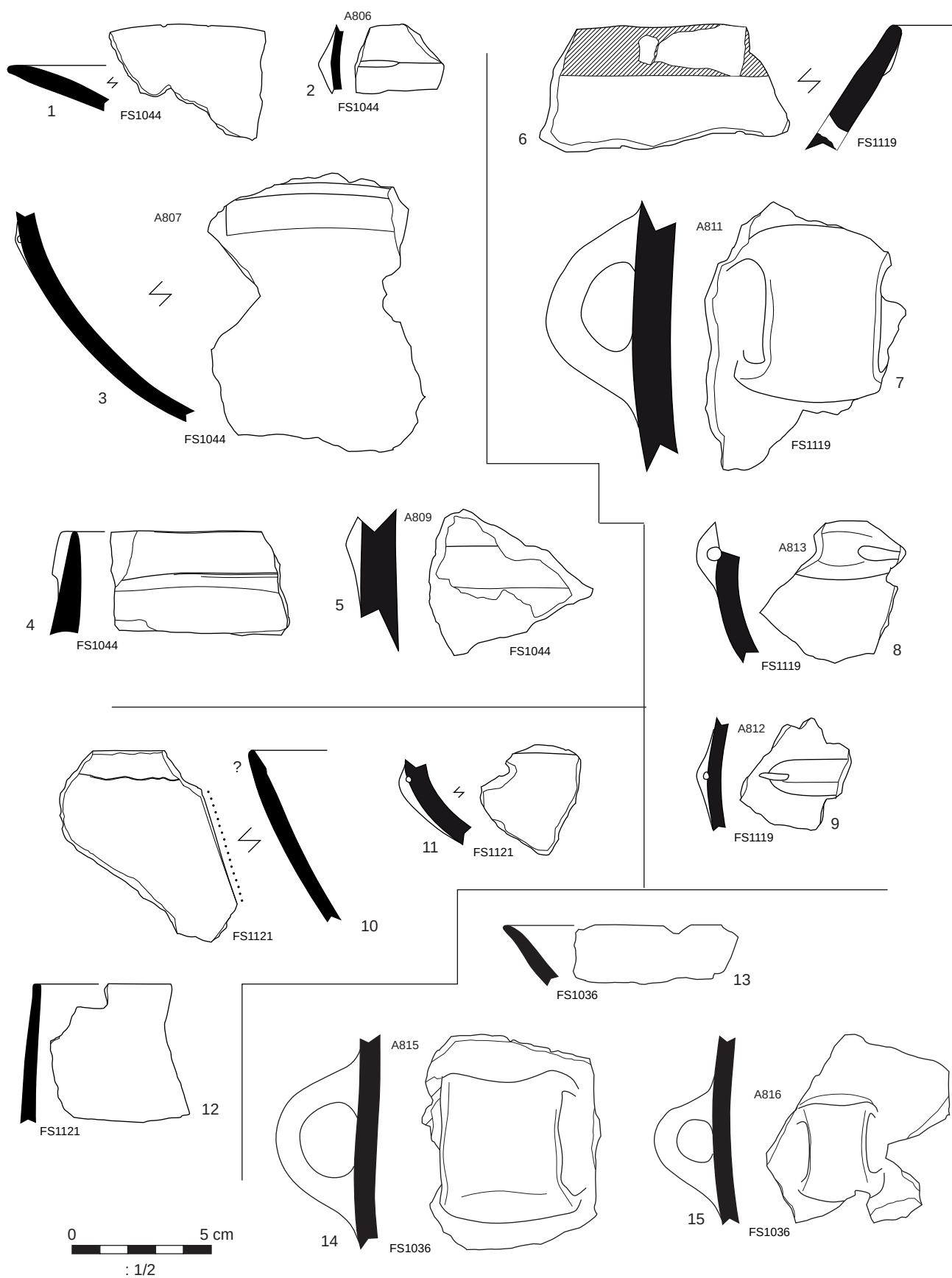


Pl. 6 : 34 - Gigean - La Clau III, céramique des structures FS1106 (n° 1 à 3) et F1039 (n° 4 à 9).  
Dessin et DAO C. Georjon

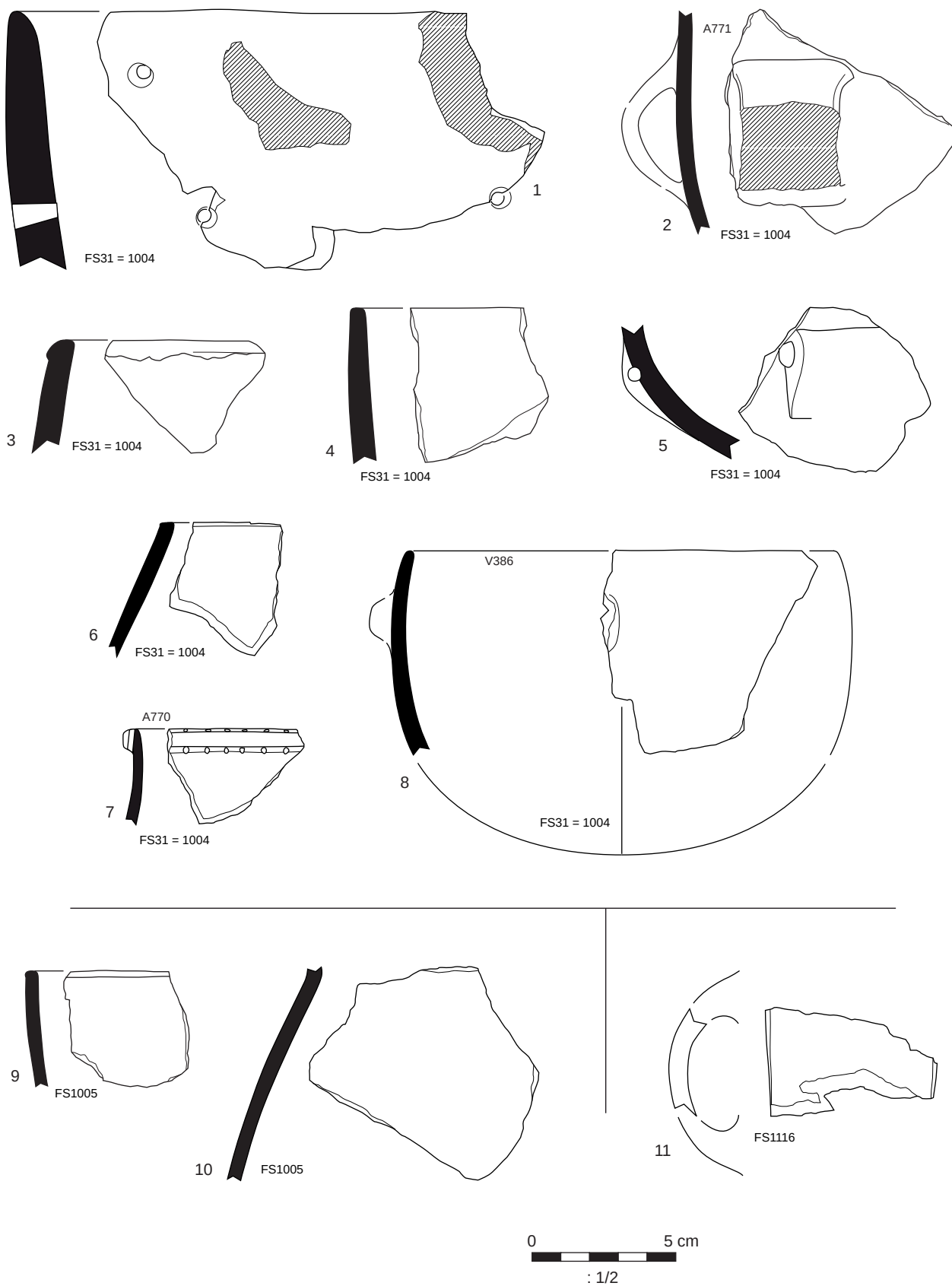


Pl. 7 : 34 - Gigan - La Clau III, céramique des structures FS1020 (n° 1), FS1122 (n° 2 à 4), FS1022 (n° 5 et 6) et FS1015 (n° 7 à 11).

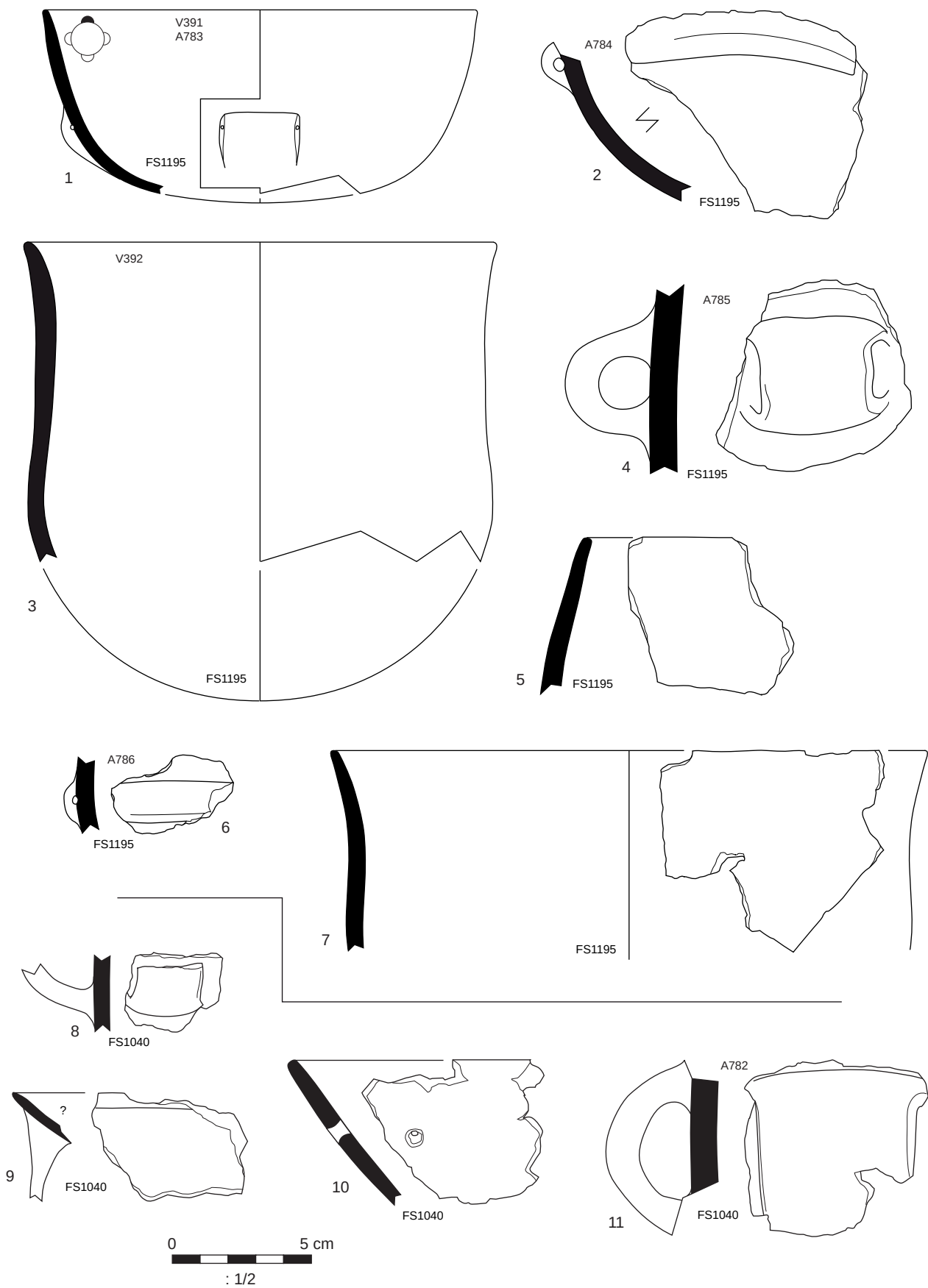
Dessin et DAO C. Georjon



Pl. 8 : 34 - Gigean - La Clau III, céramique des structures FS1044 (n° 1 à 5), FS1119 (n° 6 à 9), FS1121 (n° 10 à 12) et FS1036 (n° 13 à 15).  
Dessin et DAO C. Georjon

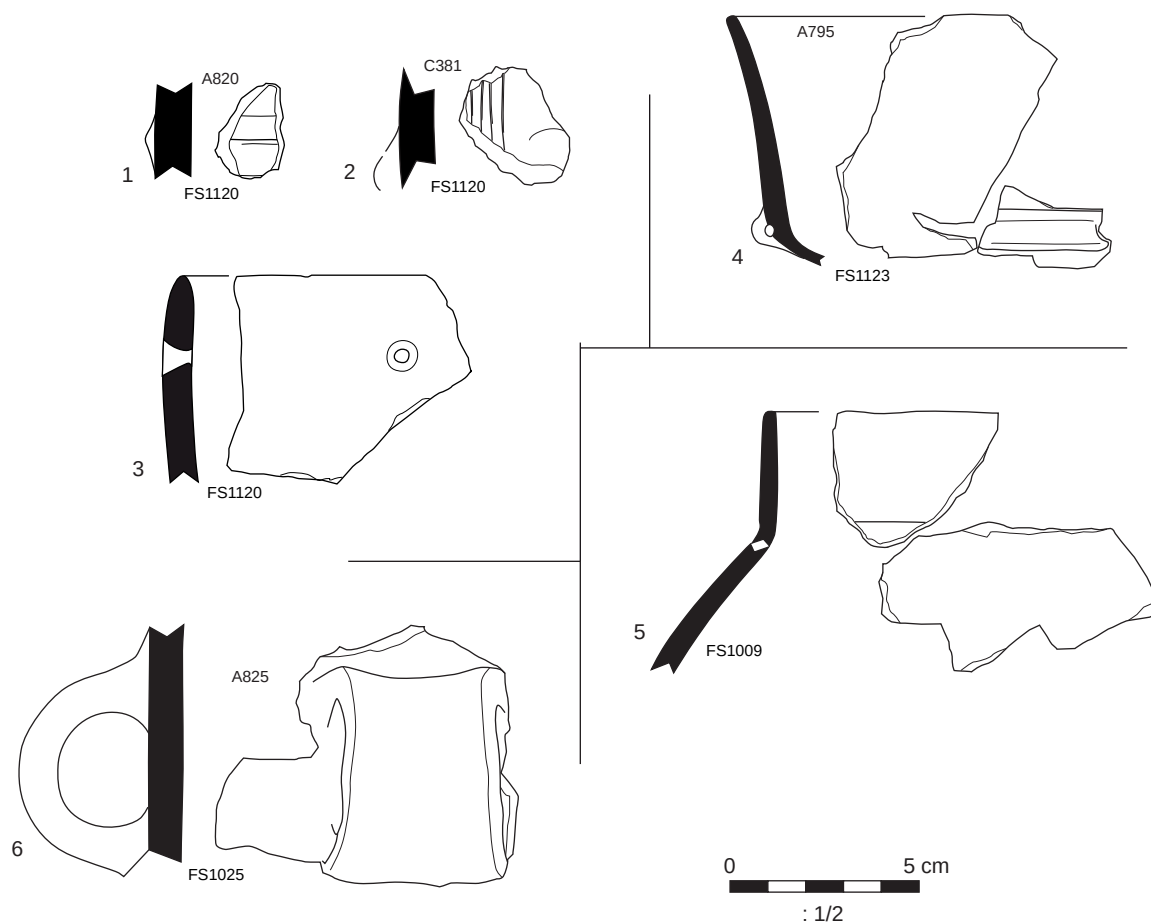


Pl. 9 : 34 - Gigean - La Clau III, céramique des structures F1004 (n° 1 à 8), F1005 (n° 9 et 10) et F1116 (n° 11).  
Dessin et DAO C. Georjon



Pl. 10 : 34 - Gigean - La Clau III, céramique des structures F1195 (n° 1 à 7) et F1040 (n° 8 à 11).  
Dessin et DAO C. Georjon

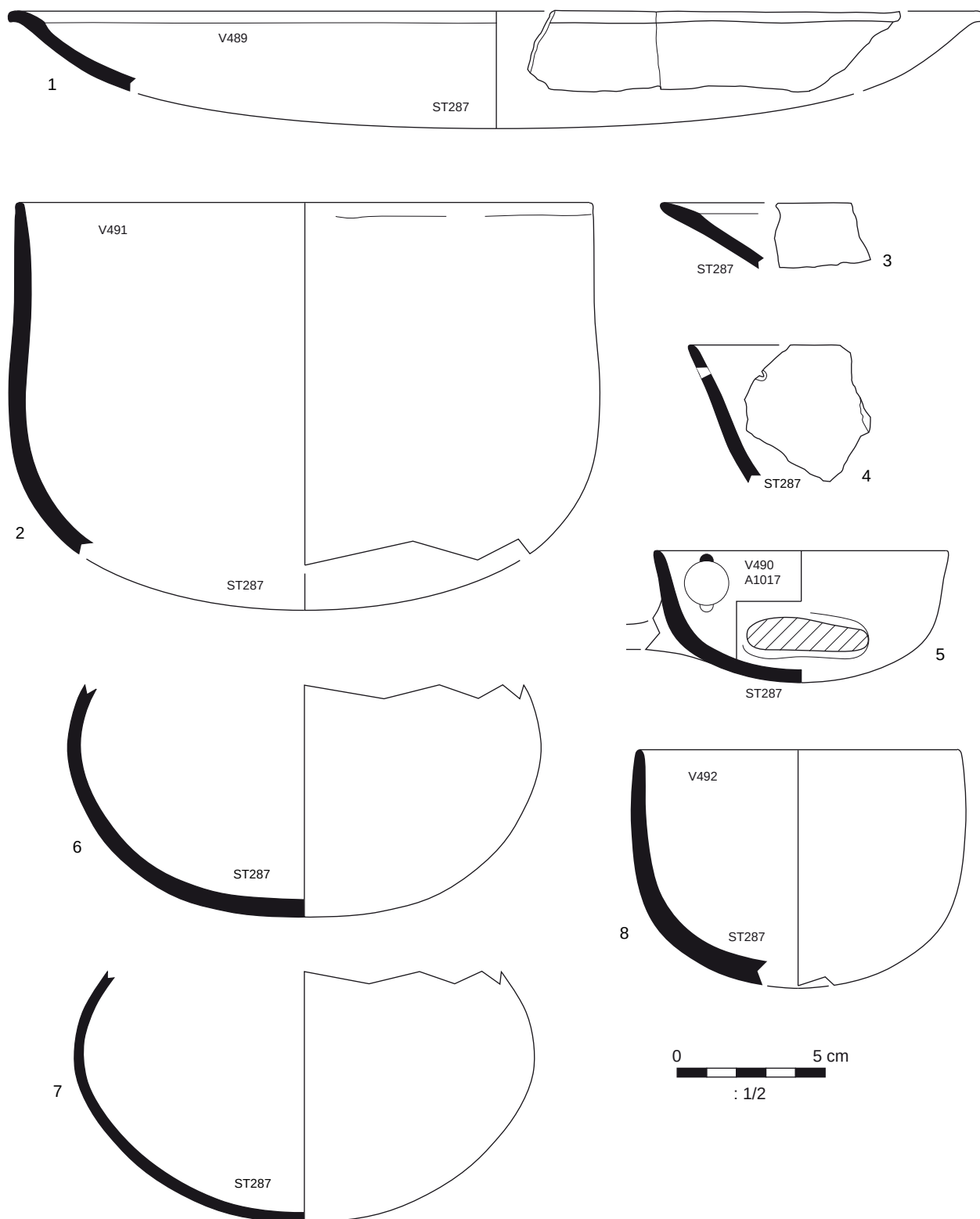




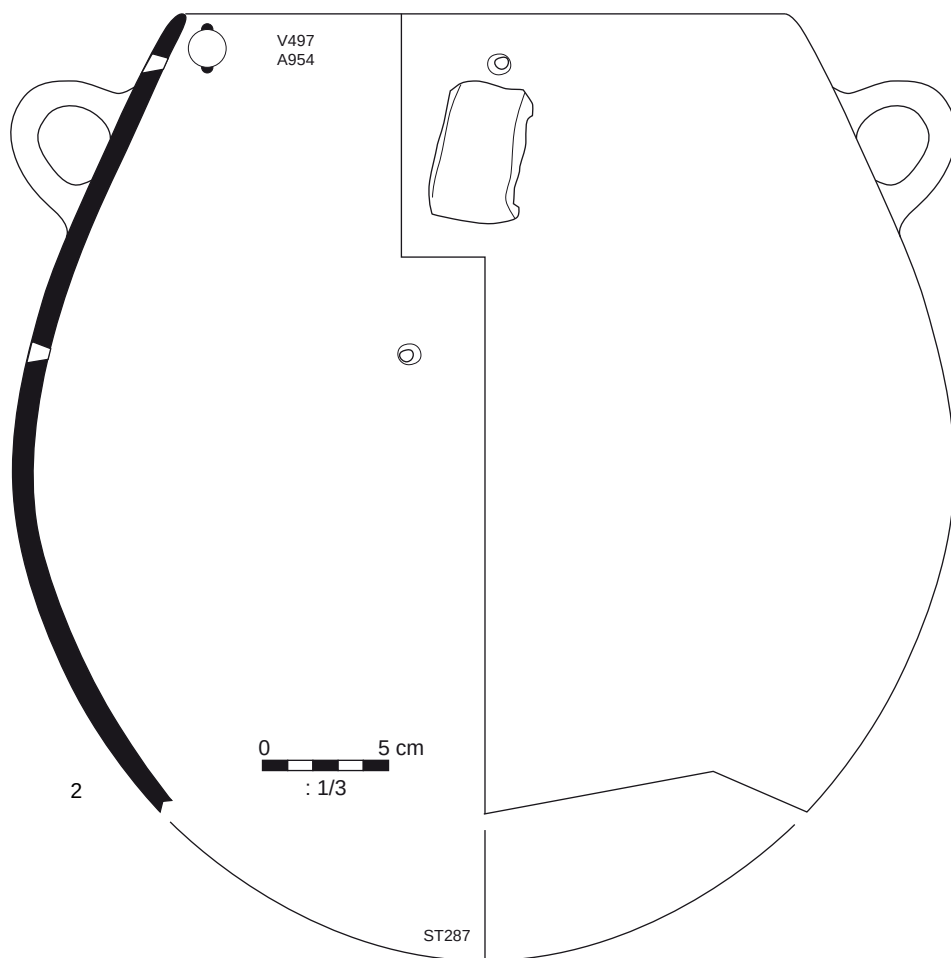
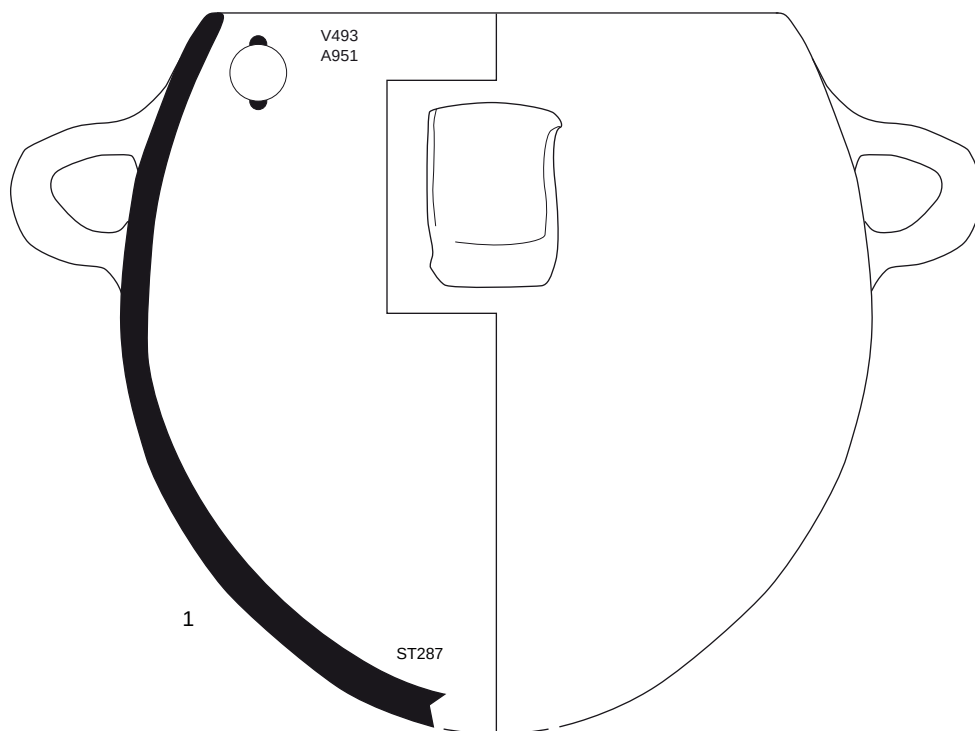
Pl. 11 : 34 - Gigean - La Clau III, céramique des structures F1120 (n° 1 à 3), F1123 (n° 4), F1009 (n° 5) et F1025 (n° 6).  
Dessin et DAO C. Georjon

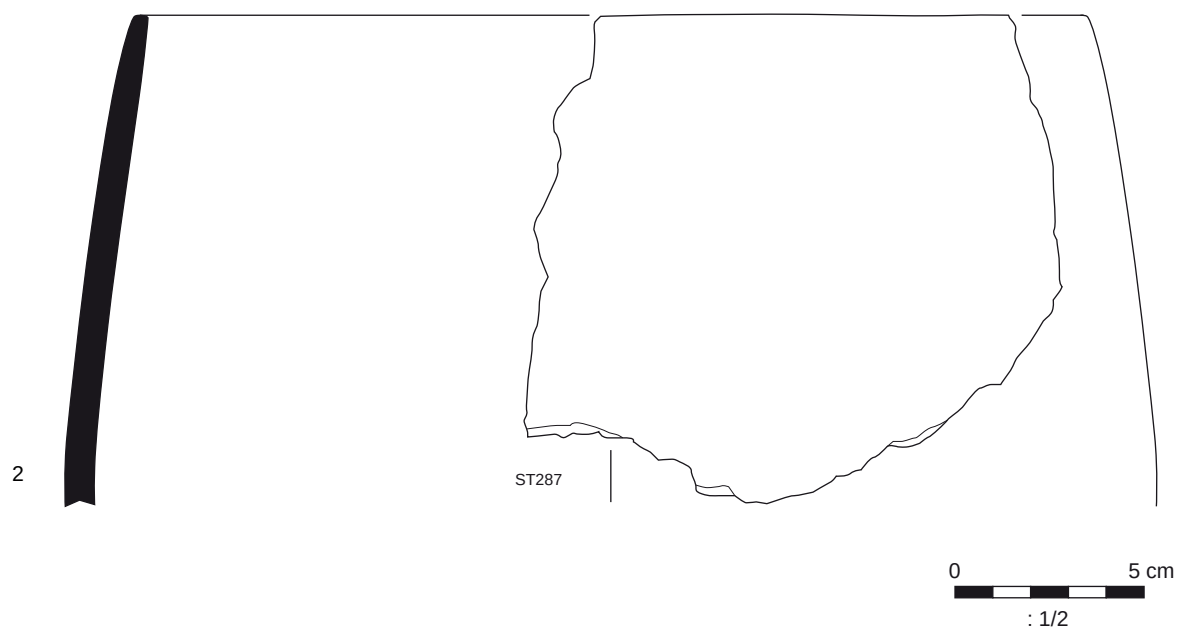
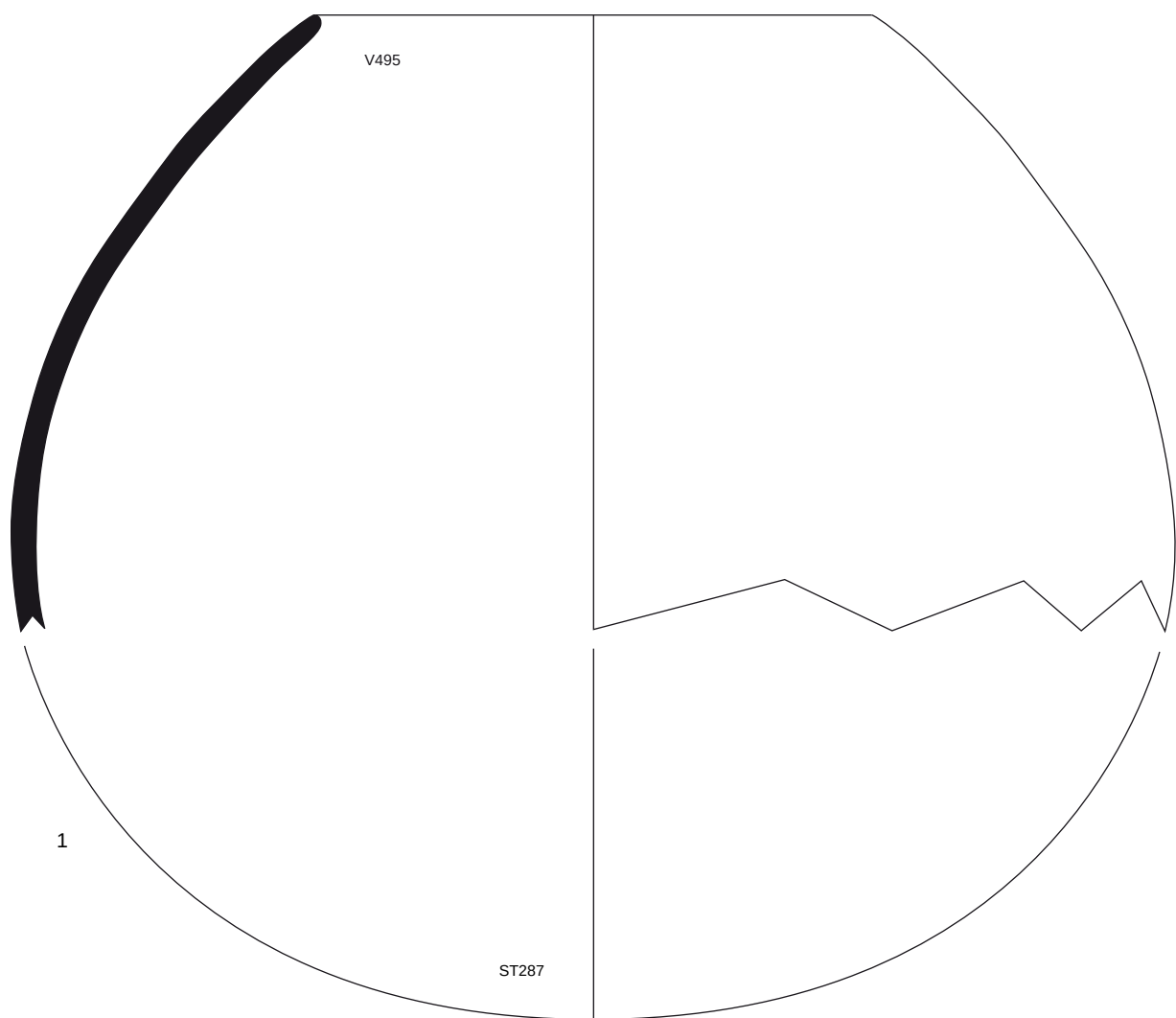


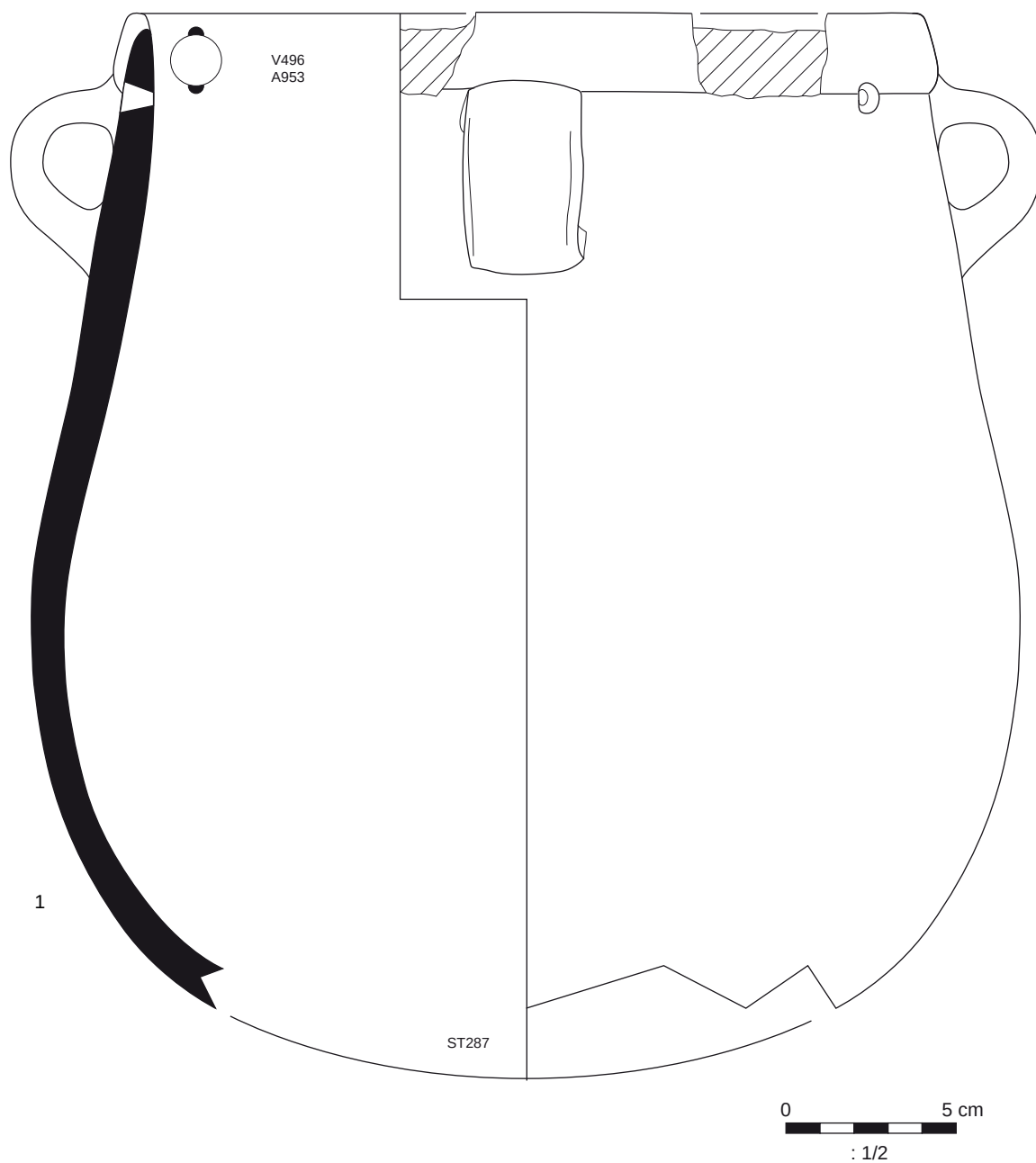
## 11 – Carcassonne – Le Champ du Poste

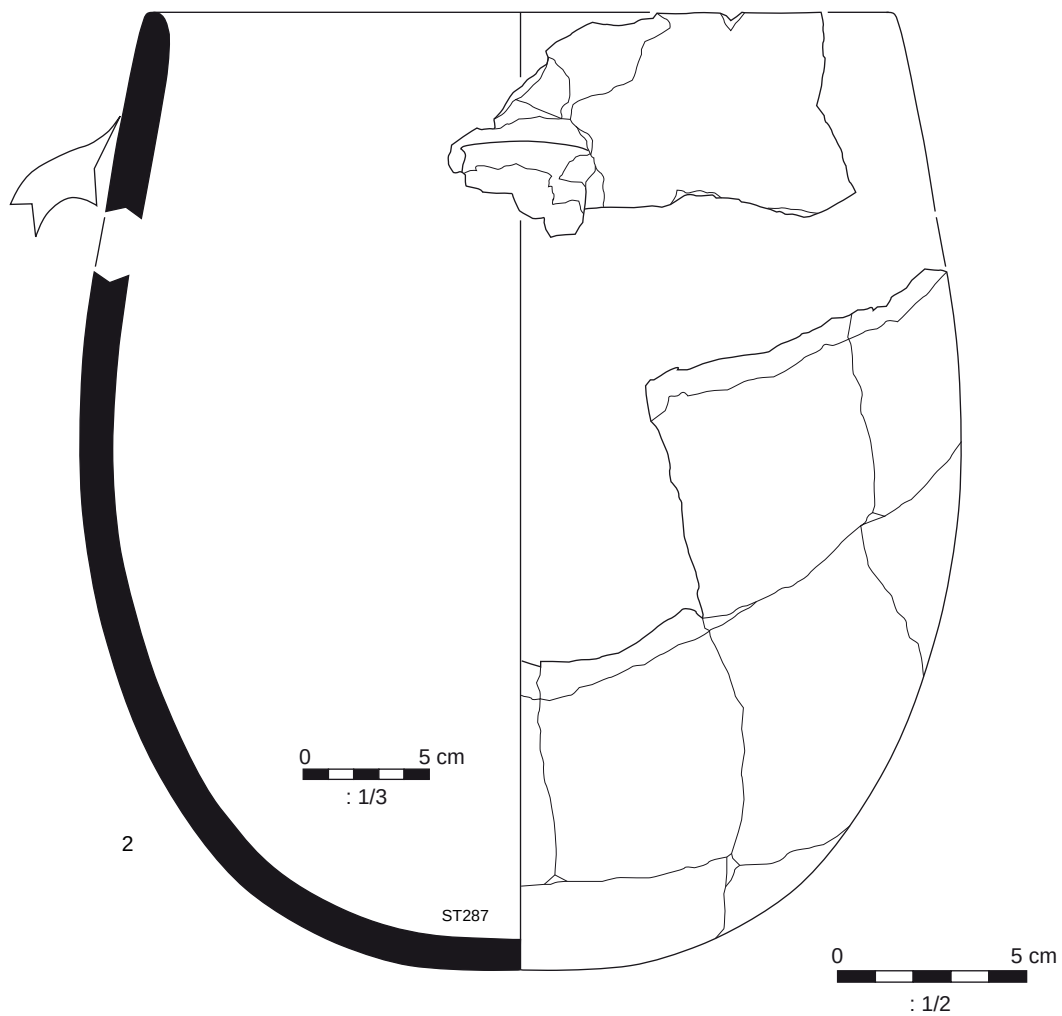
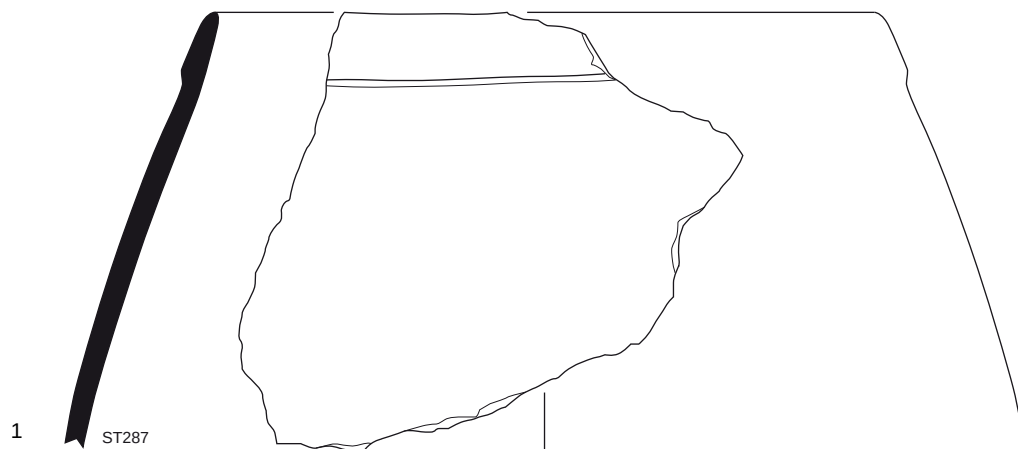


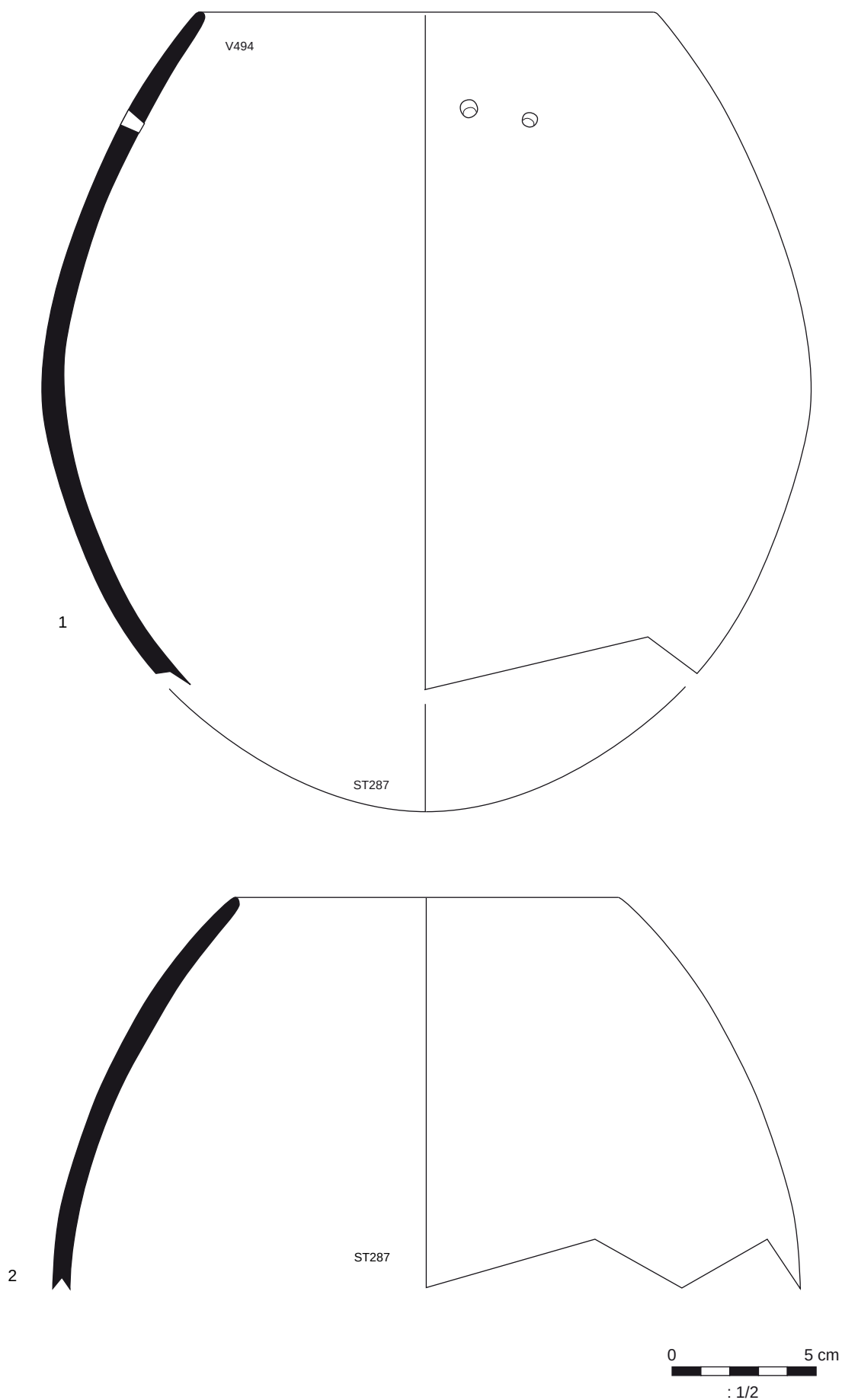
Pl. 12 : 11 - Carcassonne - Le Champ du Poste, céramique de la structure F287.  
Dessin et mise au net C. Georjon, M. Boucher, R. Fritz



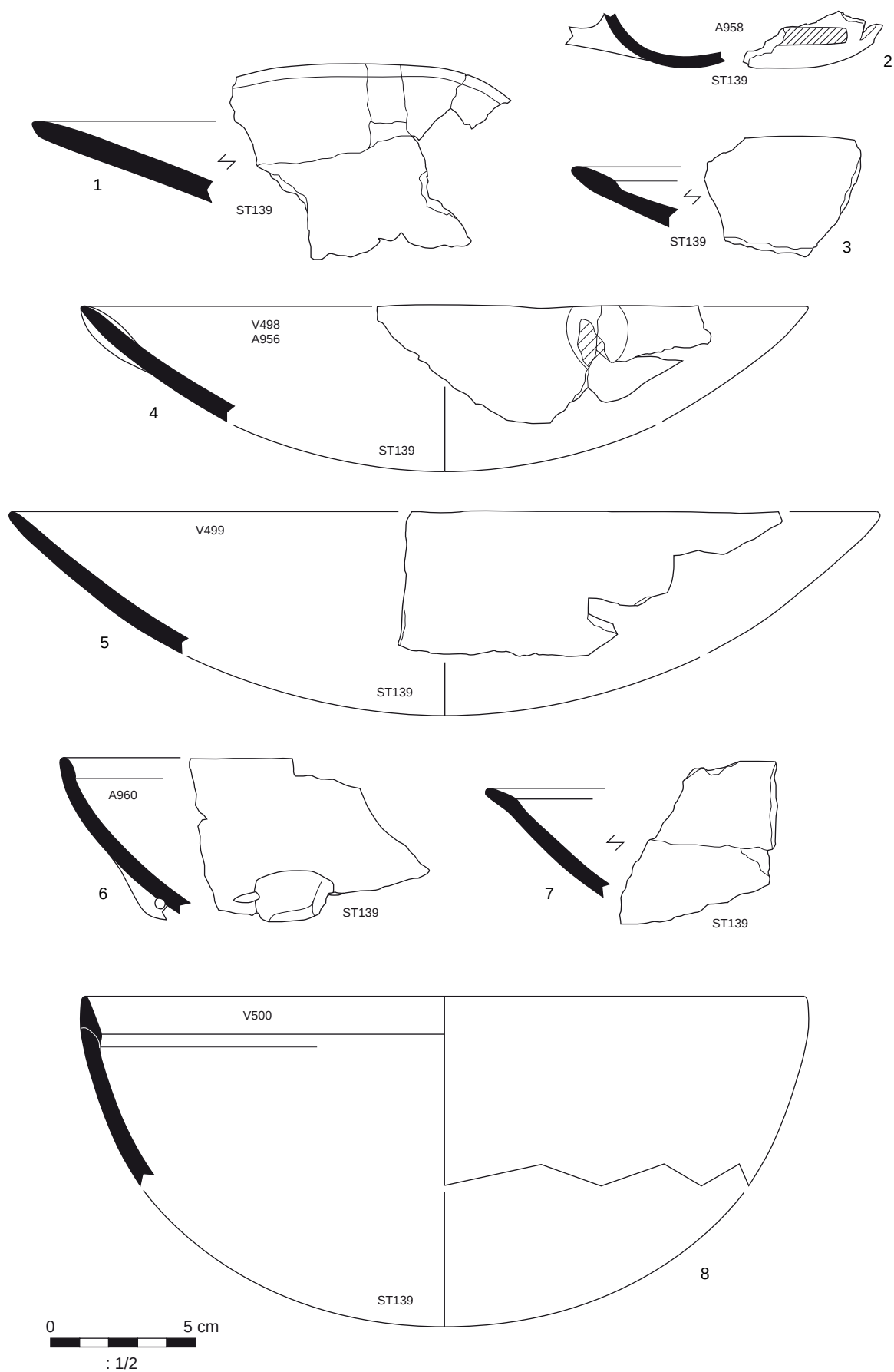




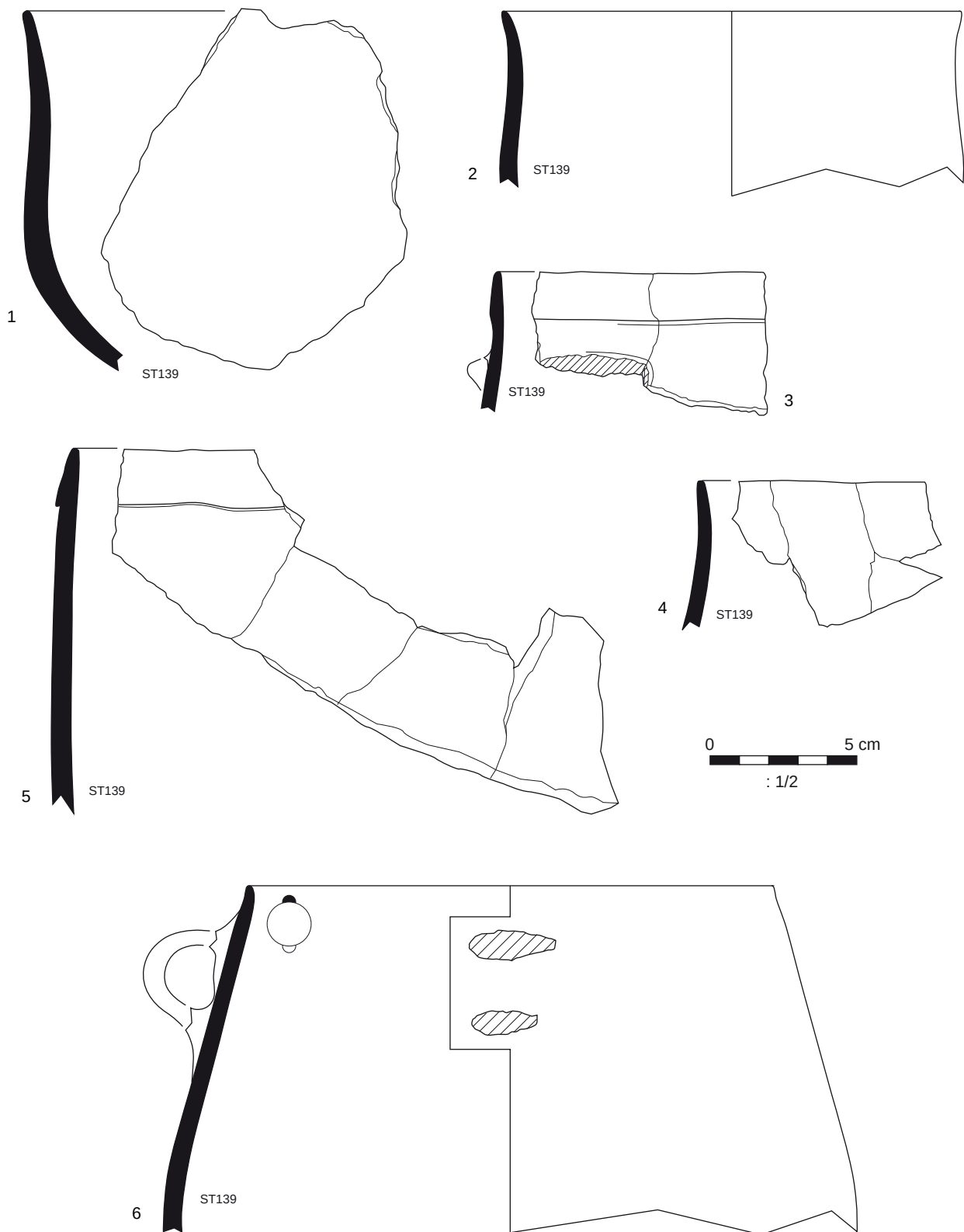


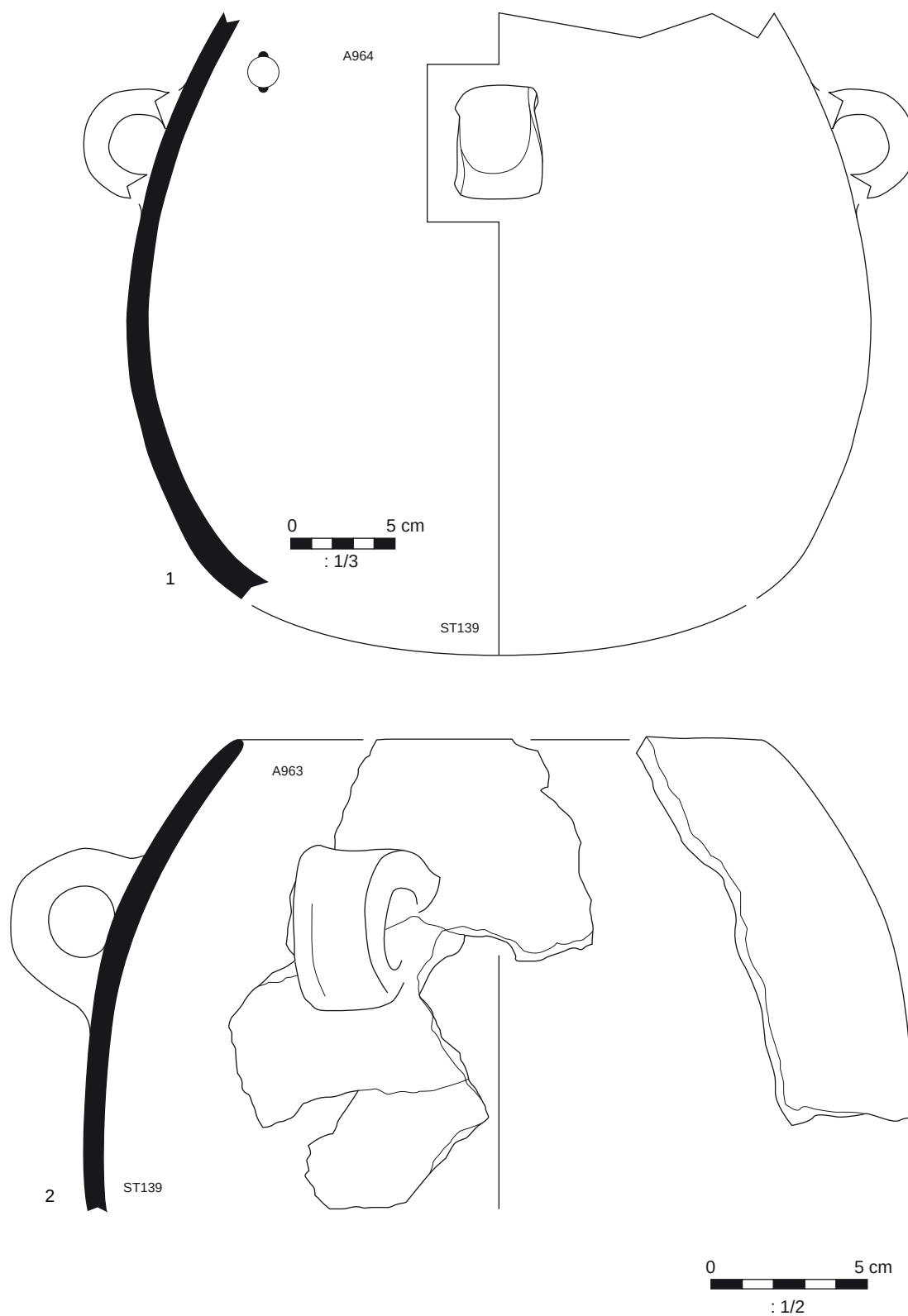


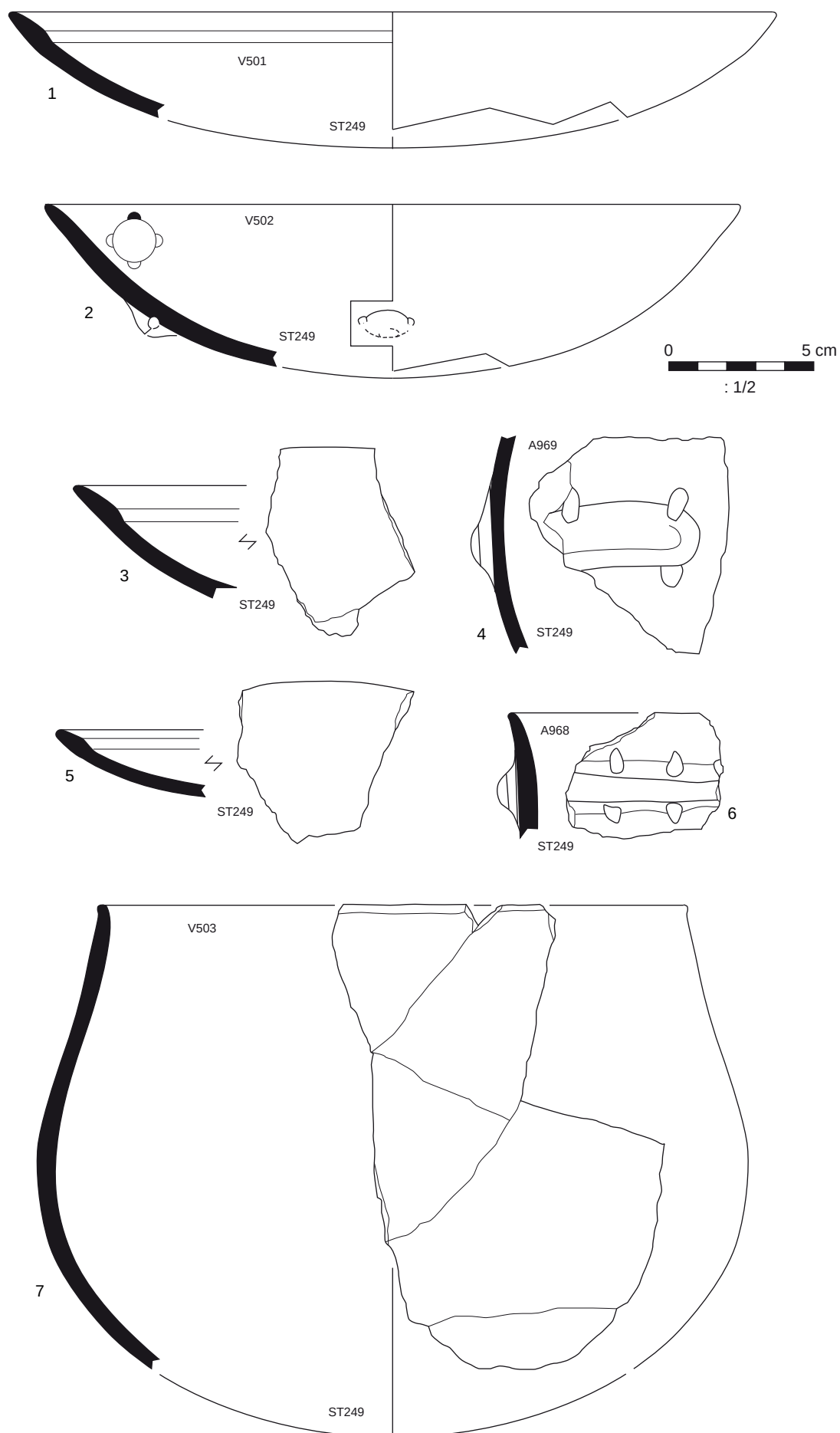


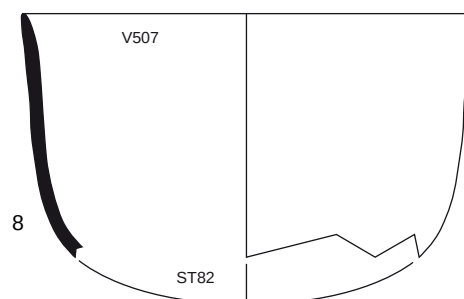
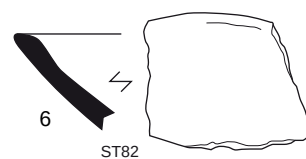
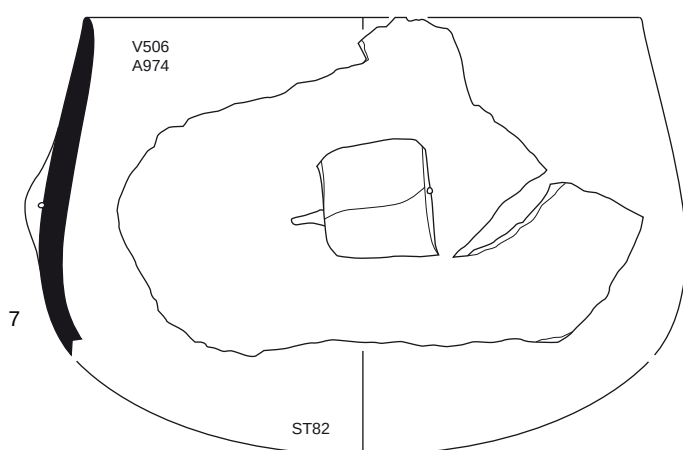
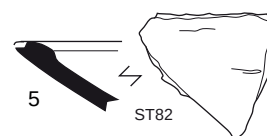
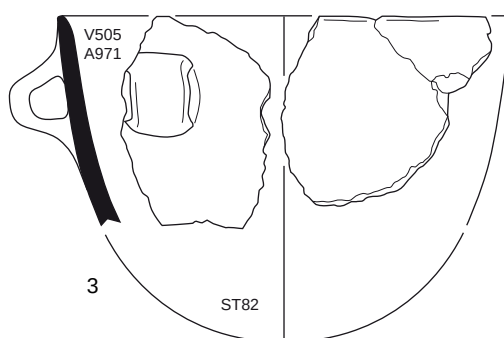
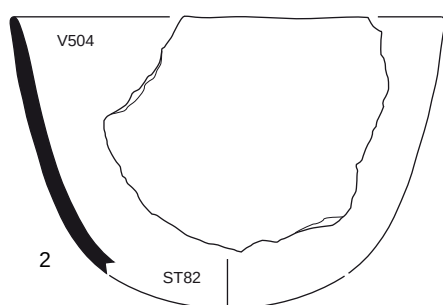
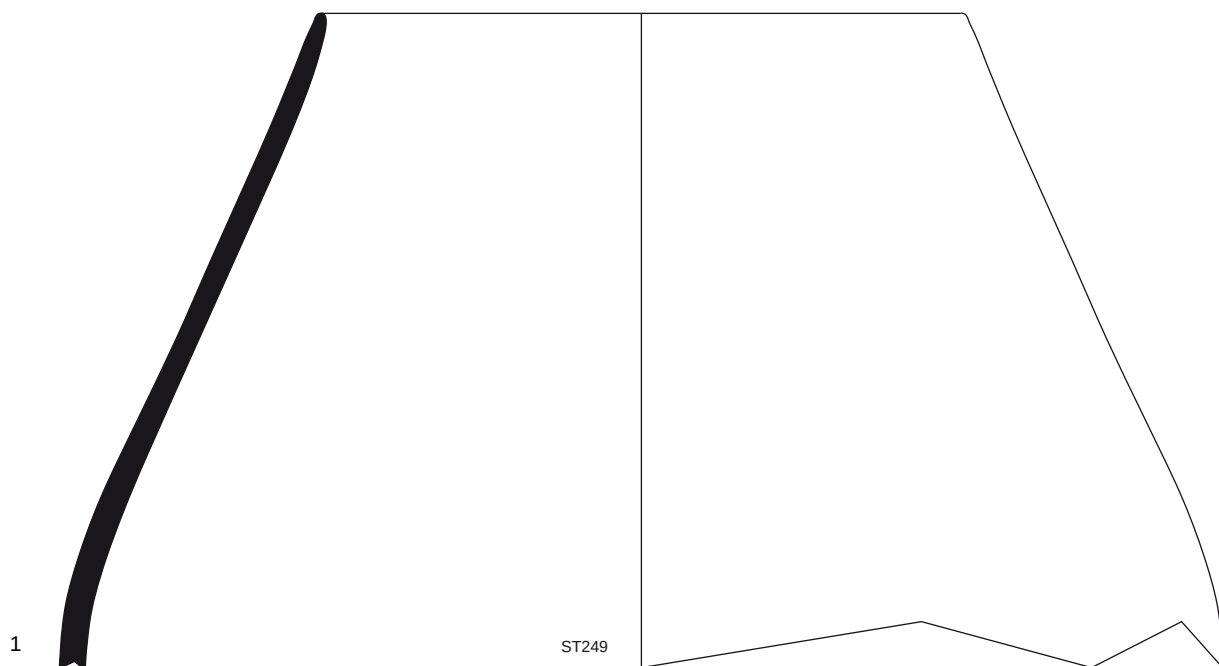


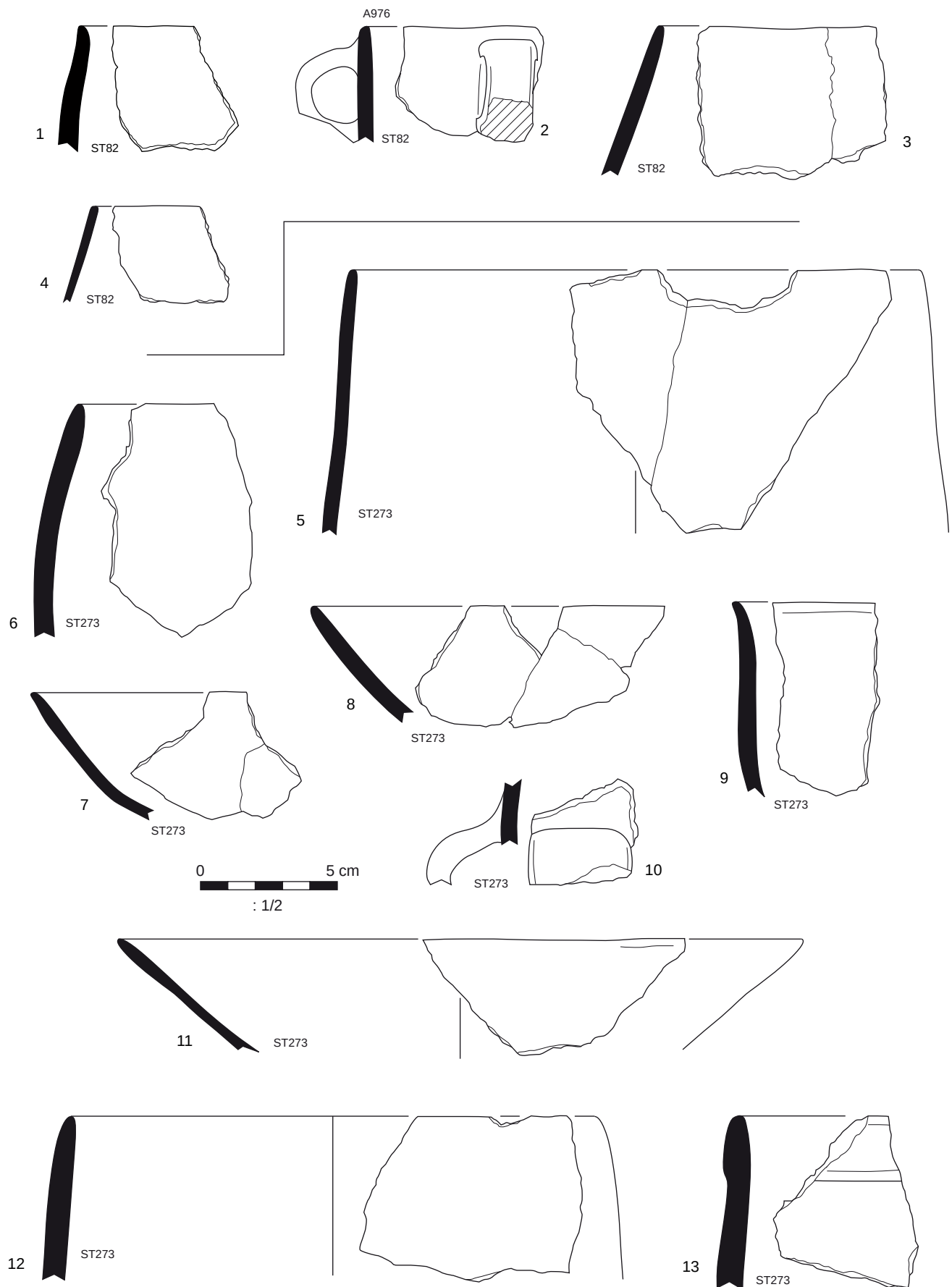
Pl. 18 : 11 - Carcassonne - Le Champ du Poste, céramique de la structure F139.  
Dessin et mise au net C. Georjon, M. Boucher, R. Fritz



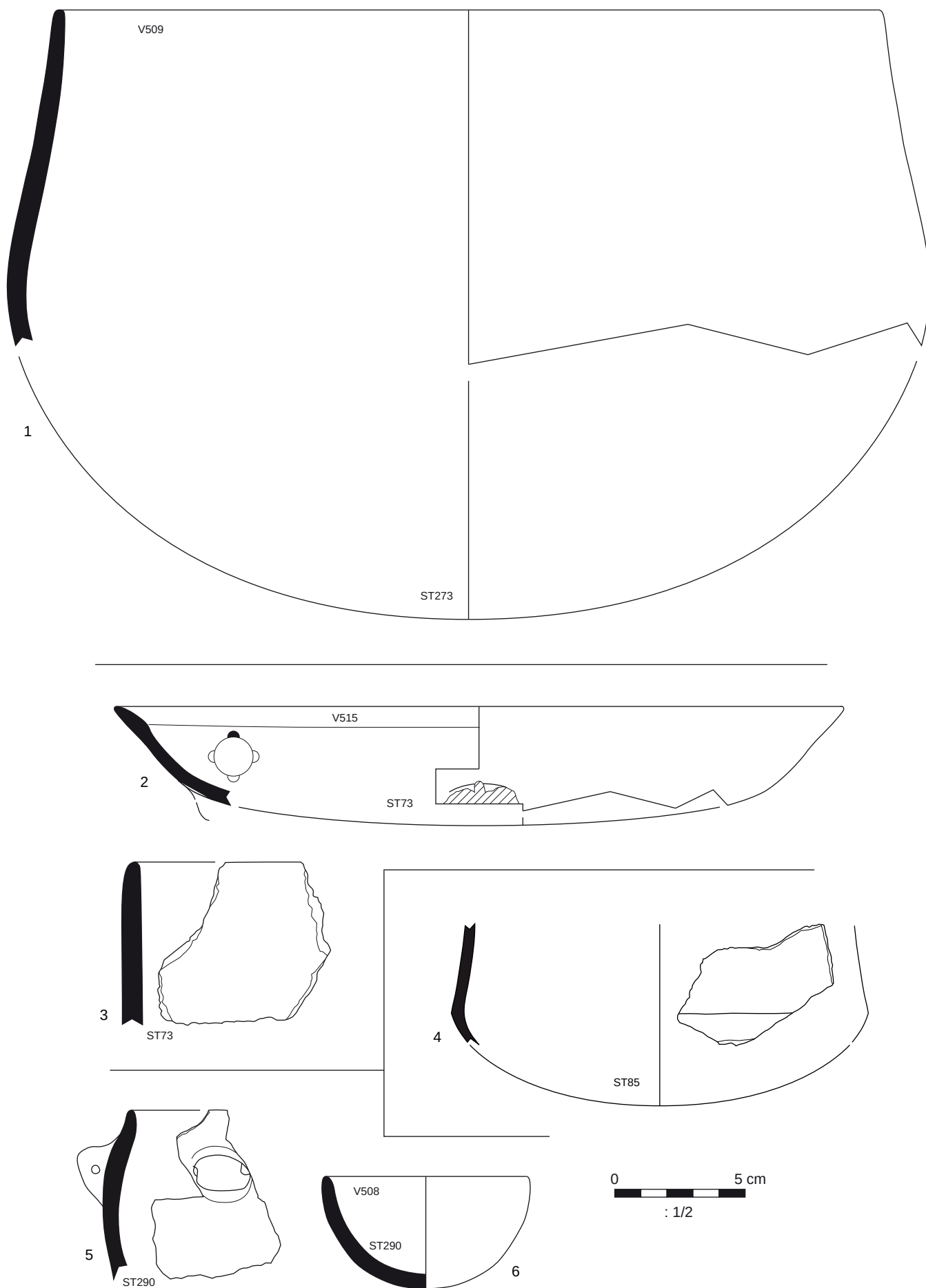




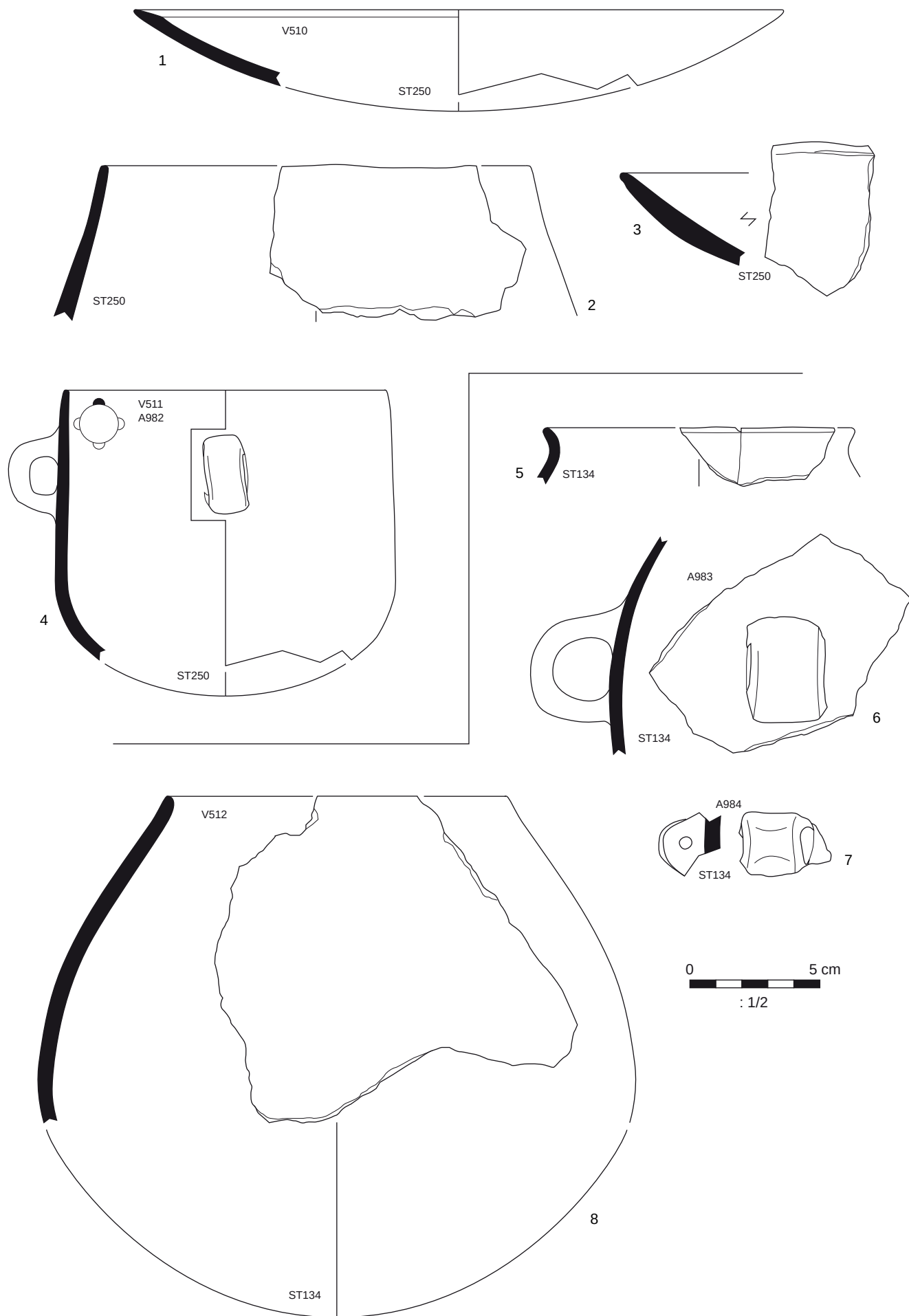




Pl. 23 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F82 (n° 1 à 4) et F273 (n° 5 à 13).  
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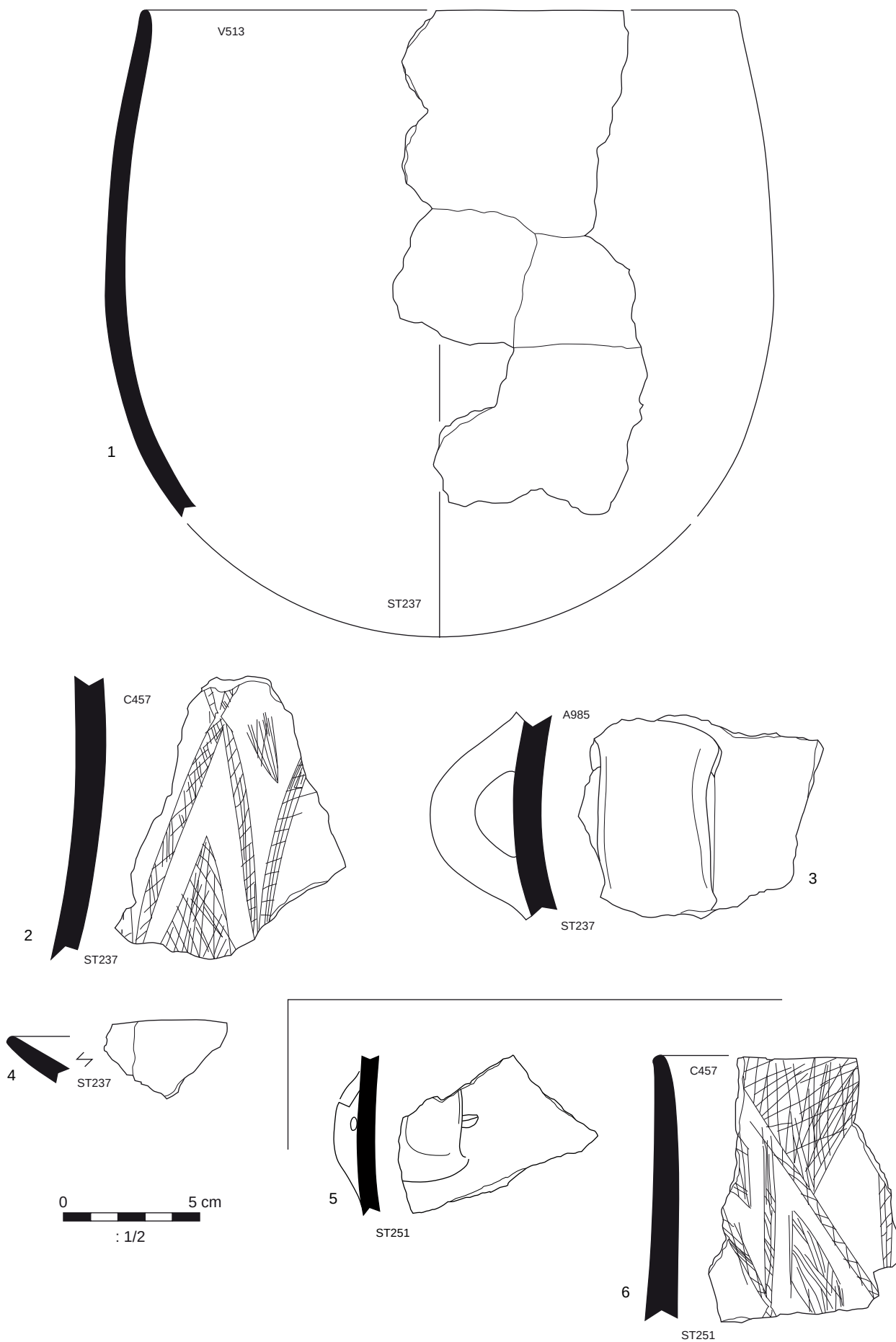


Pl. 24 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F273 (n° 1), F73 (n° 2 et 3), F85 (n° 4) et F290 (n° 5 et 6).  
Dessin et mise au net C. Georjon, C. Colas, M. Boucher, R. Fritz

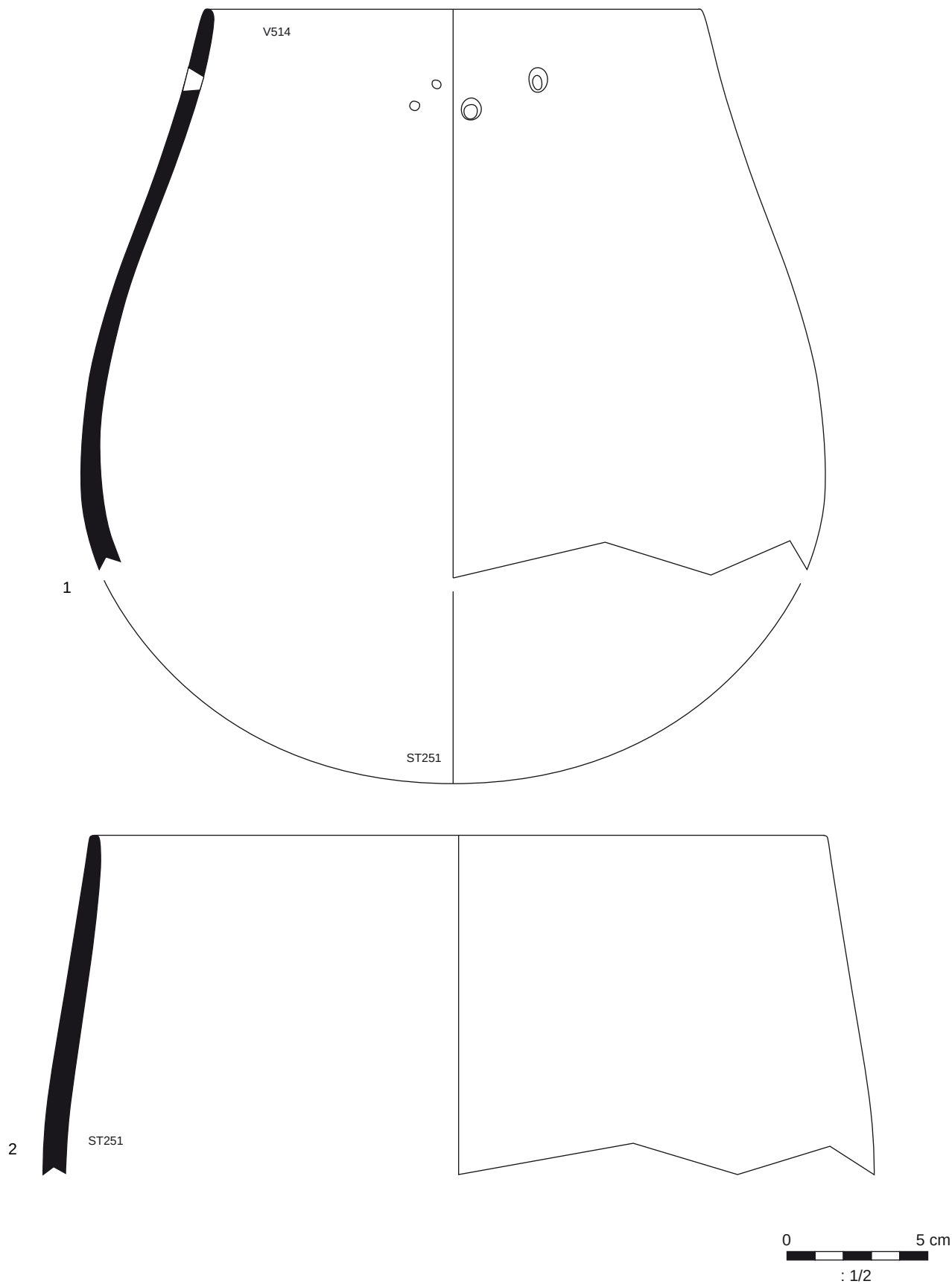


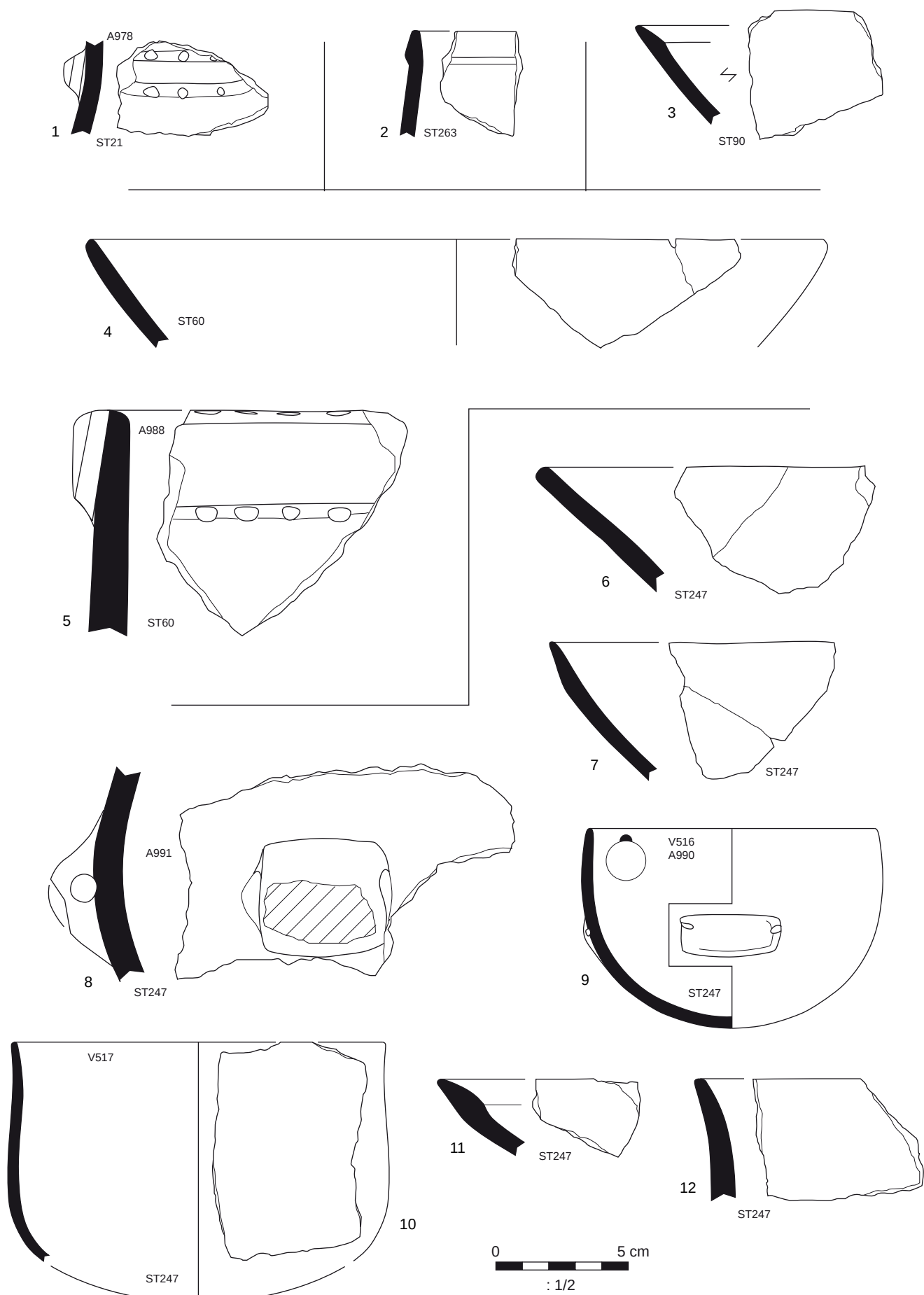
Pl. 25 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F250 (n° 1 à 4) et F134 (n° 5 à 8).  
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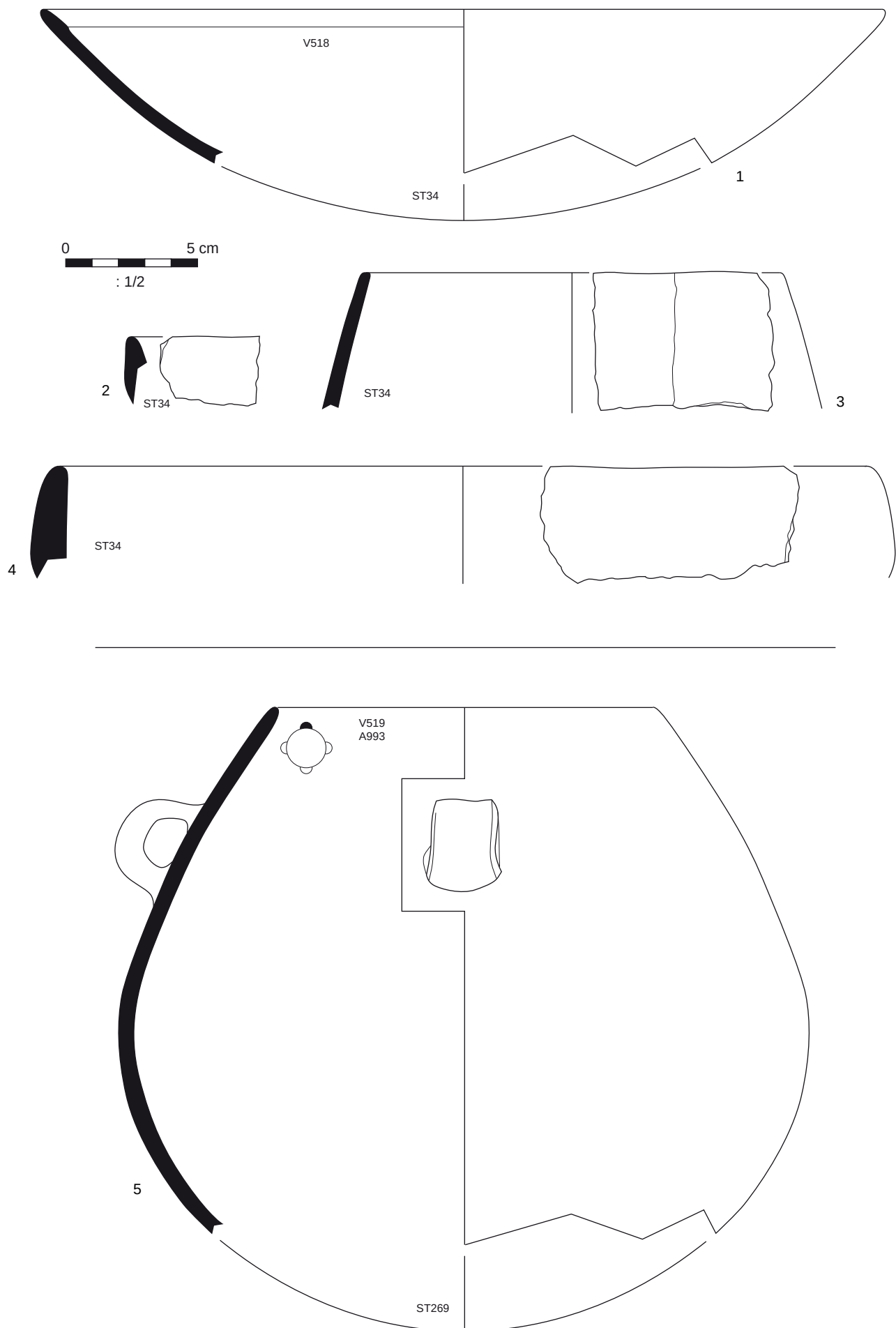
Pl. 26 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F237 (n° 1 à 4) et F251 (n° 5 et 6).  
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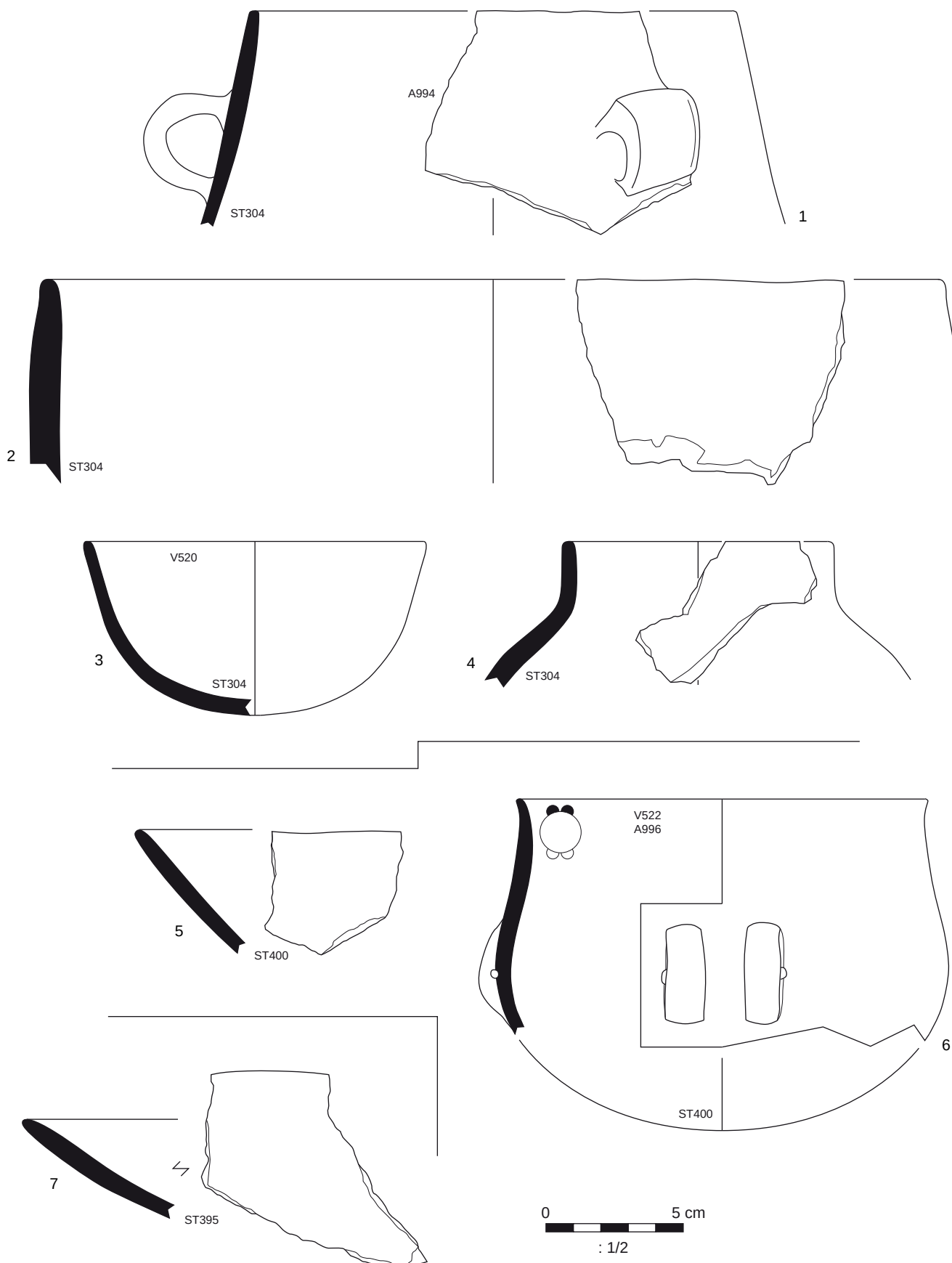


Pl. 2-28 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F21 (n° 1), F263 (n° 2), F90 (n° 3), F60 (n° 4 et 5) et F247 (n° 6 à 12).

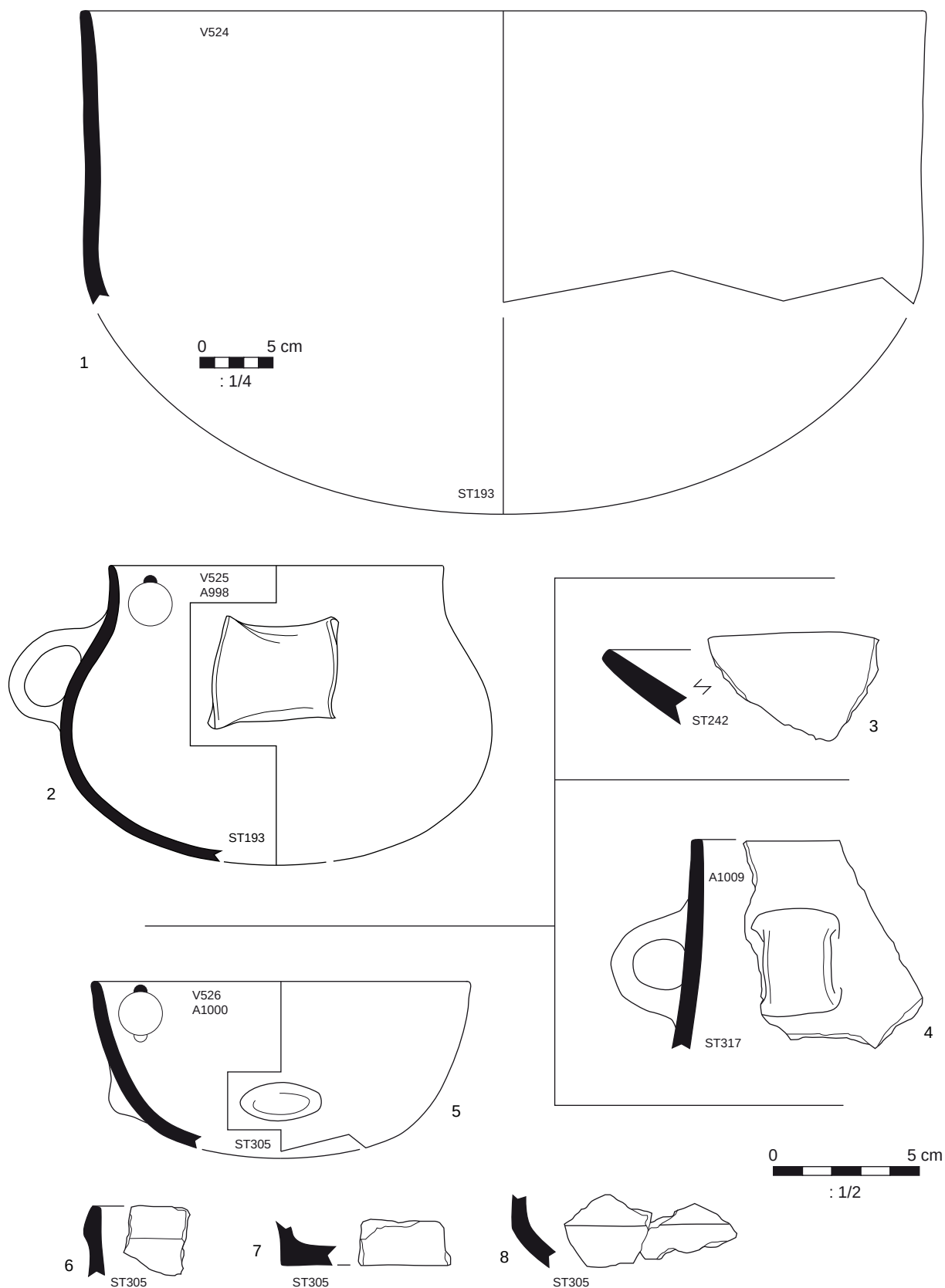
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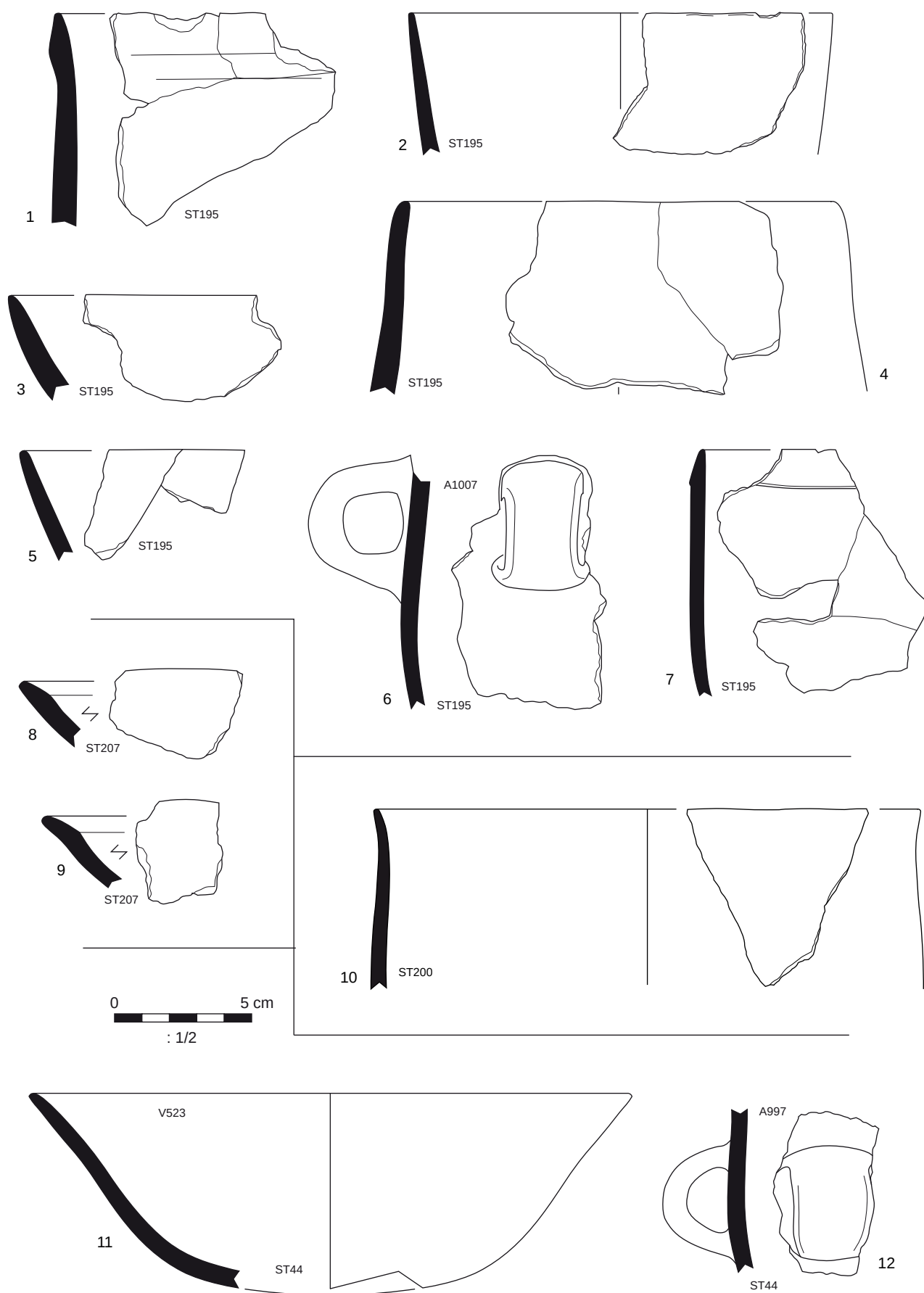
Pl. 29 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F34 (n° 1 à 4) et F269 (n° 5).  
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Pl. 30 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F304 (n° 1 à 4), F400 (n° 5 et 6) et F395 (n° 7).  
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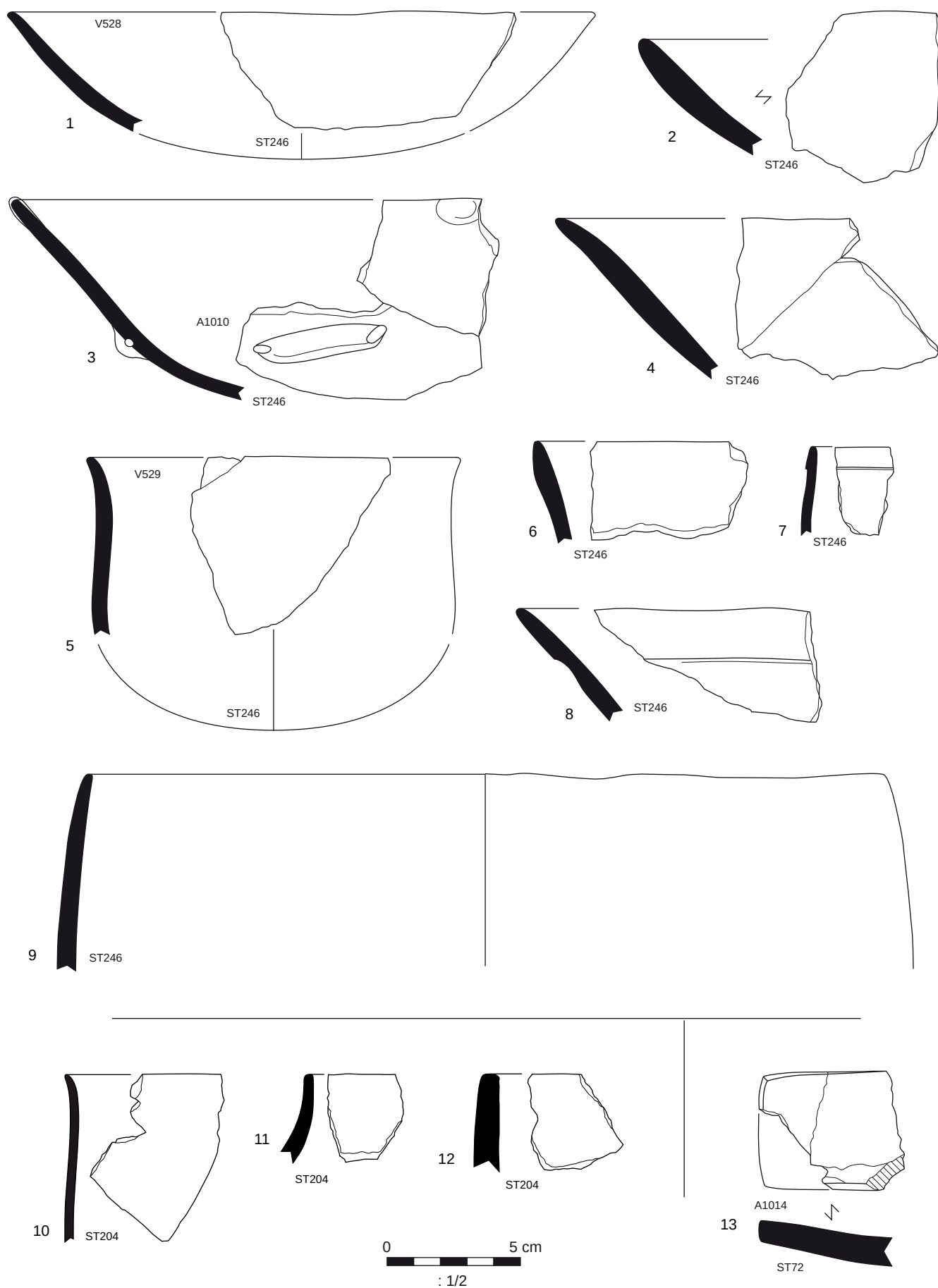


Pl. 31 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F193 (n° 1 et 2), F242 (n° 3), F317 (n° 4) et F305 (n° 5 à 8).  
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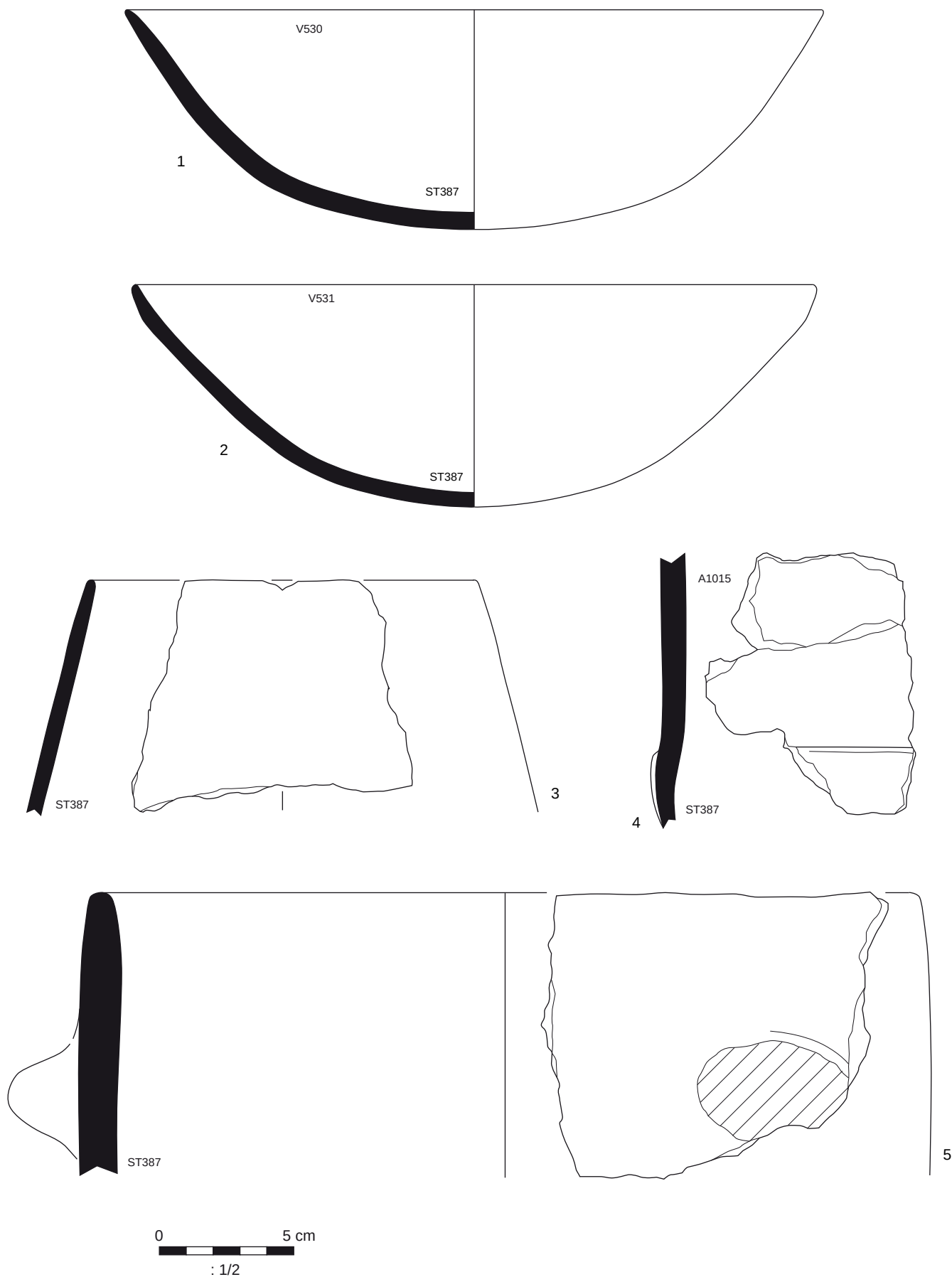
Pl. 32 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F195 (n° 1 à 7), F207 (n° 8 et 9), F200 (n° 10) et F44 (n° 11 et 12).

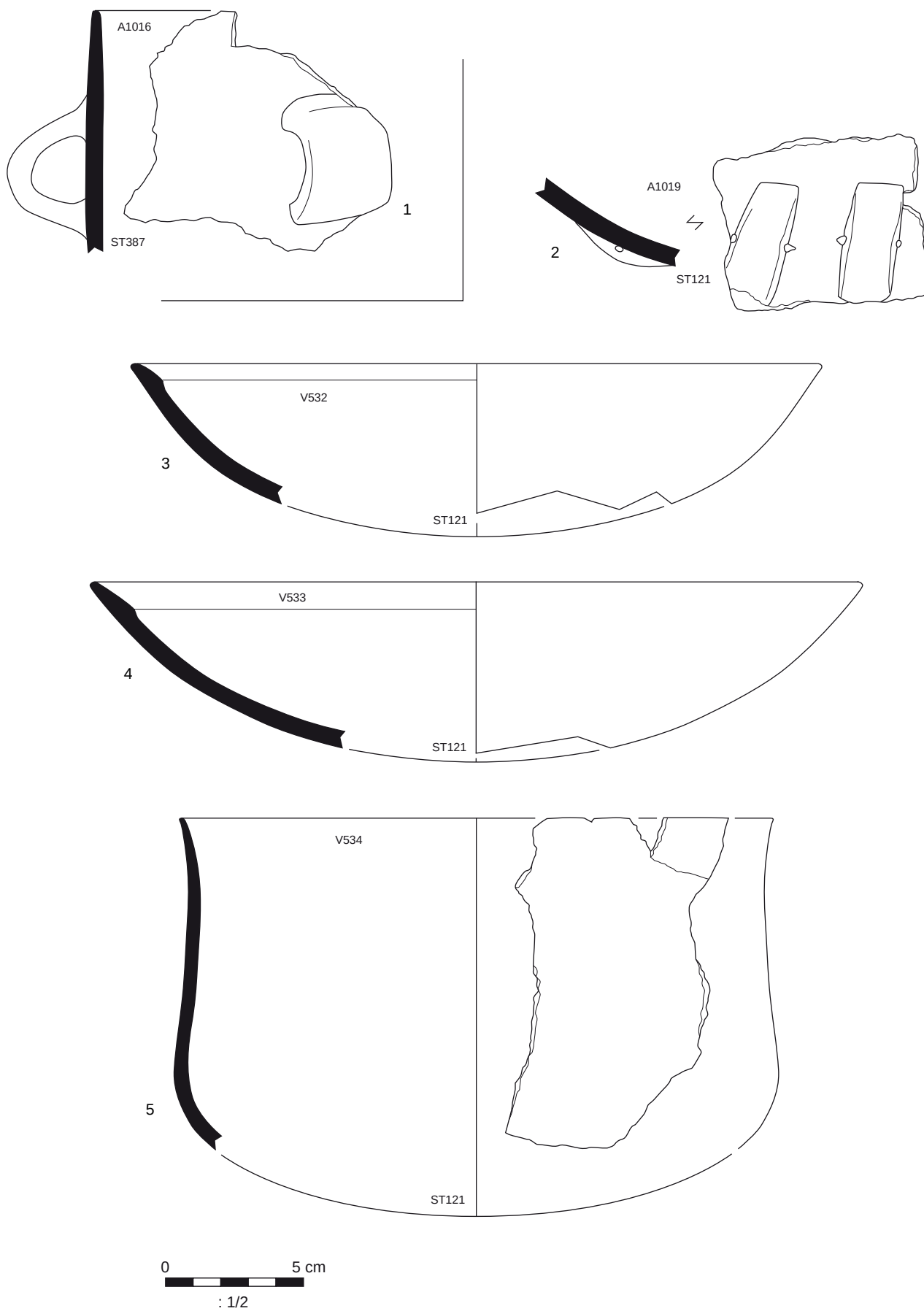
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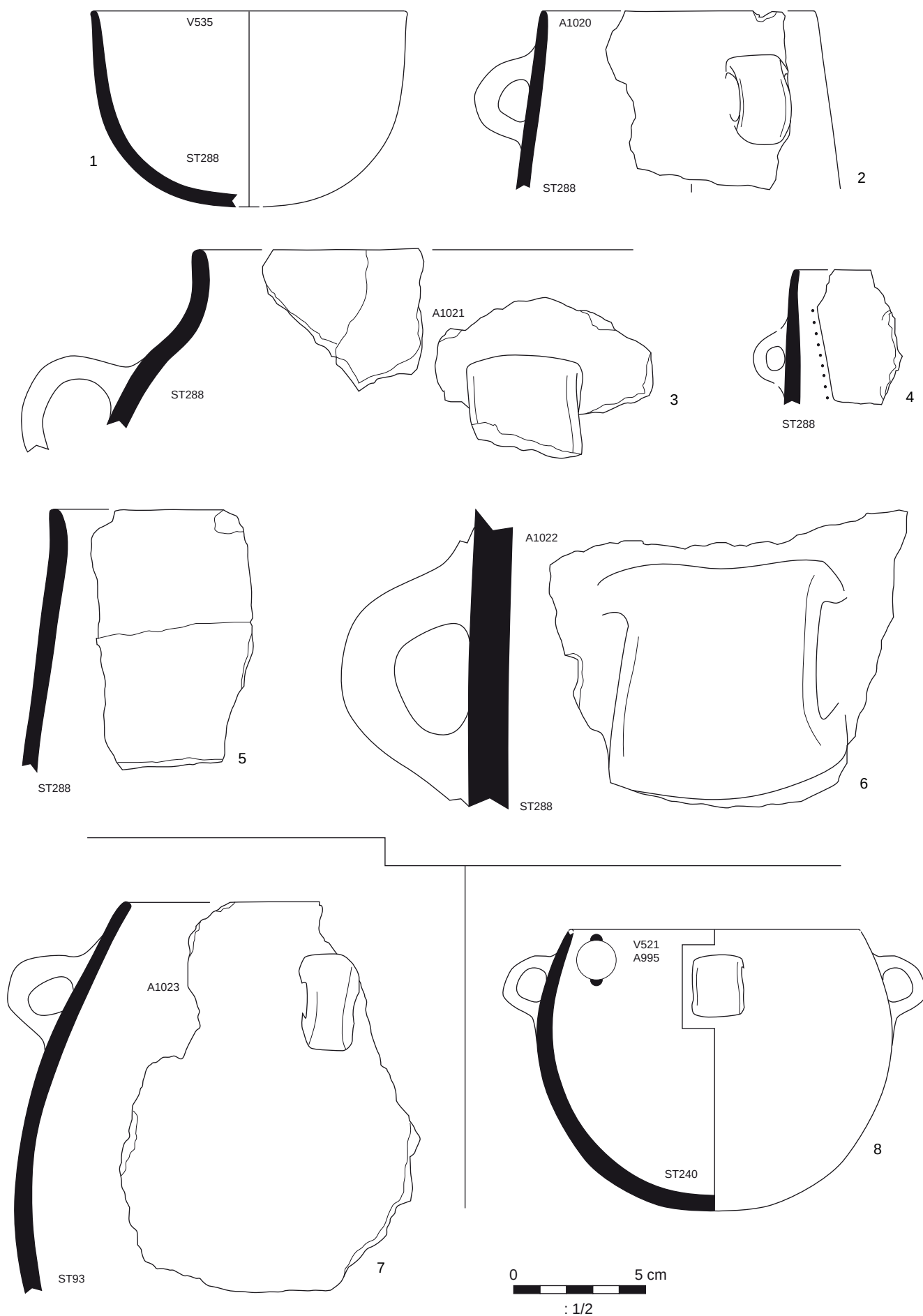
Pl. 33 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F246 (n° 1 à 9), F204 (n° 10 à 12) et F72 (n° 13).  
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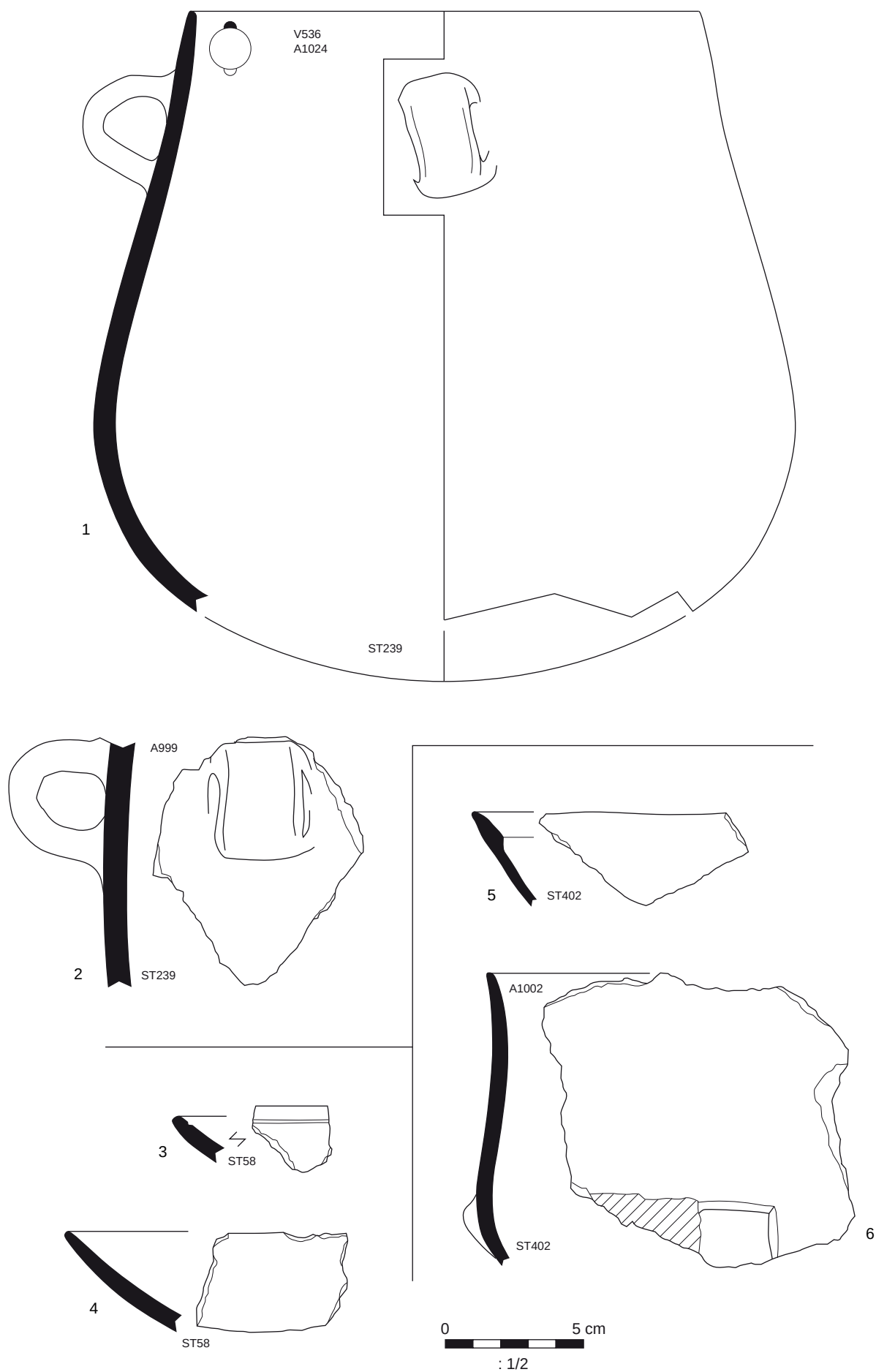




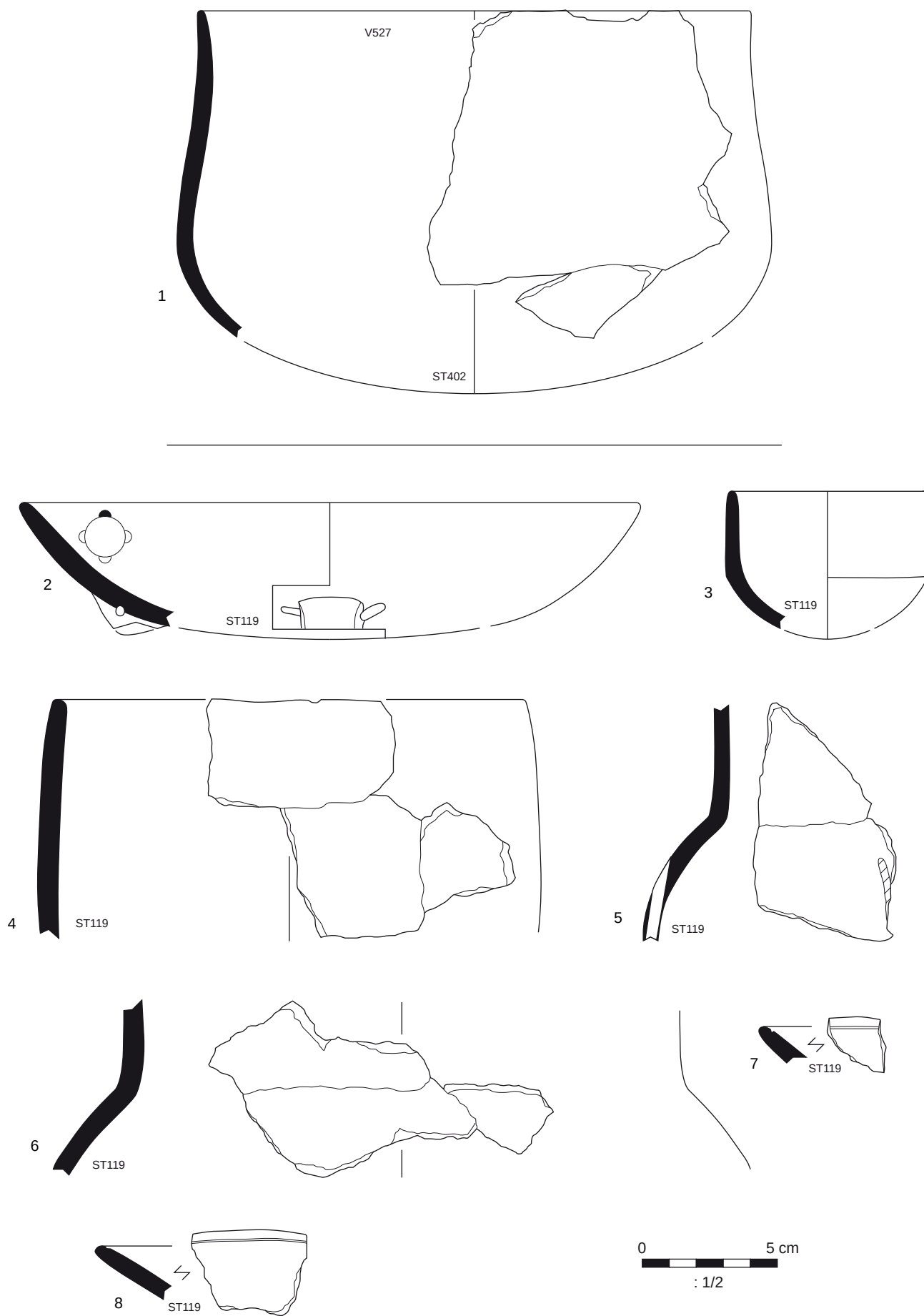
Pl. 35 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F387 (n° 1) et F121 (n° 2 à 5).  
 Dessin et mise au net C. Georjon, M. Boucher, R. Fritz



Pl. 36 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F288 (n° 1 à 6), F93 (n° 7) et F240 (n° 8).  
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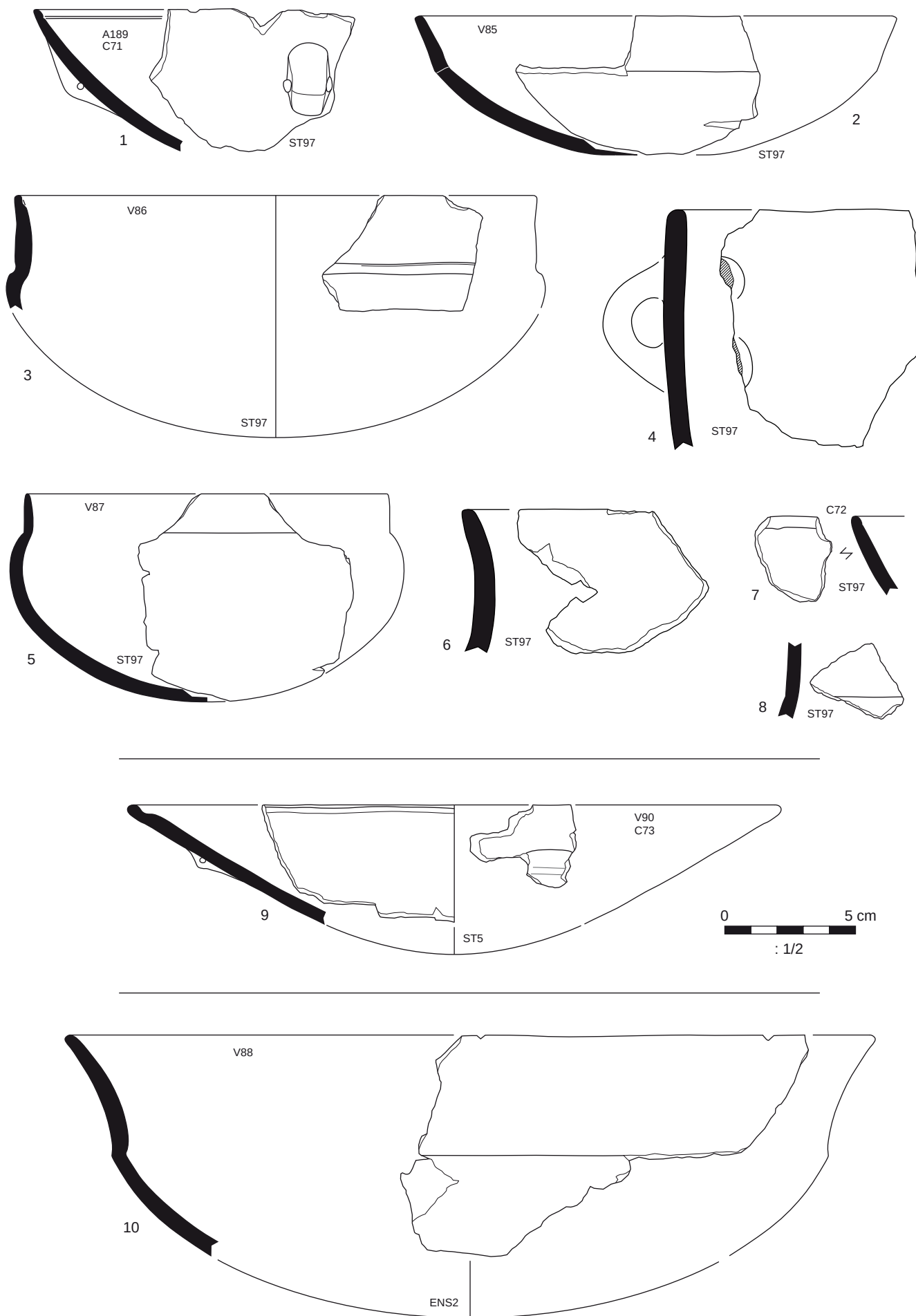


Pl. 37 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F239 (n° 1 et 2), F58 (n° 3 et 4) et F402 (n° 5 et 6).  
Dessin et mise au net C. Georjon, M. Boucher, R. Fritz



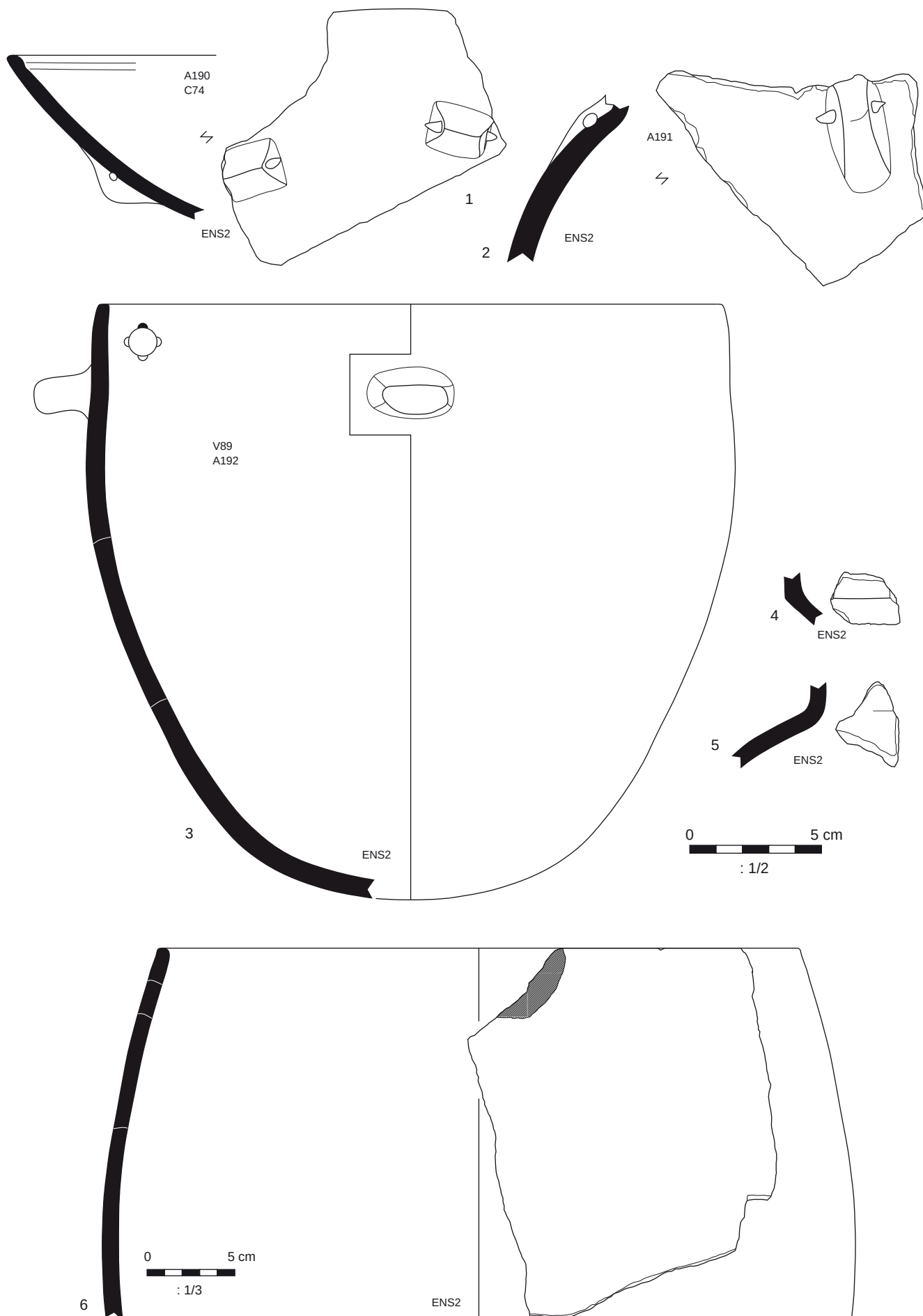
Pl. 38 : 11 - Carcassonne - Le Champ du Poste, céramique des structures F402 (n° 1) et F119 (n° 2 à 8).  
Dessin et mise au net C. Georjon, M. Boucher, R. Fritz

30 – Jonquières-Saint-Vincent - Jarnègues



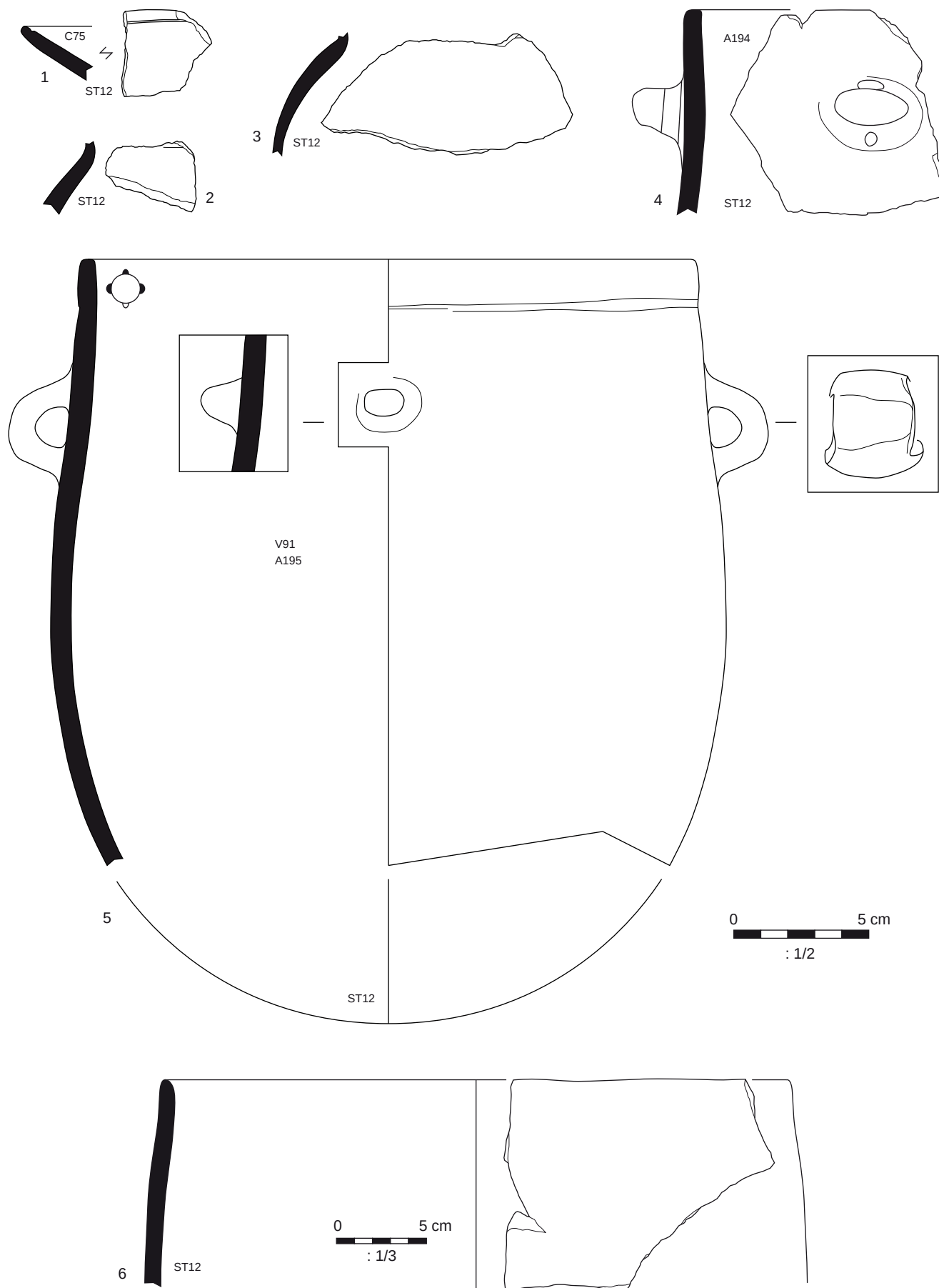
Pl. 39 : 30 - Jonquières-Saint-Vincent - Jarnègues, céramique chasséenne du secteur VIA, ST97 (n° 1 à 8) et du secteur IV, ST5 (n° 9) et Ensemble 2 (n° 10).

Dessin R. Pellé et C. Georjon, DAO C. Georjon

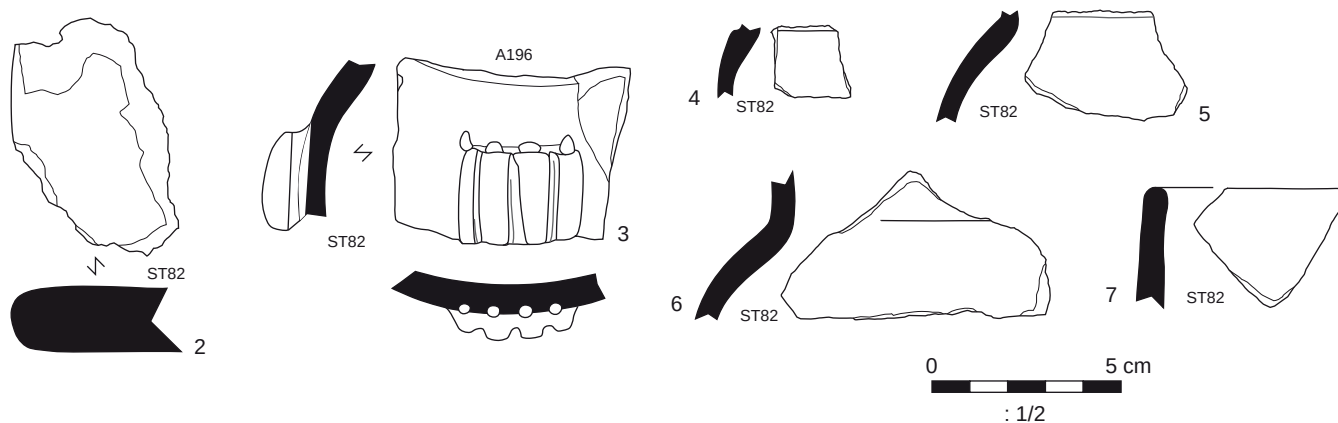
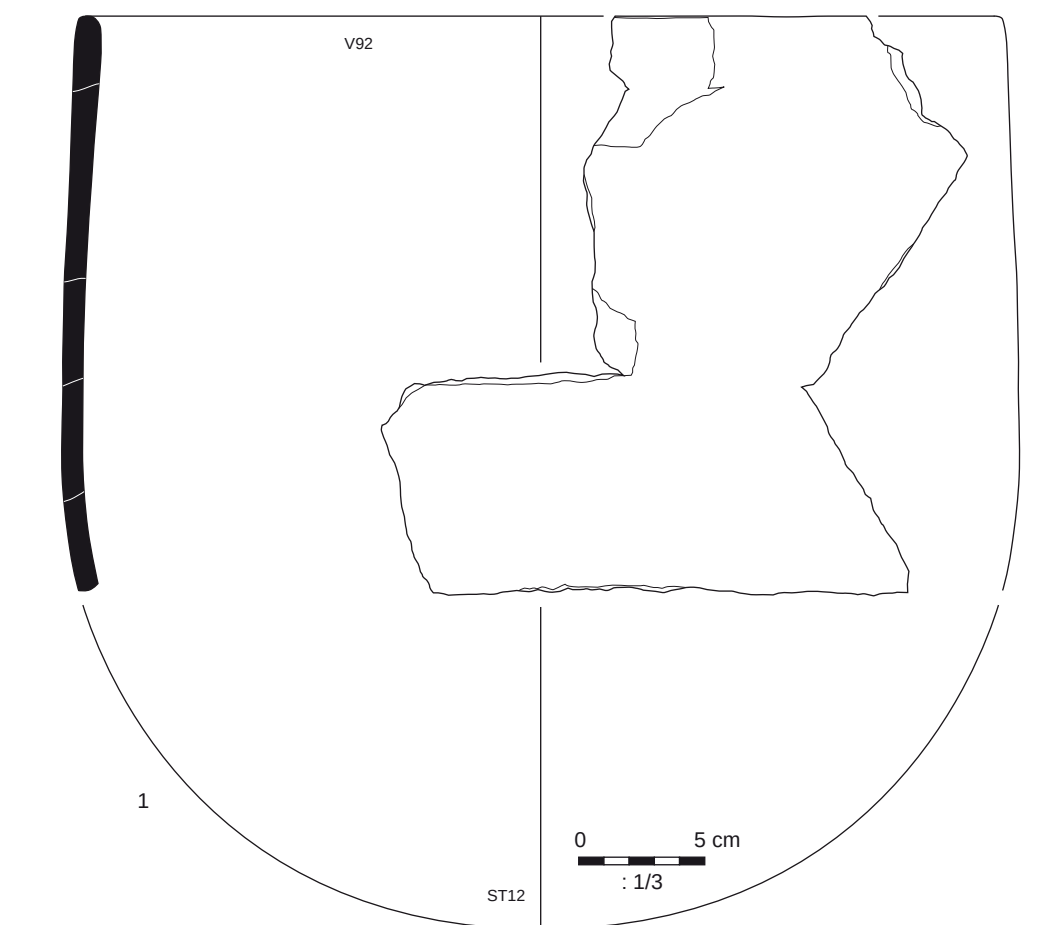


Pl. 40 : 30 - Jonquières-Saint-Vincent - Jarnègues, céramique chasséenne du secteur IV, Ensemble 2.  
Dessin R. Pellé et C. Georjon, DAO C. Georjon

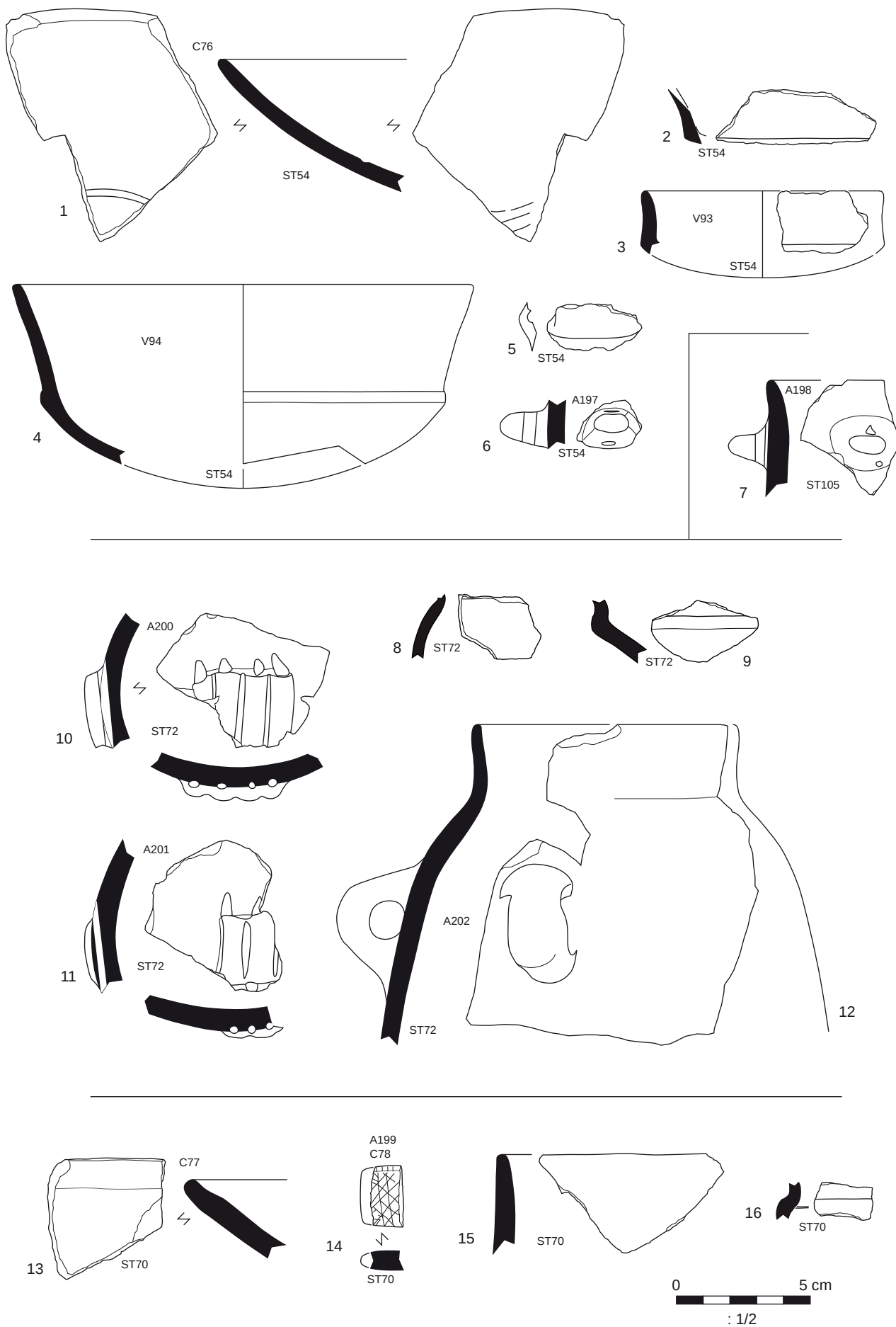




Pl. 41 : 30 - Jonquières-Saint-Vincent - Jarnègues, céramique chasséenne du secteur IV, ST12.  
 Dessin R. Pellé et C. Georjon, DAO C. Georjon

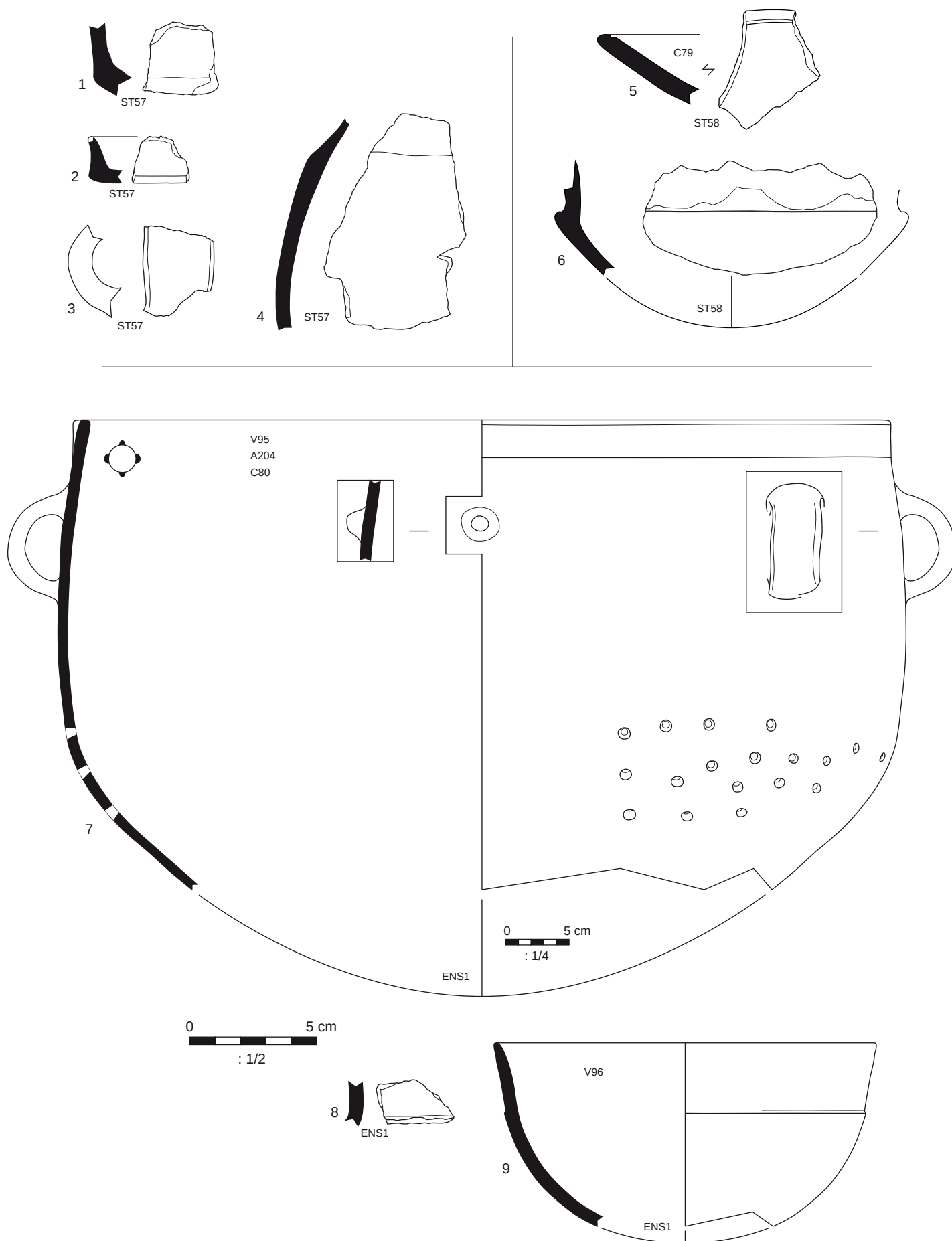


Pl. 42 : 30 - Jonquières-Saint-Vincent - Jarnègues, céramique chasséenne du secteur IV, ST12 (n° 1) et ST82 (n° 2 à 7).  
Dessin R. Pellé et C. Georjon, DAO C. Georjon

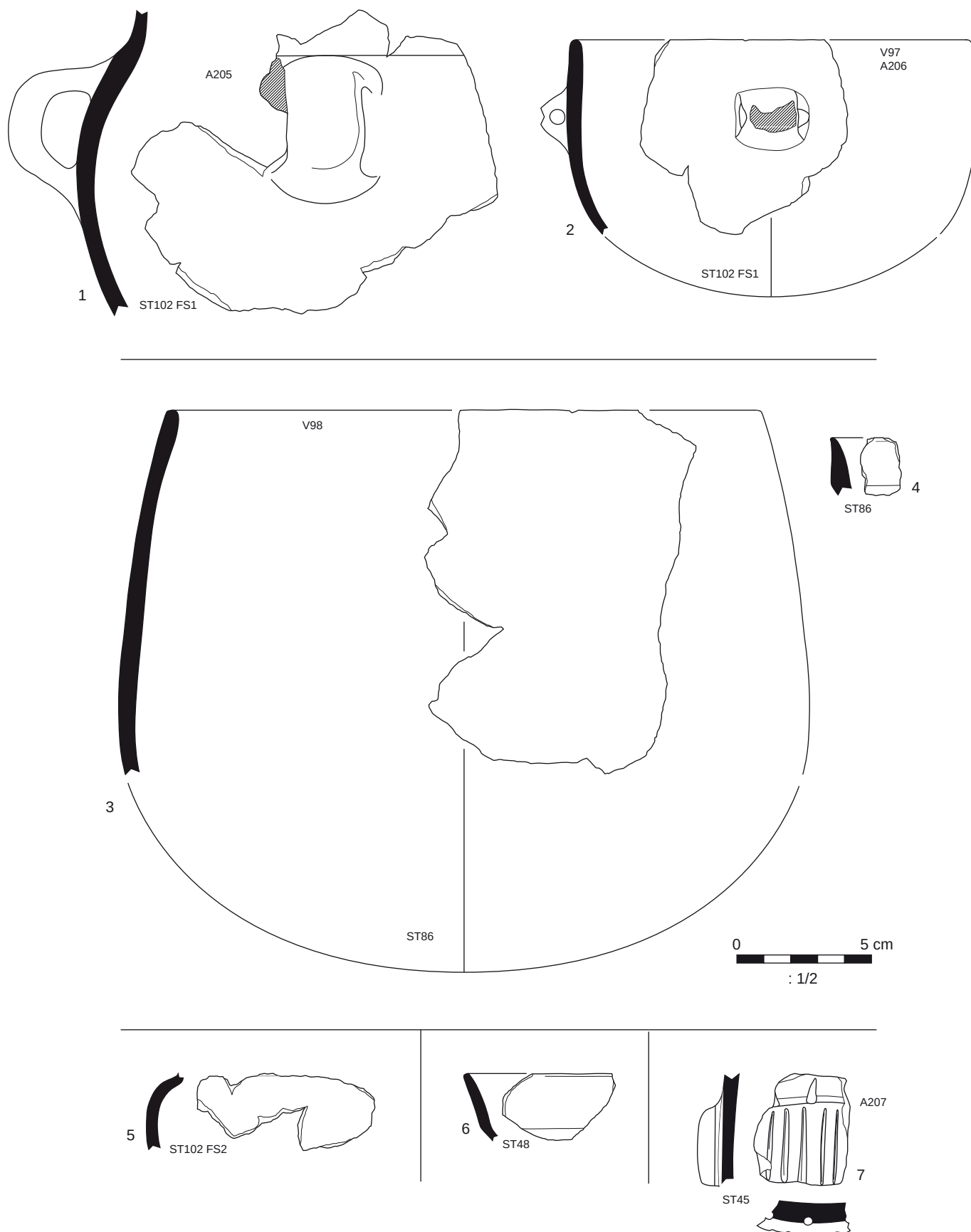


Pl. 43 : 30 - Jonquières-Saint-Vincent - Jarnègues, céramique chasséenne du secteur IV, ST54 (n° 1 à 6), ST105 (n° 7), ST72 (n° 8 à 12) et ST70 (n° 13 à 16).

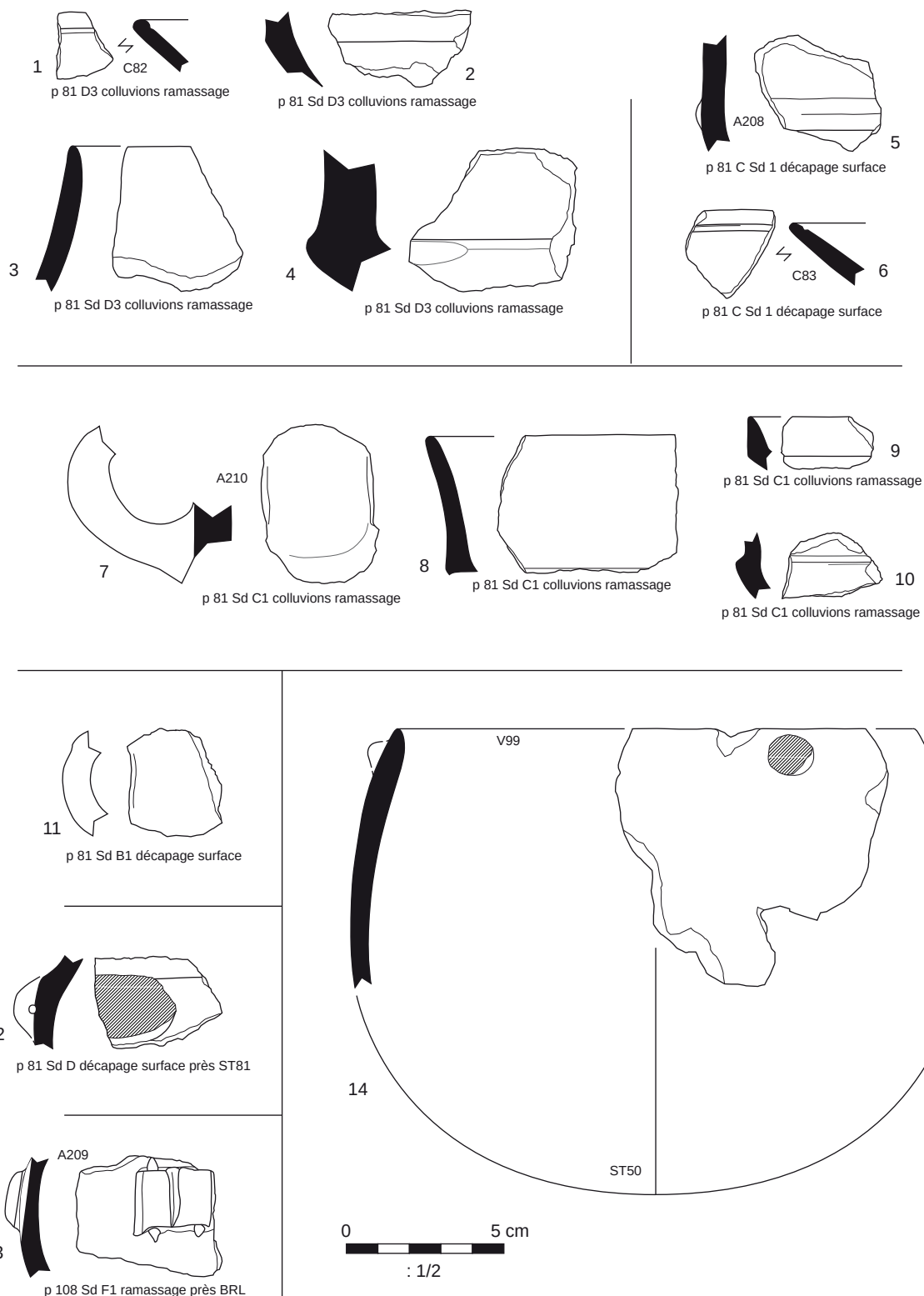
Dessin R. Pellé et C. Georjon, DAO C. Georjon



Pl. 44 : 30 - Jonquières-Saint-Vincent - Jarnègues, céramique chasséenne du secteur V, ST57 (n° 1 à 4) et ST58 (n° 5 et 6) ;  
 céramique du secteur IV, Ensemble 1 (n° 7 à 9).  
 Dessin R. Pellé et C. Georjon, DAO C. Georjon



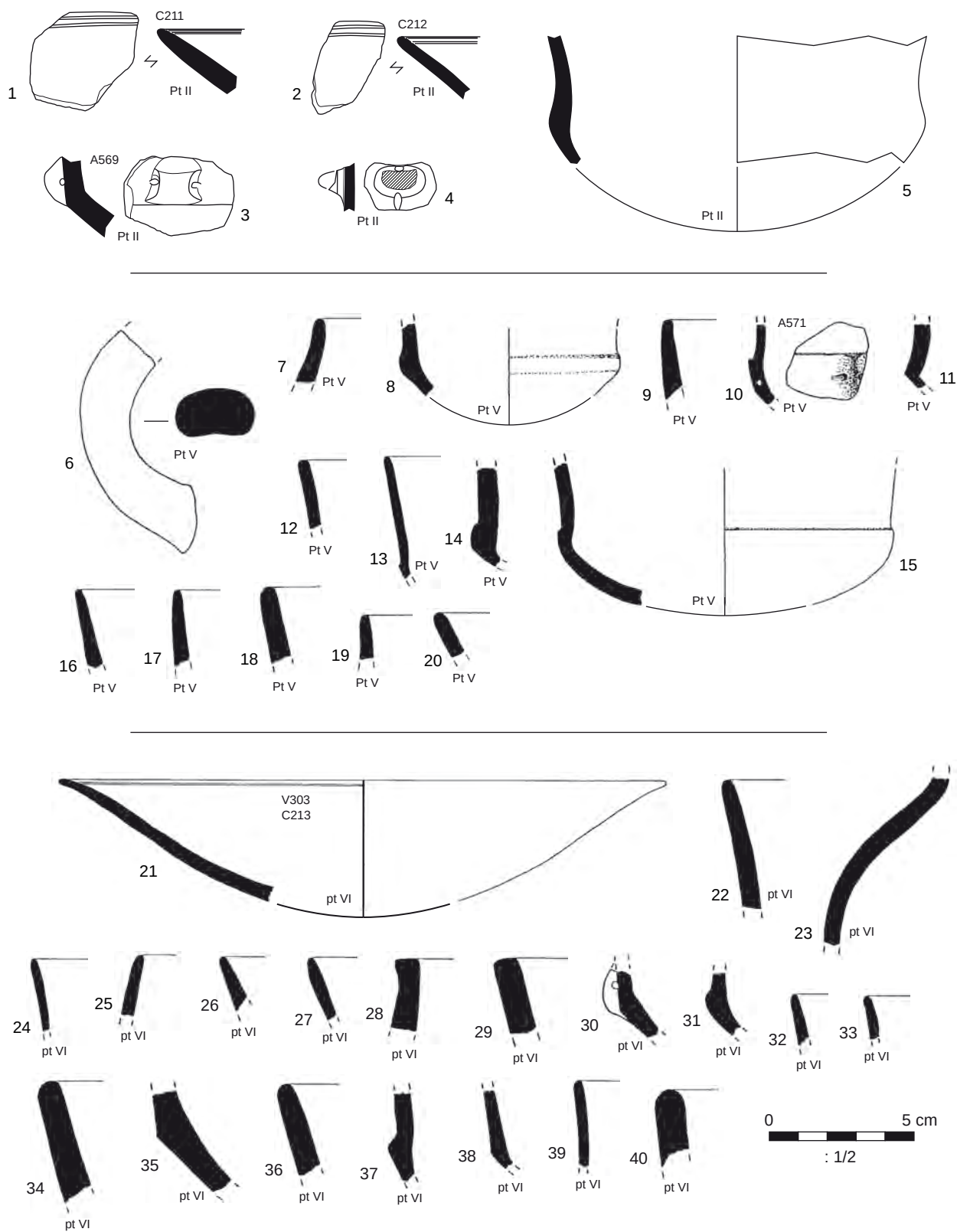
Pl. 45 : 30 - Jonquières-Saint-Vincent - Jarnègues, céramique chasséenne du secteur IV, ST102 FS1 (n° 1 et 2), ST86 (n° 3 et 4), ST102 FS2 (n° 5), ST48 (n° 6) et ST45 (n° 7).  
 Dessin R. Pellé et C. Georjon, DAO C. Georjon



Pl. 46 : 30 - Jonquières-Saint-Vincent - Jarnègues, céramique , mobilier divers provenant des ramassages et décapages de surface dans des sondages (n° 1 à 13) et céramique chasséenne du secteur IV, ST50 (n° 14).

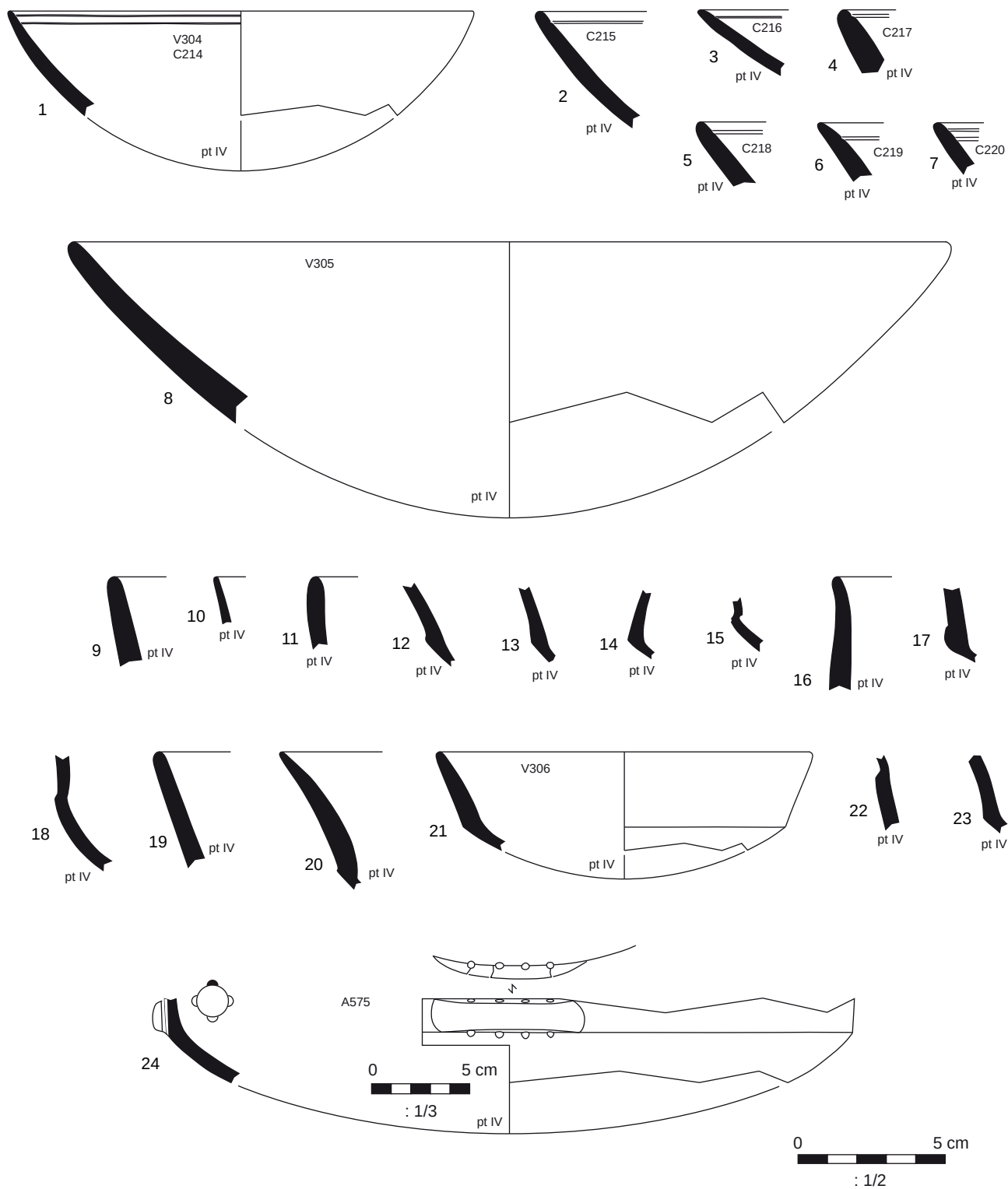
Dessin R. Pellé et C. Georjon, DAO C. Georjon

34 – Lattes – Filliès I

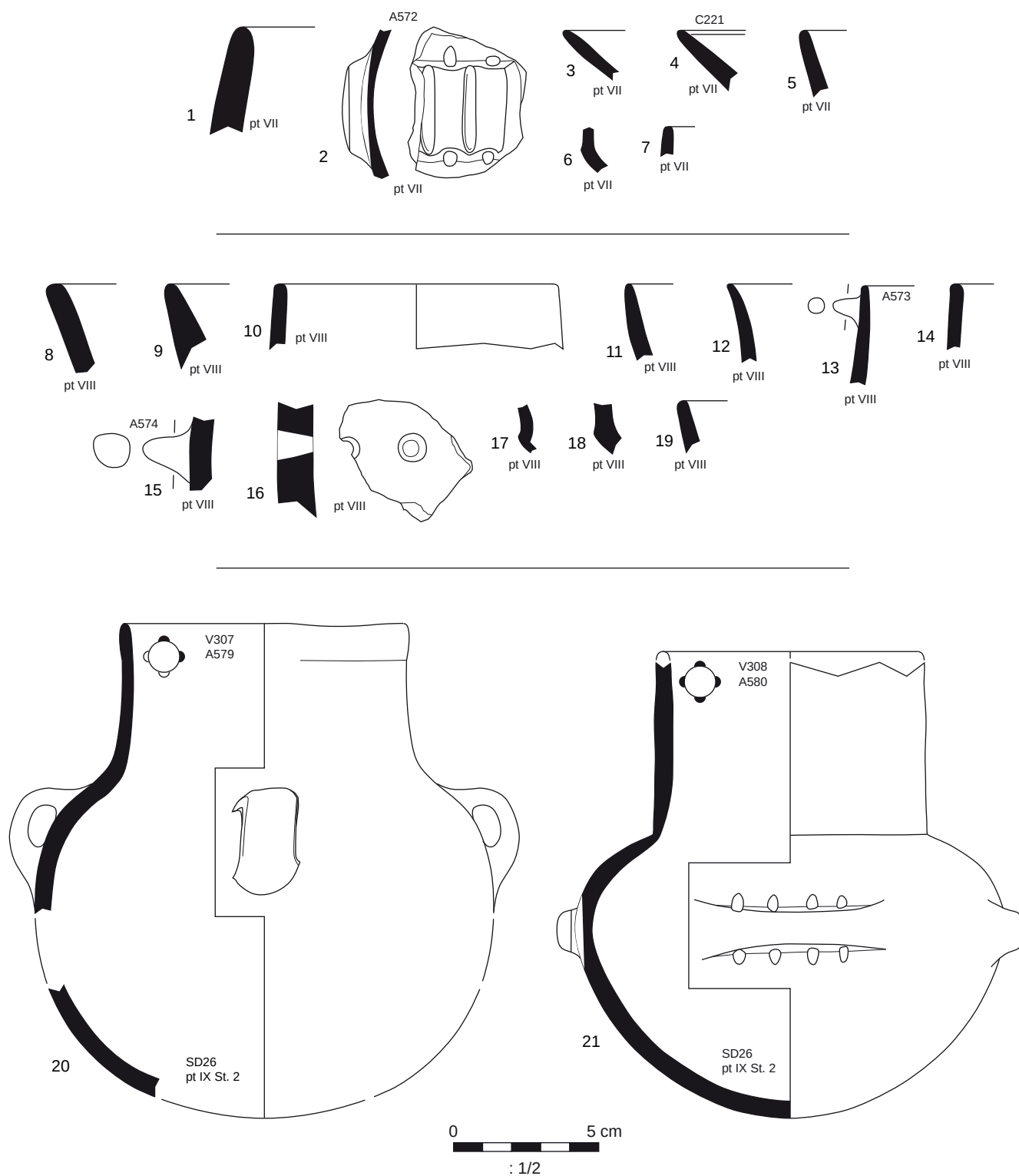


Pl. 47 : 34 - Lattes - Fillières I, mobilier céramique du sondage SD26, points II (n° 1 à 5), V (n° 6 à 20) et VI (n° 21 à 40).  
Dessin A. Mendoza

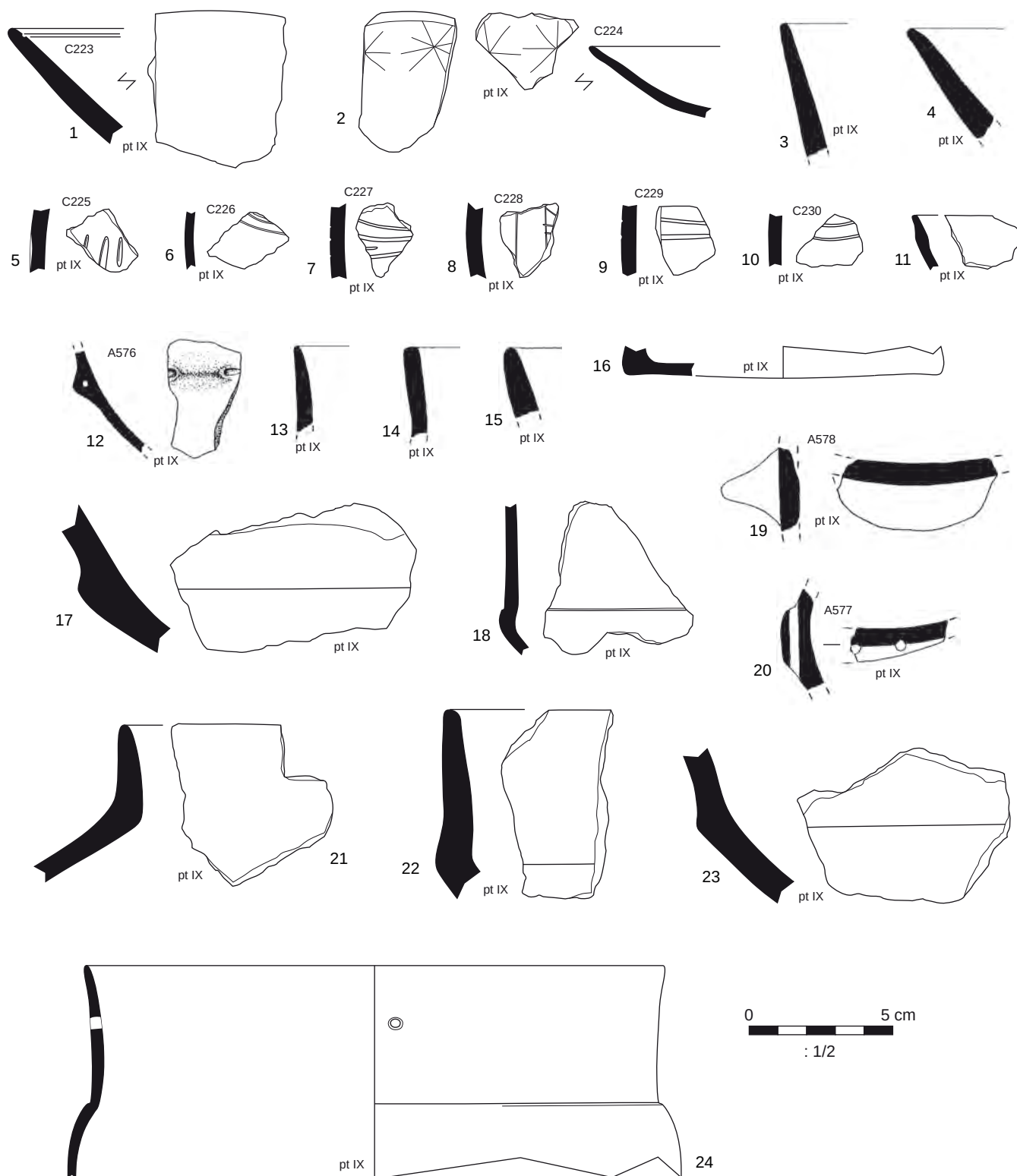




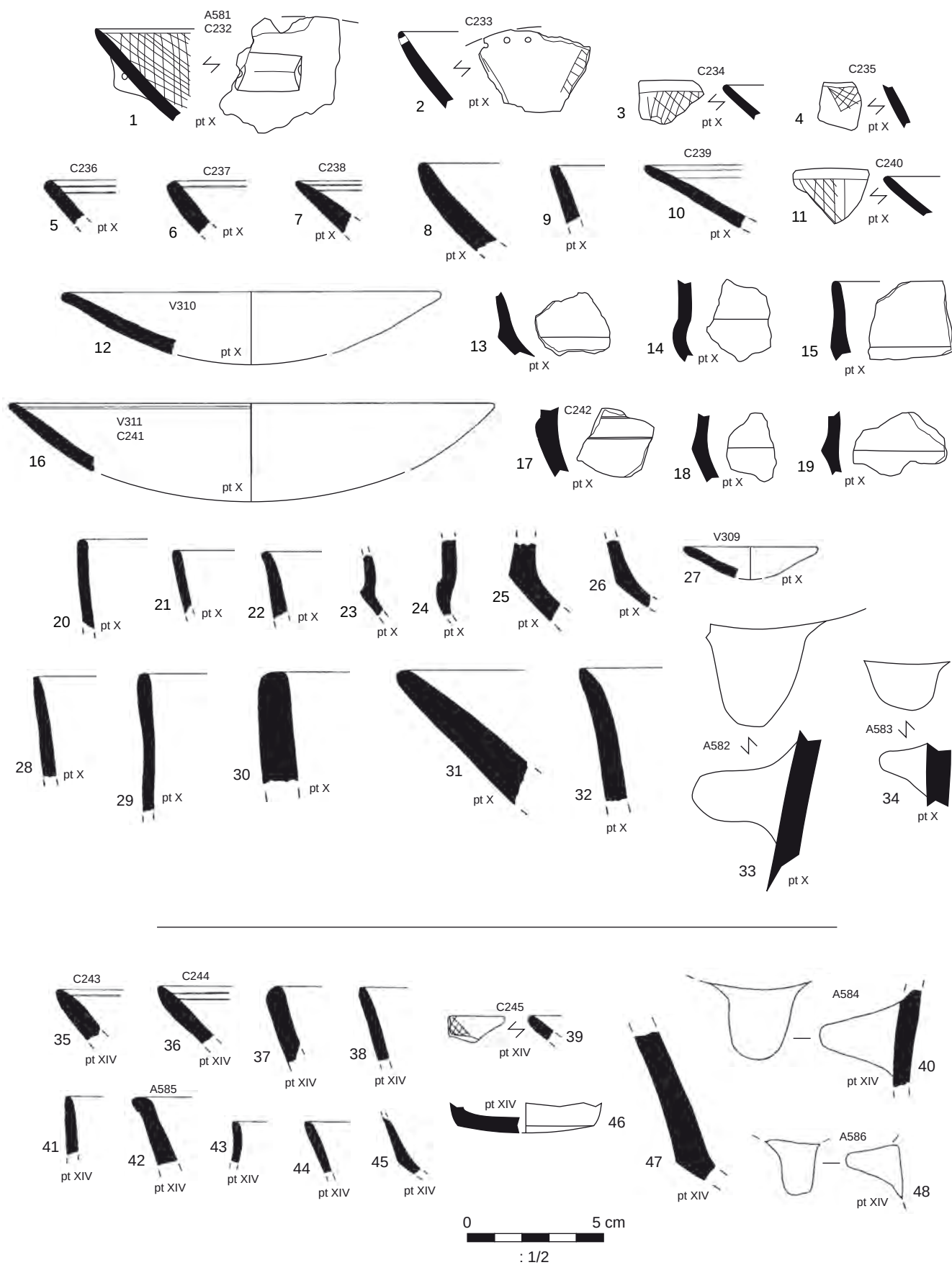
Pl. 48 : 34 - Lattes - Fillières I, mobilier céramique du secteur 15A, point IV.  
Dessin A. Mendoza



Pl. 49 : 34 - Lattes - Filliès I, mobilier céramique du sondage SD26, secteur 20A point IV (n° 1 à 7), secteur 22A, point VIII (n° 8 à 19) et secteur 5, point IX, structure ST2 (n° 20 et 21).  
Dessin A. Mendoza

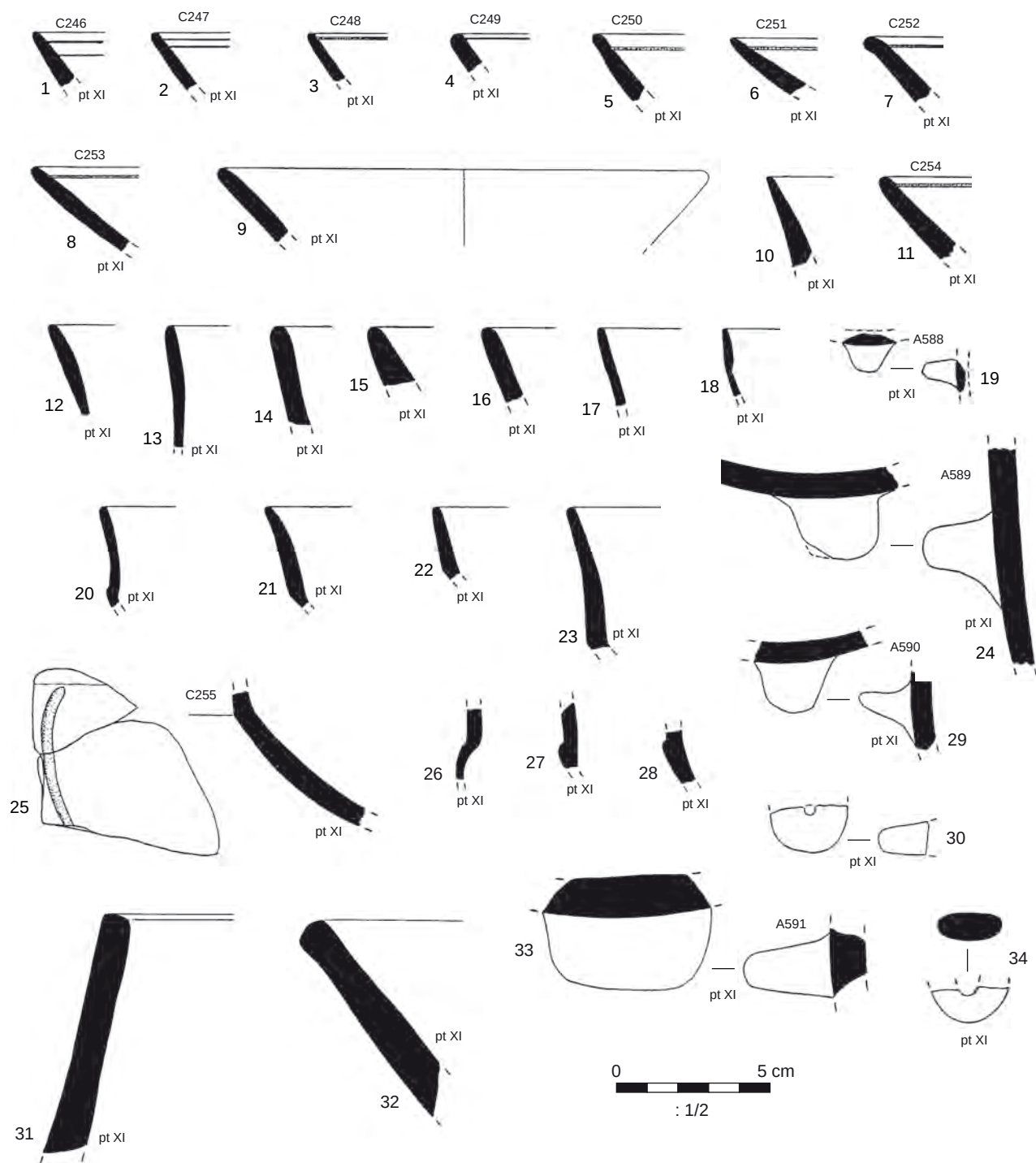


Pl. 50 : 34 - Lattes - Fillières I, mobilier céramique du secteur 5, point IX.  
Dessin A. Mendoza et C. Georjon

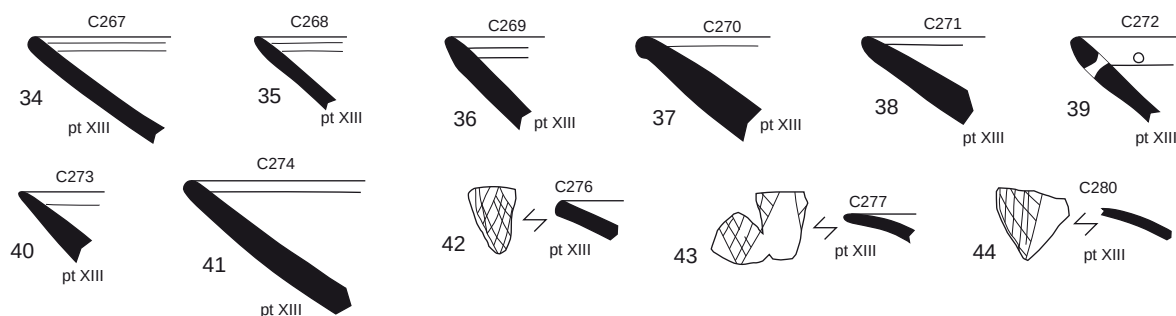
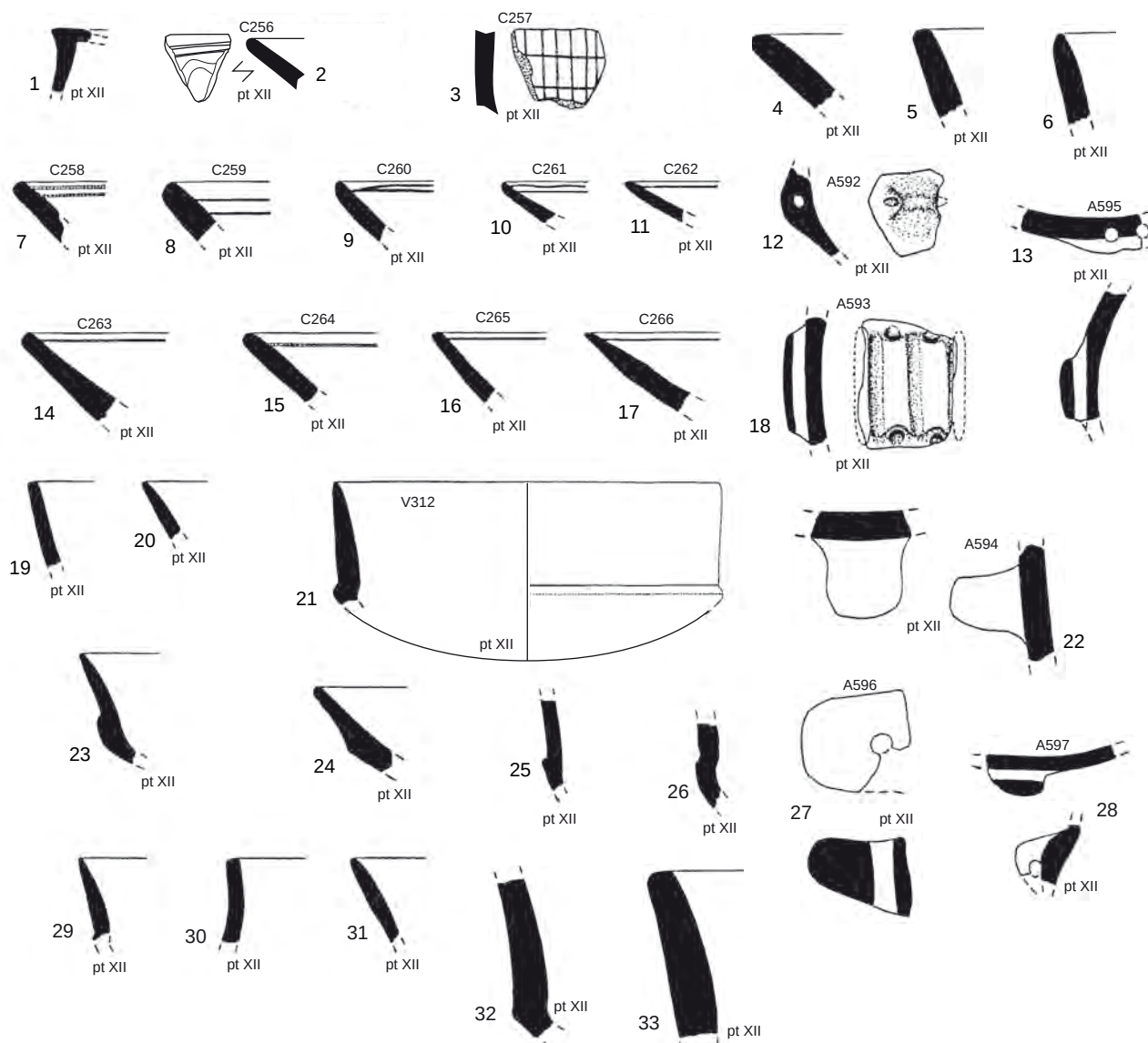


Pl. 51 : 34 - Lattes - Filliès I, mobilier céramique du sondage 26, secteur 11, point X (n° 1 à 34) et du secteur 17, point XIV (n° 35 à 48).

Dessin A. Mendoza et C. Georjon

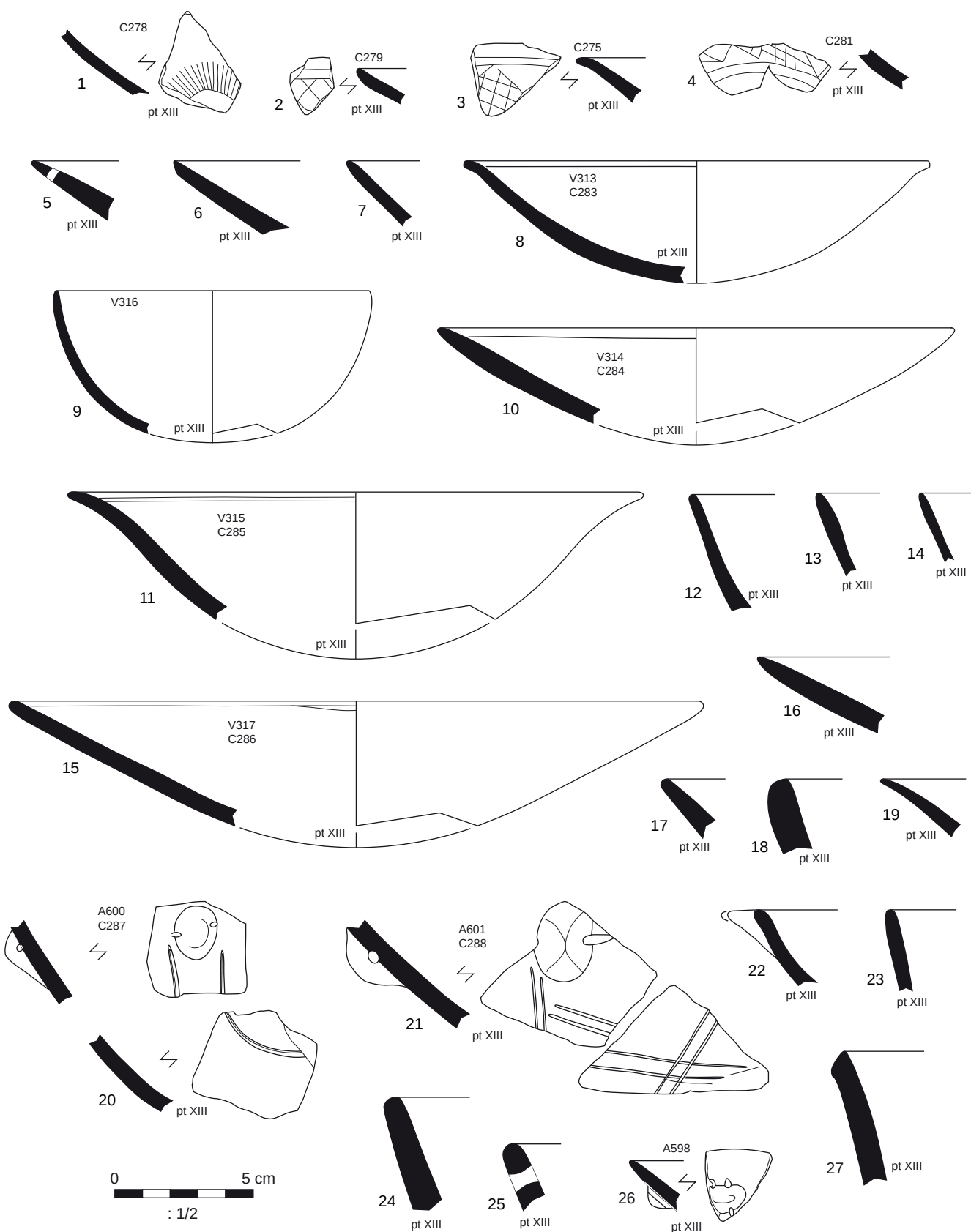


Pl. 52 : 34 - Lattes - Filliès I, céramique du secteur 22B, point XI.  
Dessin A. Mendoza

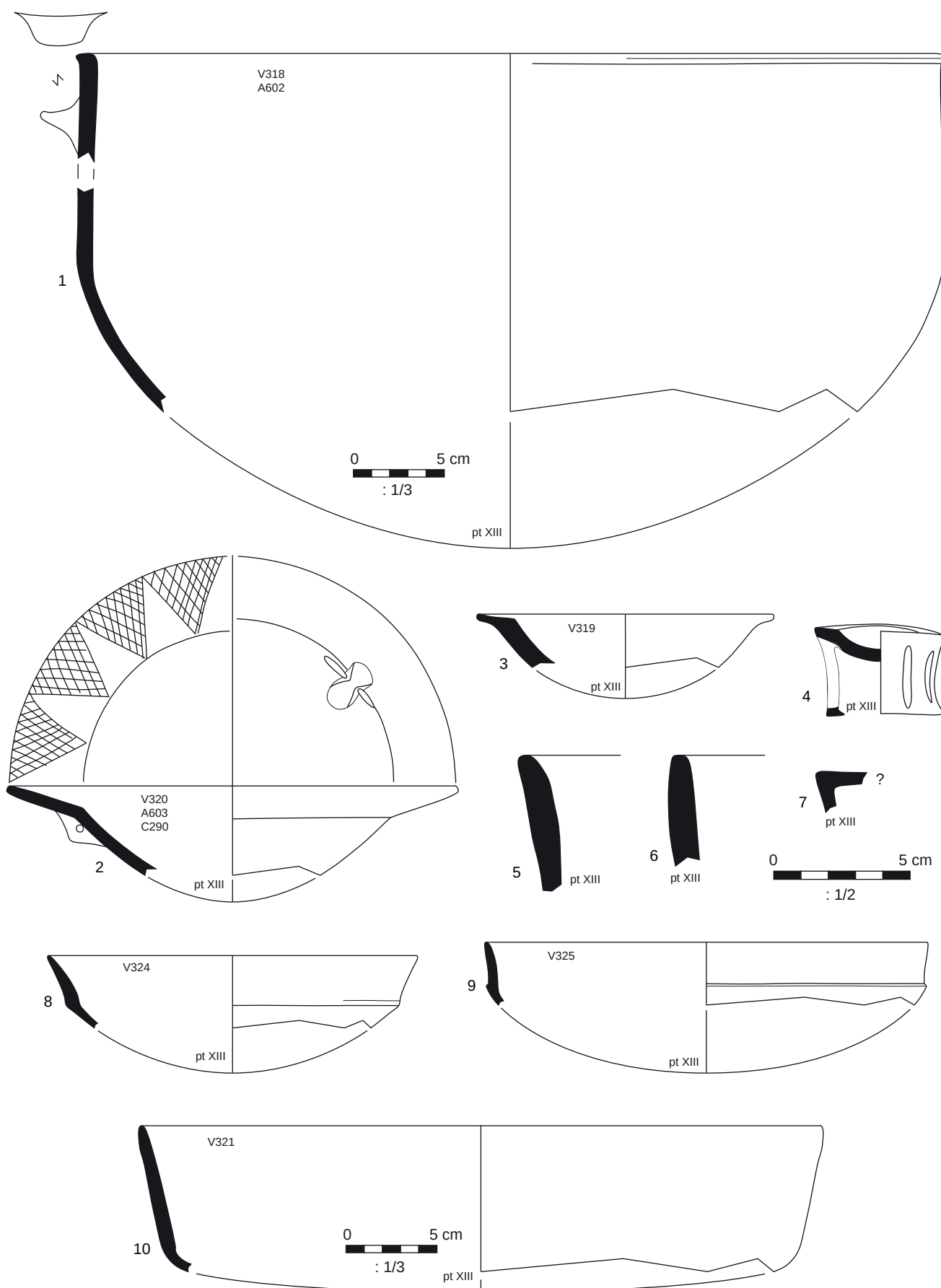


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Pl. 53 : 34 - Lattes - Filliès I, céramique du secteur 18A, point XII (n° 1 à 33) et du secteur 21, point XIII (n° 34 à 44).  
Dessin A. Mendoza

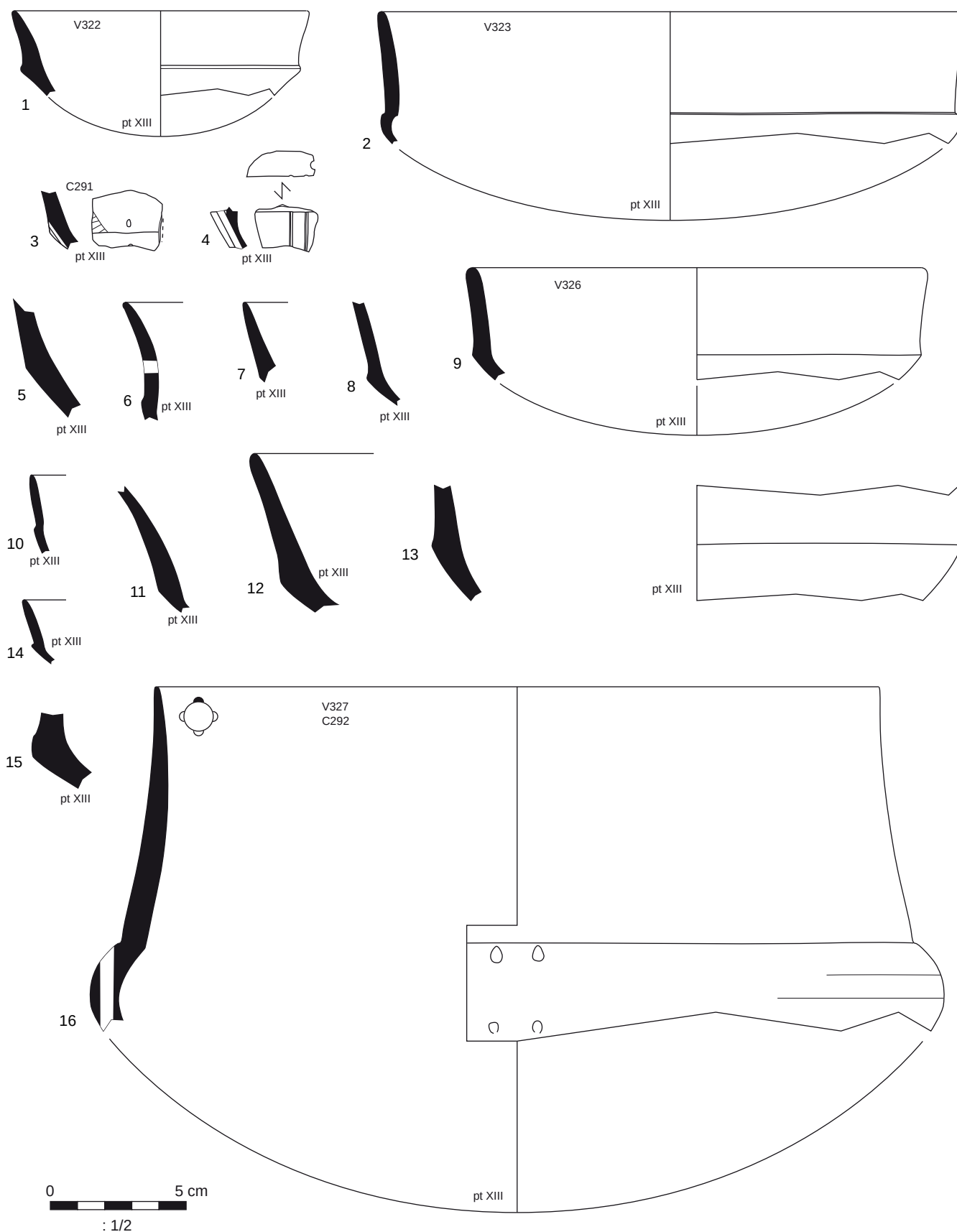


Pl. 54 : 34 - Lattes - Fillières I, mobilier céramique du secteur 21, point XIII.  
Dessin A. Mendoza

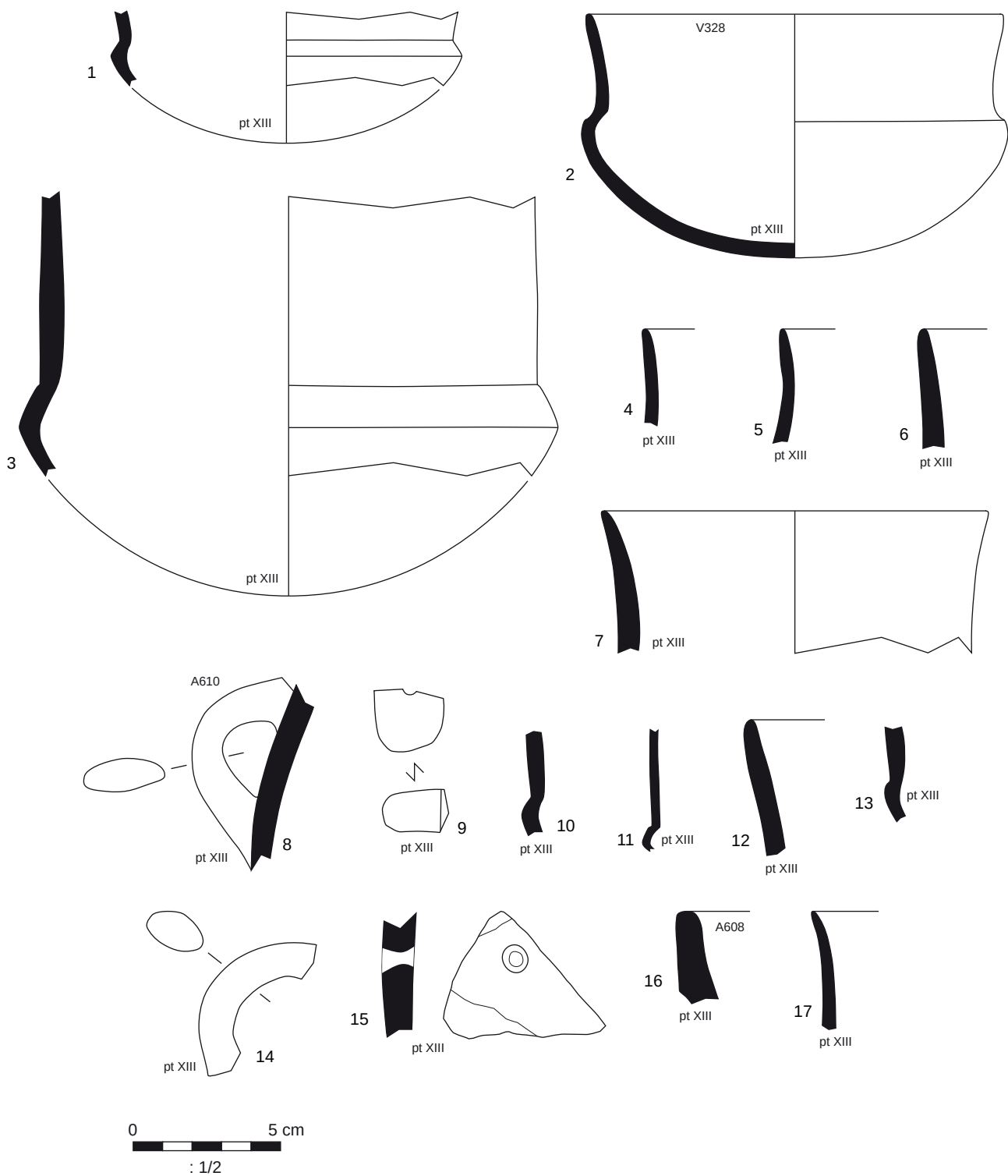


Pl. 55 : 34 - Lattes - Filliès I, mobilier céramique du secteur 21, point XIII.  
Dessin A. Mendoza

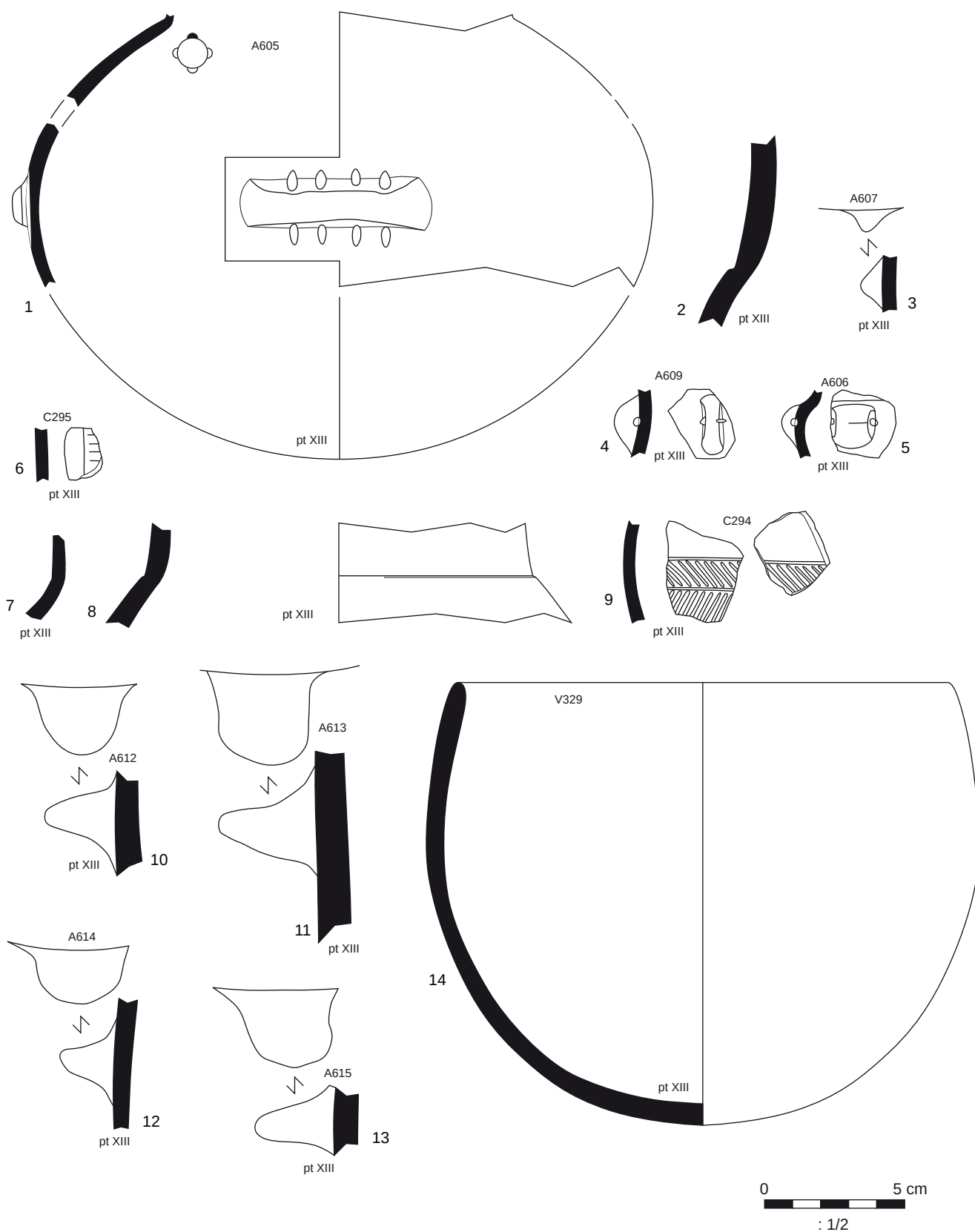




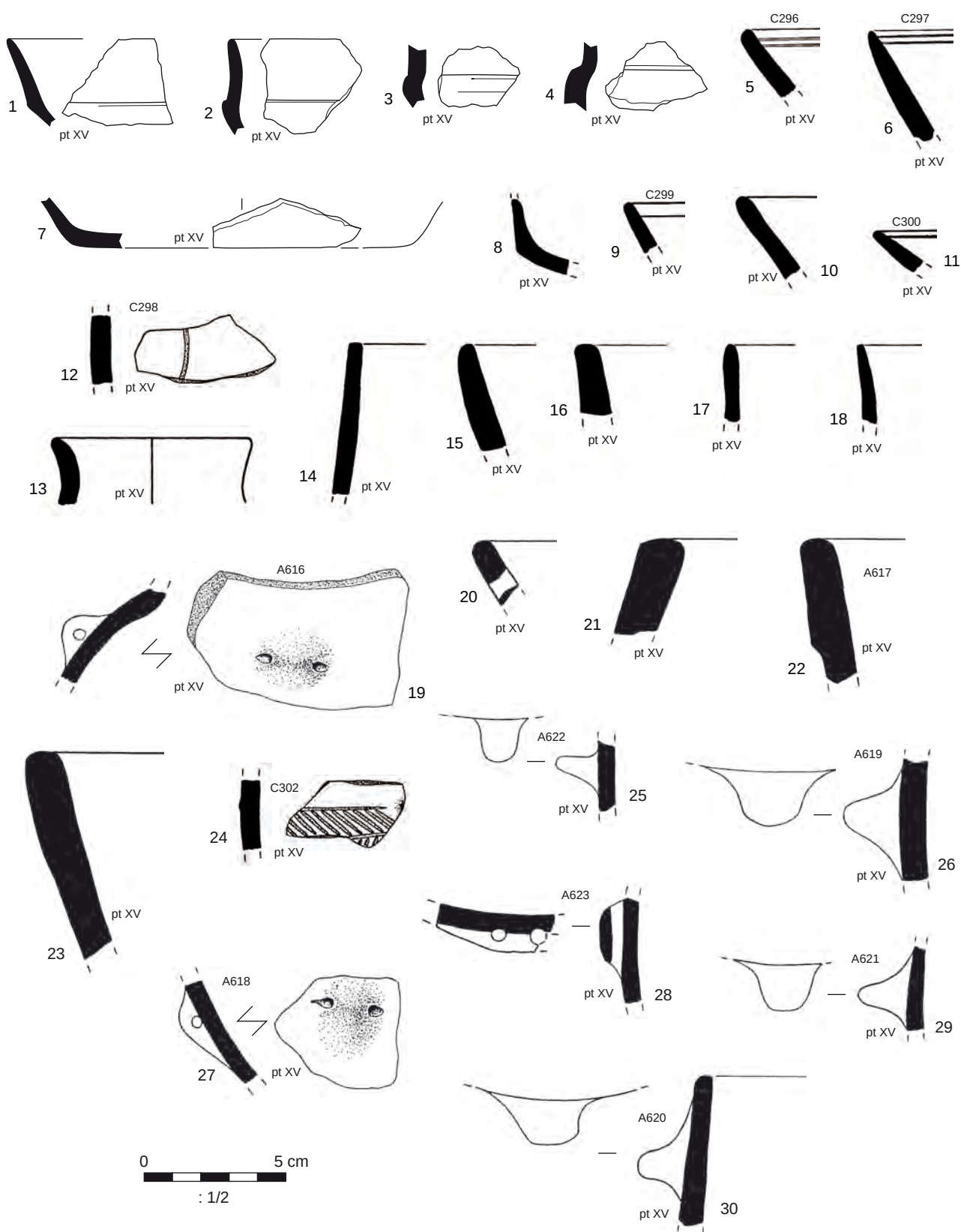
Pl. 56 : 34 - Lattes - Fillières I, mobilier céramique du secteur 21, point XIII.  
Dessin A. Mendoza



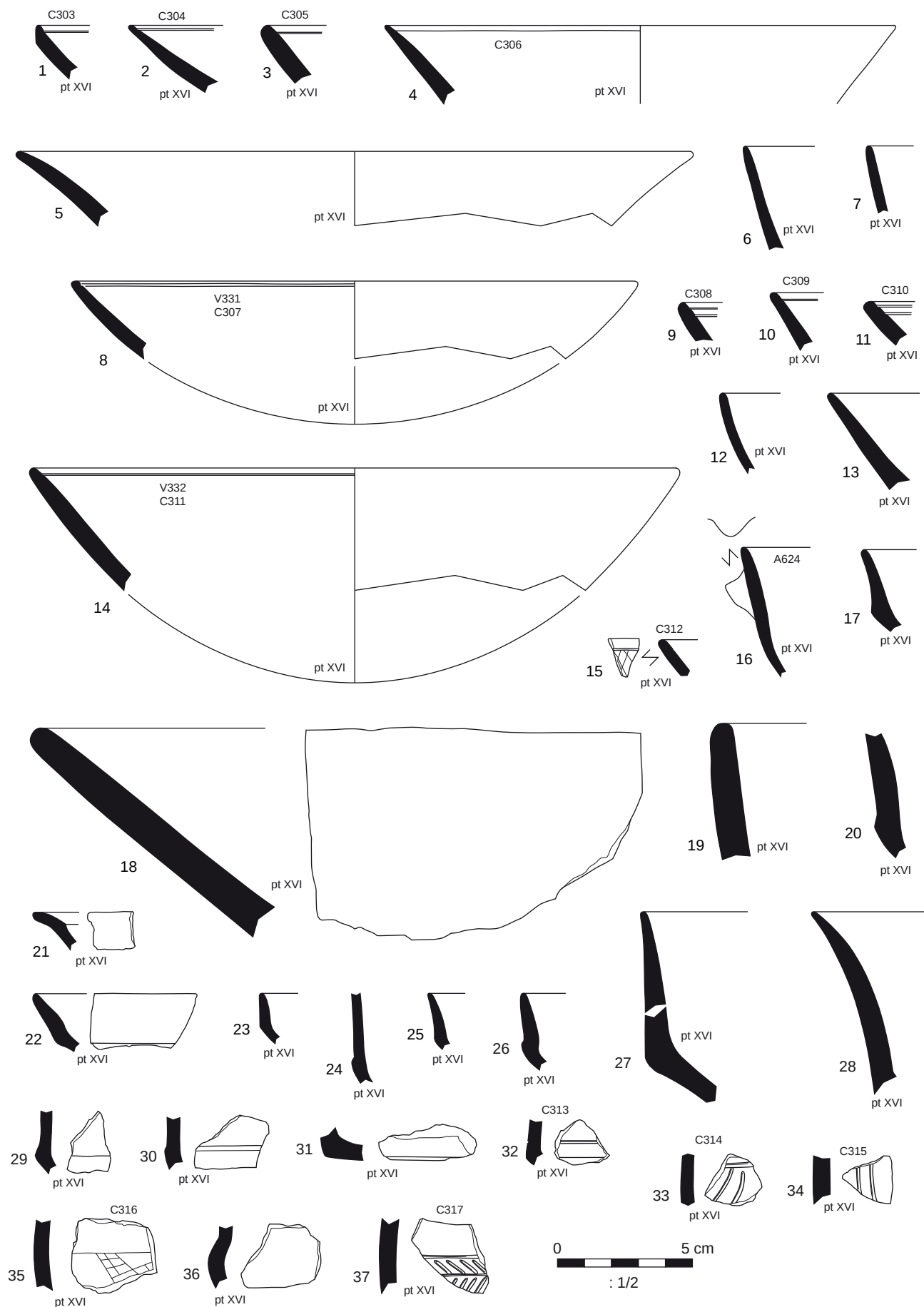
Pl. 57 : 34 - Lattes - Fillières I, mobilier céramique du secteur 21, point XIII.  
Dessin A. Mendoza



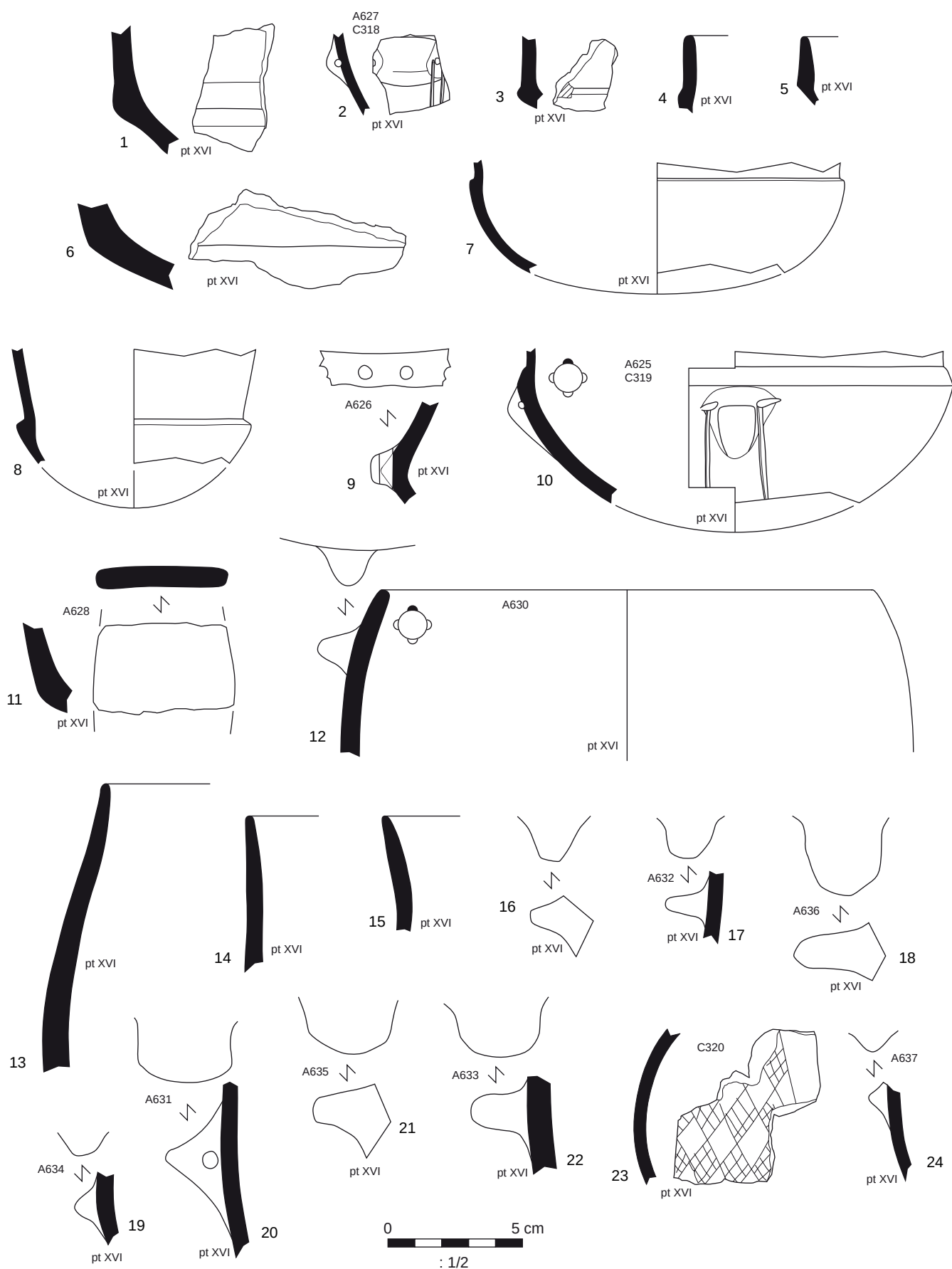
Pl. 58 : 34 - Lattes - Fillières I, mobilier céramique du secteur 21, point XIII.  
Dessin A. Mendoza



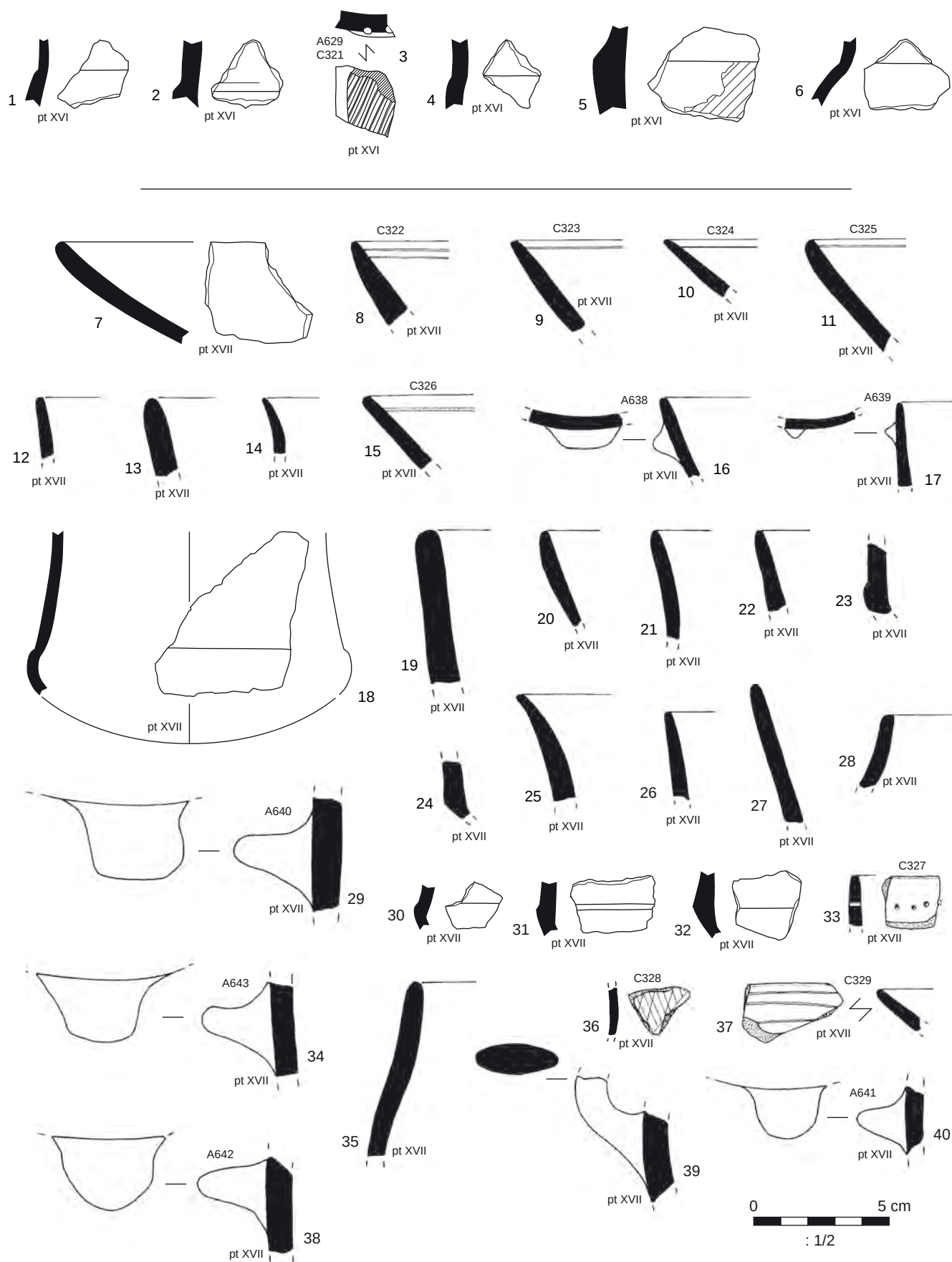
Pl. 59 : 34 - Lattes - Fillières I, mobilier céramique du secteur 17, point XV.  
Dessin A. Mendoza



Pl. 60 : 34 - Lattes - Filiès I, mobilier céramique du secteur 17B, point XVI.  
Dessin A. Mendoza



Pl. 61 : 34 - Lattes - Filliès I, mobilier céramique du secteur 17B, point XVI.  
Dessin A. Mendoza

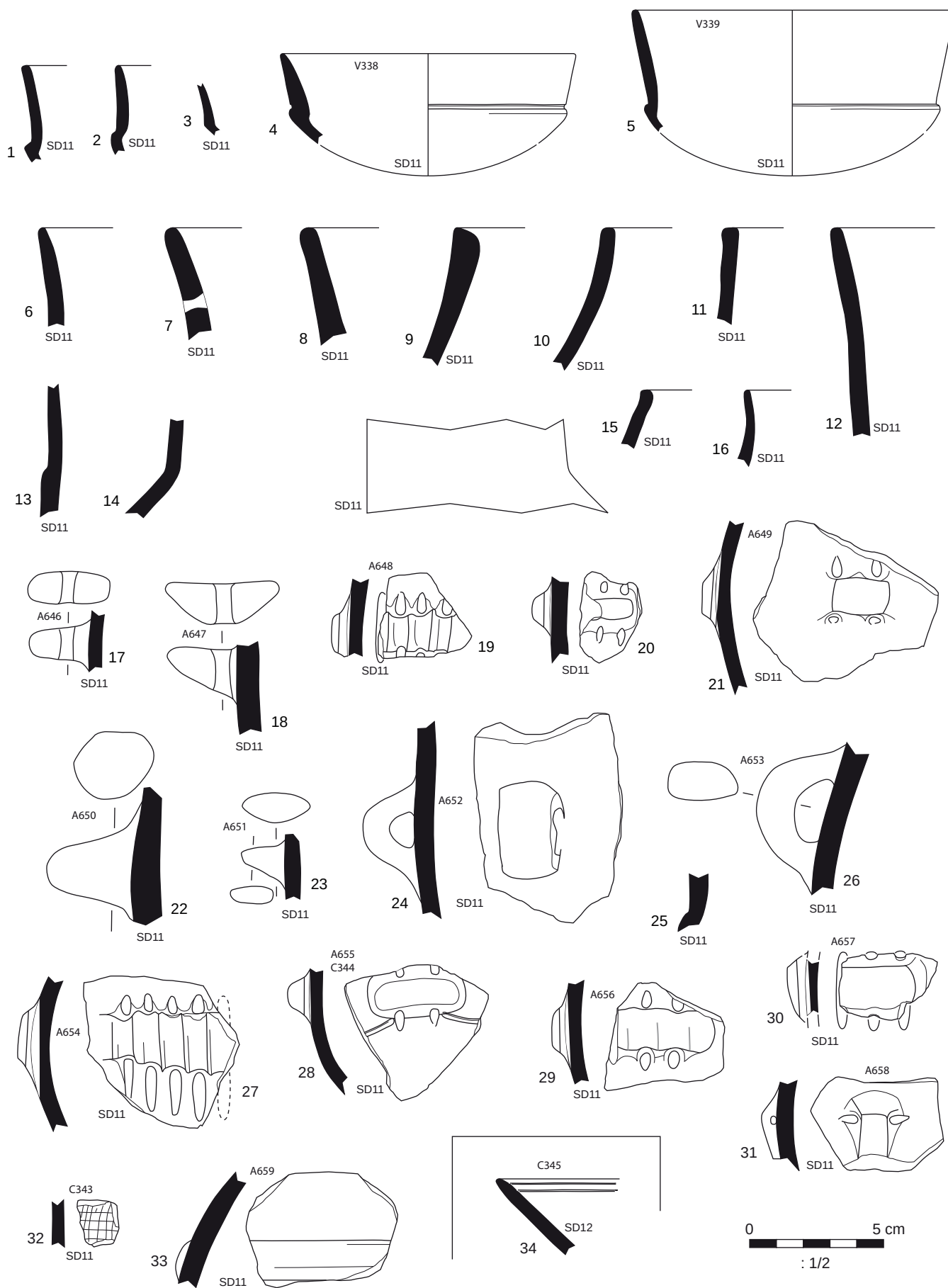


Pl. 62 : 34 - Lattes - Fillières I, mobilier céramique du secteur 17B, point XVI (n° 1 à 6) et du secteur 10, point XVII (n° 7 à 40).

Dessin A. Mendoza



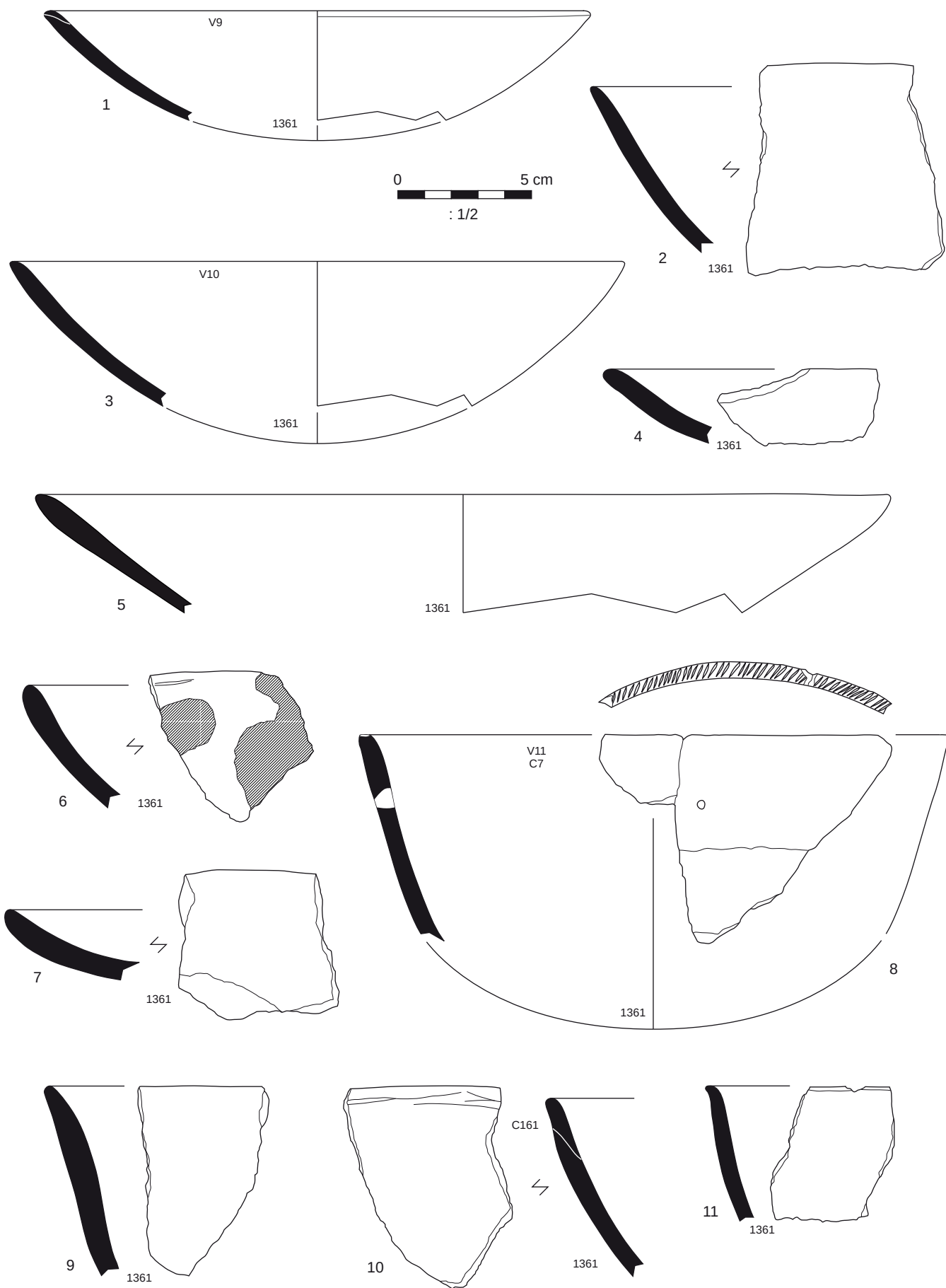




Pl. 64 : 34 - Lattes - Filliès I, mobilier céramique des sondages 11 (n° 1 à 33) et 12 (n° 34).  
Dessin A. Mendoza

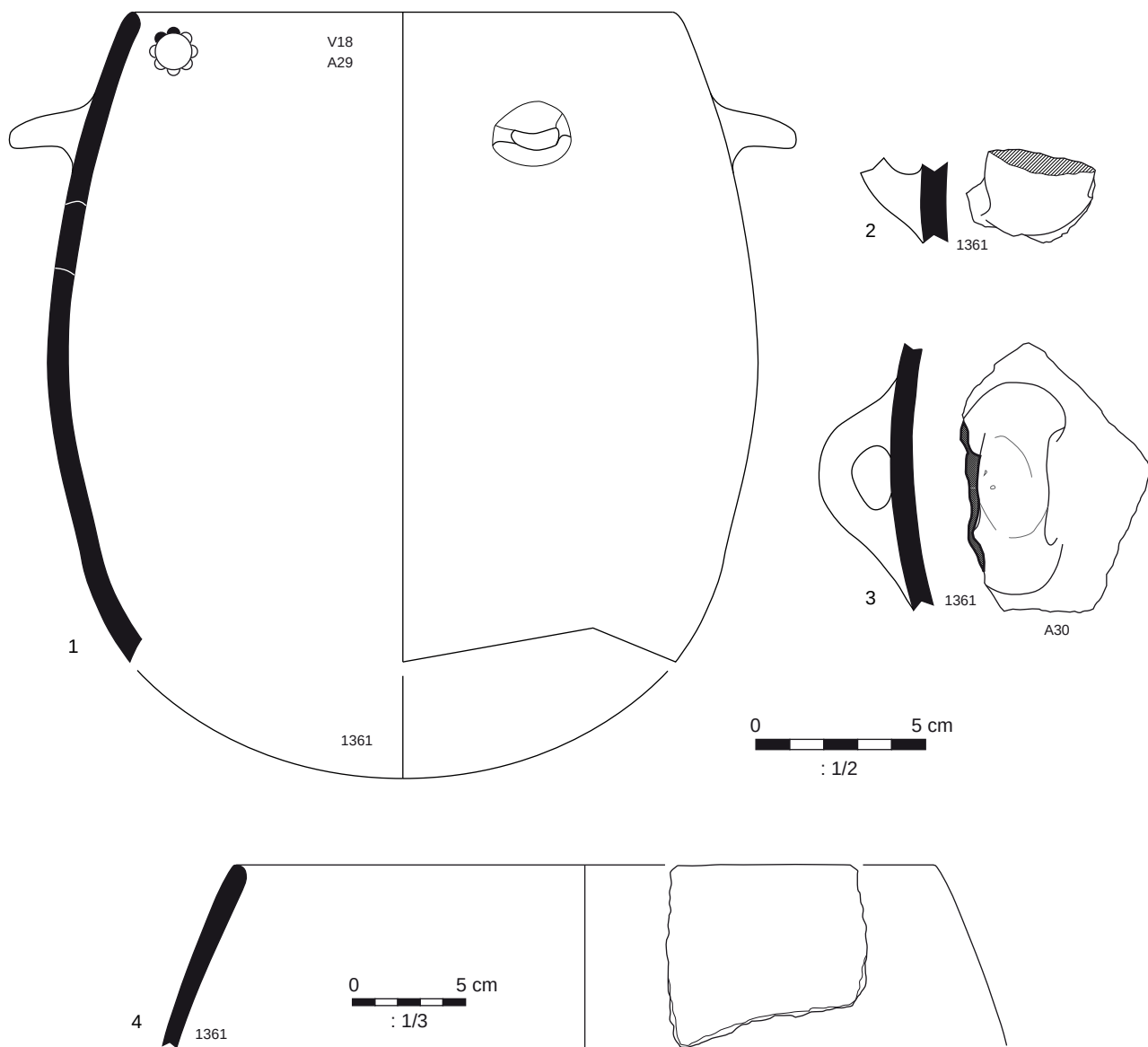


30 – Cavillargues – La Roquette

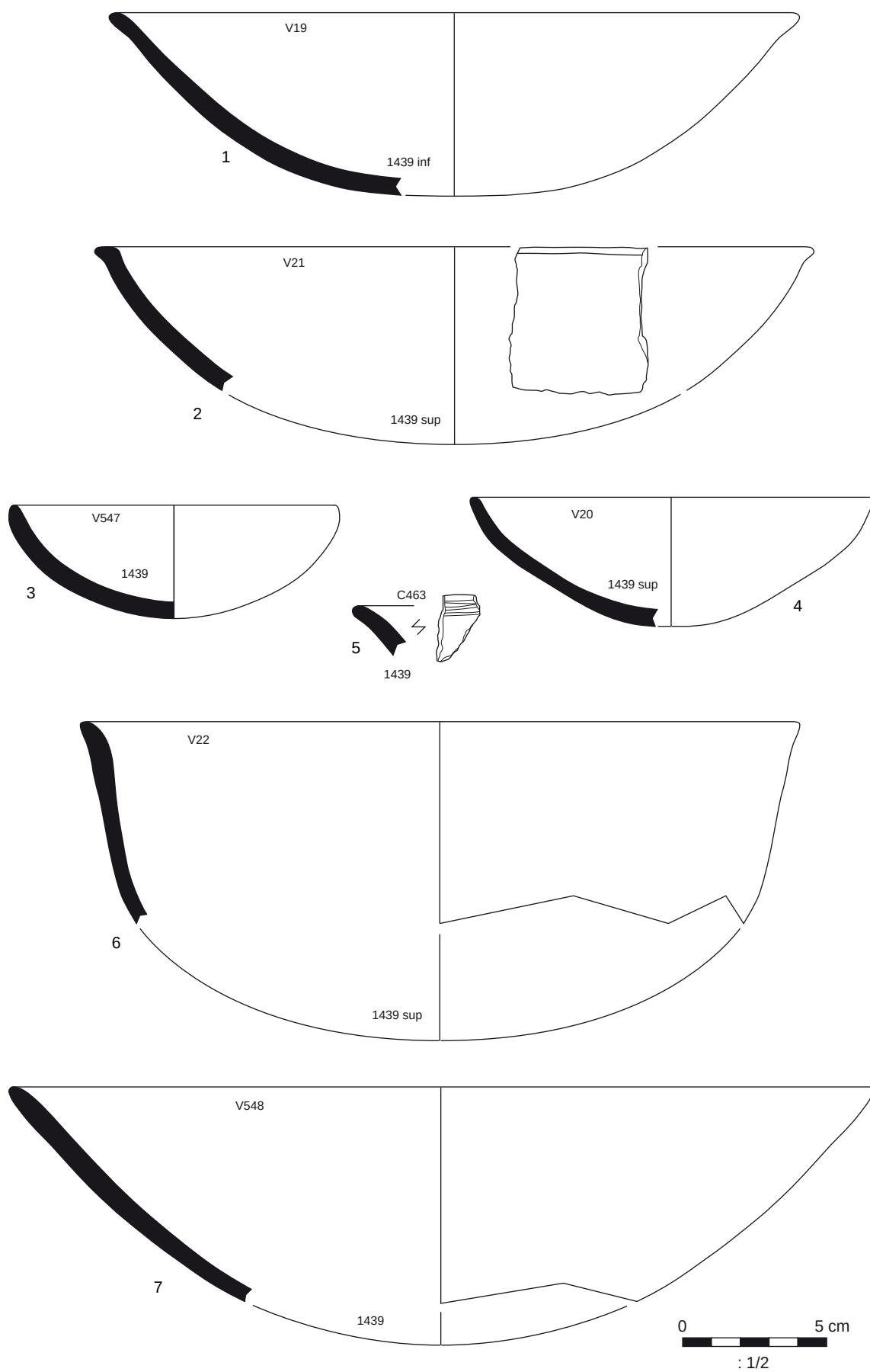


Pl. 65 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1361.  
Dessin C. Georjon

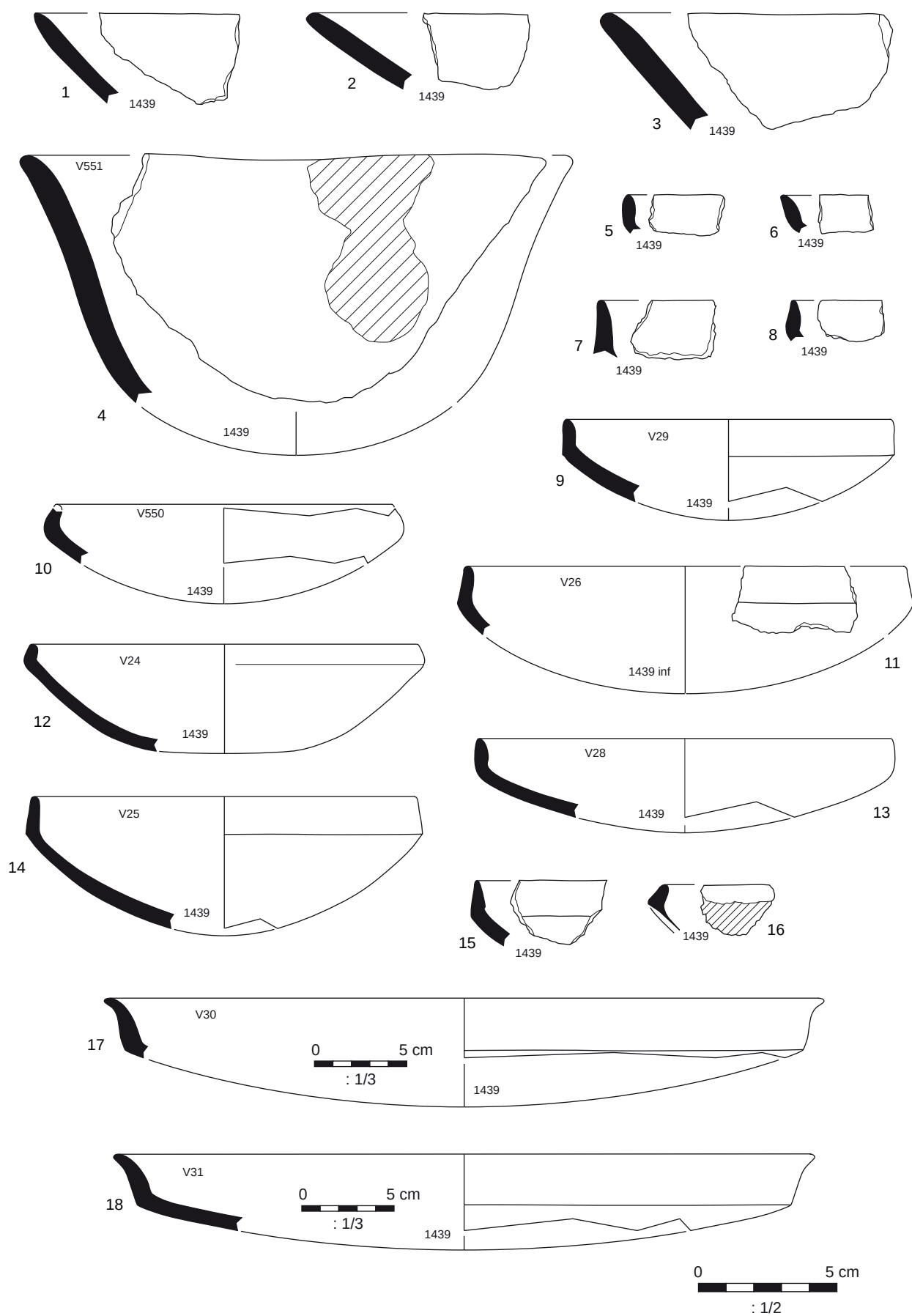




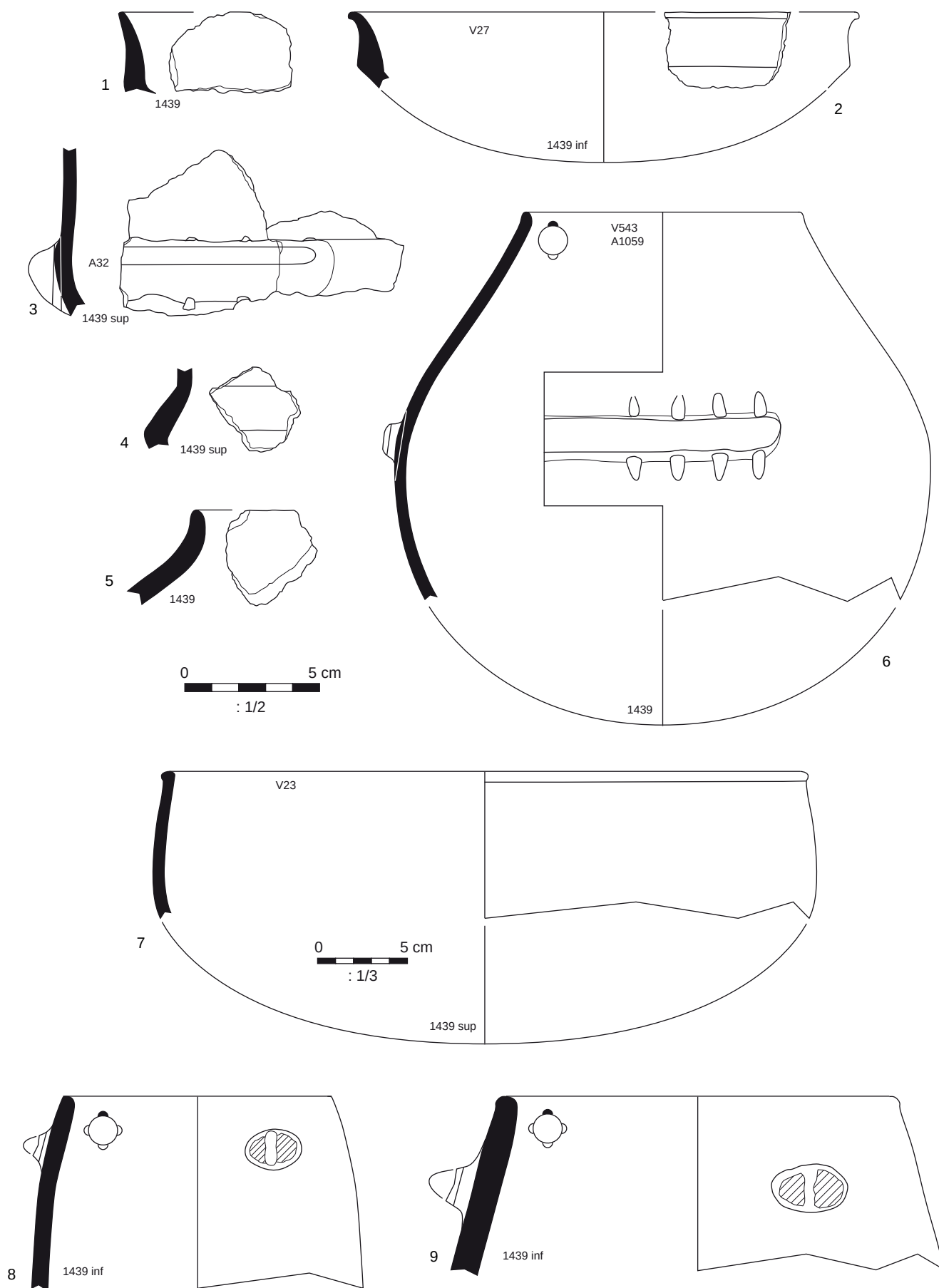
Pl. 67: 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1361.  
Dessin C. Georjon



Pl. 68 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1439.  
Dessin C. Georjon

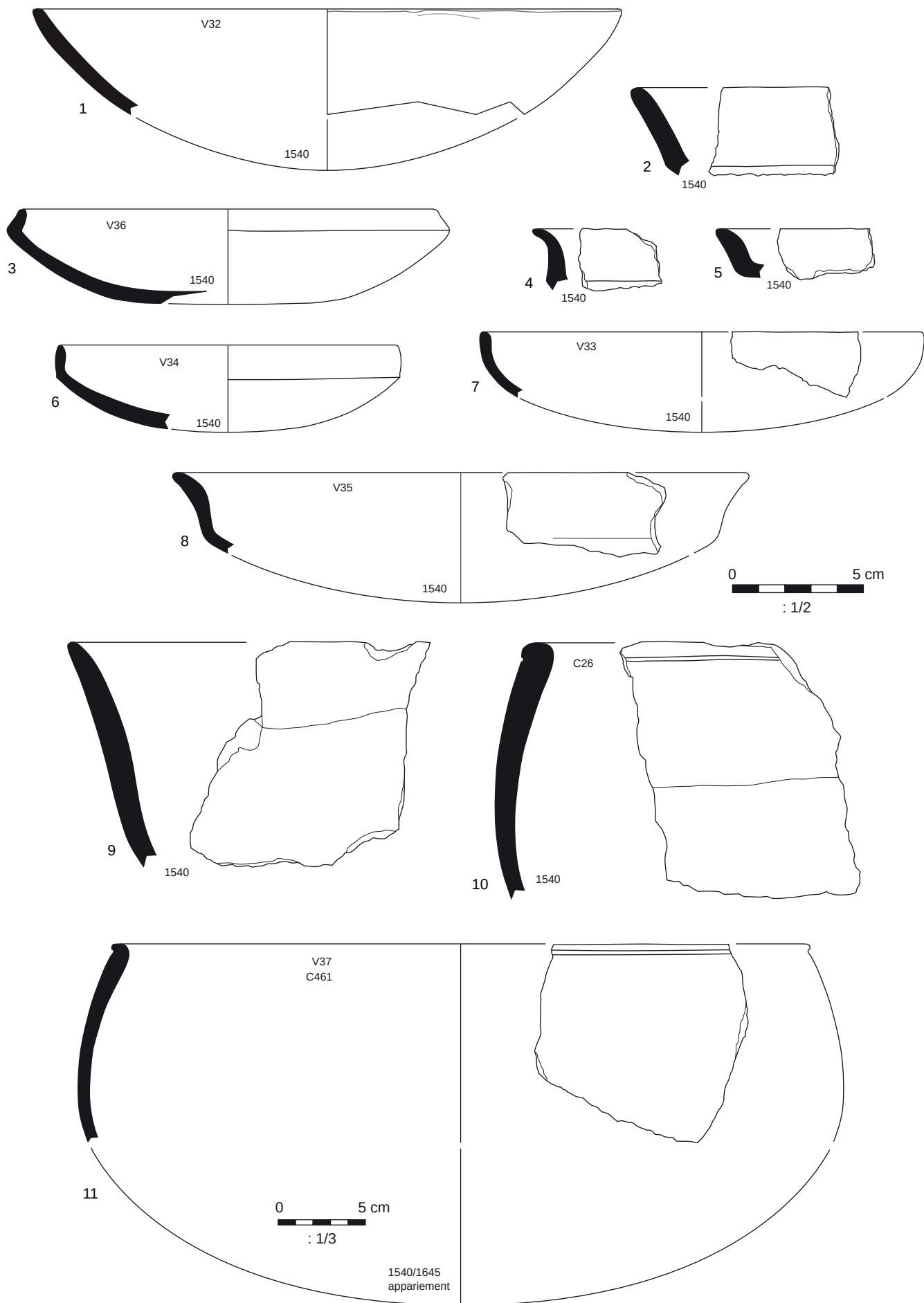


Pl. 69 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1439.  
Dessin C. Georjon

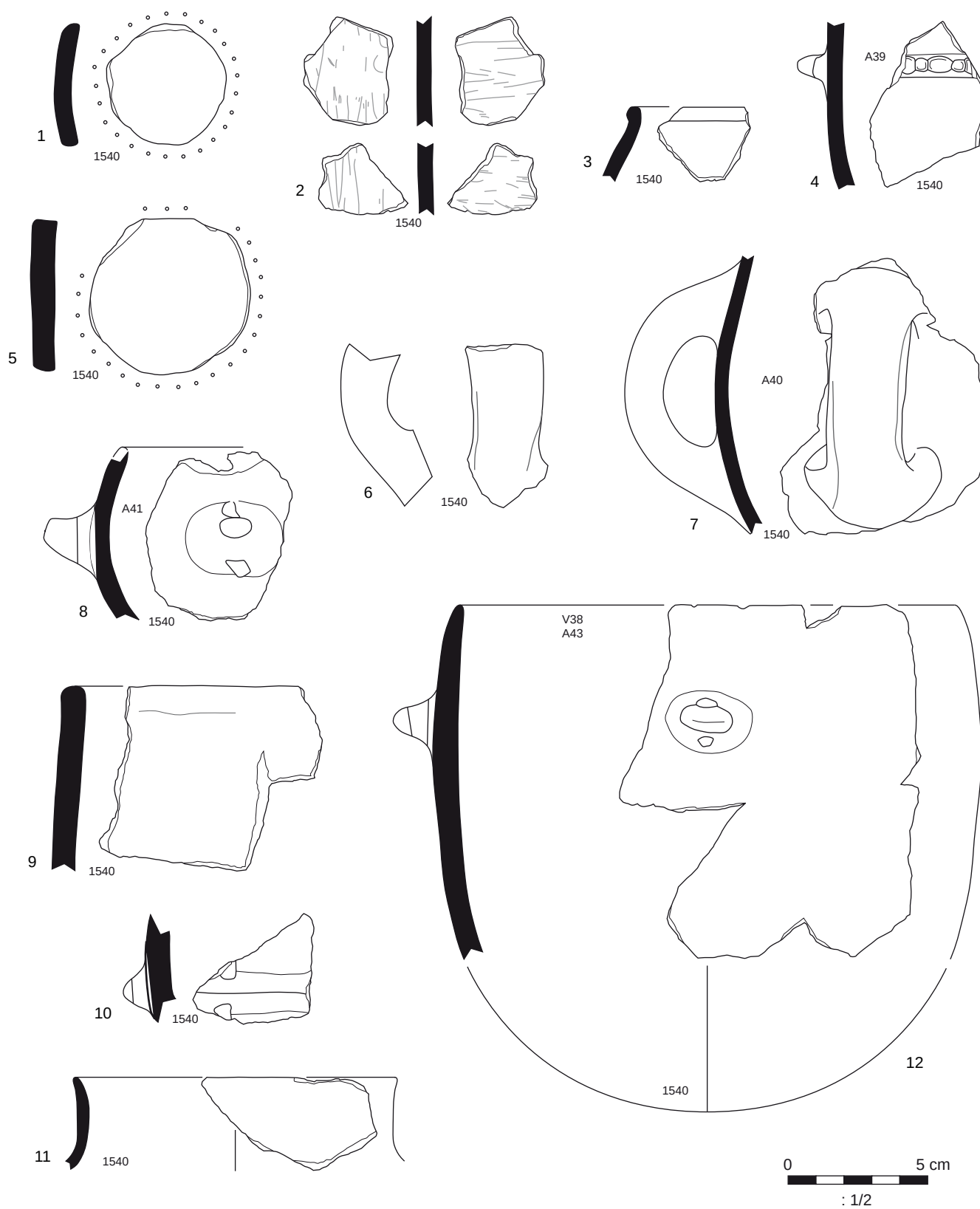


Pl. 70 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1439.  
Dessin C. Georjon

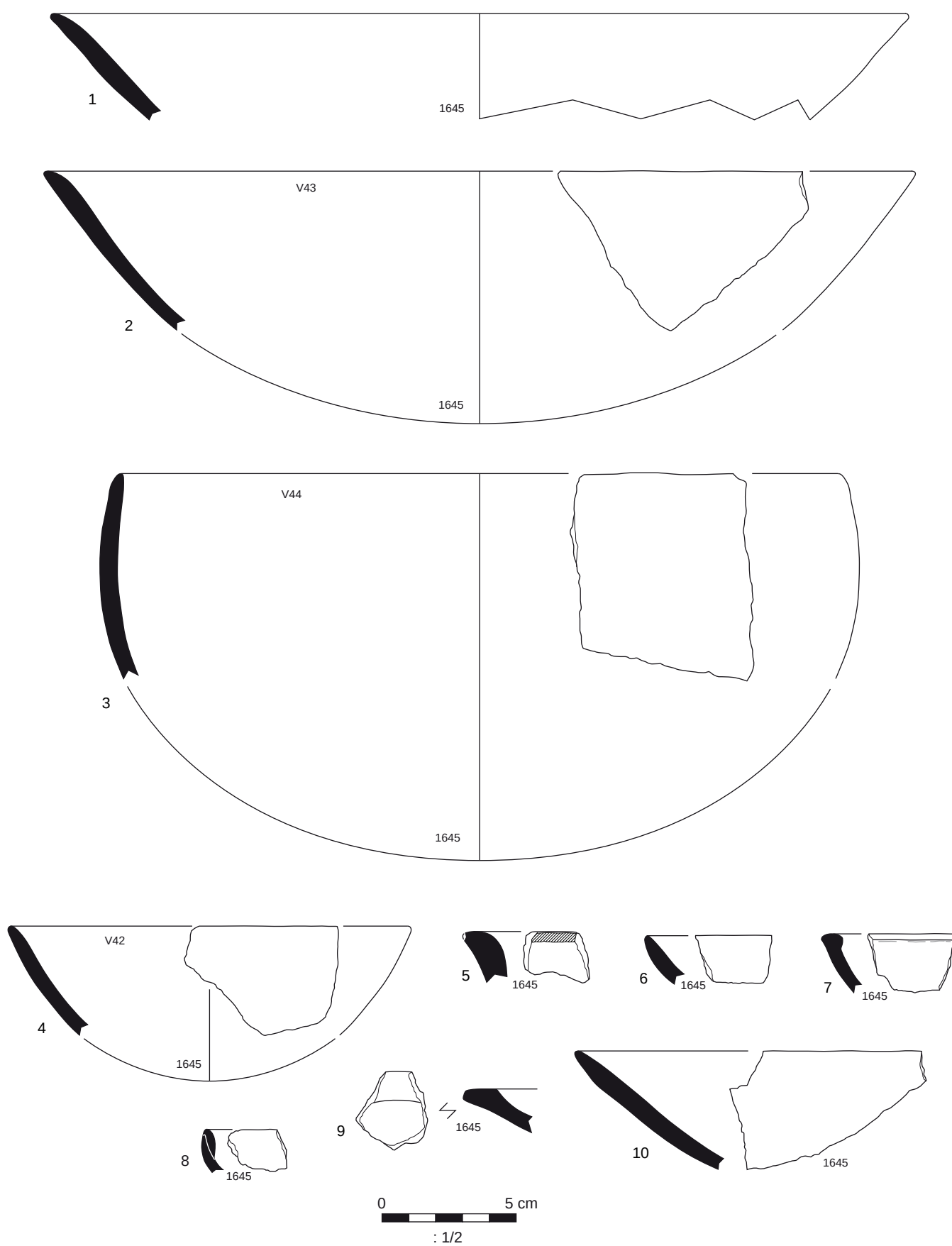




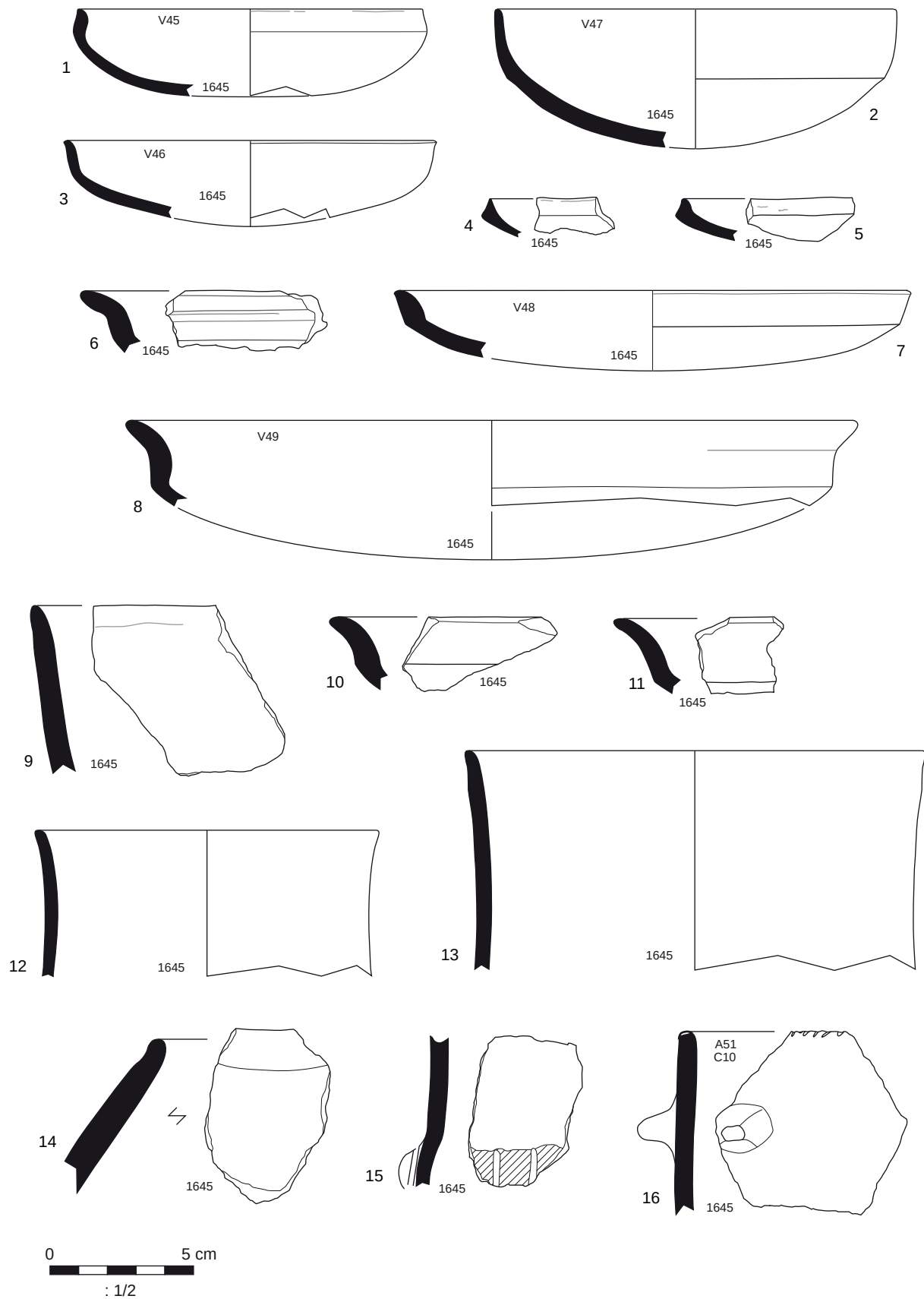
Pl. 71 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1540.  
Dessin C. Georjon



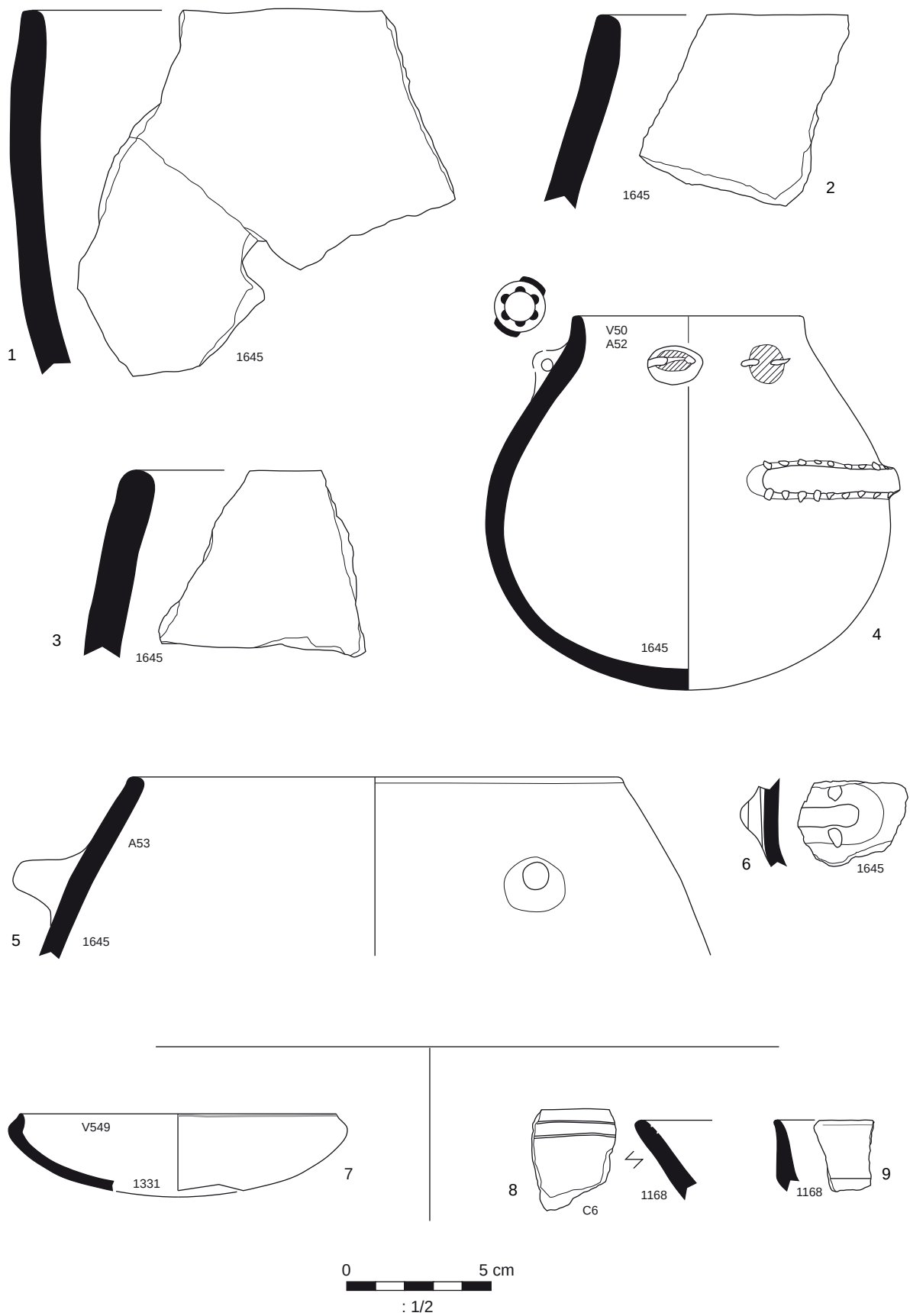
Pl. 72 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1540.  
Dessin C. Georjon



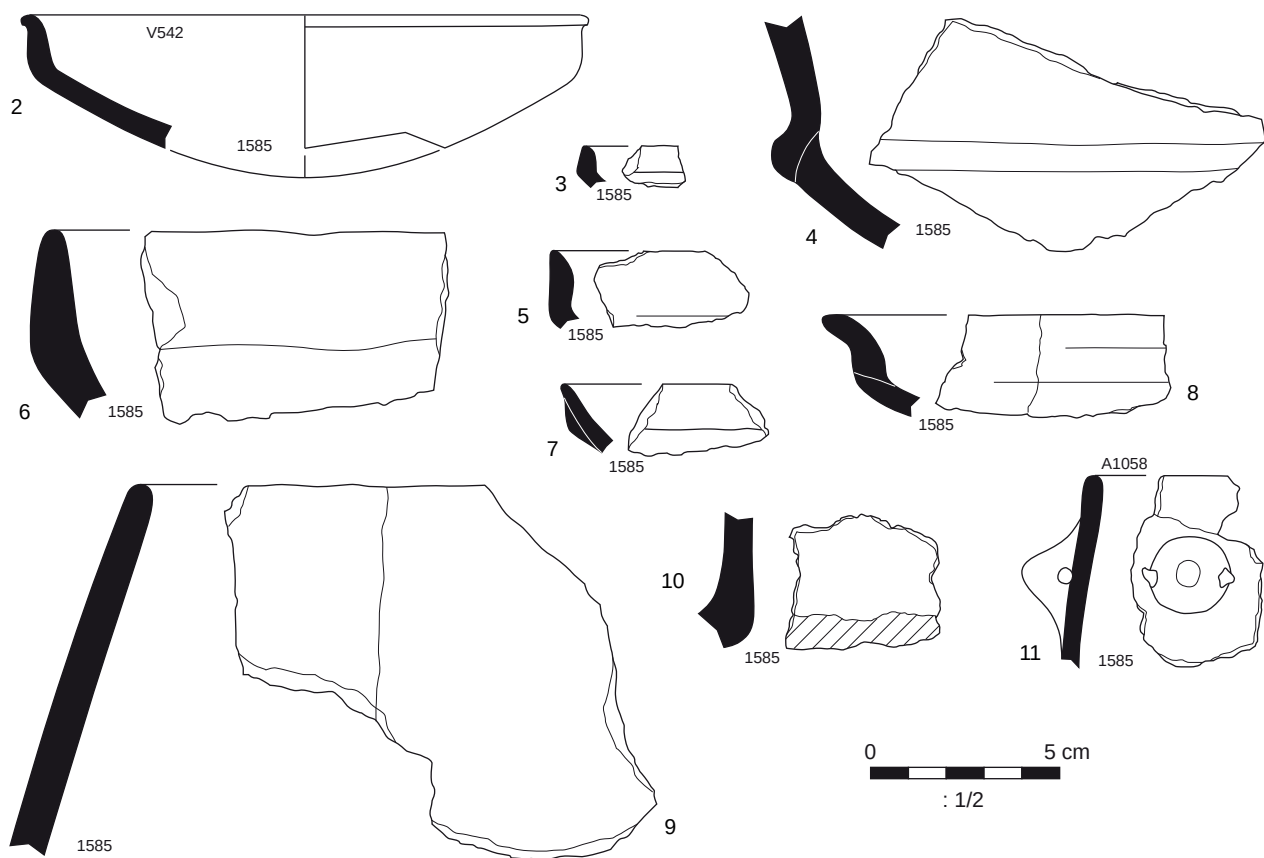
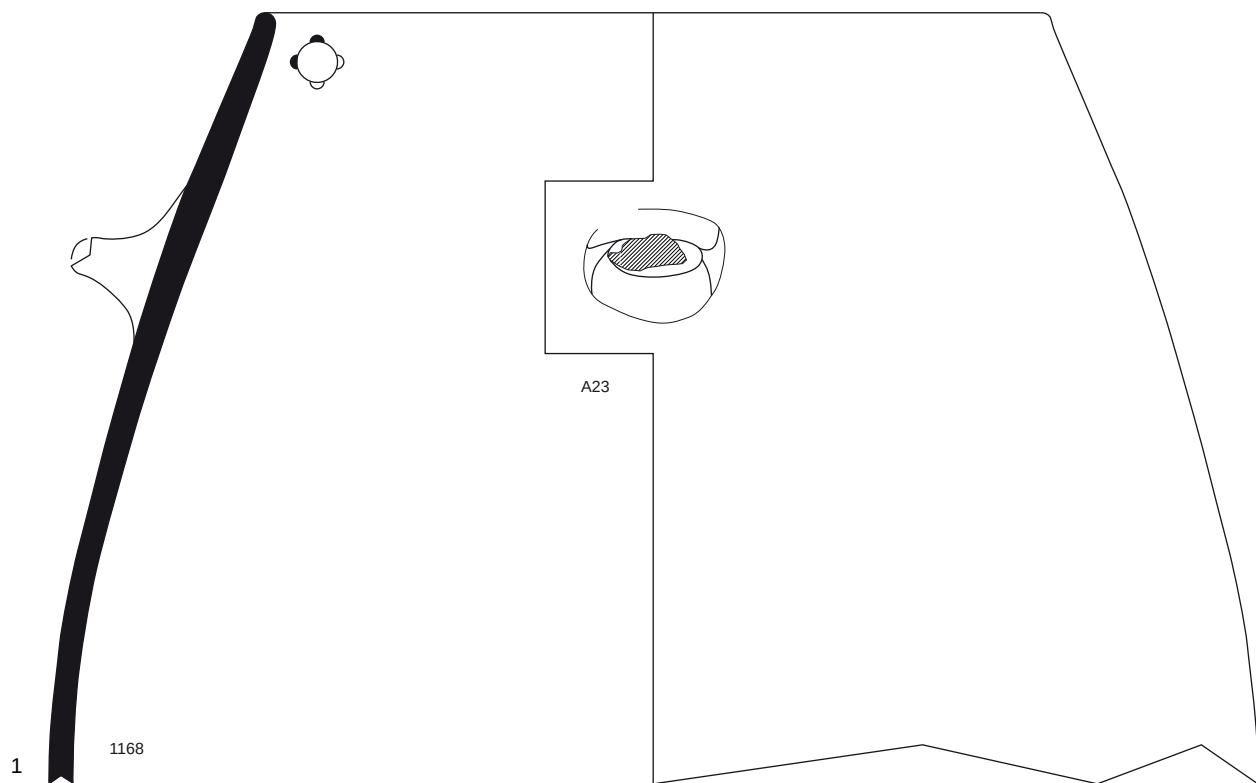
Pl. 73 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1645.  
Dessin C. Georjon



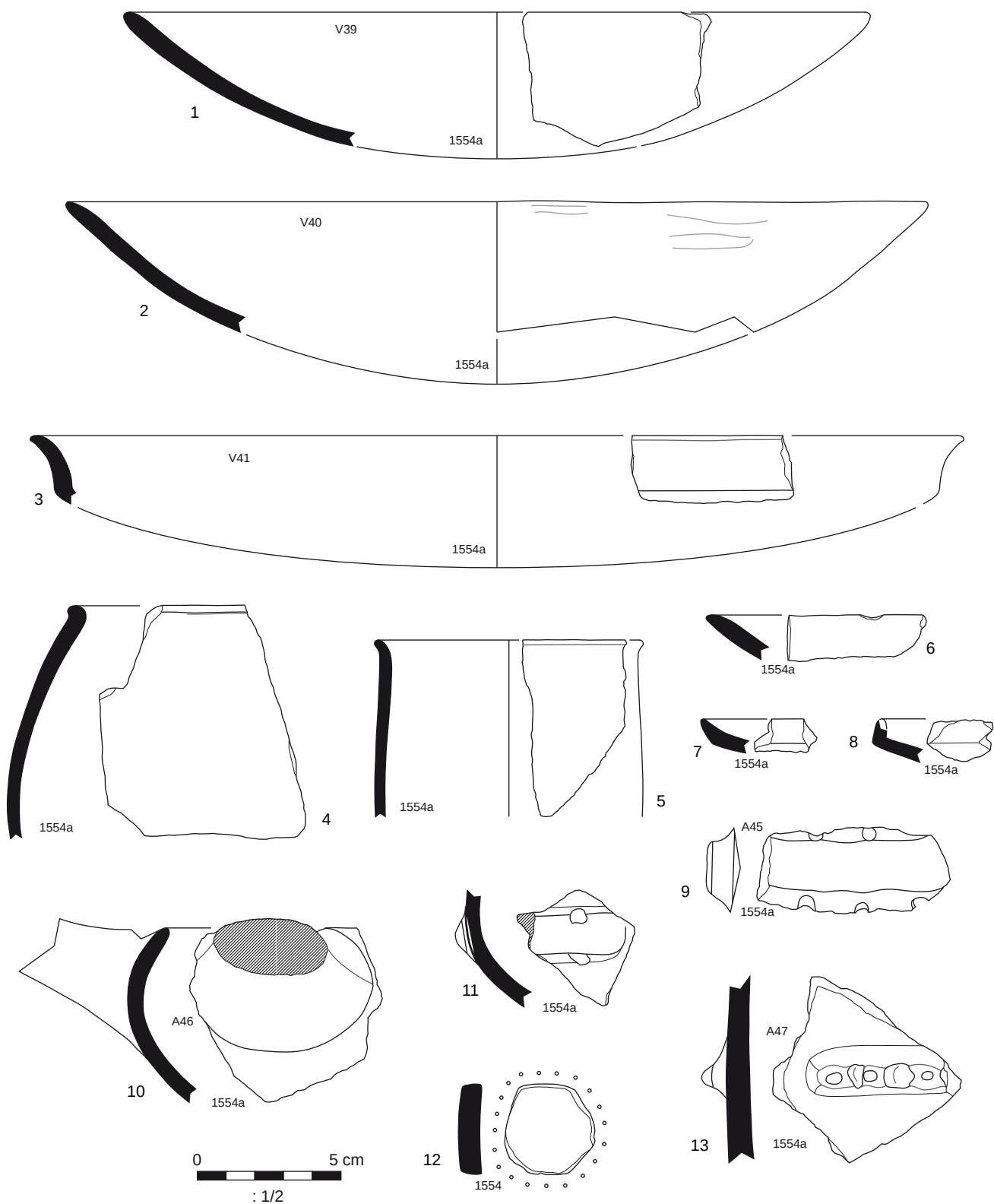
Pl. 74 - Cavillargues - La Roquette, mobilier céramique de la structure F1645.  
Dessin C. Georjon



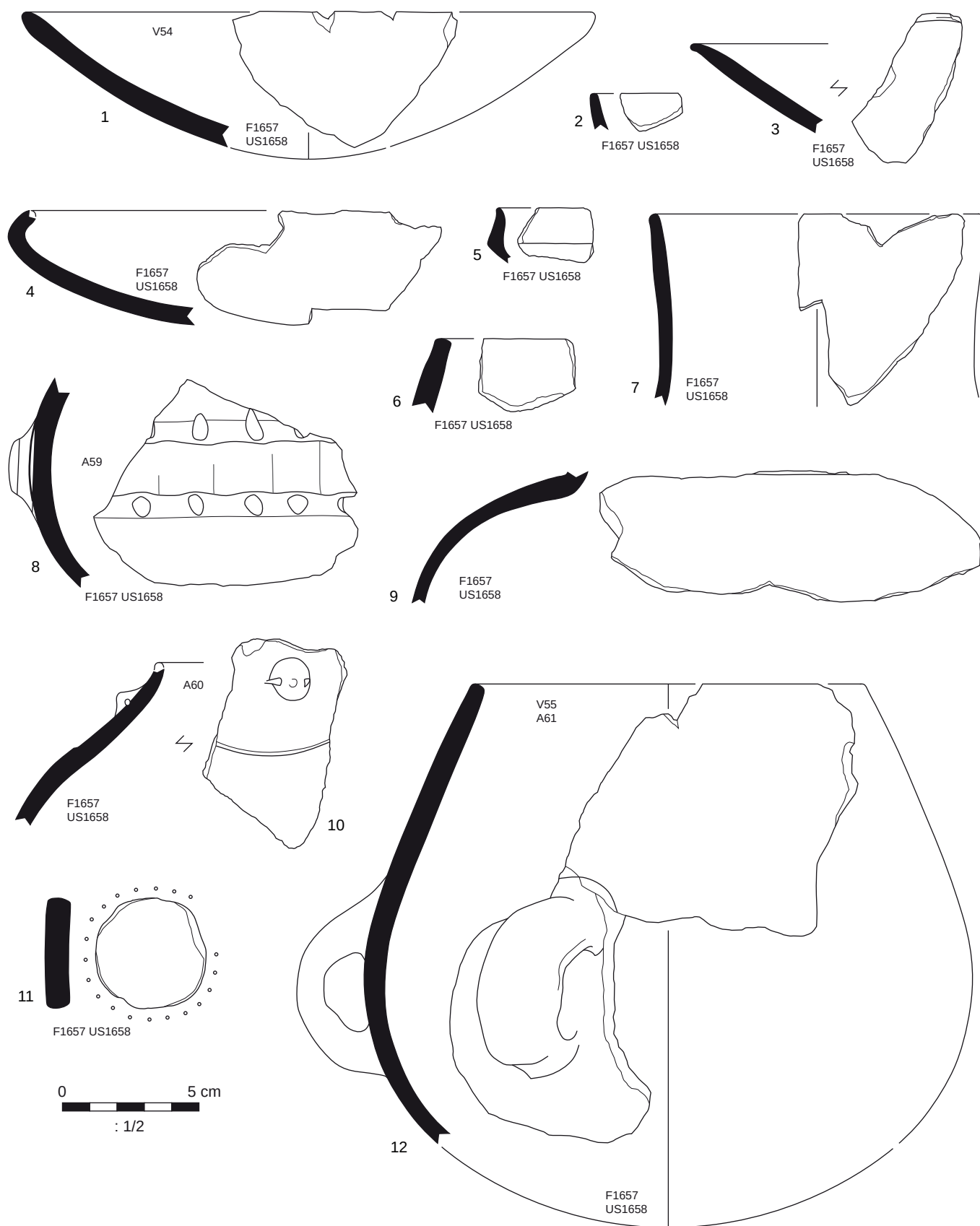
Pl. 75 : 30 - Cavillargues - La Roquette, mobilier céramique des structures F1645 (n° 1 à 5), F1168 (n° 8 et 9) et de l'US1331 (n° 7).  
Dessin C. Georjon



Pl. 76 : 30 - Cavillargues - La Roquette, mobilier céramique des structures F1168 et F1585.  
Dessin C. Georjon

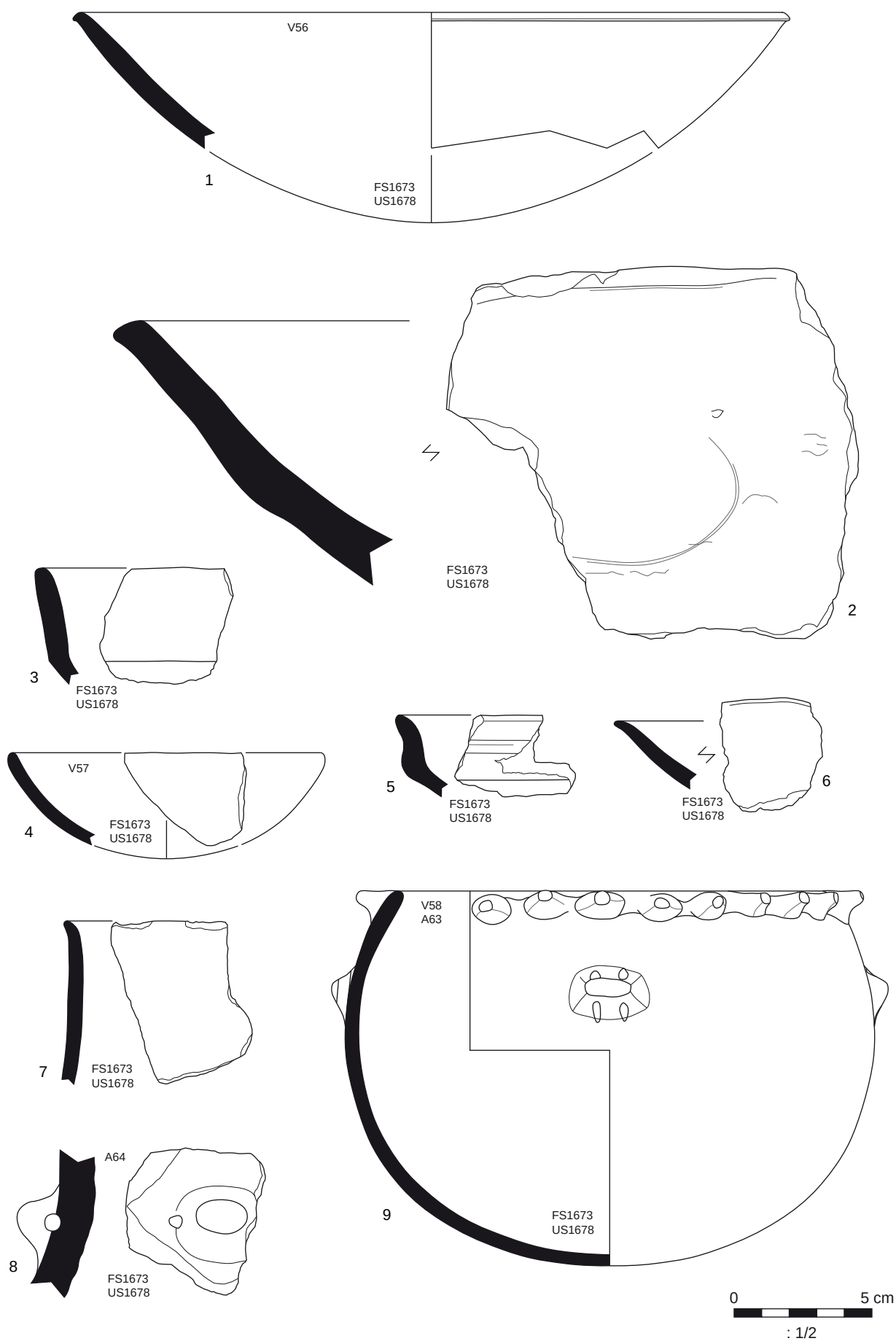


Pl. 77 : 30 - Cavillargues - La Roquette, mobilier céramique remanié d'une probable structure chasséenne (F1554a) dans la structure antique F1554.  
Dessin C. Georjon

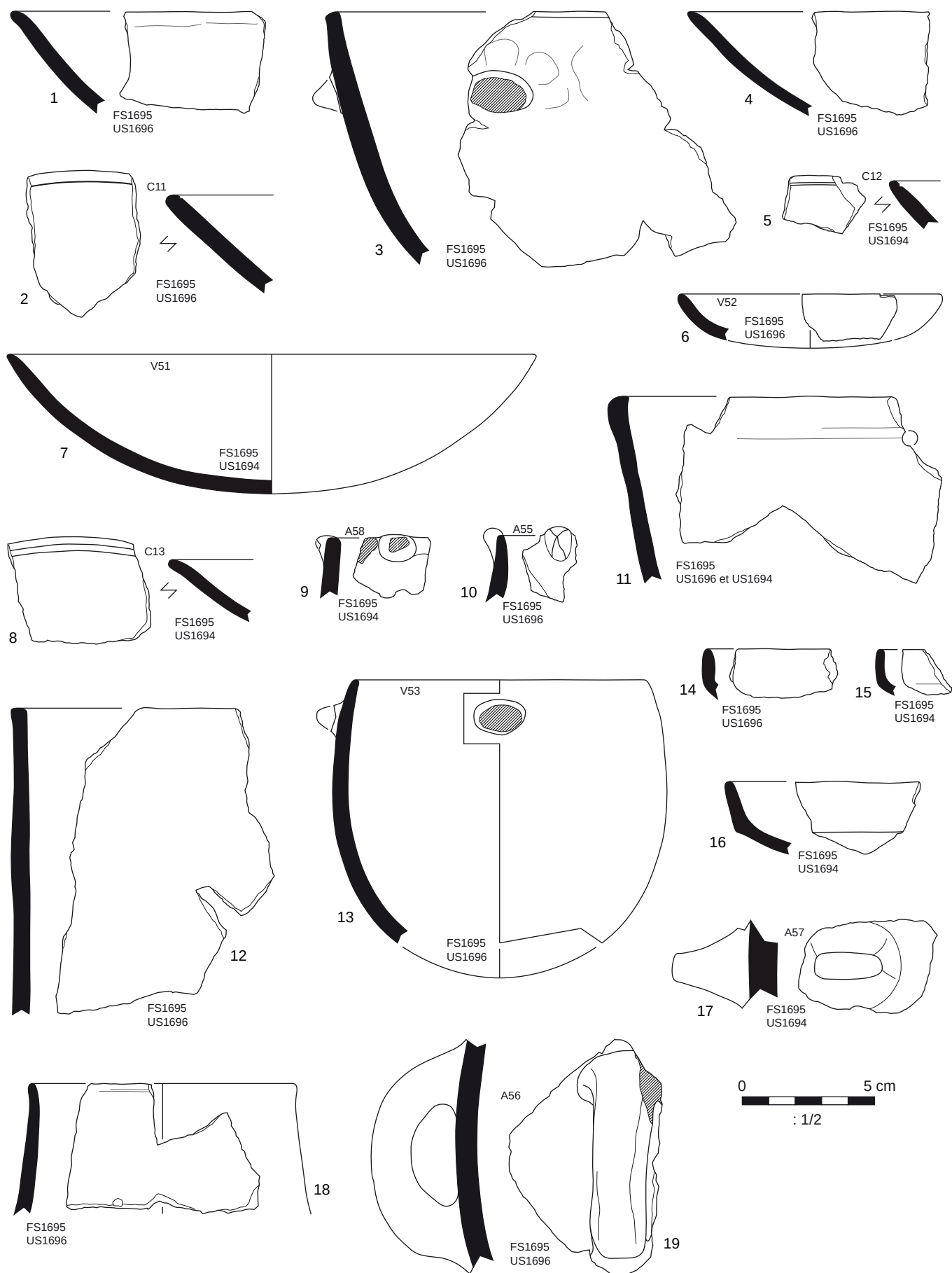


Pl. 78 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1657.  
Dessin C. Georjon



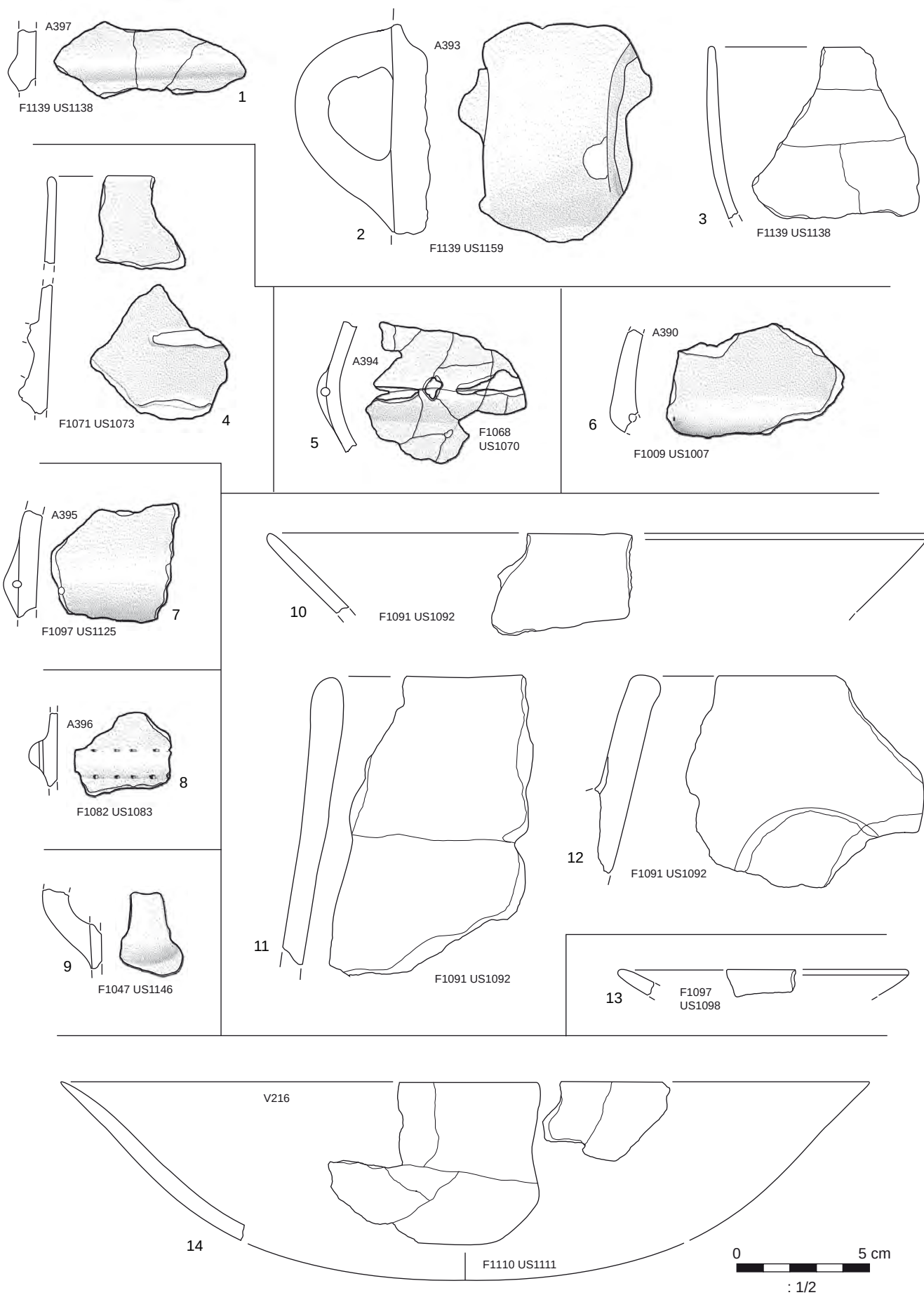


Pl. 79 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1673.  
Dessin C. Georjon



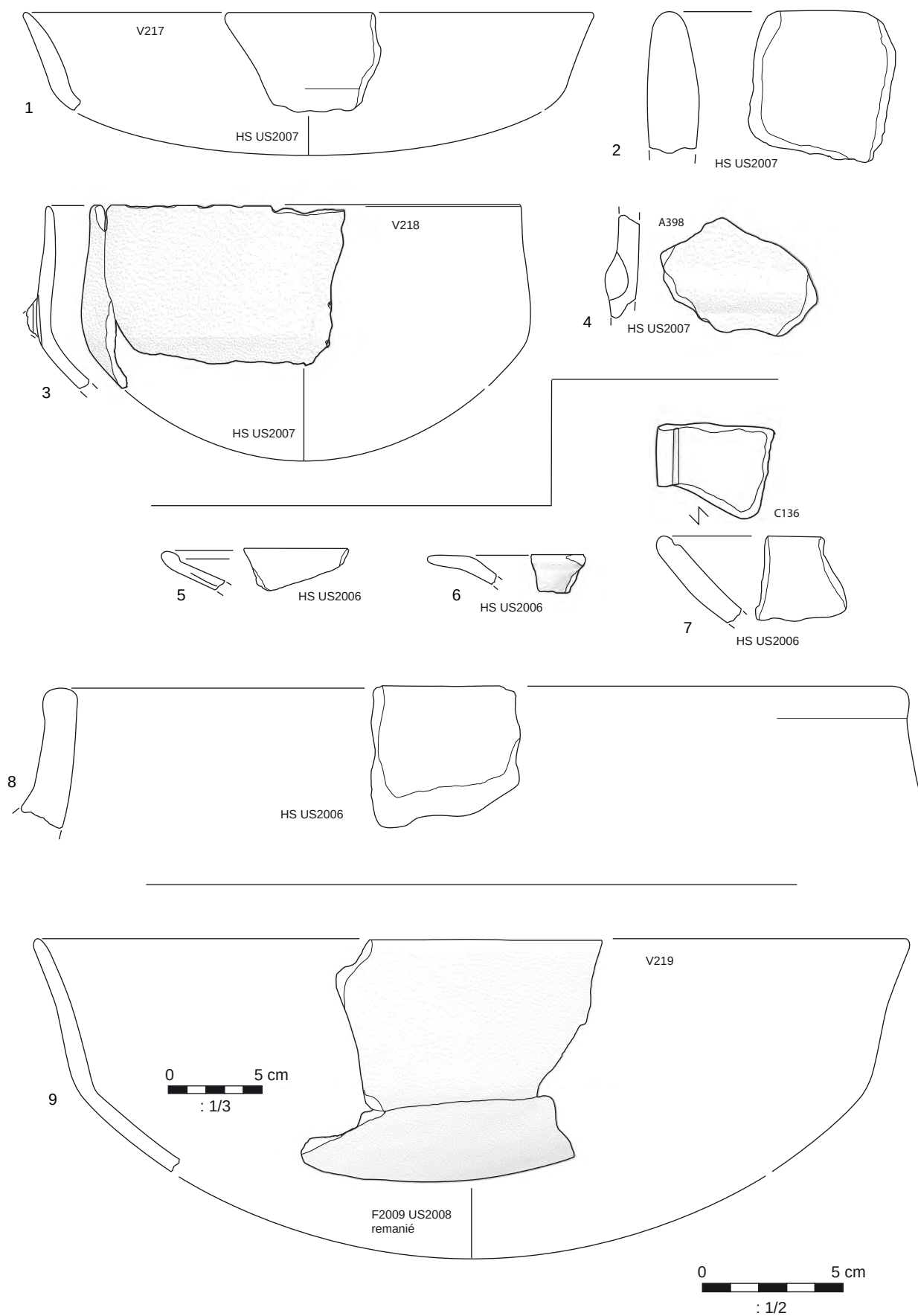
Pl. 80 : 30 - Cavillargues - La Roquette, mobilier céramique de la structure F1695.  
Dessin C. Georjon

34 – Saint-Aunès – Saint Antoine

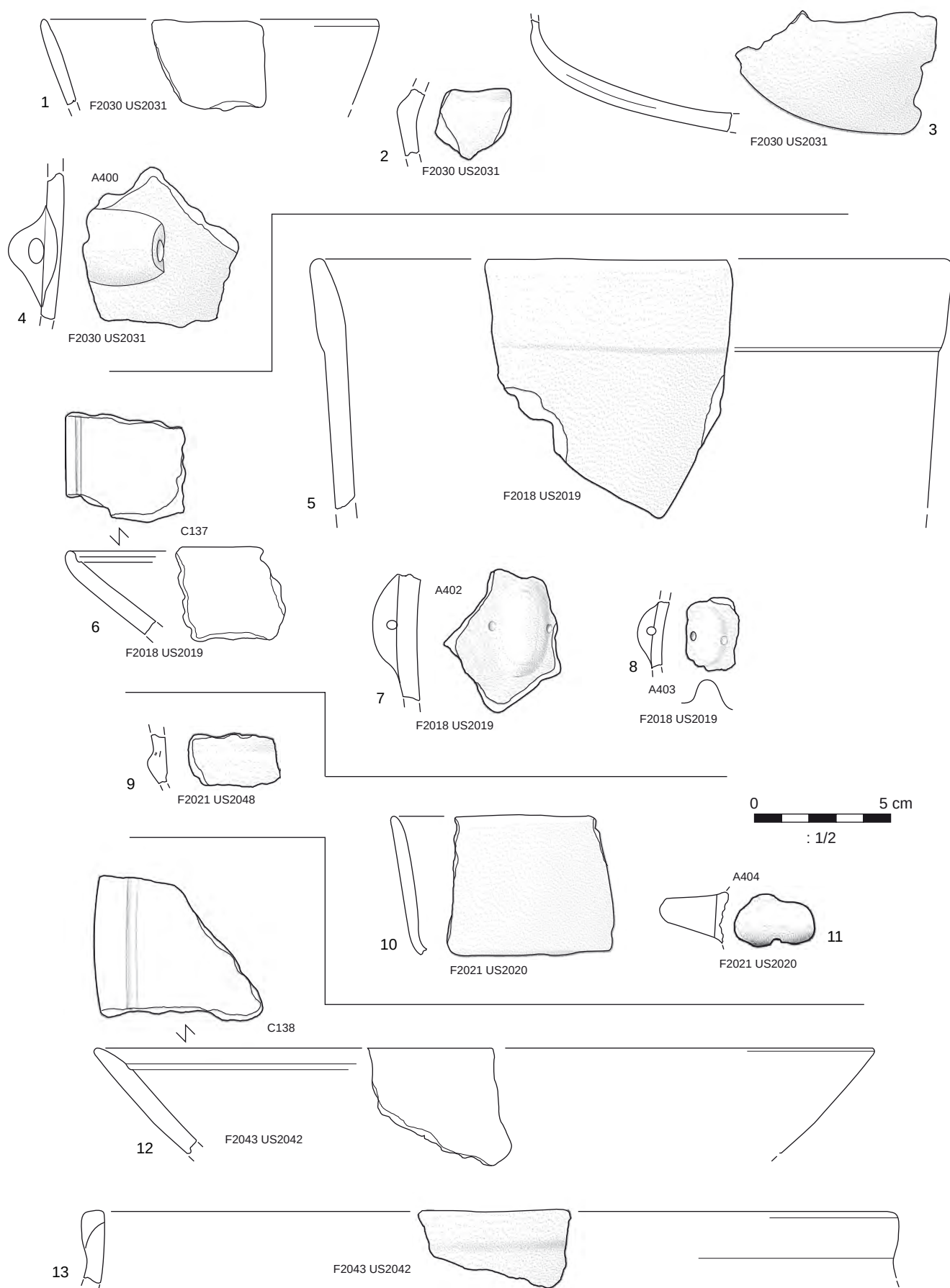


Pl. 81 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 1. Mobilier céramique provenant des structures F1139 (n° 1 à 3), F1071 (n° 4), F1068 (n° 5), F1009 (n° 6), F1097 (n° 7), F1082 (n° 8), F1047 (n° 9), F1091 (n° 10 à 12), F1097 (n° 13) et F1110 (n° 14).

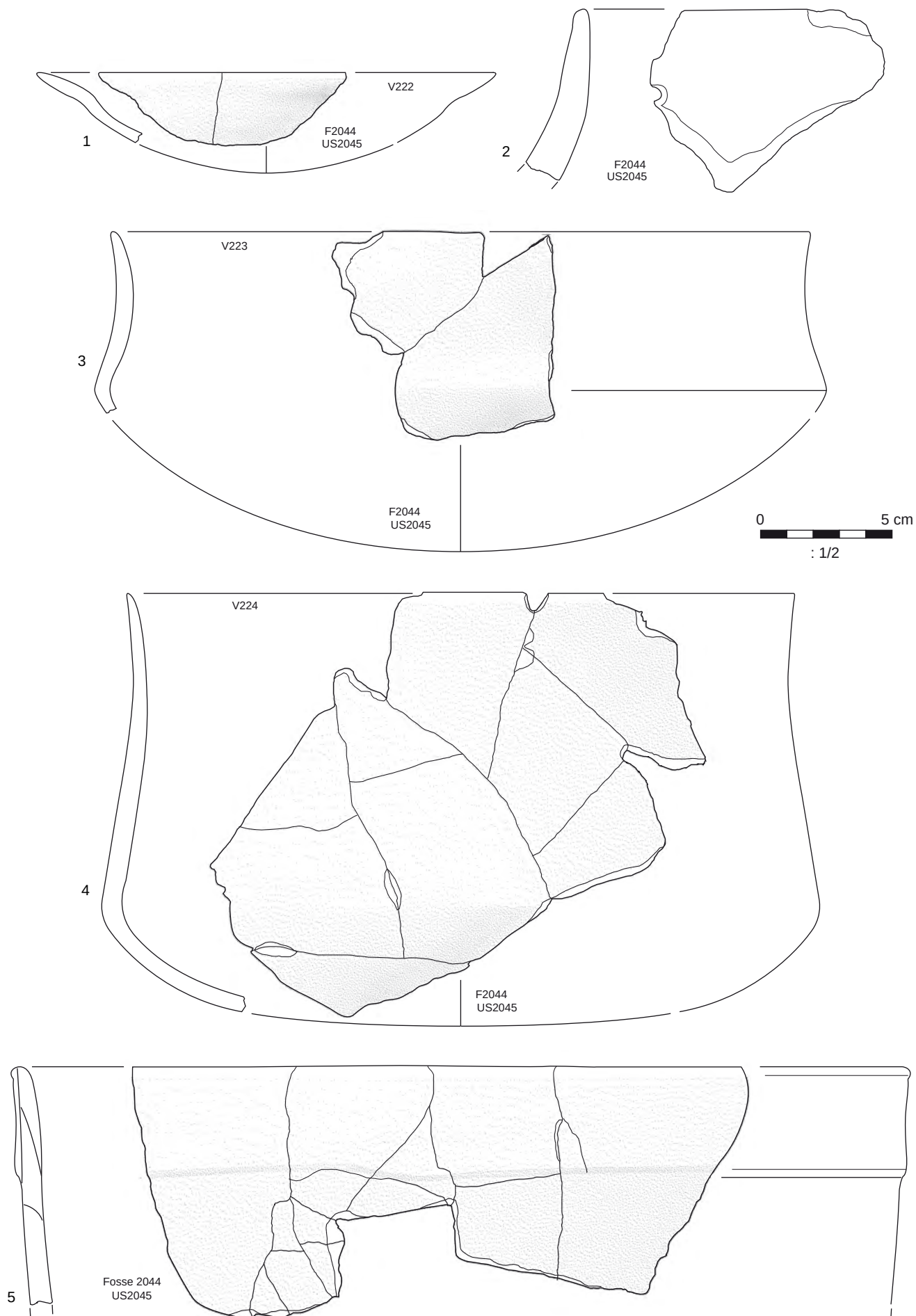
Dessin C. Lepère



Pl. 82 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique hors structures des US 2007 (n° 1 à 4) et 2006 (n° 5 à 8) et de la structure F2009 (n° 9).  
Dessin C. Lepère

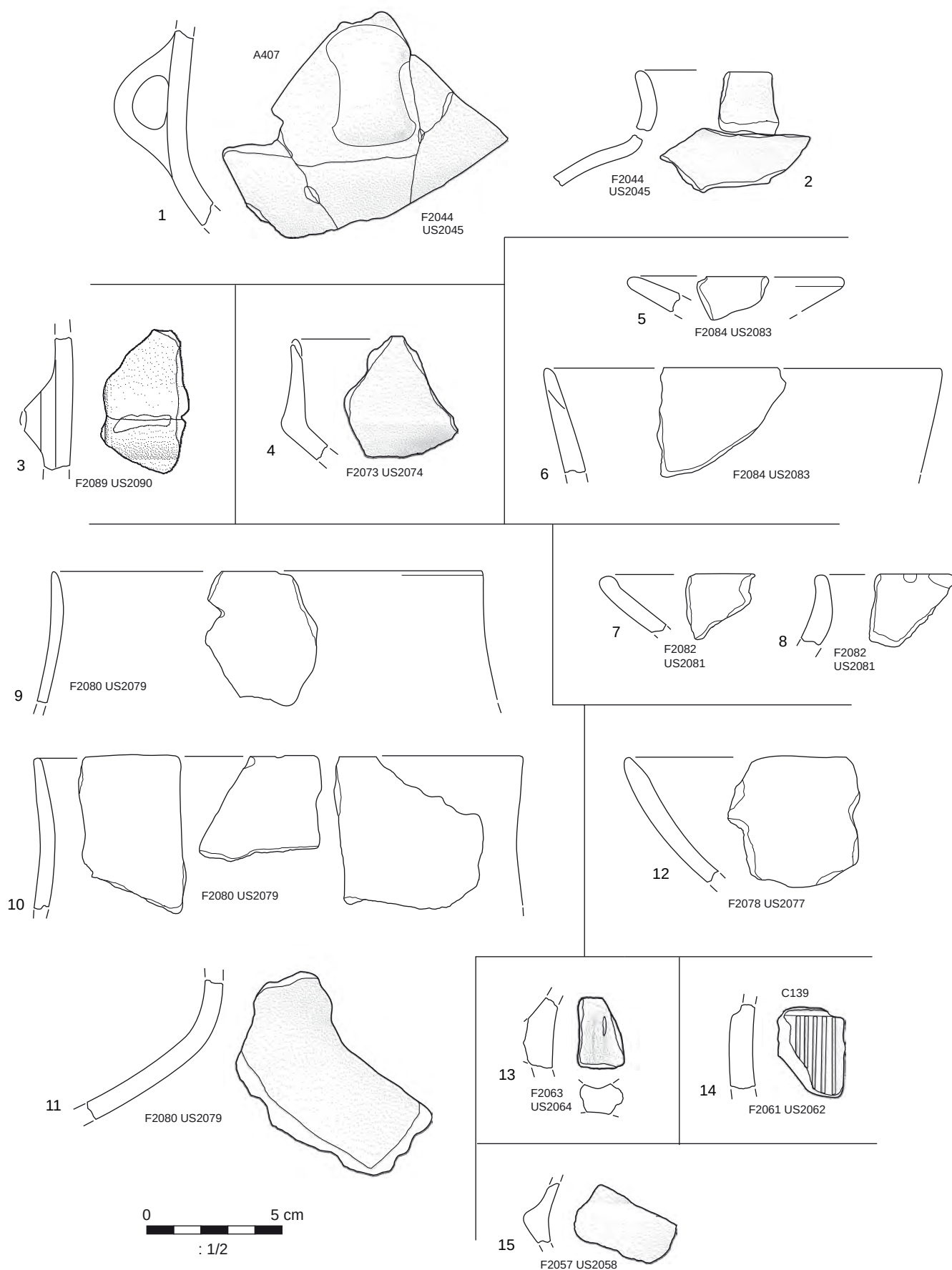


Pl. 83 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2030 (n° 1 à 4), F2018 (n° 5 à 8), F2021 (n° 9 à 11), et F2043 (n° 12 et 13).  
Dessin C. Lepère



Pl. 84 : 34 - Saint-Aunès - Saint Antoine, fouille, secteur 2. Mobilier céramique de la structure F2044.  
Dessin C. Lepère

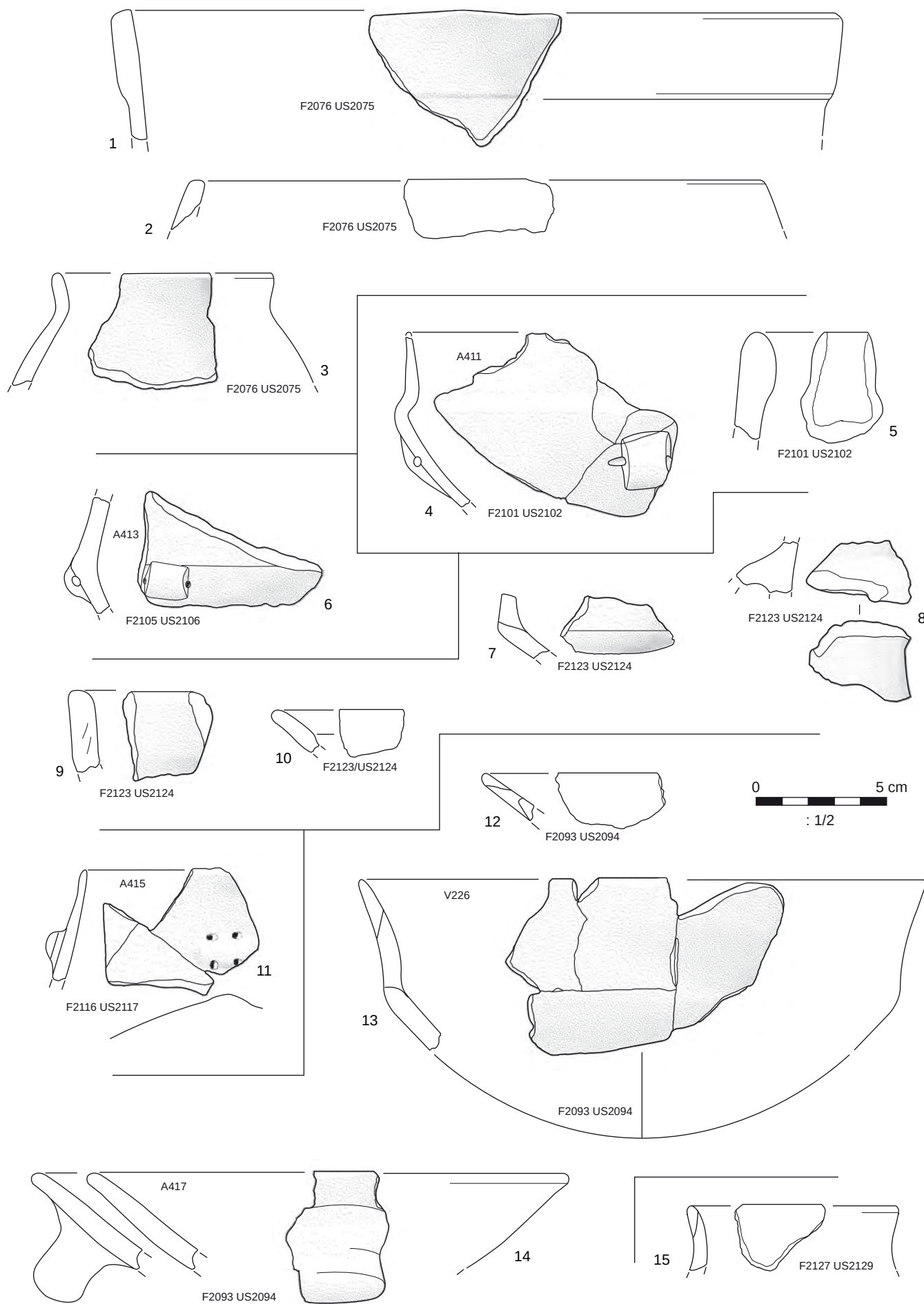




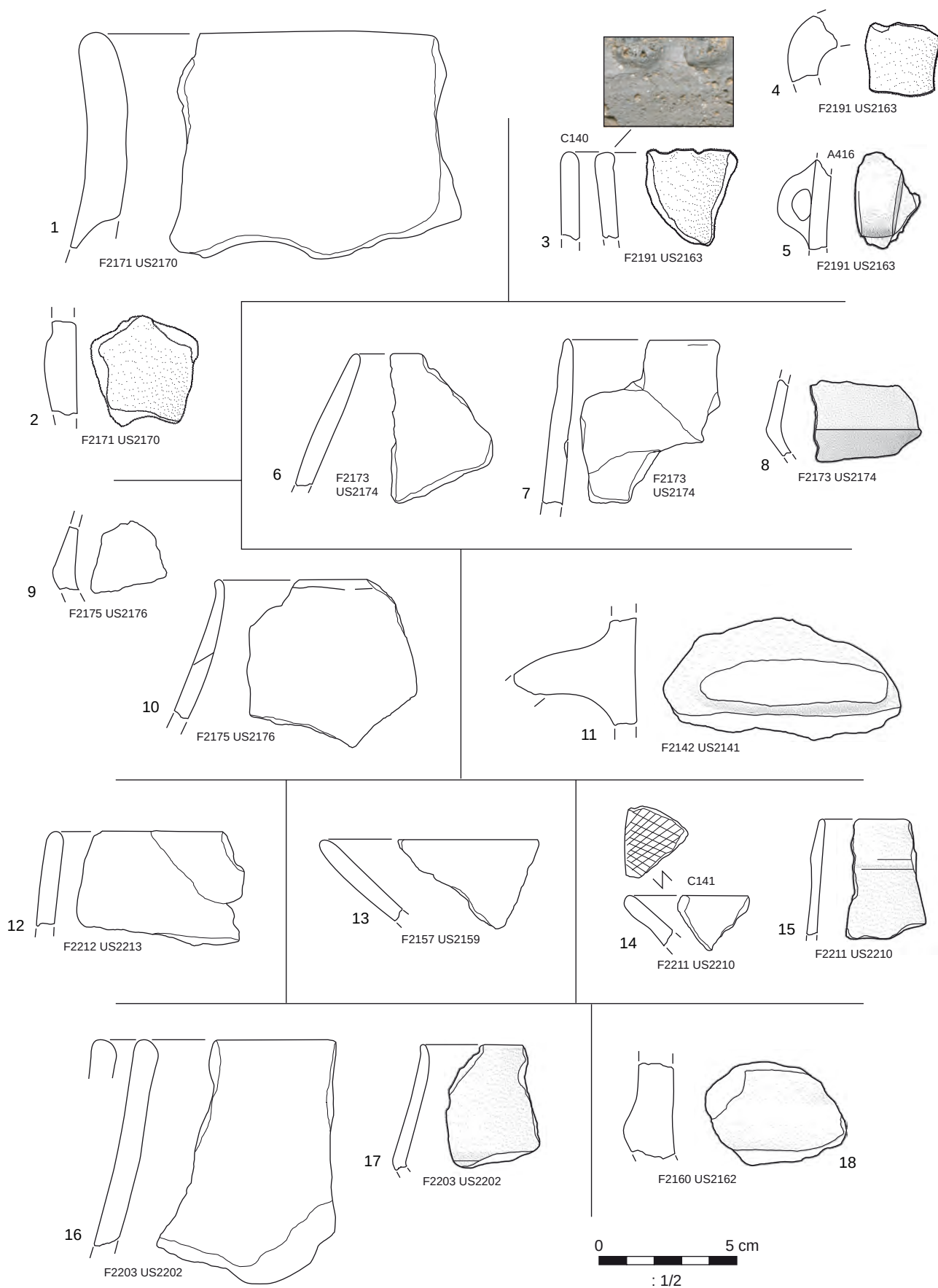
Pl. 85 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2044 (n° 1 et 2), F2089 (n° 3), F2073 (n° 4), F2084 (n° 5 et 6), F2082 (n° 7 et 8), F2080 (n° 9 à 11), F2078 (n° 12), F2063 (n° 13), F2061 (n° 14) et F2057 (n° 15).

Dessin C. Lepère



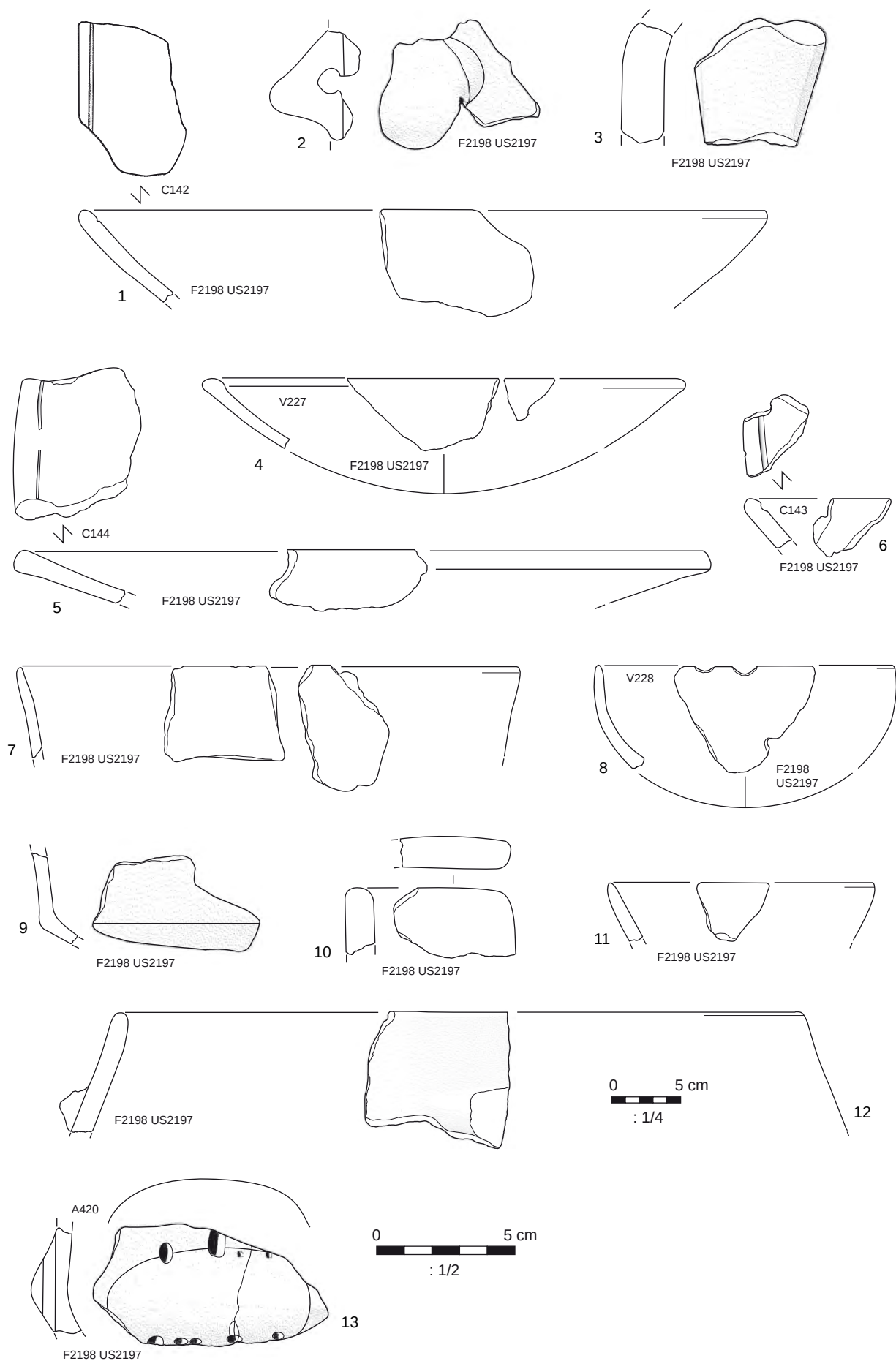


Pl. 86 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2076 (n° 1 à 3), F2101 (n° 4 et 5), F2105 (n° 6), F2123 (n° 7 à 10), F2116 (n° 11), F2093 (n° 12 à 14) et F2127 (n° 15).  
Dessin C. Lepère



Pl. 87 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2171 (n° 1 et 2), F2191 (n° 3 à 5), F2173 (n° 6 à 8), F2175 (n° 9 et 10), F2142 (n° 11), F2212 (n° 12), F2157 (n° 13), F2211 (n° 14 et 15), F2203 (n° 16 et 17) et F2160 (n° 18).

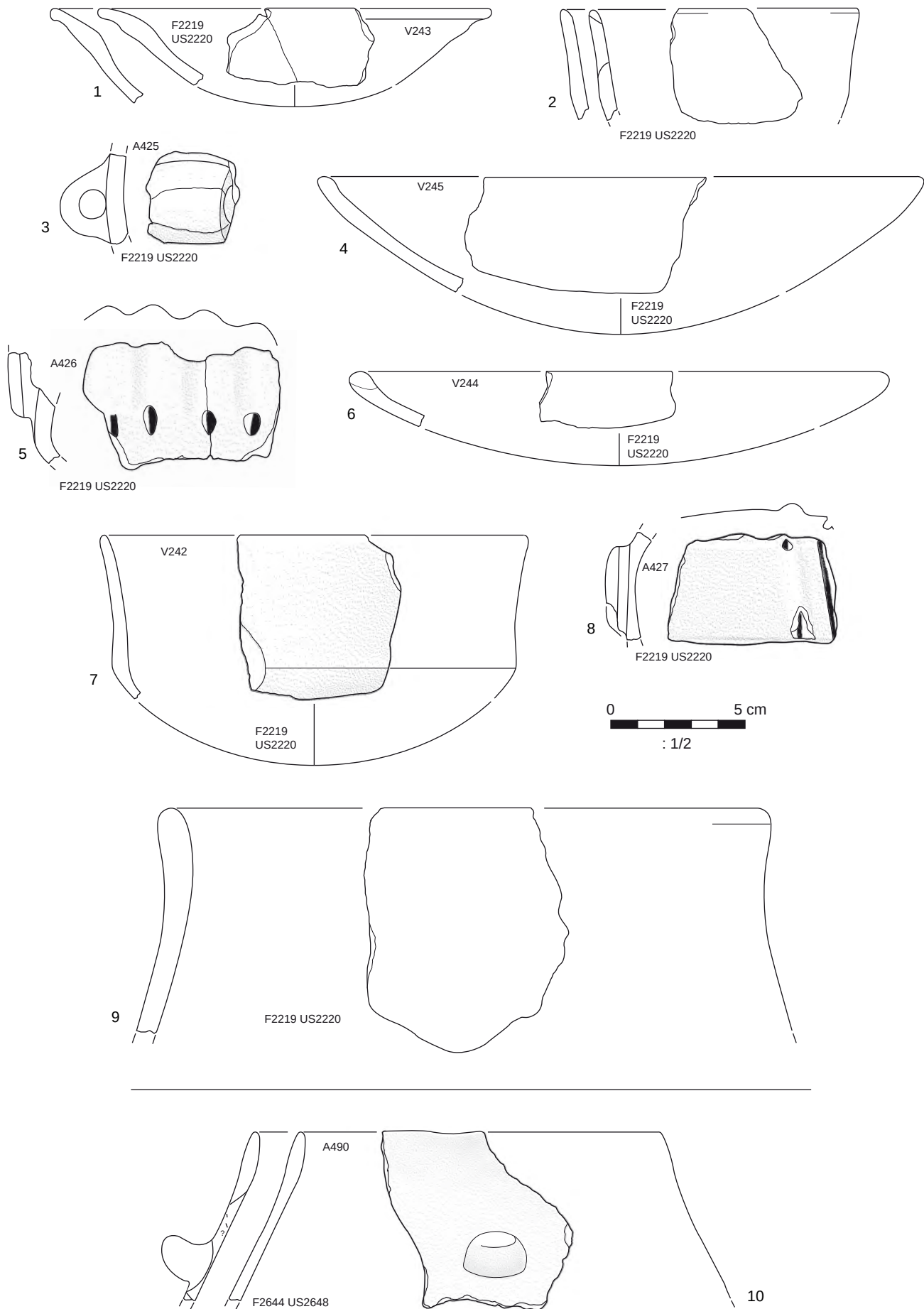
Dessin C. Lepère



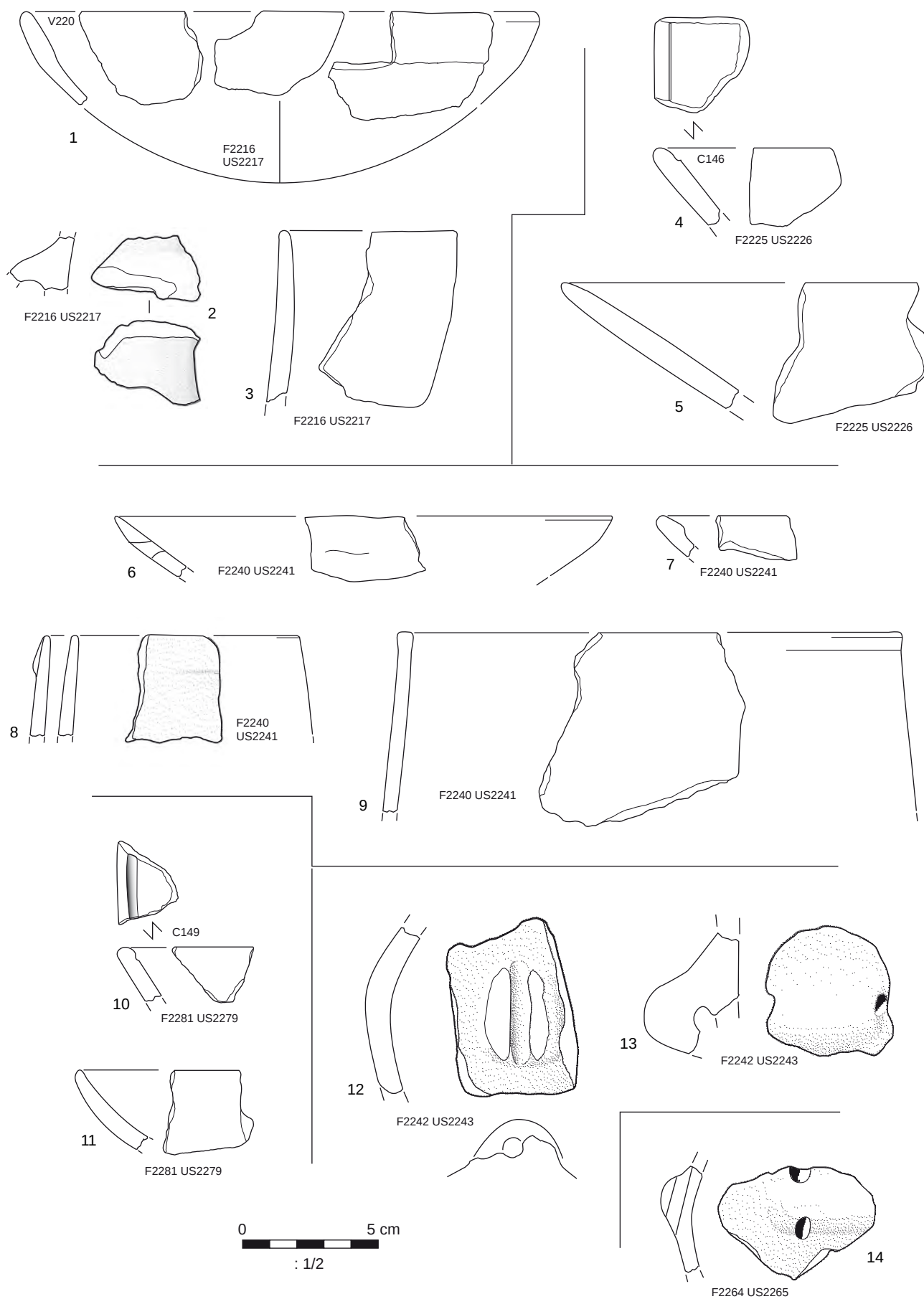
Pl. 88 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique de la structure F2198.  
Dessin C. Lepère



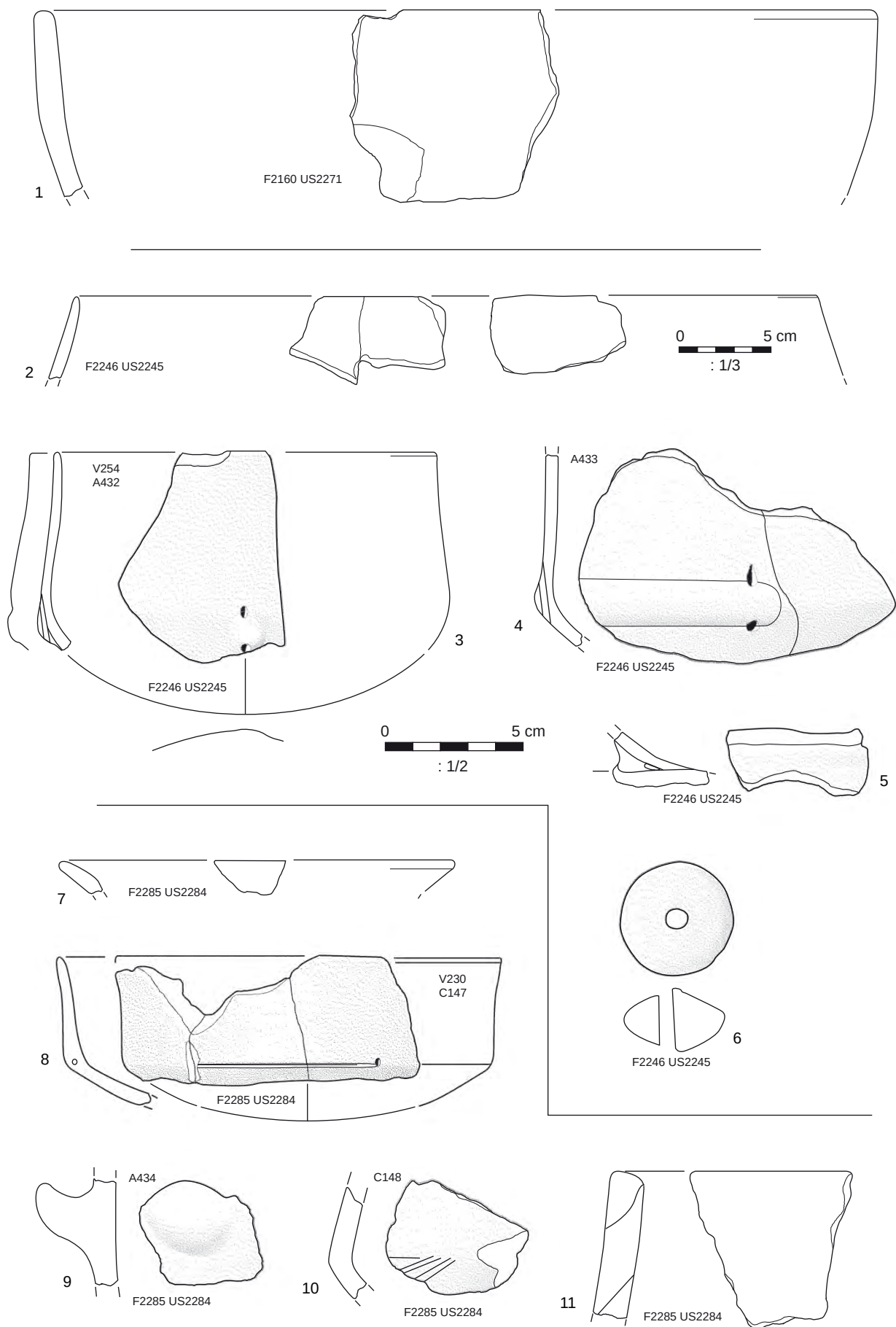
Pl. 89 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2221 (n° 1 à 5), F2276 (n° 6 à 9), F2344 (n° 10) et 2287 (n° 11).  
Dessin C. Lepère



Pl. 90 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2219 (n° 1 à 9) et F2644 (n° 10).  
Dessin C. Lepère

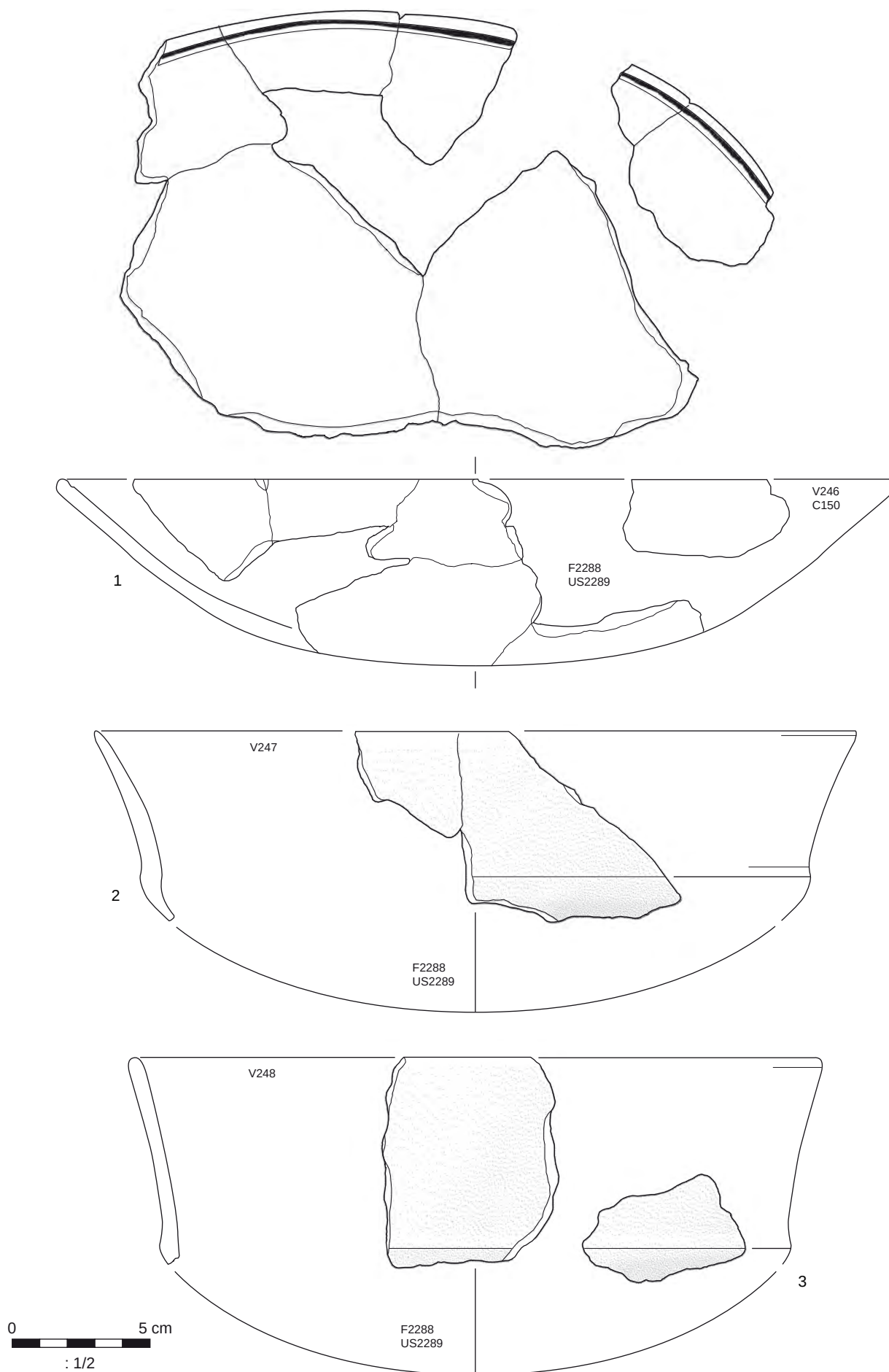


Pl. 91 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2216 (n° 1 à 3), F2225 (n° 4 et 5), F2240 (n° 6 à 9), F2281 (n° 10 et 11), F2242 (n° 12 et 13) et F2264 (n° 14).  
Dessin C. Lepère



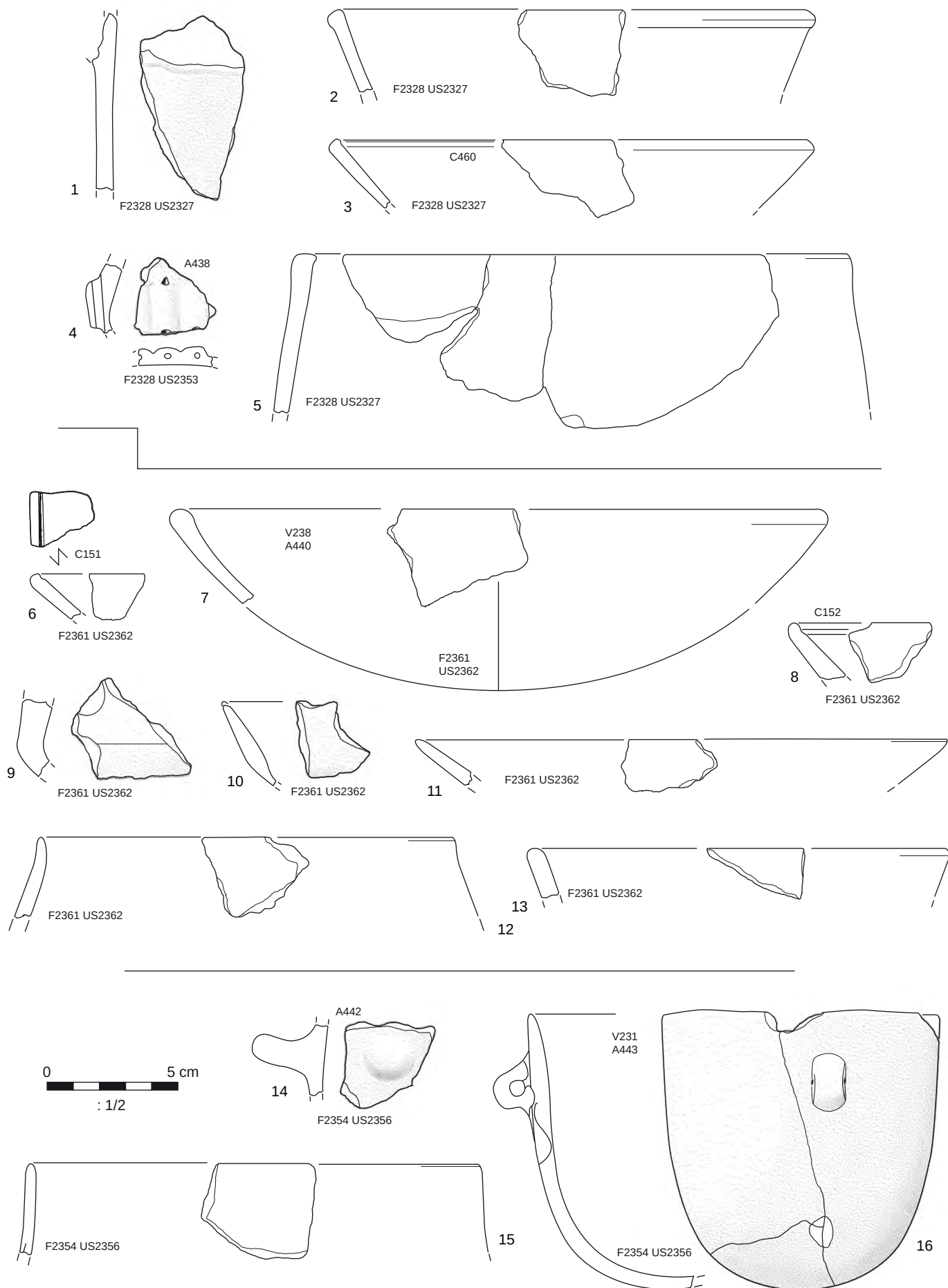
Pl. 92: 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2022 (n° 1), F2246 (n° 2 à 6) et F2285 (n° 7 à 11).  
Dessin C. Lepère



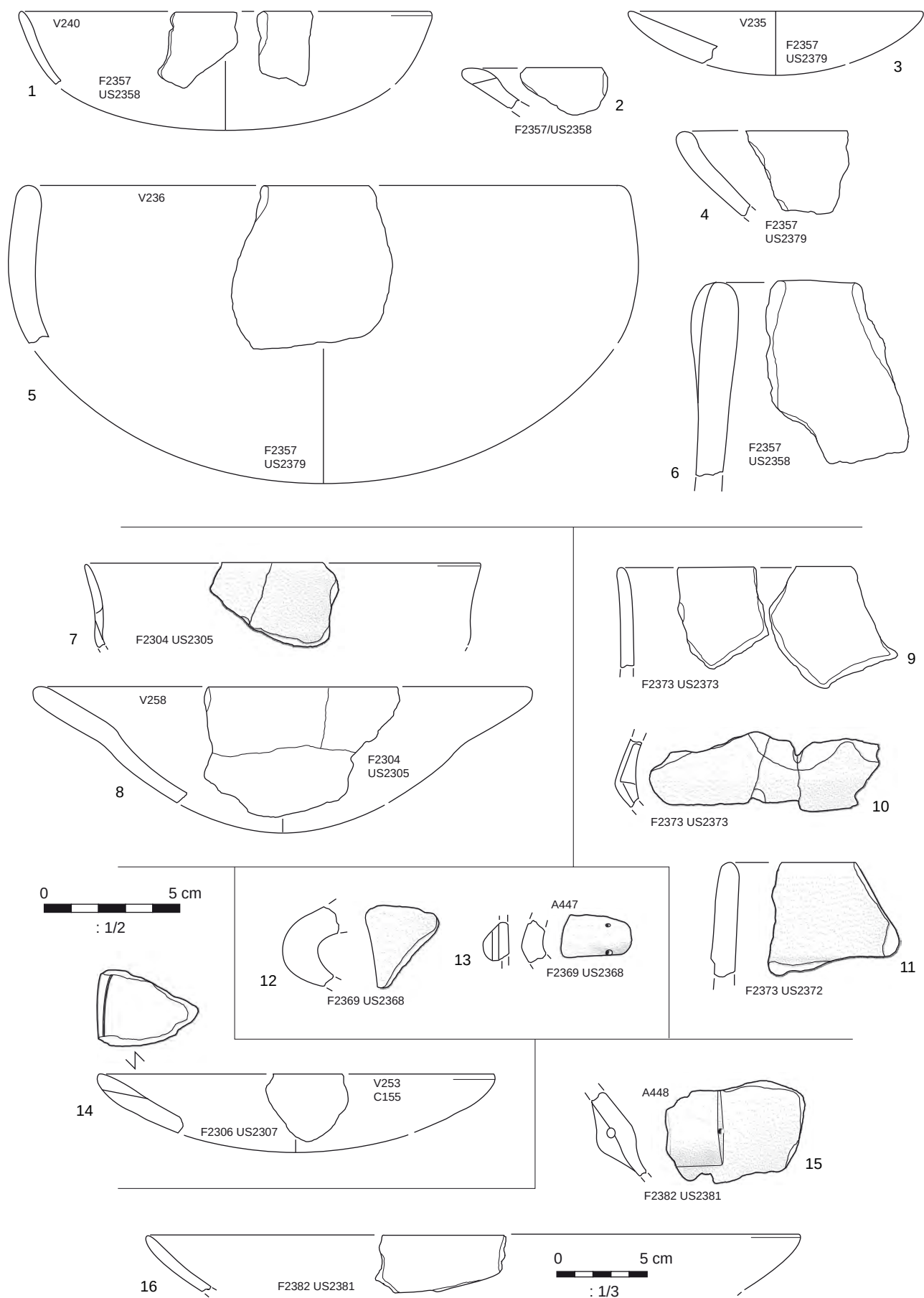


Pl. 93 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique de la structure F2288.  
Dessin C. Lepère

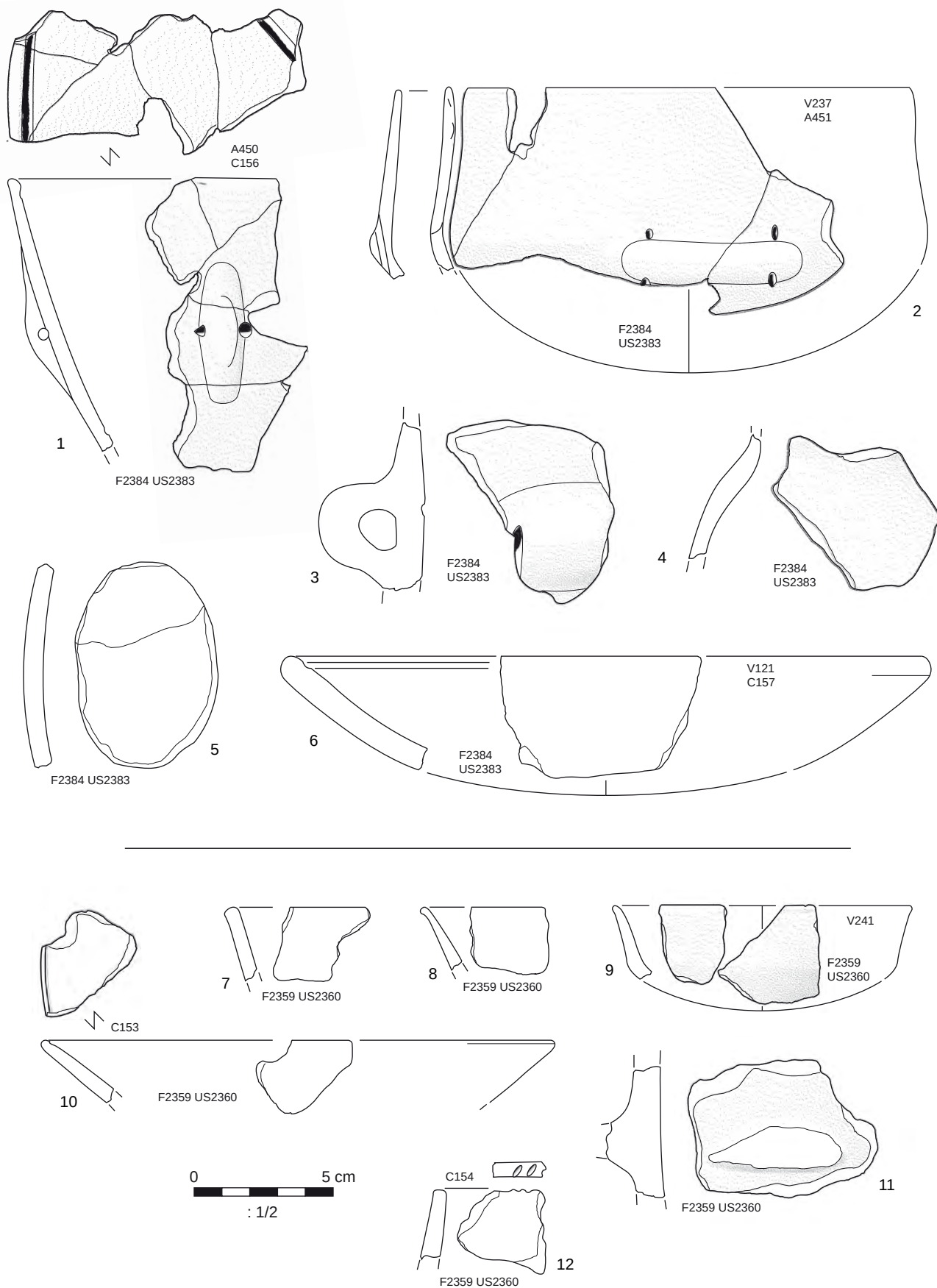




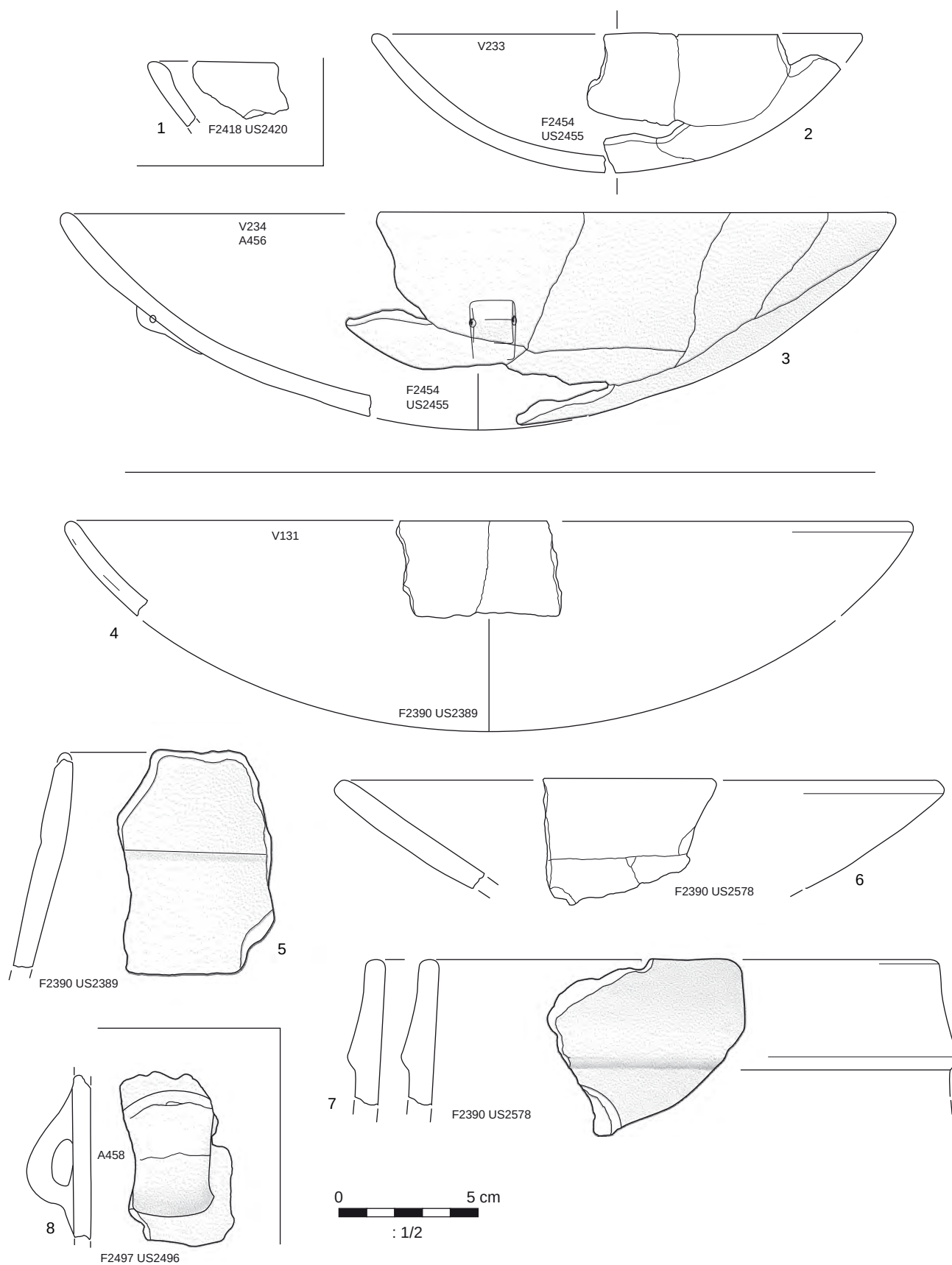
Pl. 94 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2328 (n° 1 à 5), F2361 (n° 6 à 13) et F2354 (n° 14 à 16).  
Dessin C. Lepère



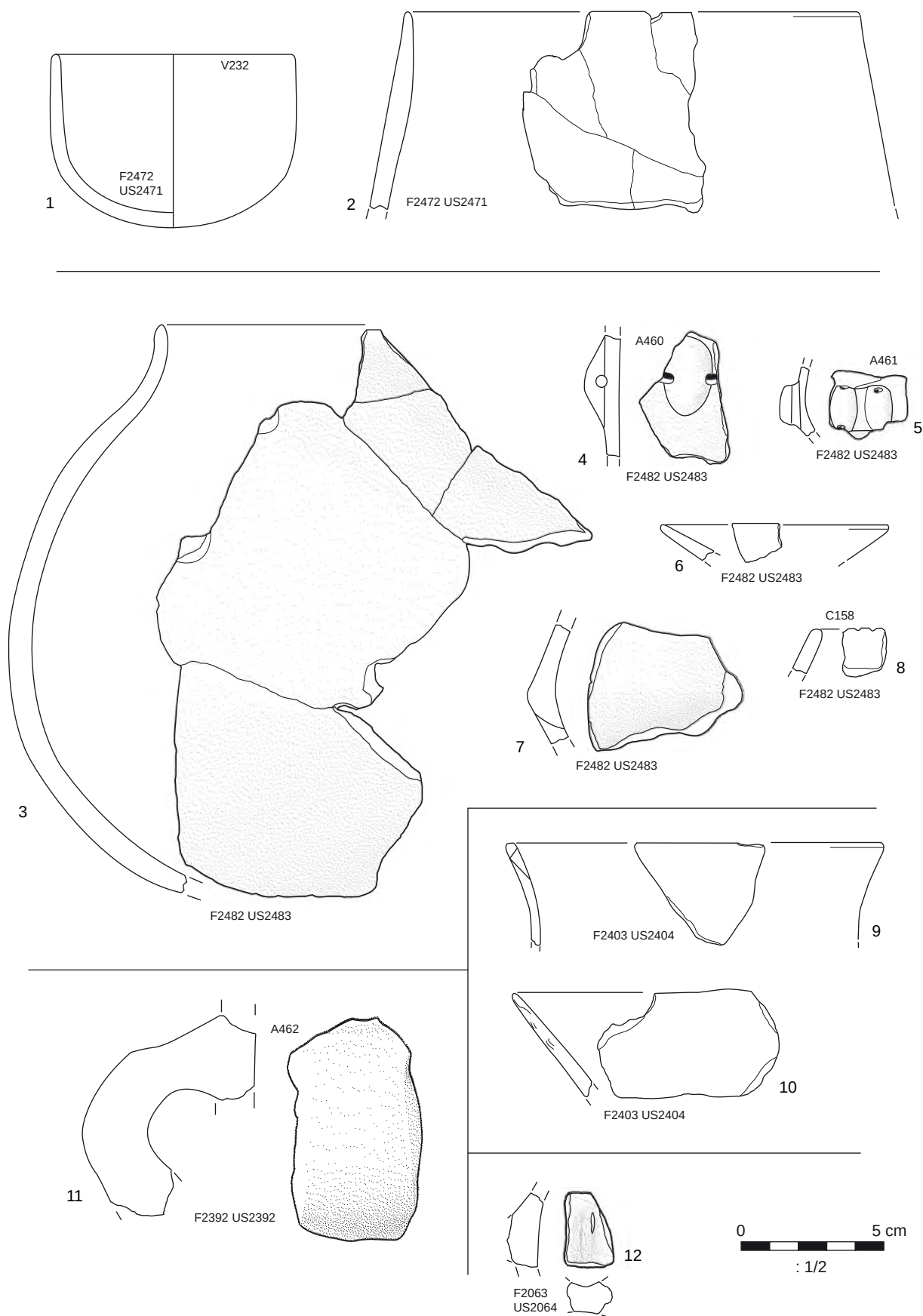
Pl. 95 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2357 (n° 1 à 6), F2304 (n° 7 et 8), F2373 (n° 9 à 11), F2369 (n° 12 et 13), F2306 (n° 14) et F2382 (n° 15 et 16).  
Dessin C. Lepère



Pl. 96 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2384 (n° 1 à 6) et F2359 (n° 7 à 12).  
Dessin C. Lepère

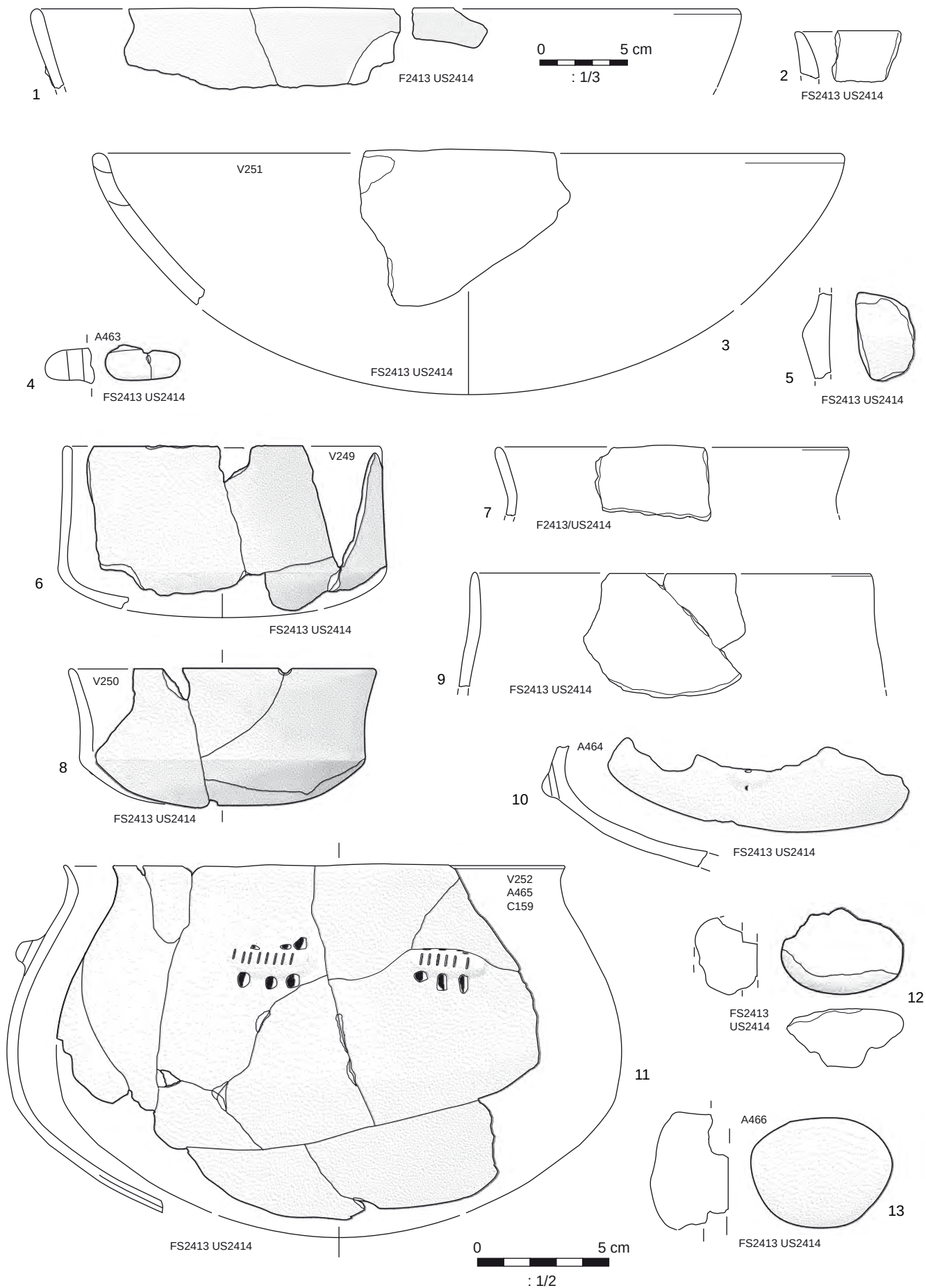


Pl. 97 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2418 (n° 1), F2454 (n° 2 et 3), F2390 (n° 4 à 7) et F2497 (n° 8).  
Dessin C. Lepère

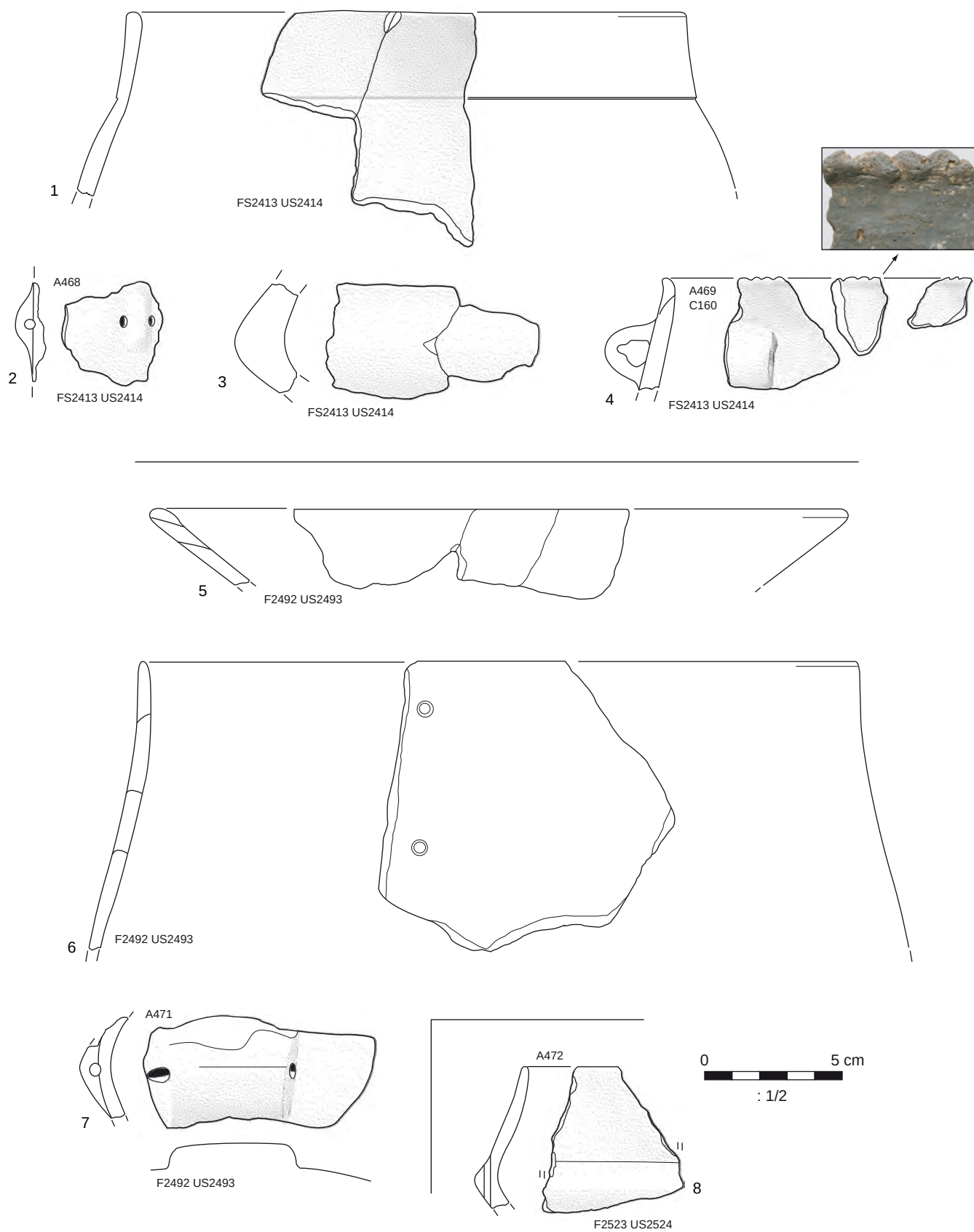


Pl. 98 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2472 (n° 1 et 2), F2482 (n° 3 à 8), F2403 (n° 9 et 10) ; F2392 (n° 11) et F2063 (n° 12).  
Dessin C. Lepère

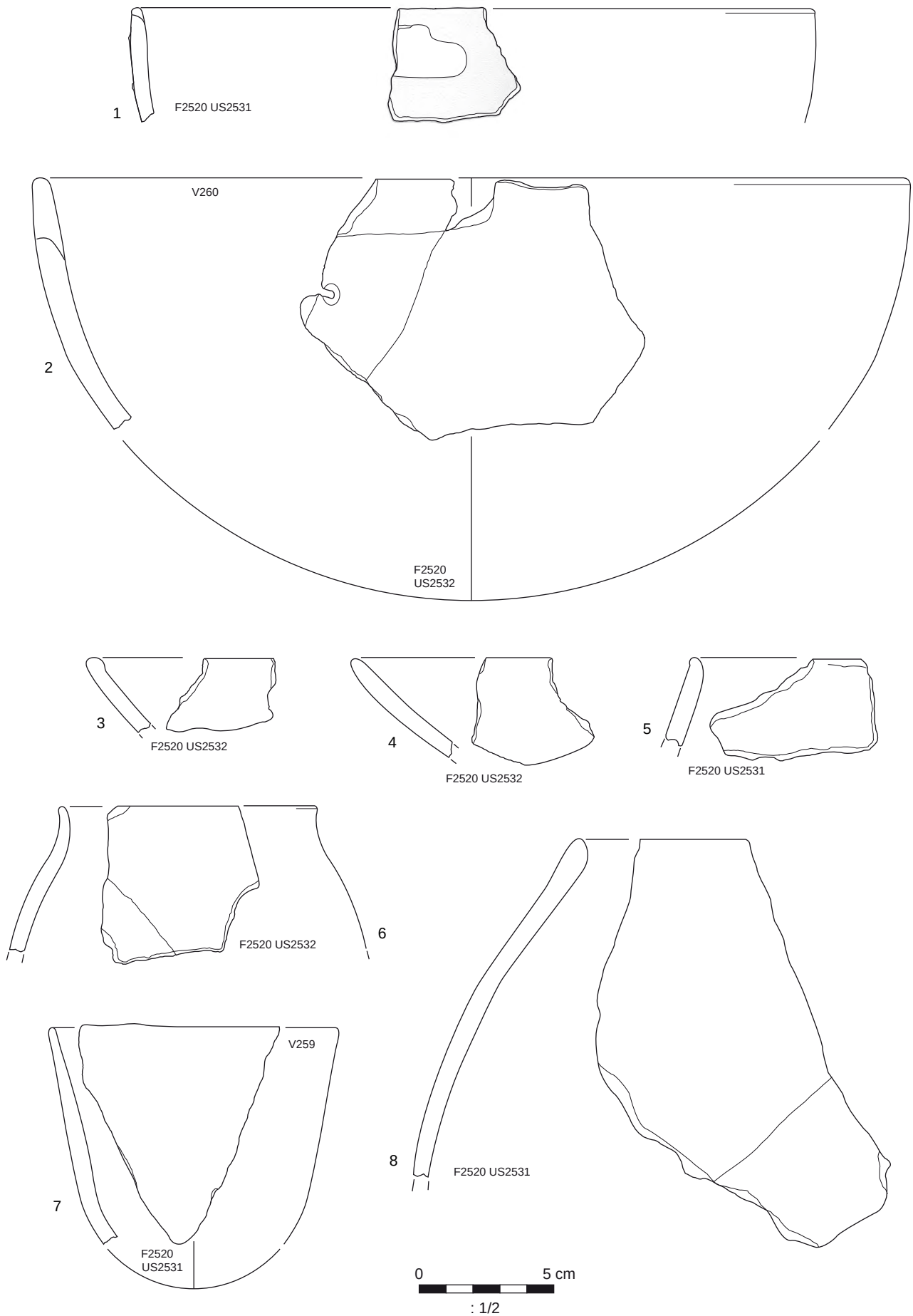




Pl. 99 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique de la structure F2413.  
Dessin C. Lepère

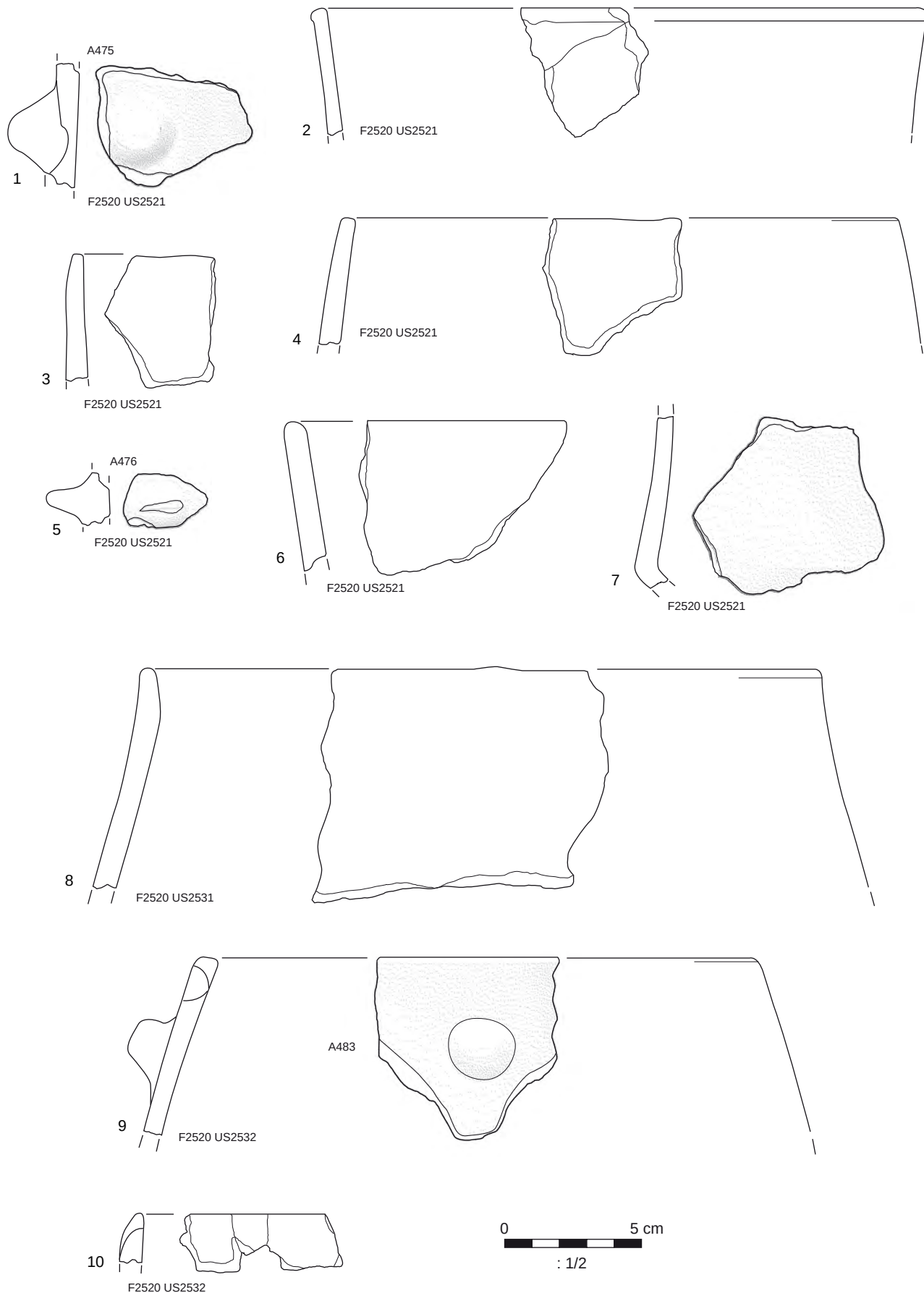


Pl. 100 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique provenant des structures F2413 (n° 1 à 4), F2492 (n° 5 à 7) et F2523 (n° 8).  
Dessin C. Lepère

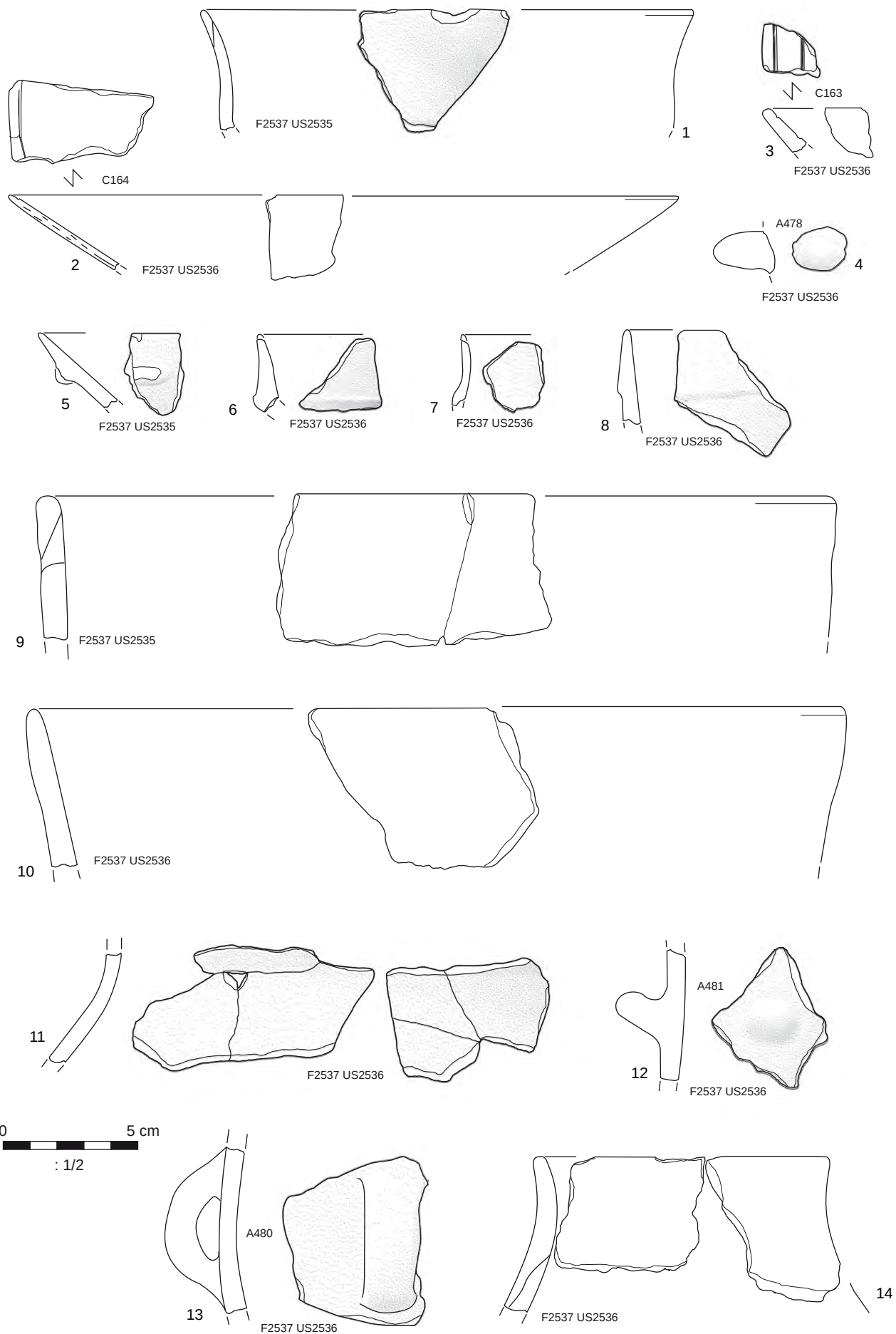


Pl. 101 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique de la structure F2520.  
Dessin C. Lepère

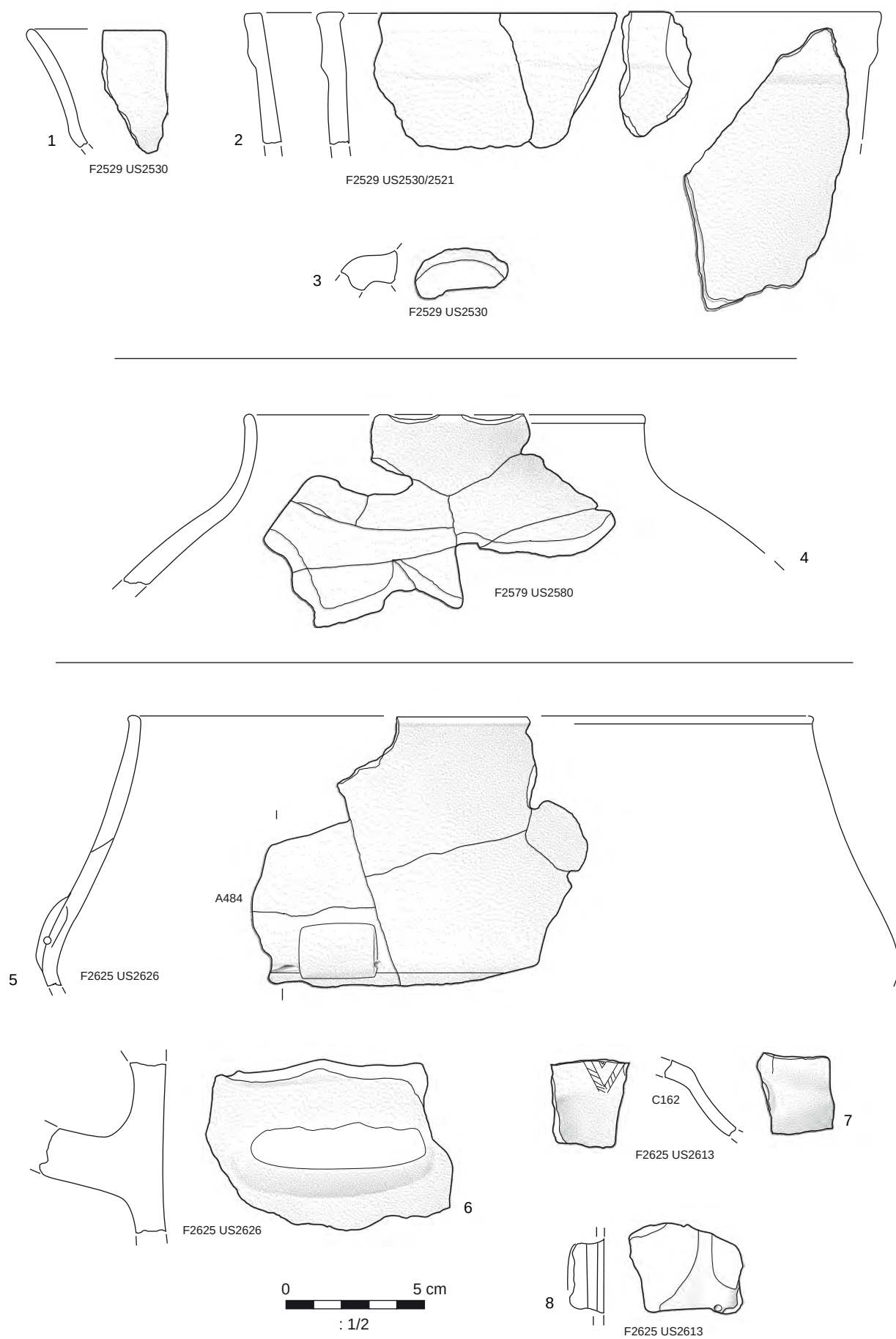




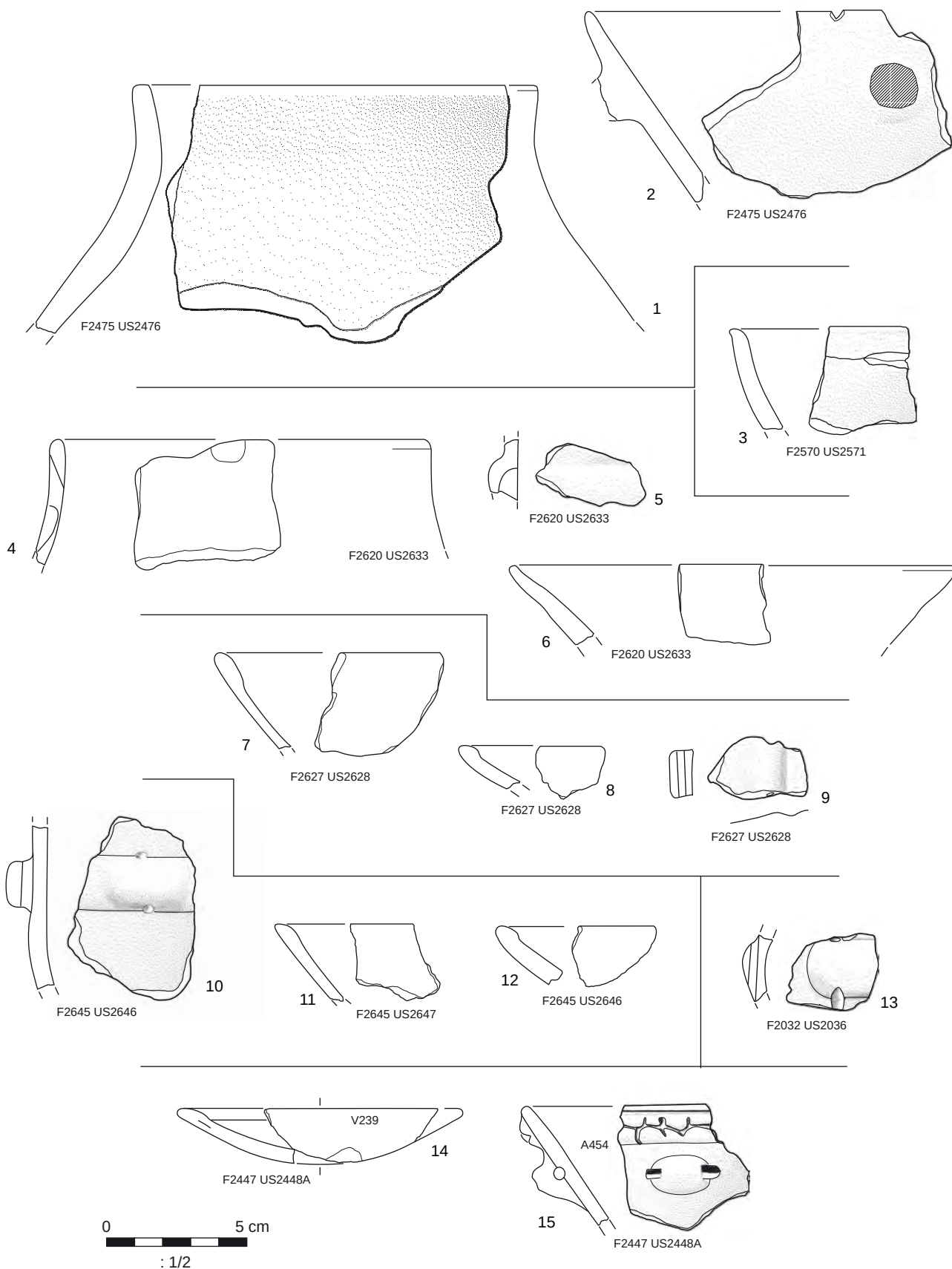
Pl. 102 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2520.  
Dessin C. Lepère



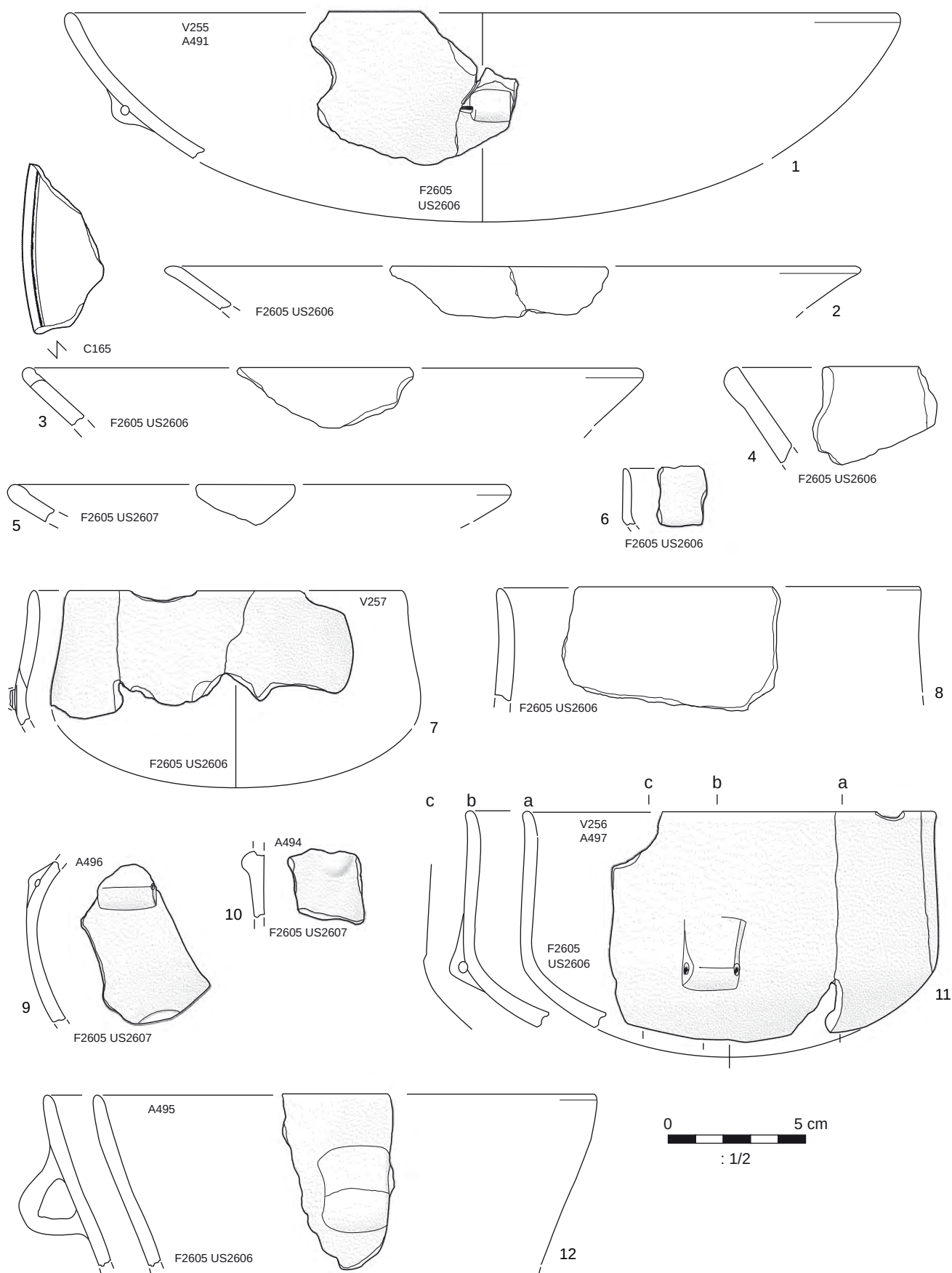
Pl. 103 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique de la structure F2537.  
Dessin C. Lepère



Pl. 104 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2529 (n° 1 à 3), F2579 (n° 4) et F2625 (n° 5 à 8).  
Dessin C. Lepère

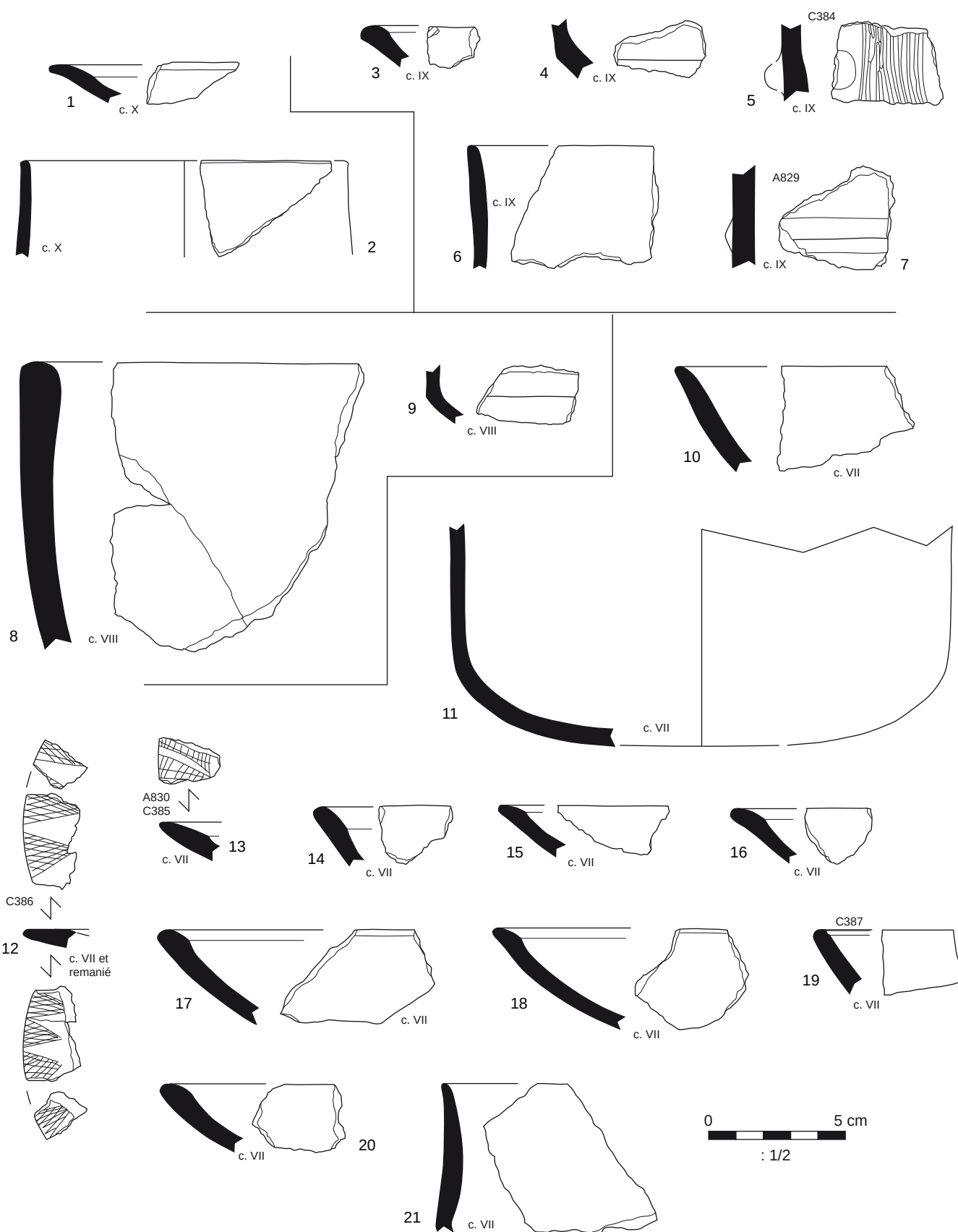


Pl. 105 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique des structures F2475 (n° 1 et 2), F2570 (n° 3), F2620 (n° 4 à 6), F2627 (n° 7 à 9), F2645 (n° 10 à 12), F2032 (n° 13) et F2447 (n° 14 et 15).  
Dessin C. Lepère

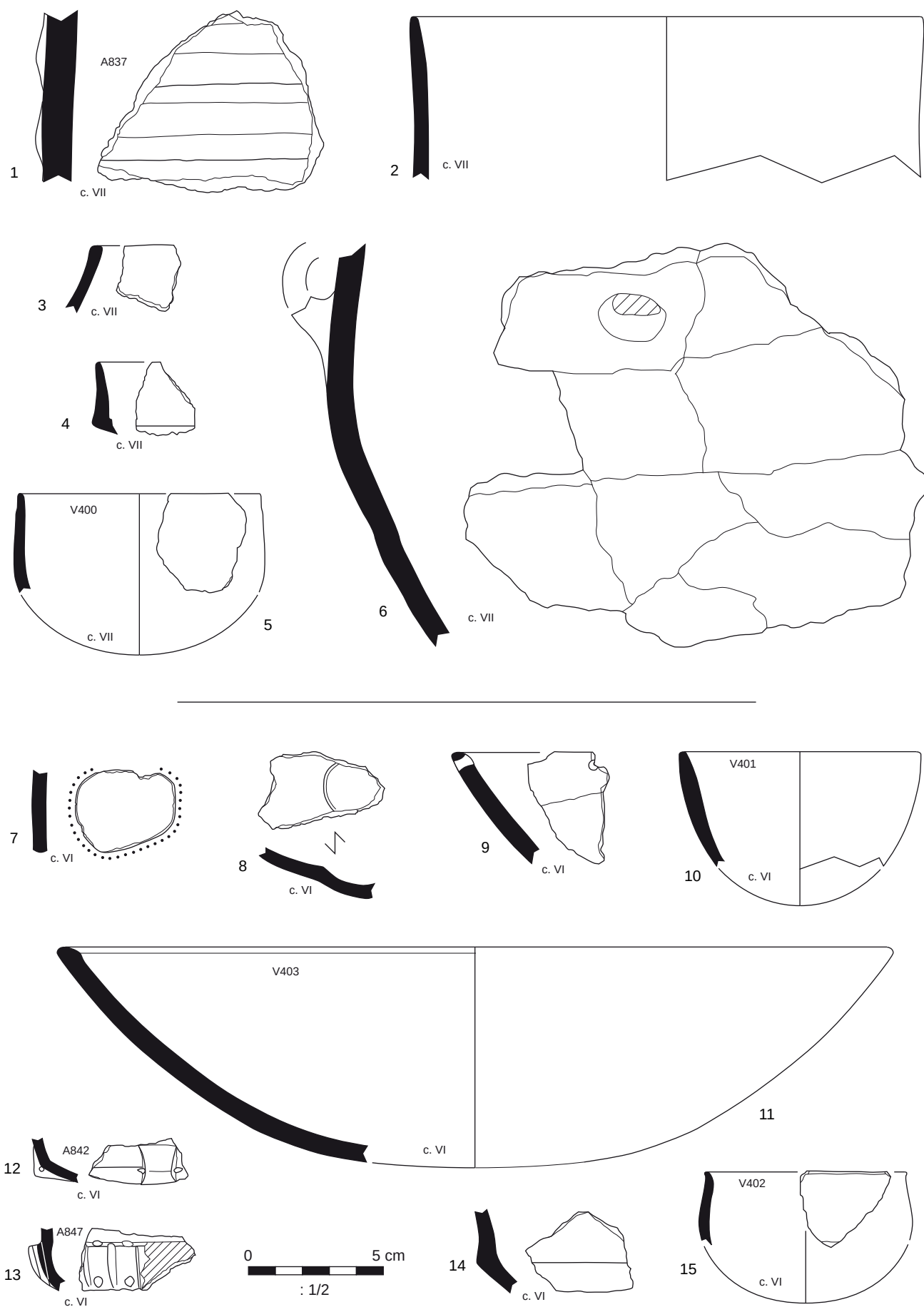


Pl. 106 : 34 - Saint-Aunès - Saint Antoine 2, fouille, secteur 2. Mobilier céramique de la structure F2605.  
Dessin C. Lepère

34 – Villeneuve-lès-Maguelone – grotte de La Madeleine,  
fouille L. Barral

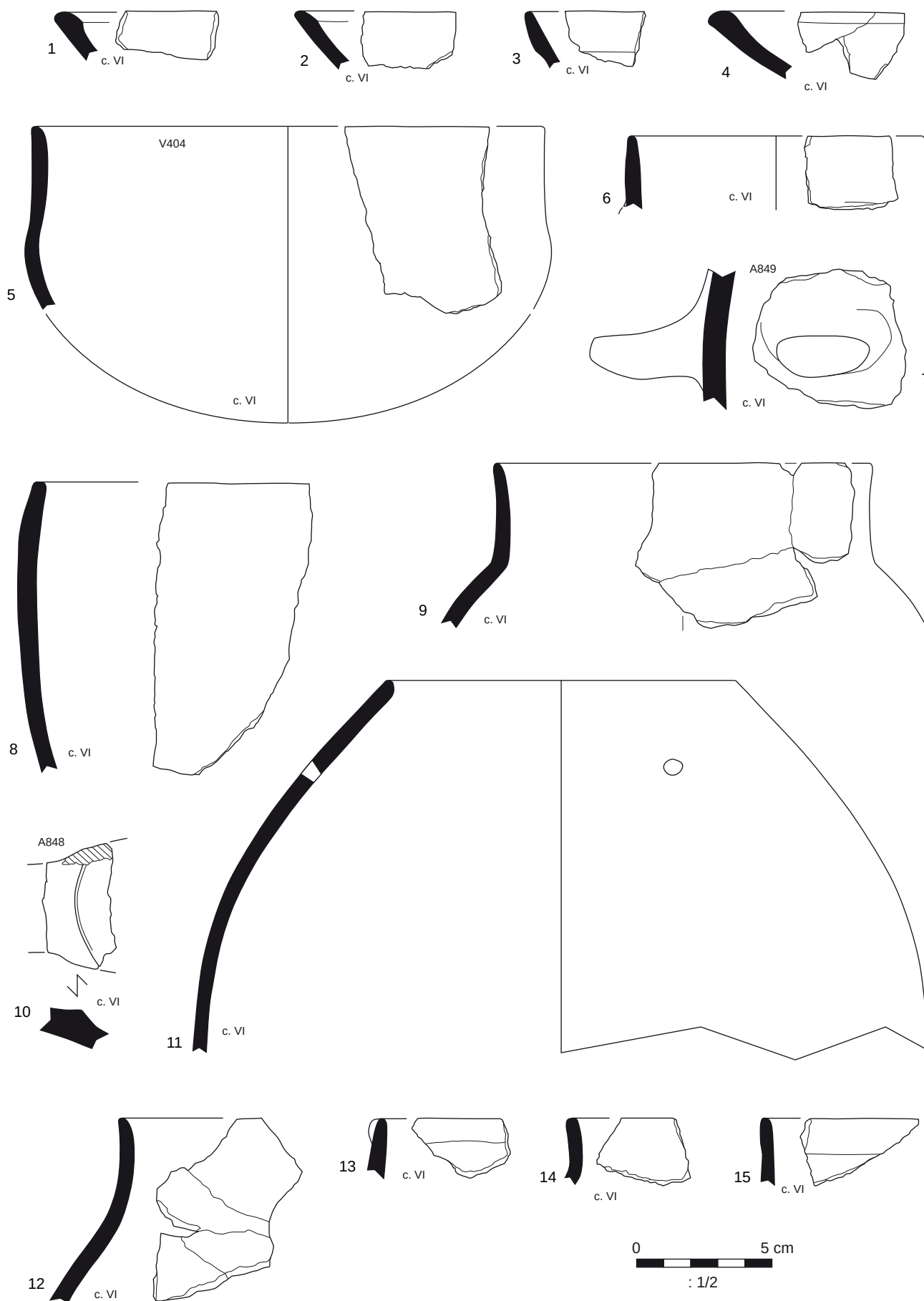


Pl. 107 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique des couches c. X (n° 1 et 2), c. IX (n° 3 à 7), c. VIII (n° 8 et 9) et c. VII (n° 10 à 21).  
Dessin C. Georjon

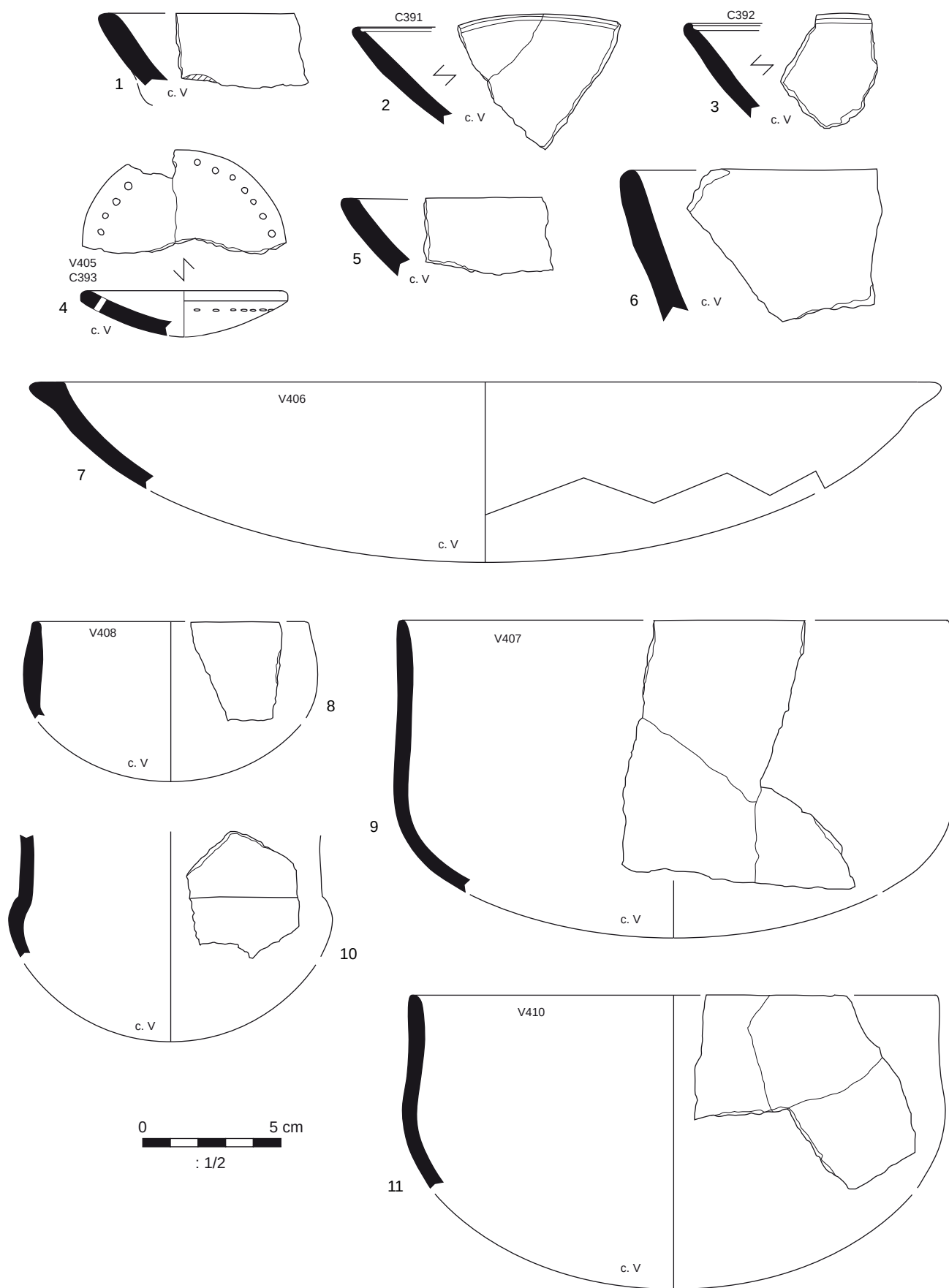


Pl. 108 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique des couches c. VII (n° 1 à 6) et c. VI (n° 7 à 15).  
Dessin C. Georjon

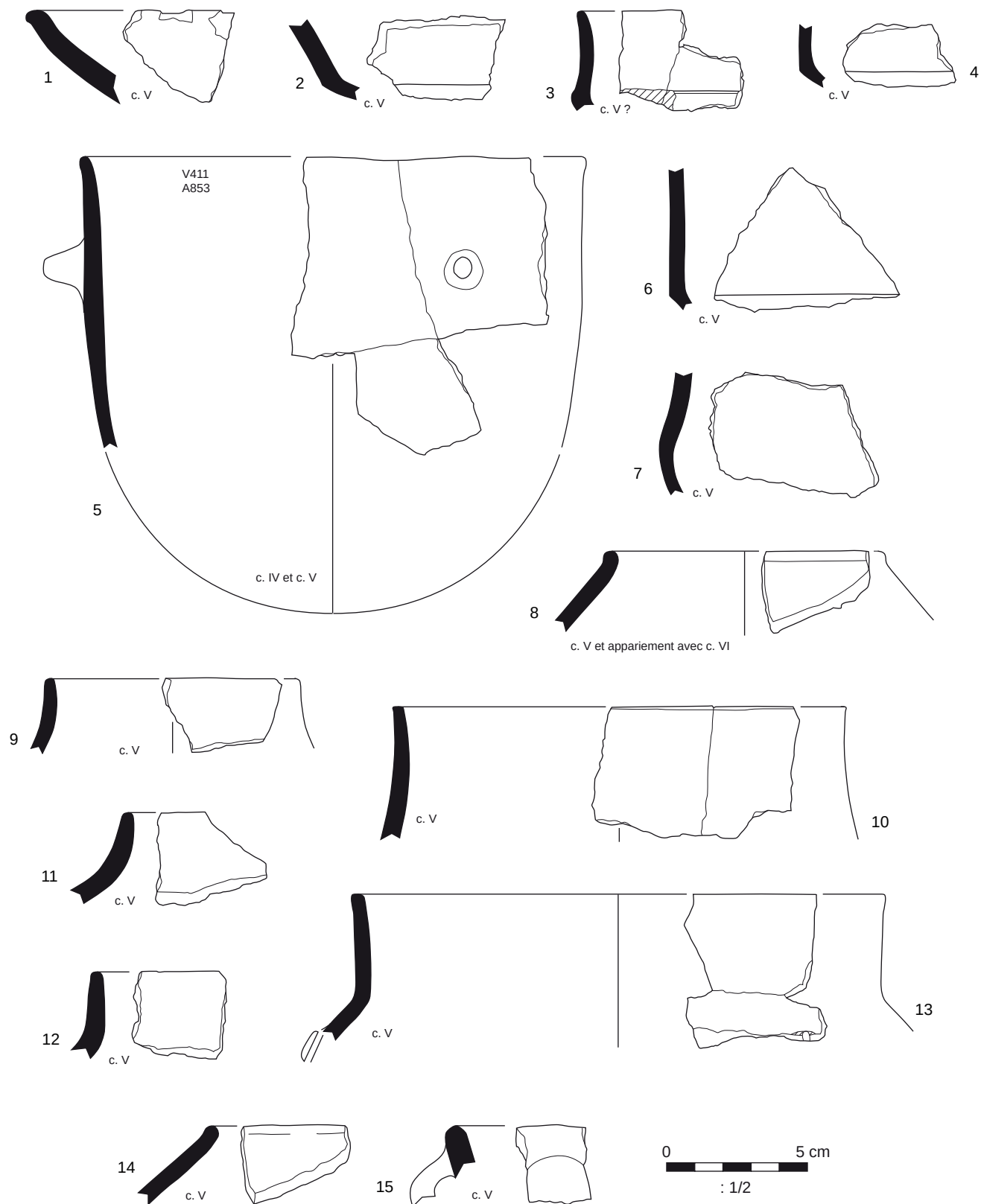




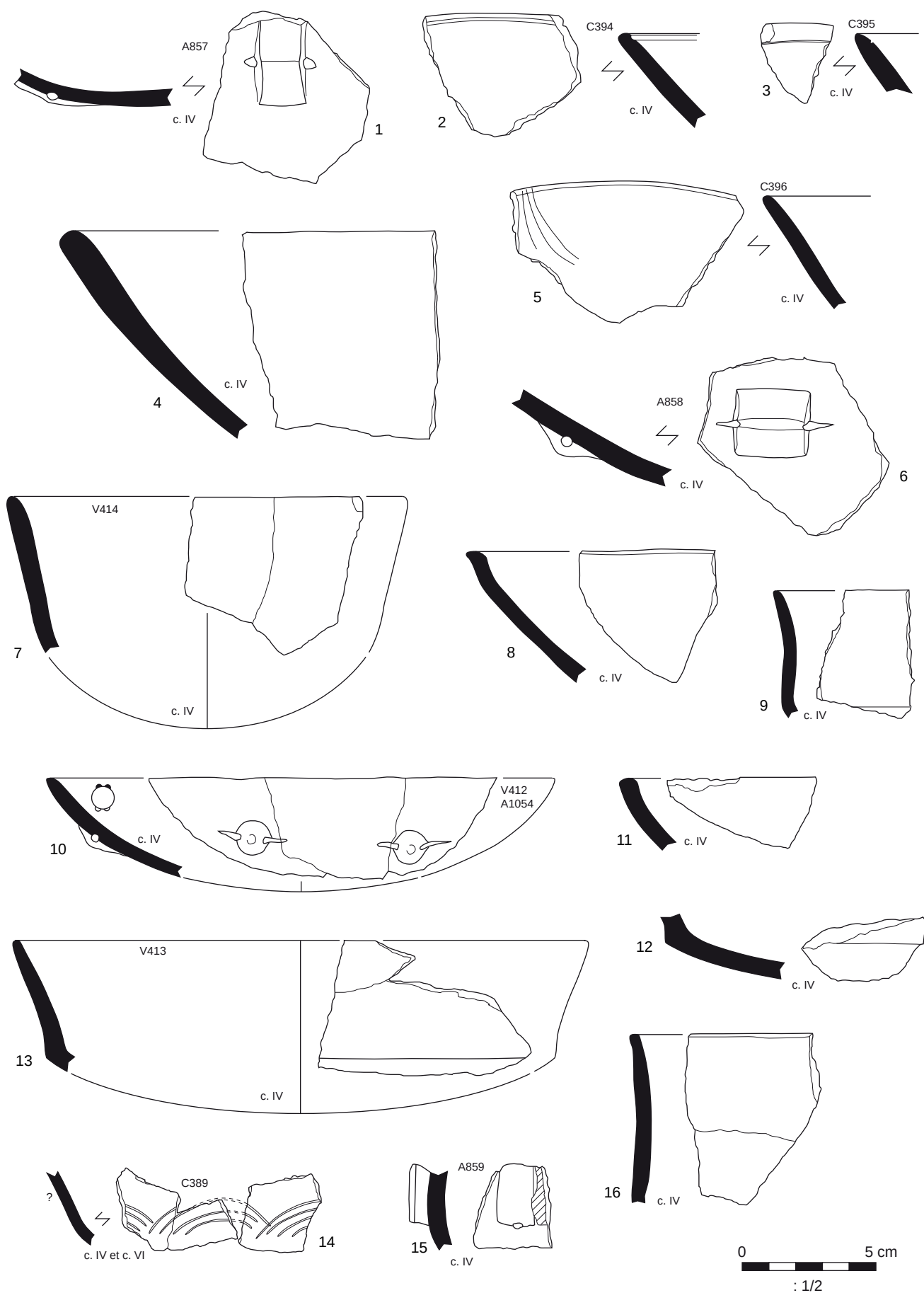
Pl. 109 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. VI.  
Dessin C. Georjon



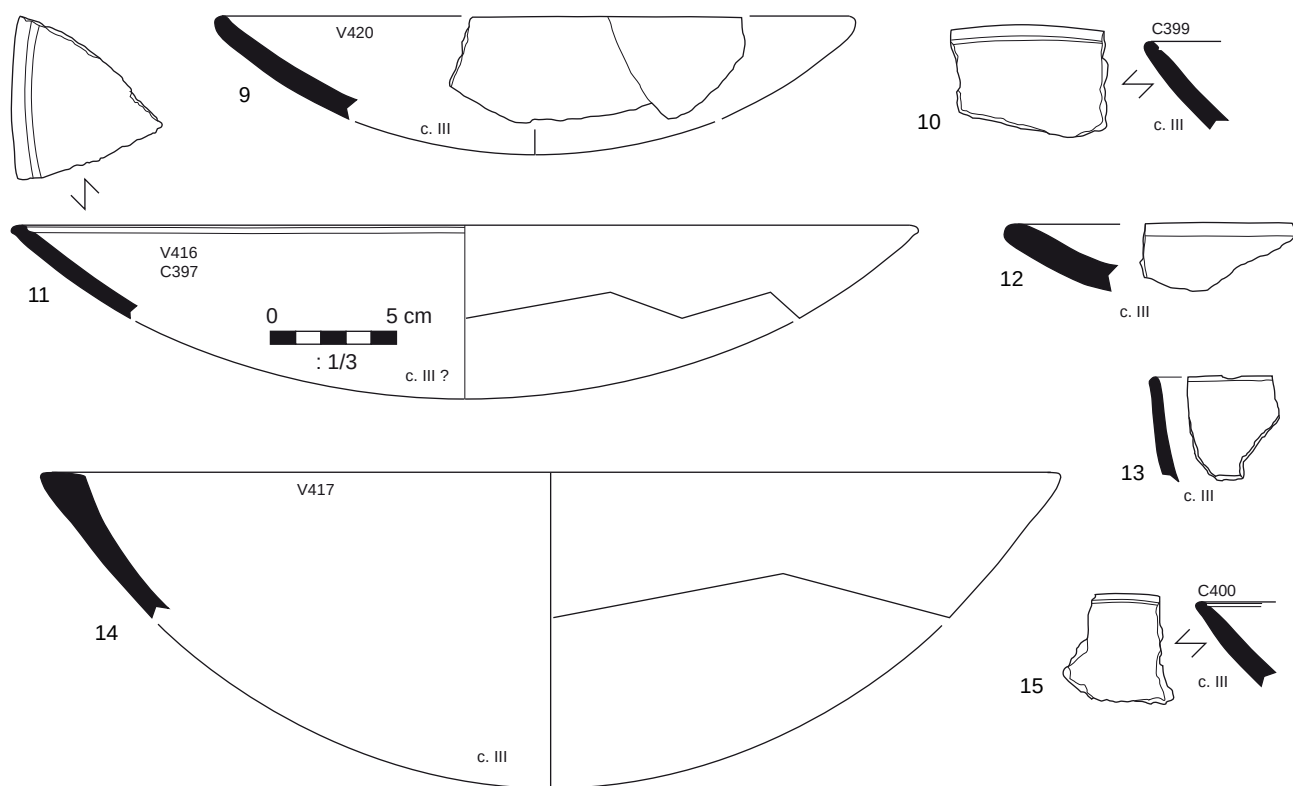
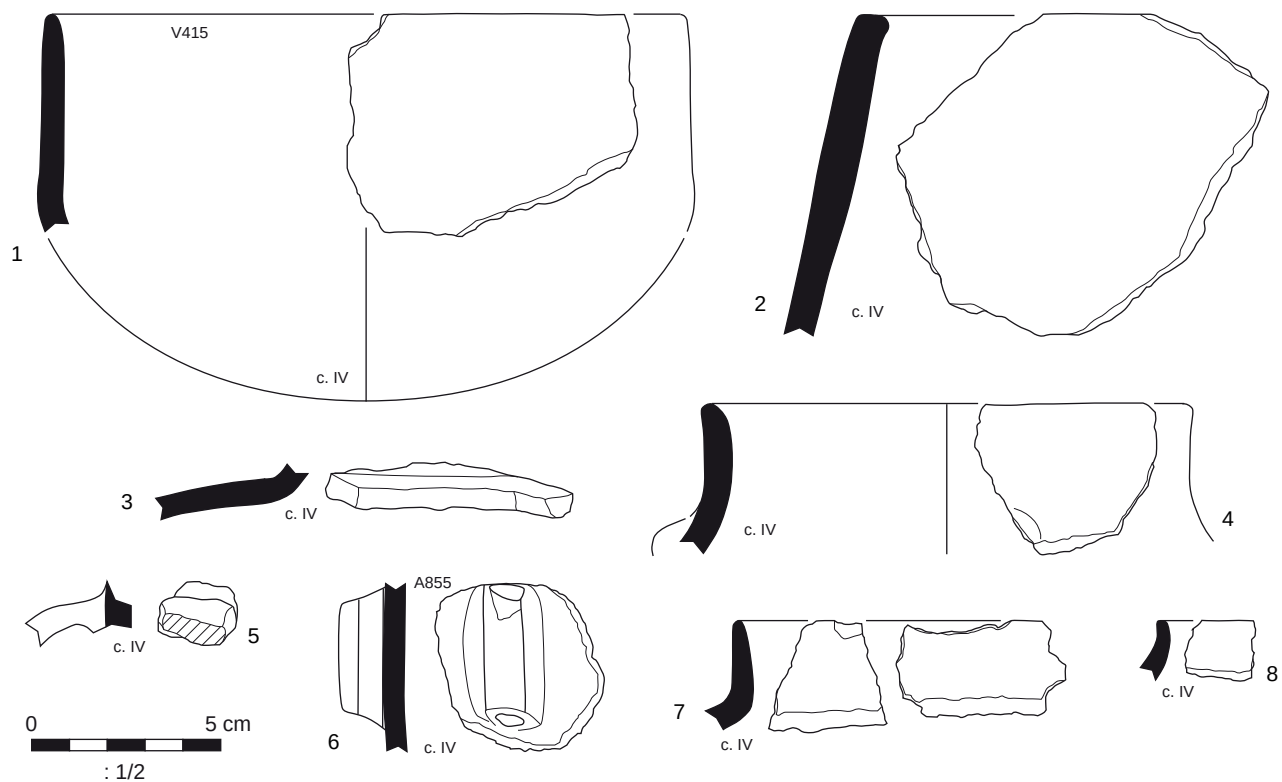
Pl. 110 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. V.  
Dessin C. Georjon



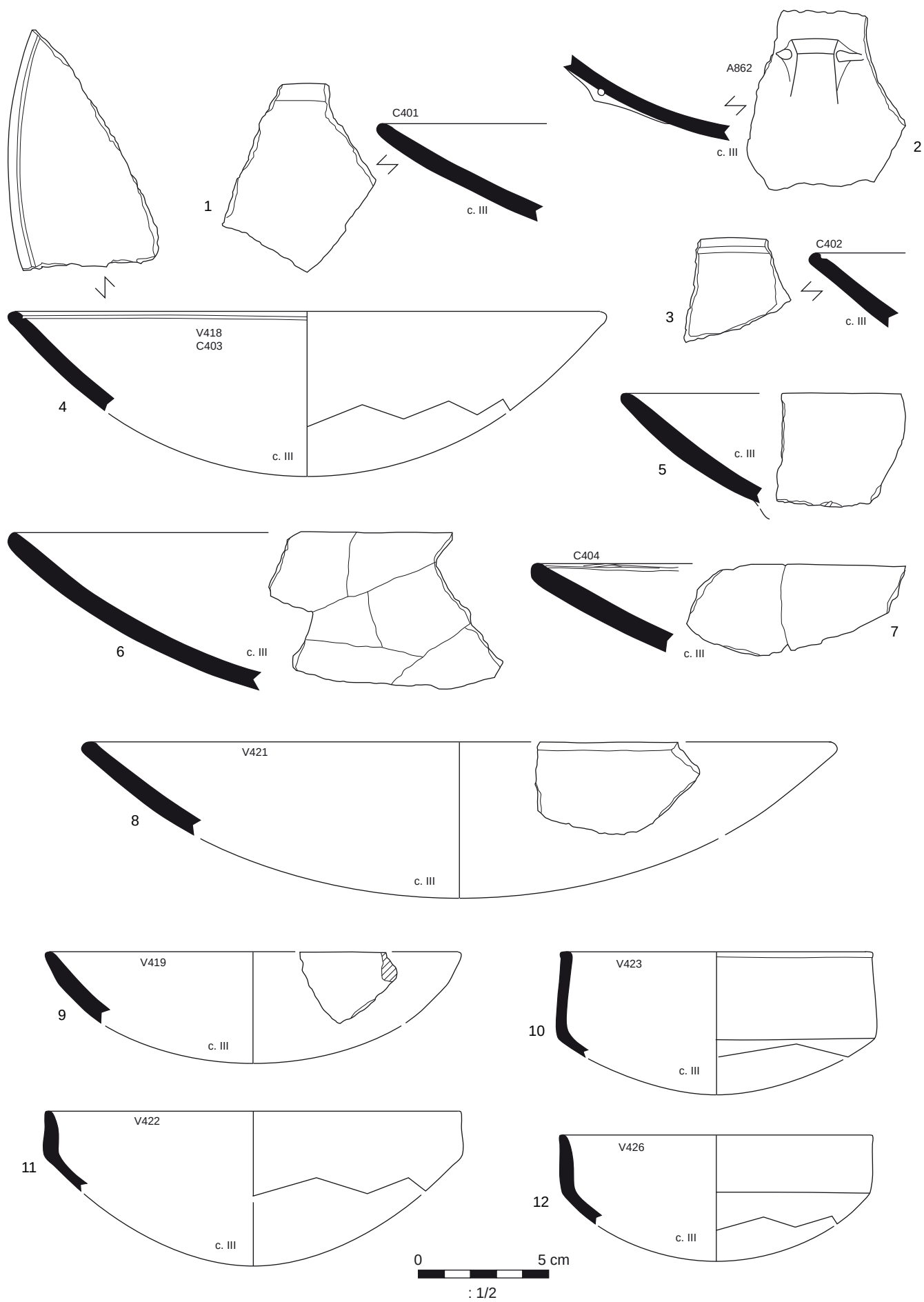
Pl. 111 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. V.  
Dessin C. Georjon



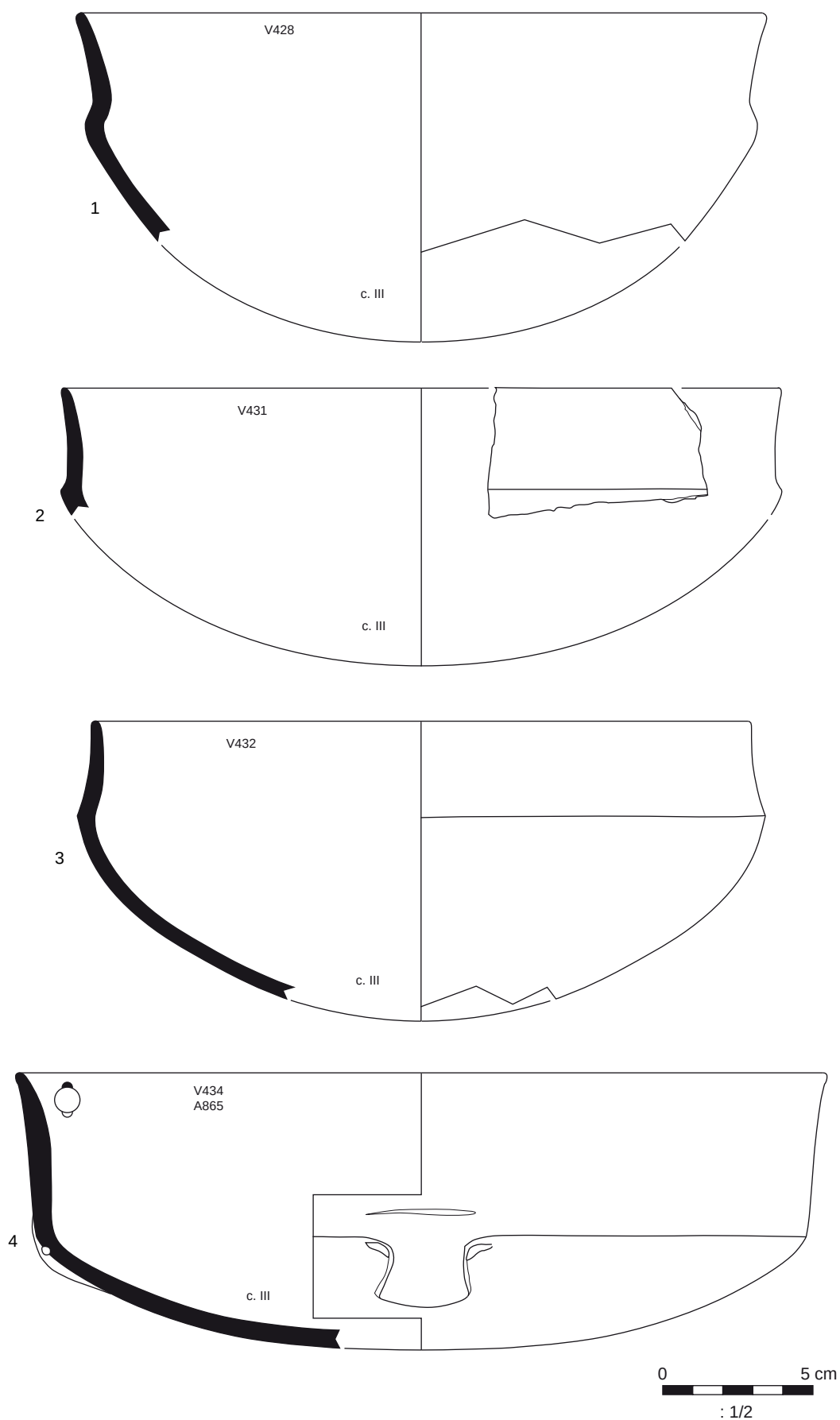
Pl. 112 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couches c. IV.  
Dessin C. Georjon



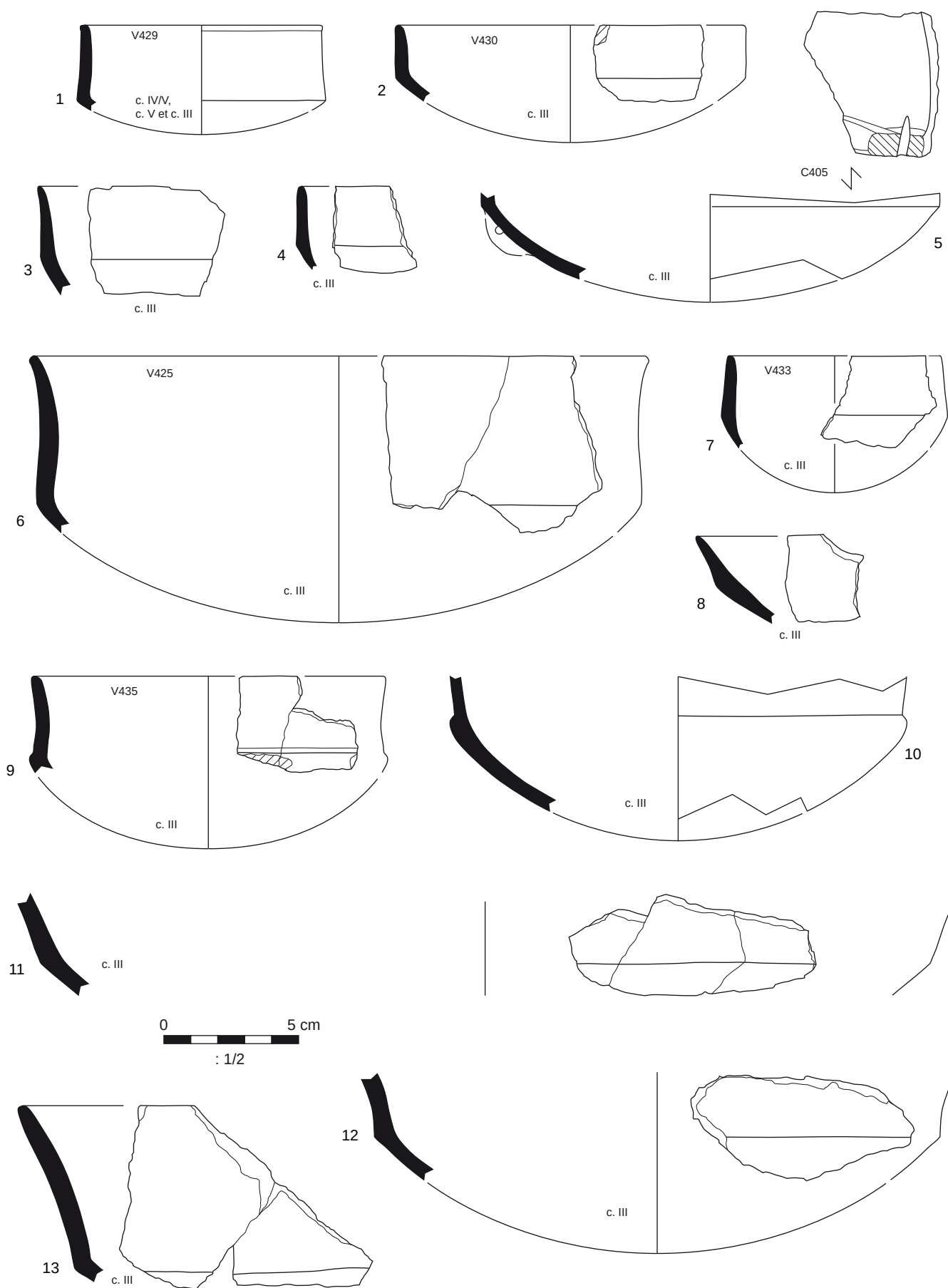
Pl. 113 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique des couches c. IV (n° 1 à 8) et III (n° 9 à 15).  
Dessin C. Georjon



Pl. 114 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. III.  
Dessin C. Georjon

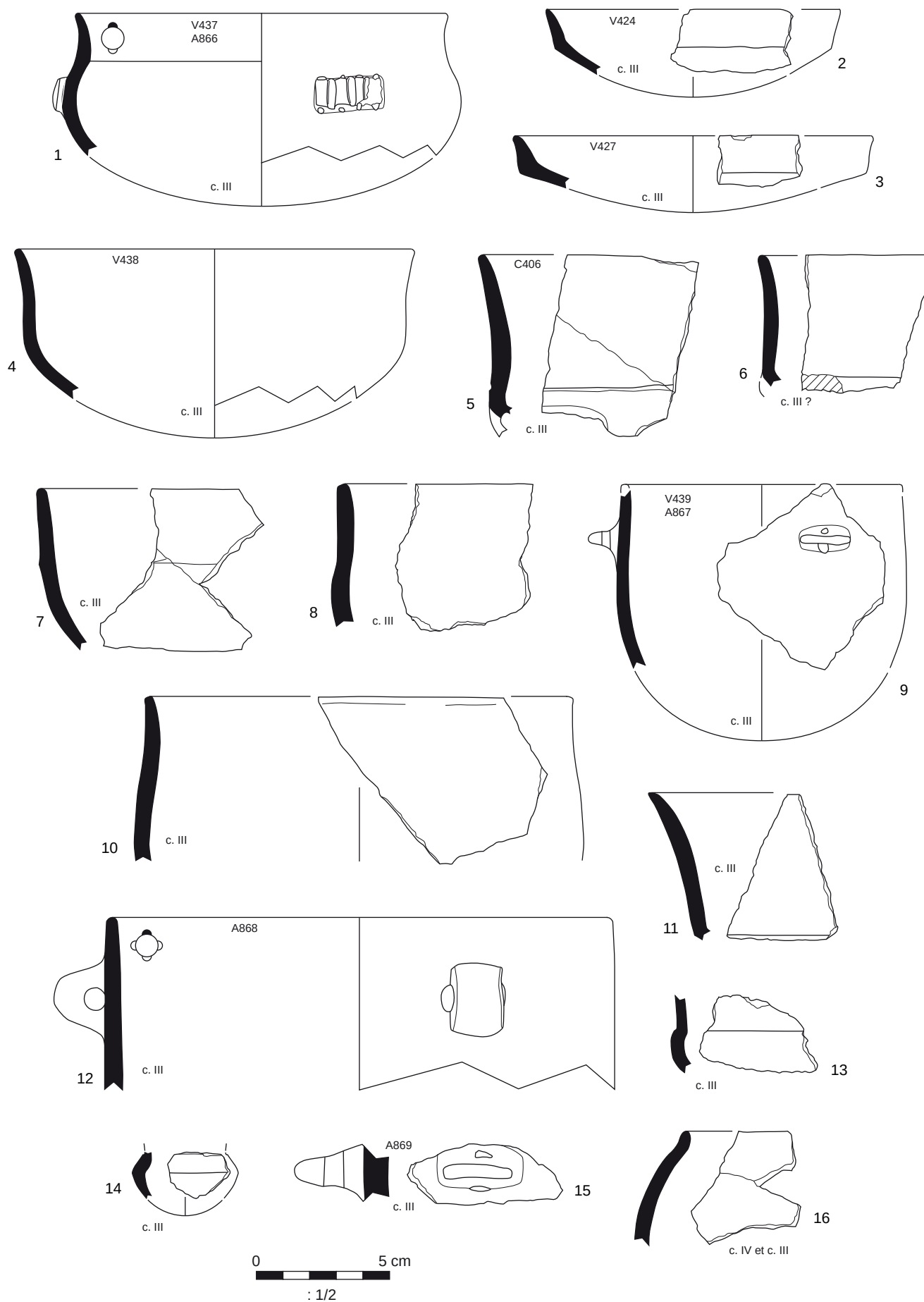


Pl. 115 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. III.  
Dessin C. Georjon



Pl. 116 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. III.  
Dessin C. Georjon

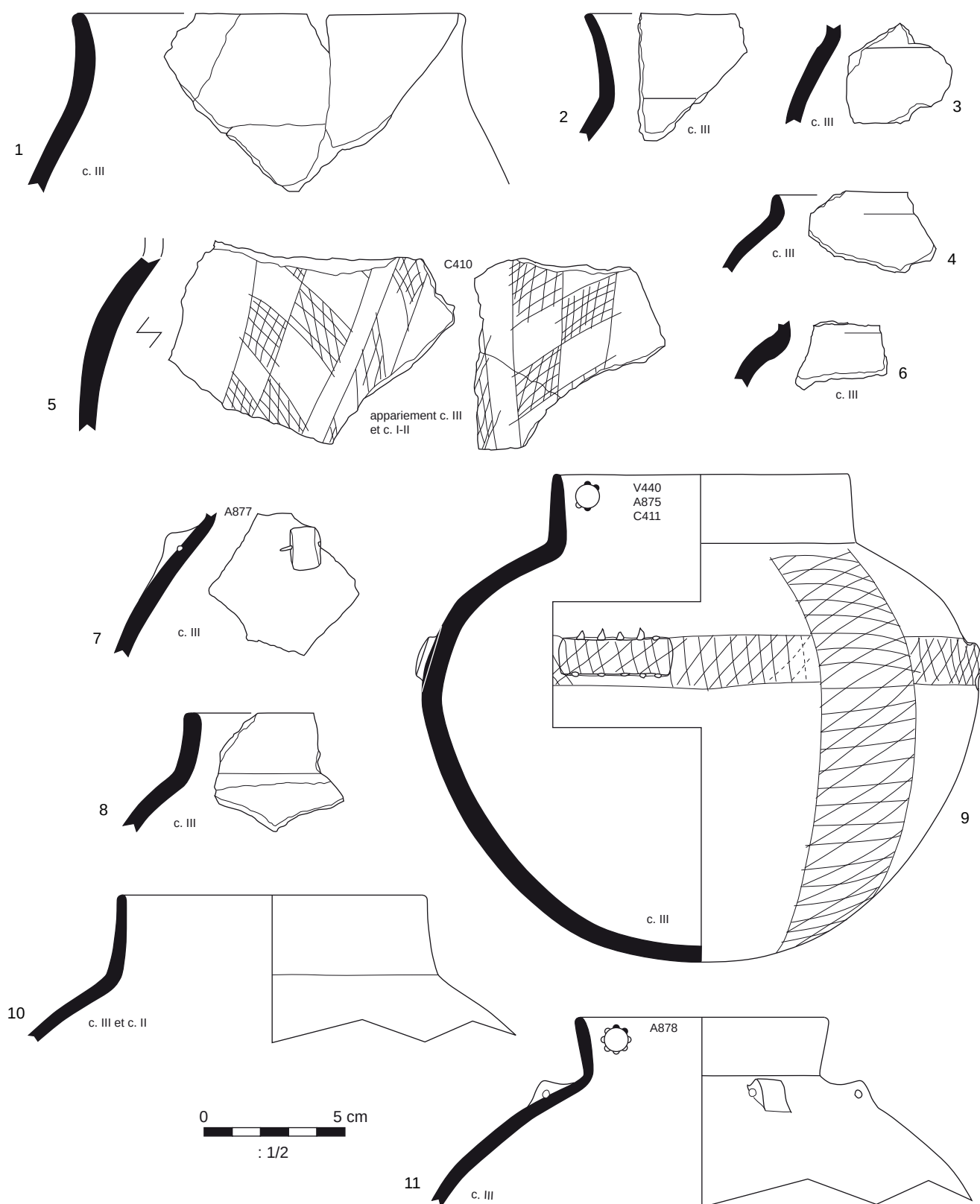




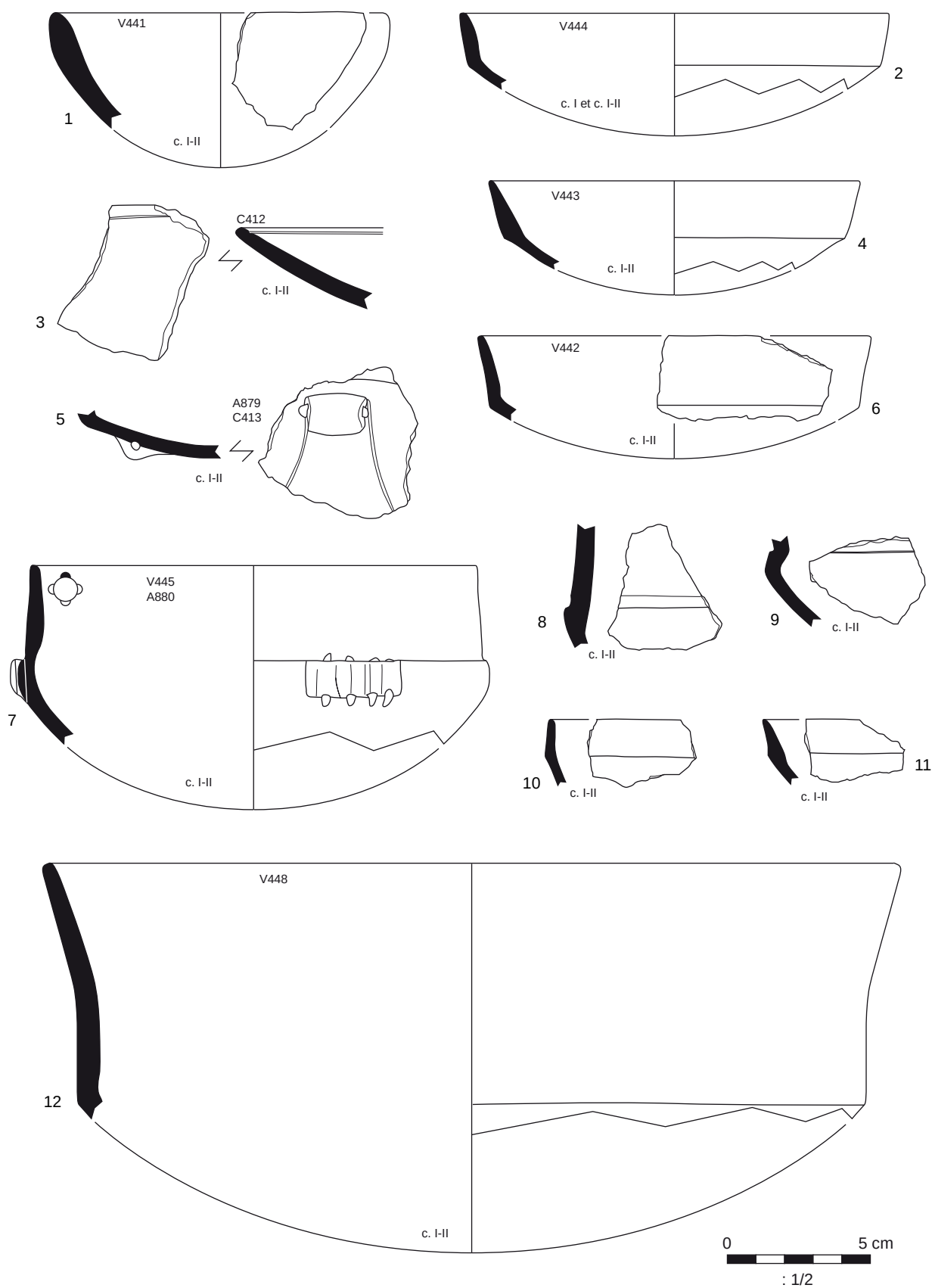
Pl. 117 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. III.  
Dessin C. Georjon



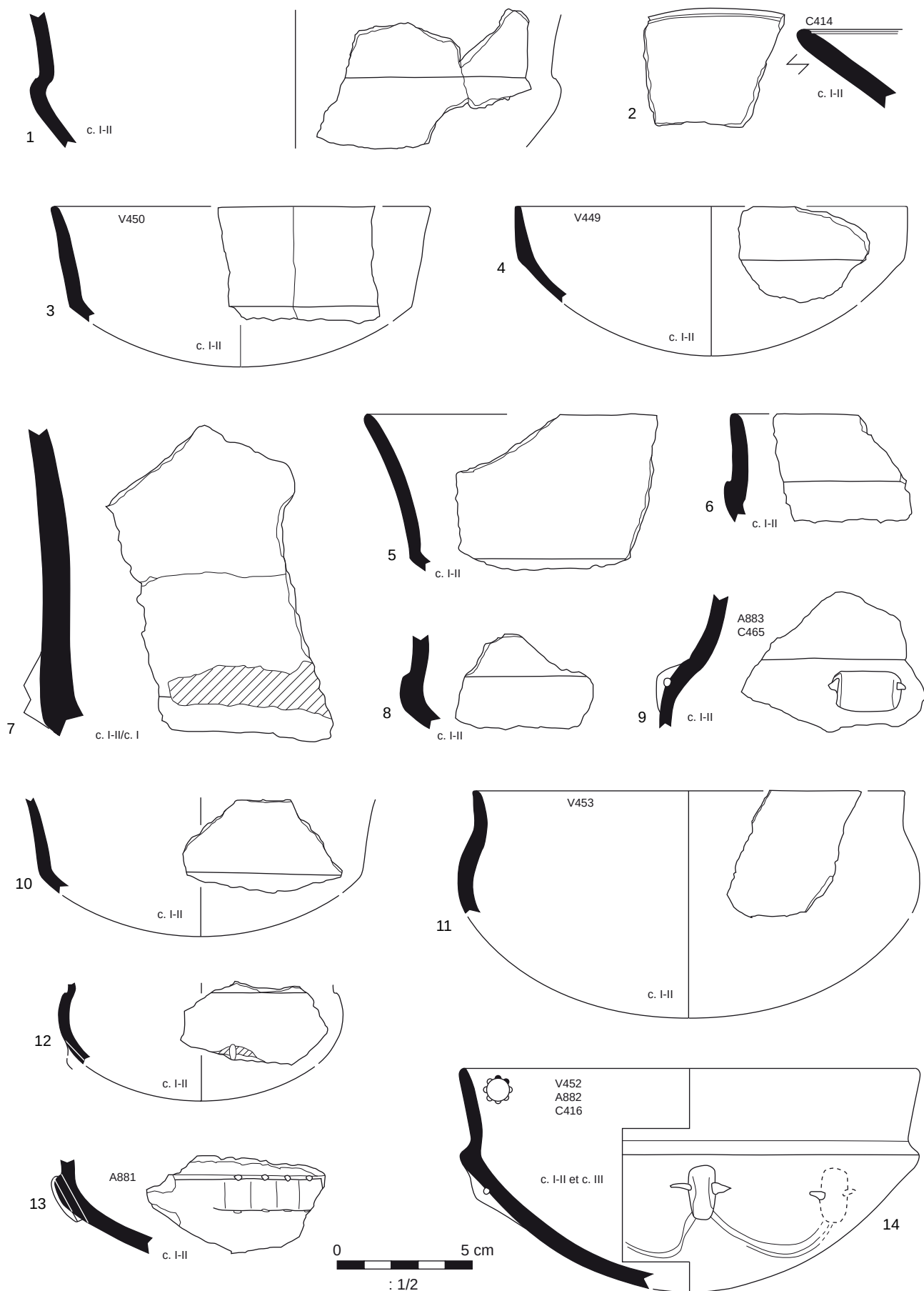
126



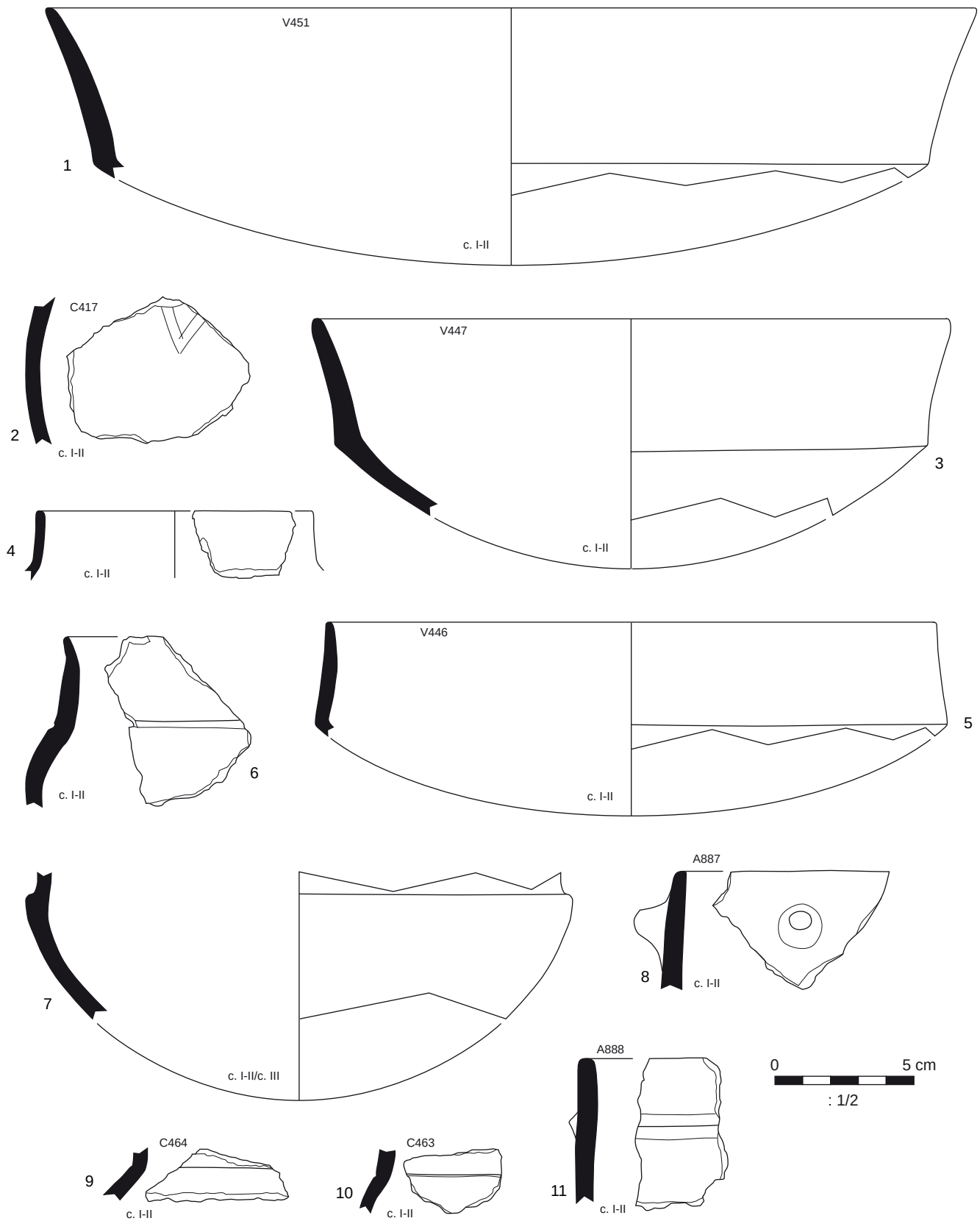
Pl. 119 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique des couches c. III.  
Dessin C. Georjon



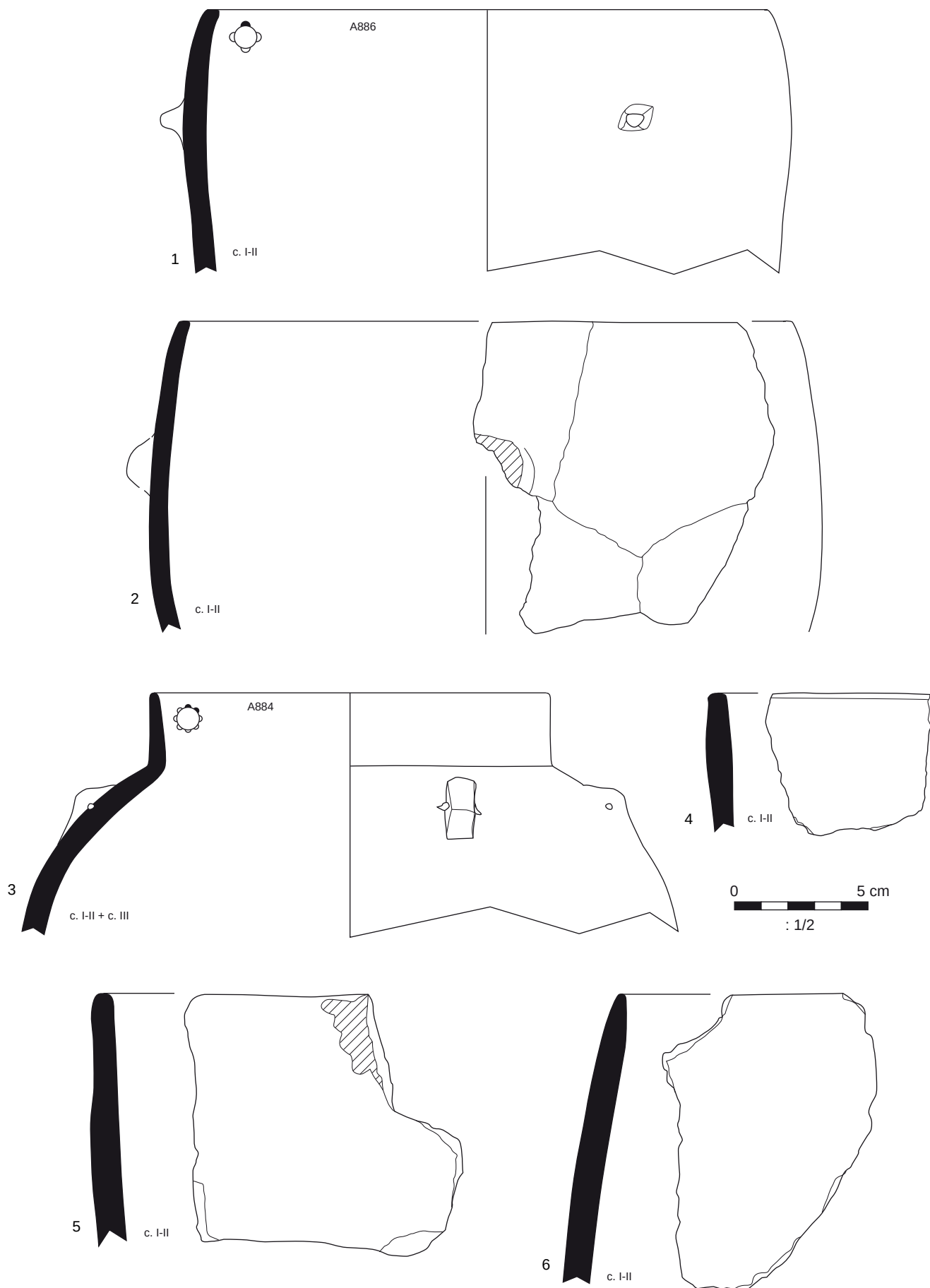
Pl. 120 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. I-II .  
Dessin C. Georjon



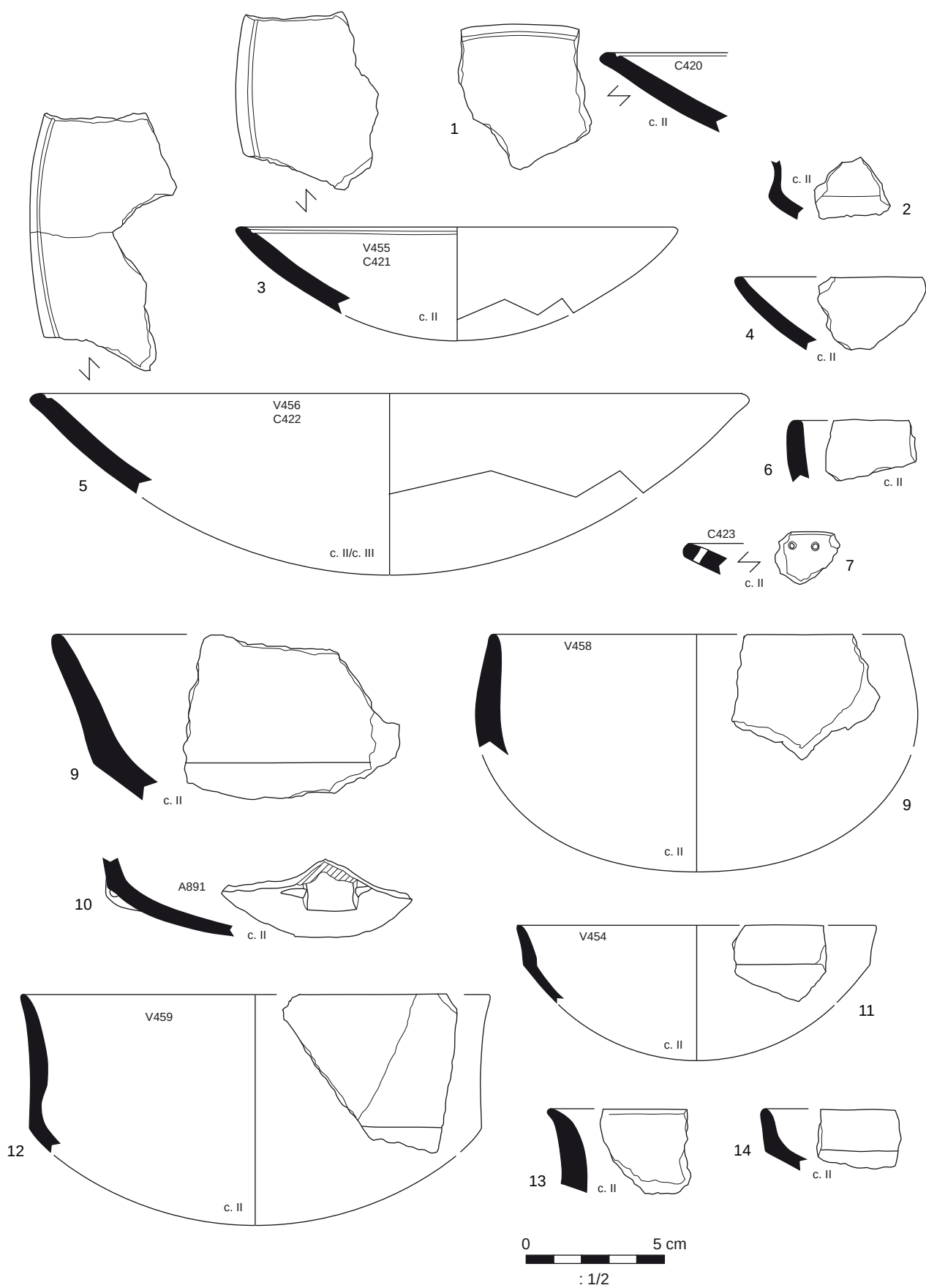
Pl. 121 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. I-II .  
Dessin C. Georjon



Pl. 122 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. I-II .  
Dessin C. Georjon

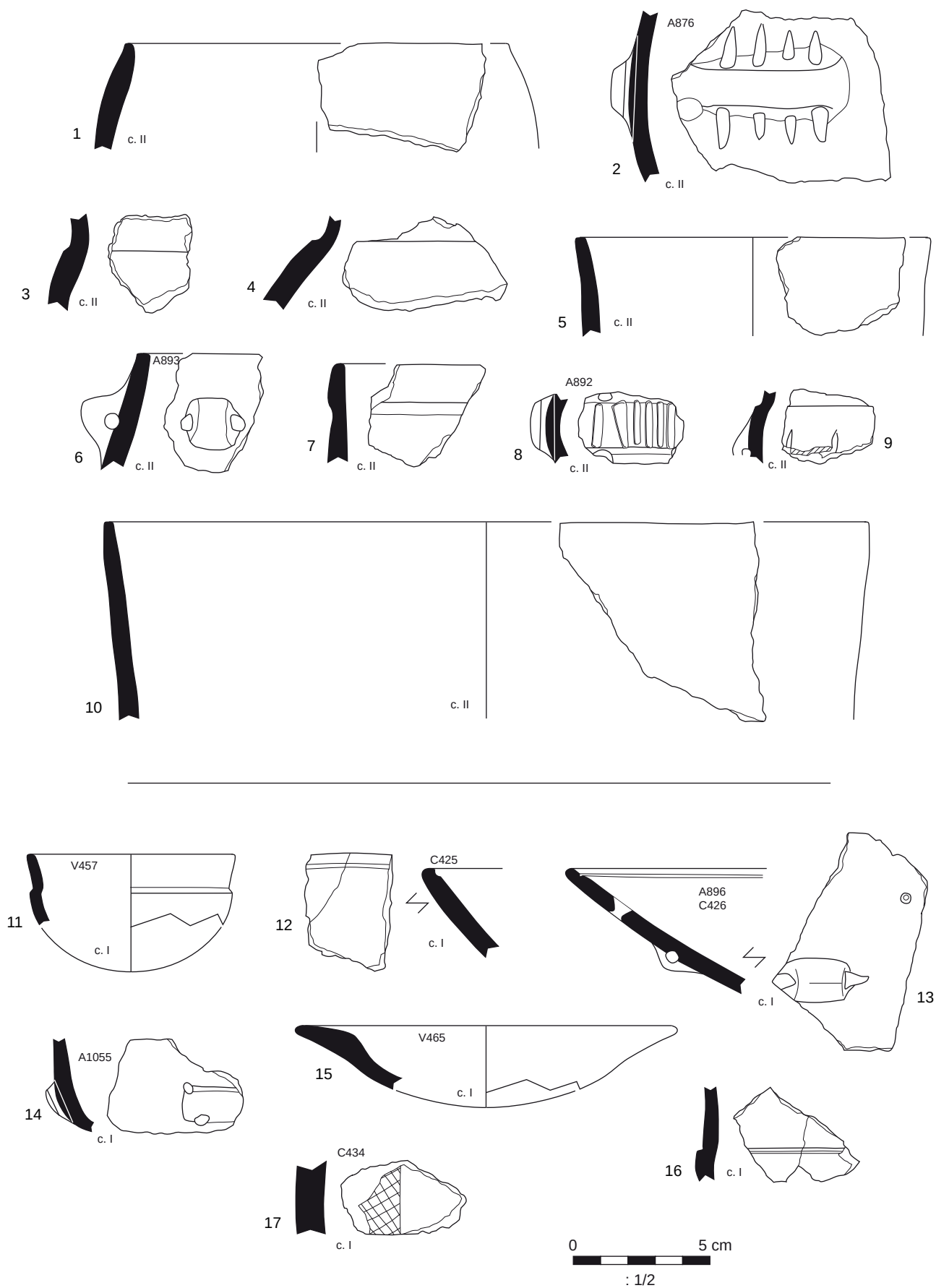


Pl. 123 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. I-II .  
Dessin C. Georjon

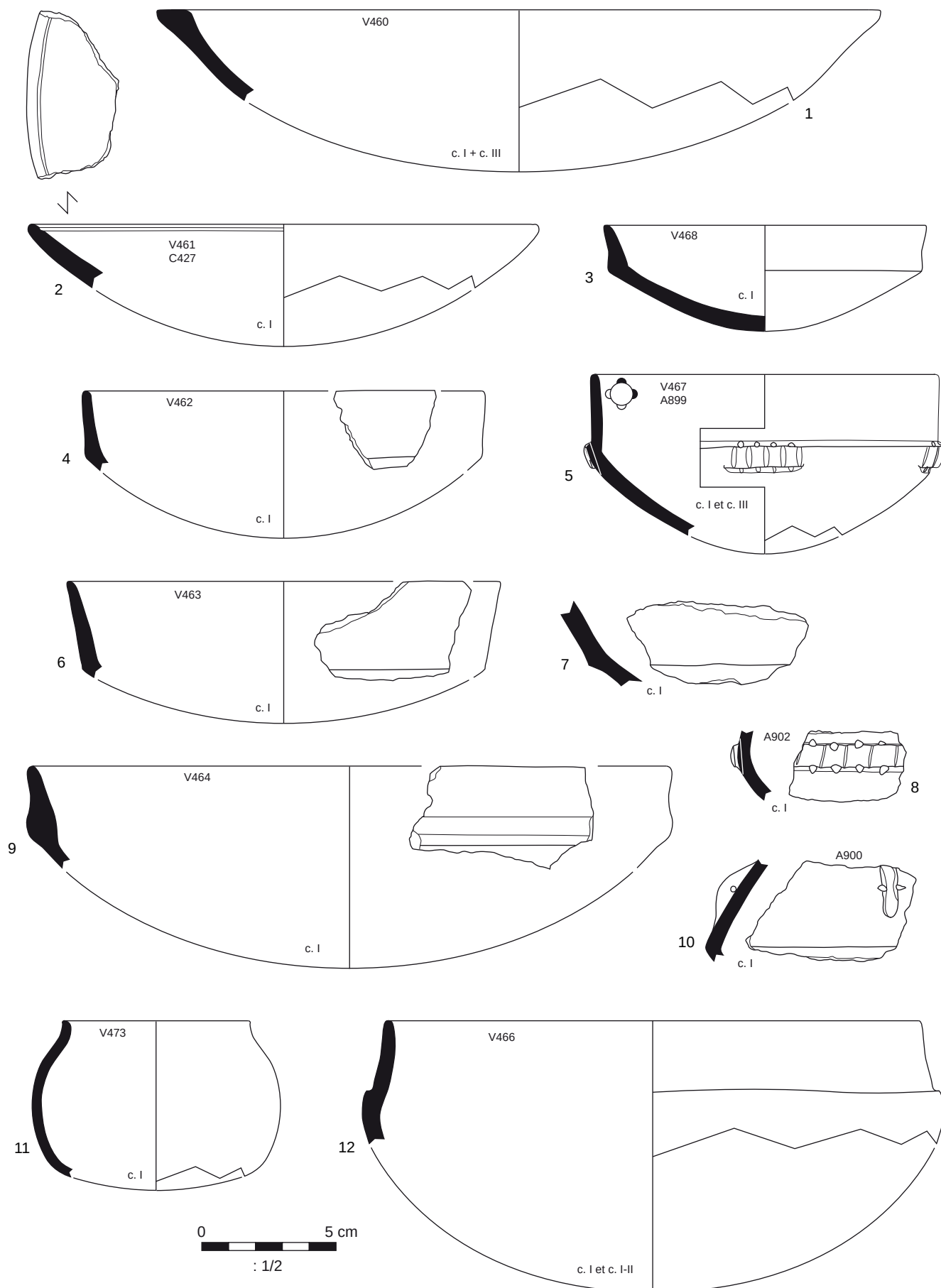


Pl. 124 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique des couches c. I-II (n° 1 et 2) et c. II (n° 3 à 14).  
Dessin C. Georjon

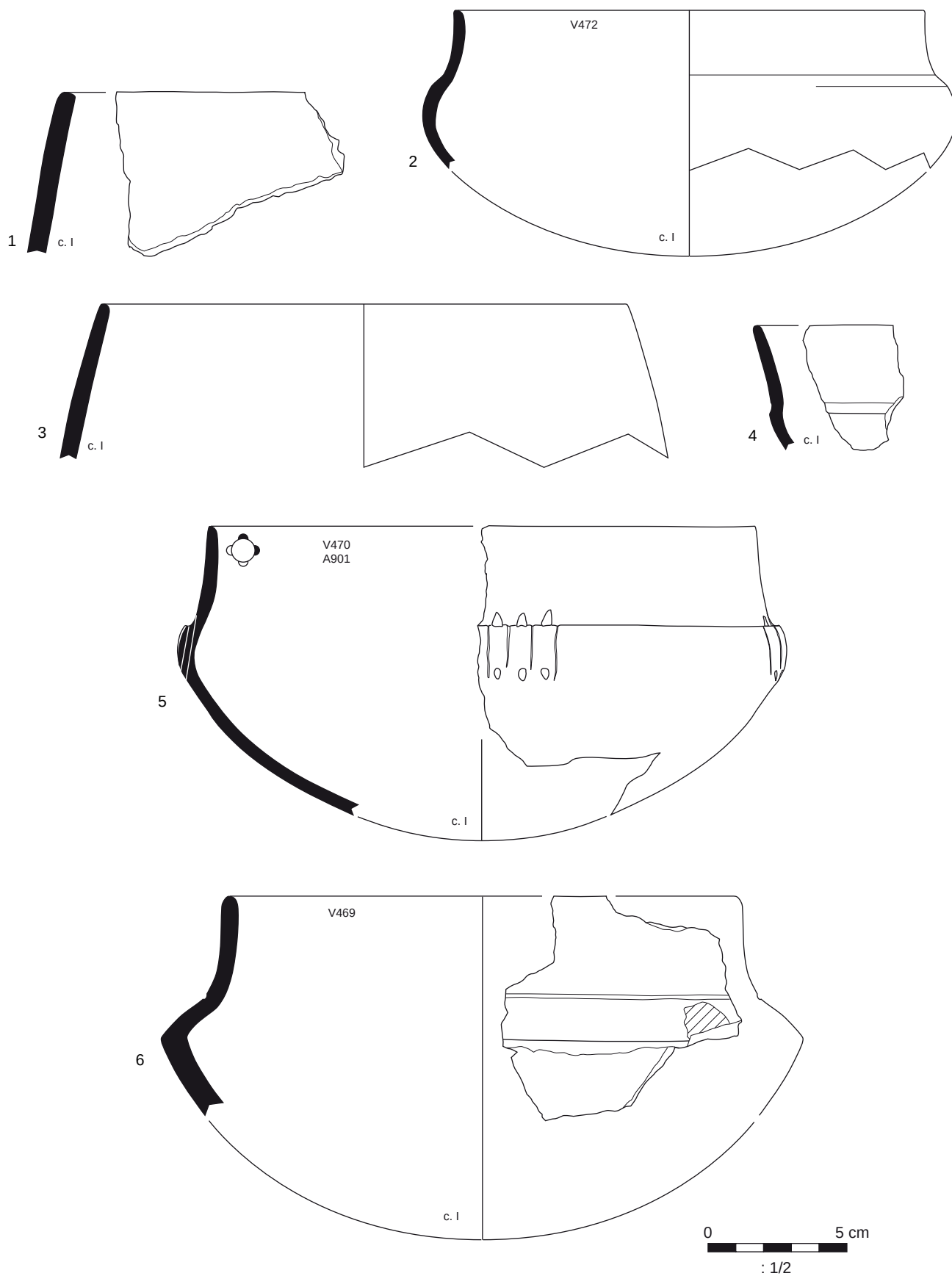




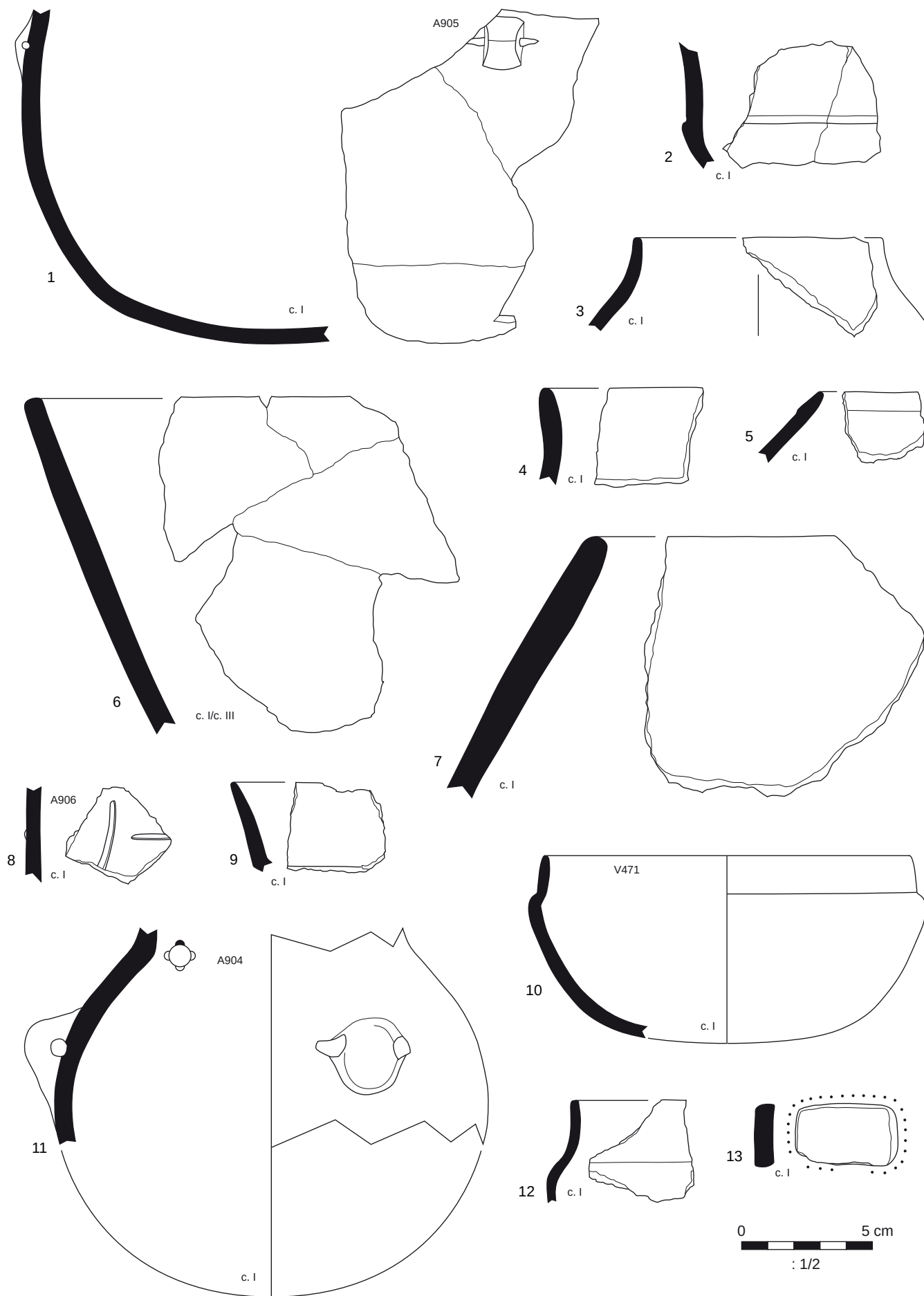
Pl. 125 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique des couches c. II (n° 1 à 10) et c. I (n° 11 à 17).  
Dessin C. Georjon



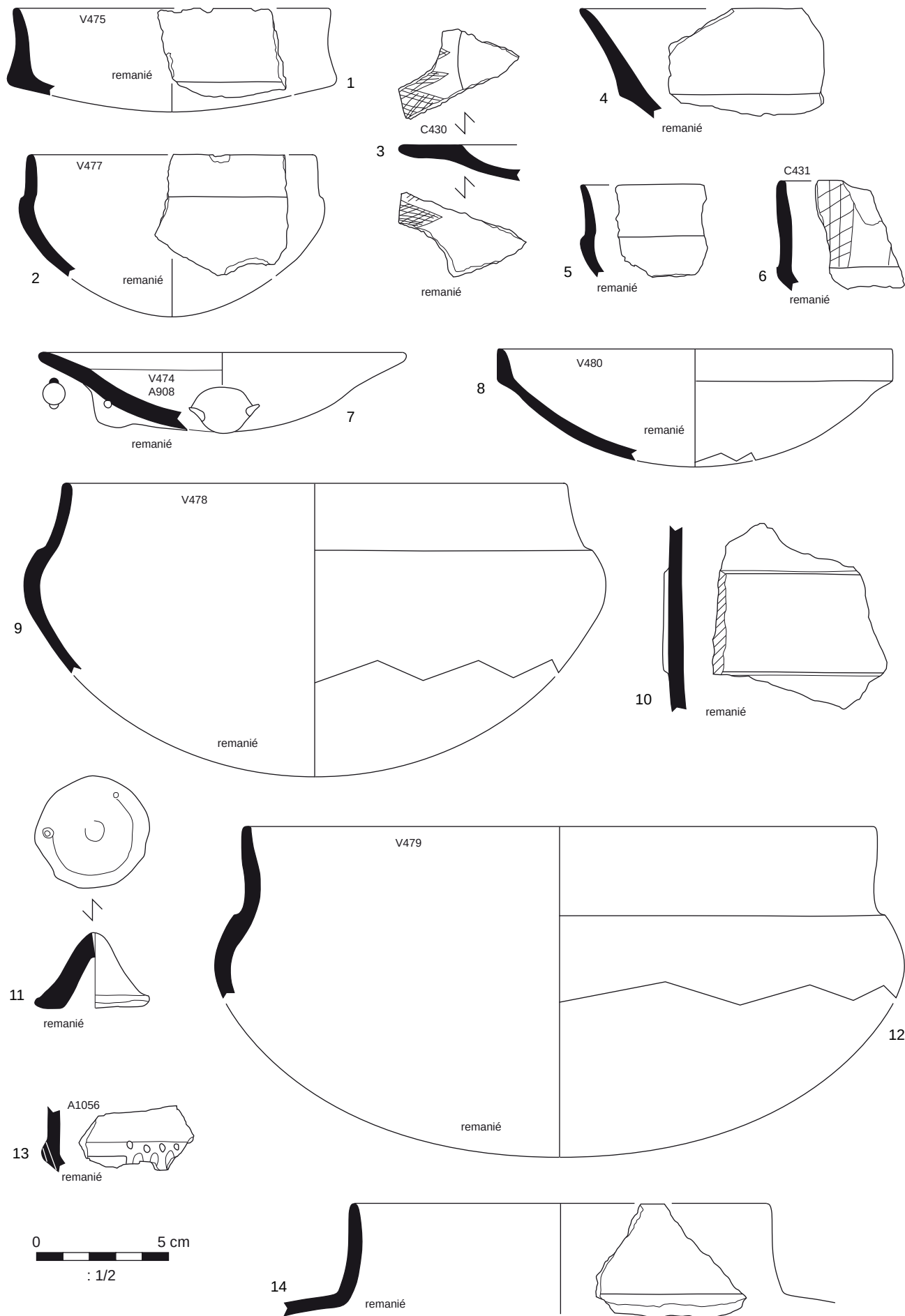
Pl. 126 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. I.  
Dessin C. Georjon



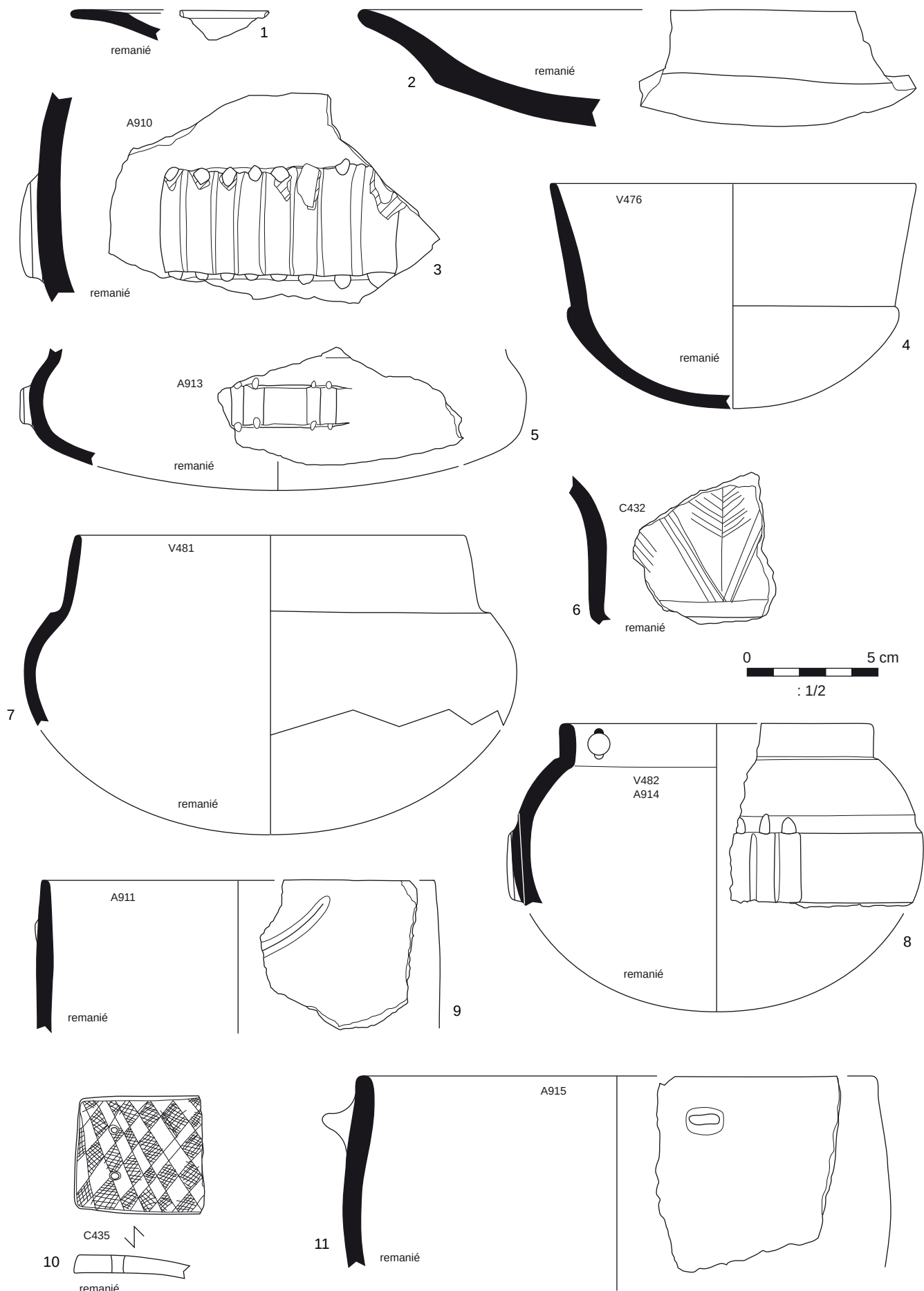
Pl. 127 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. I.  
Dessin C. Georjon



Pl. 128 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique de la couche c. I.  
Dessin C. Georjon

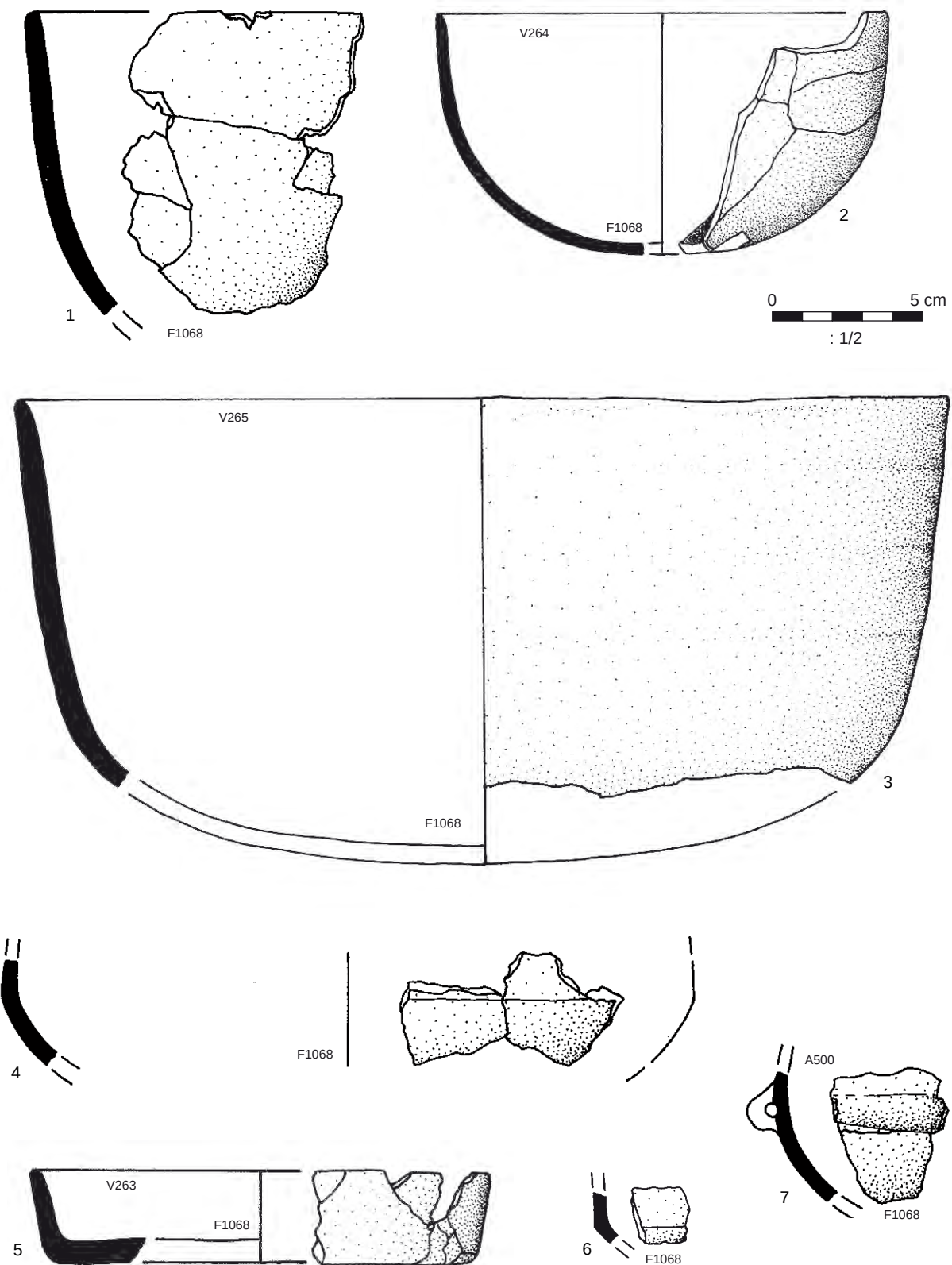


Pl. 129 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique remaniée.  
Dessin C. Georjon



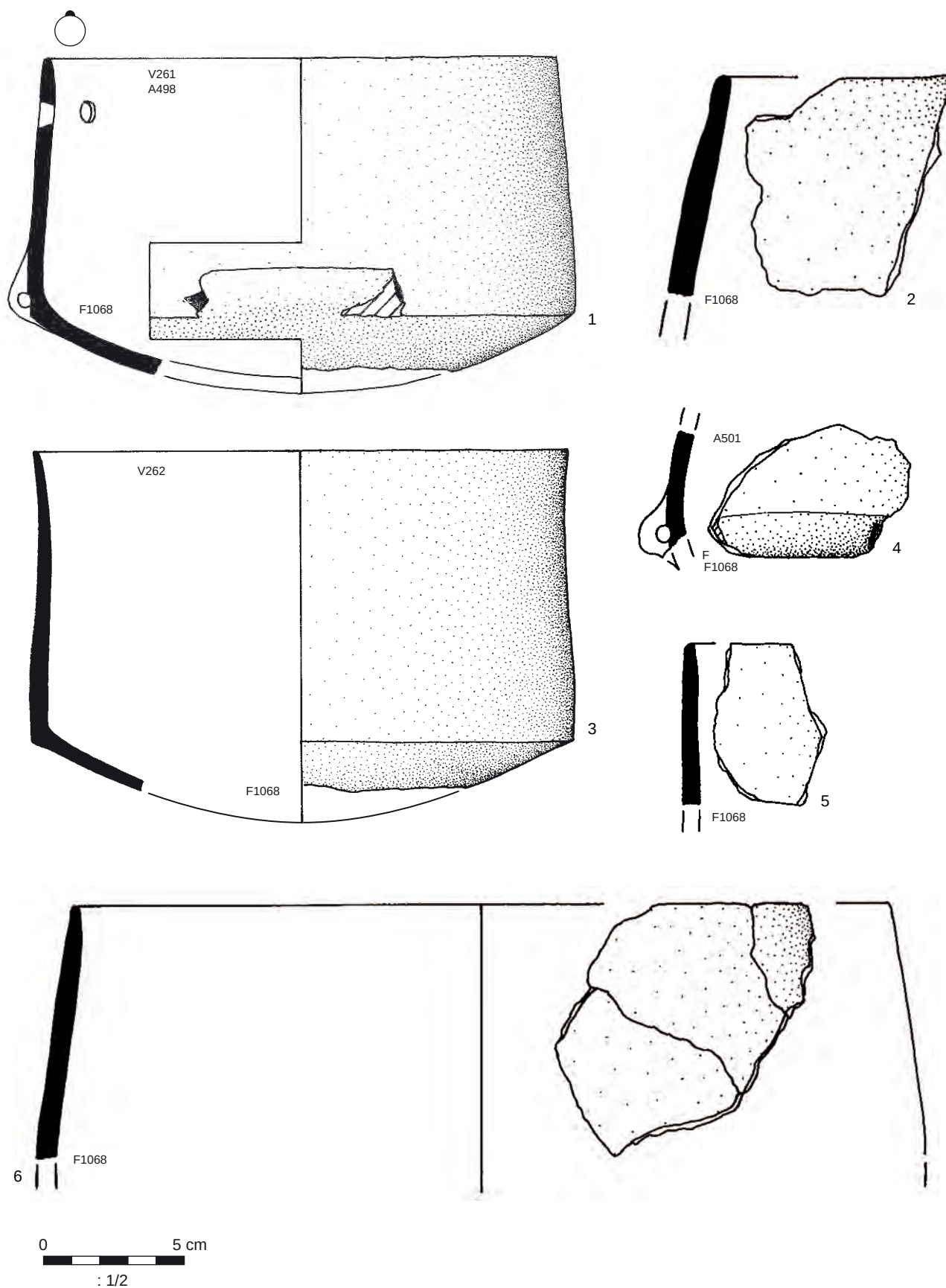
Pl. 130 : 34 - Villeneuve-lès-Maguelone - grotte de la Madeleine, fouilles Barral, céramique remaniée.  
Dessin C. Georjon

34 – Castelnau-le-Lez – Les Jardins de Vert Parc

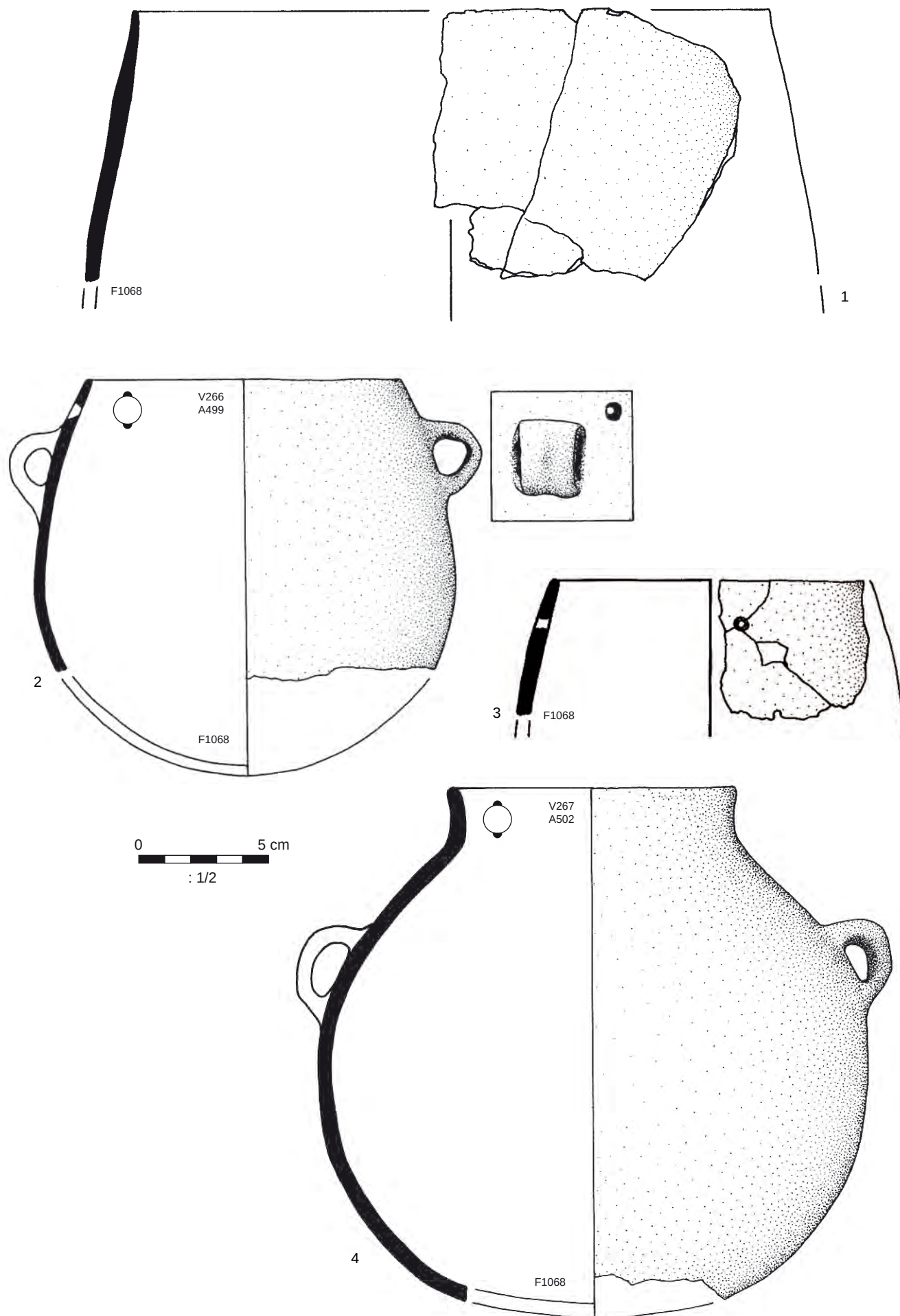


Pl. 131 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique de la structure F1068.  
Dessin C. Georjon

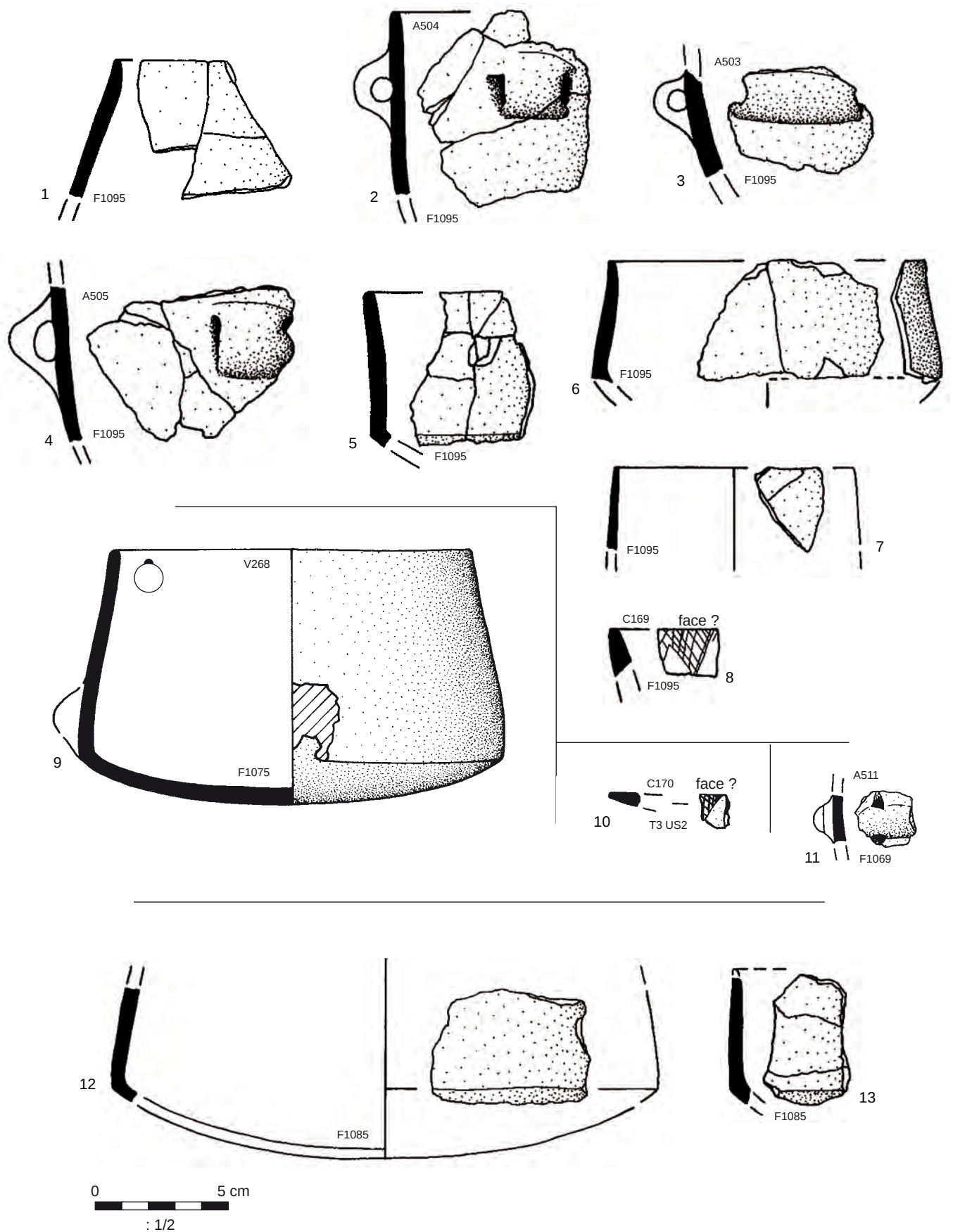




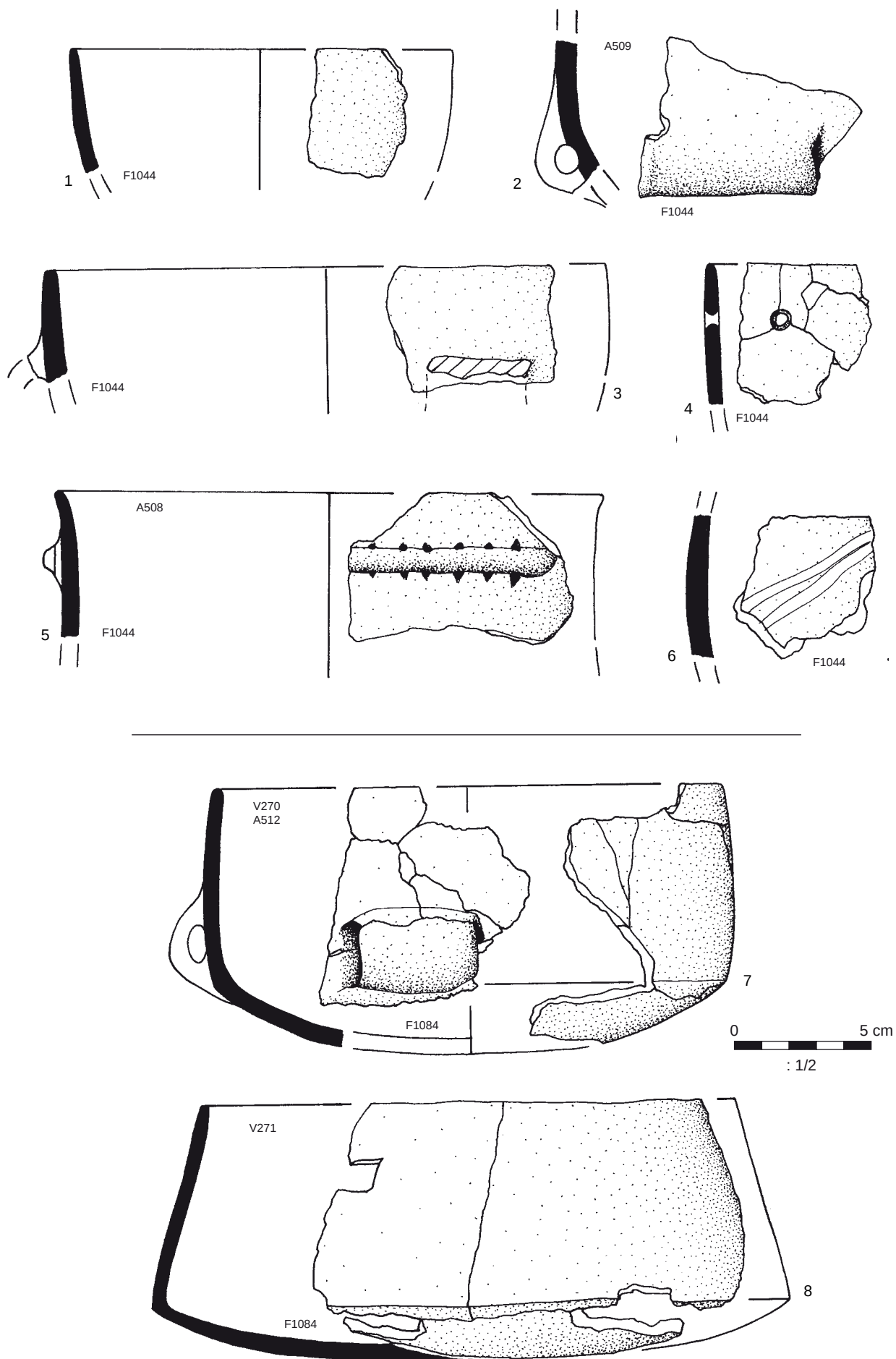
Pl. 132 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique de la structure F1068.  
Dessin C. Georjon



Pl. 133 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique de la structure F1068.  
Dessin C. Georjon

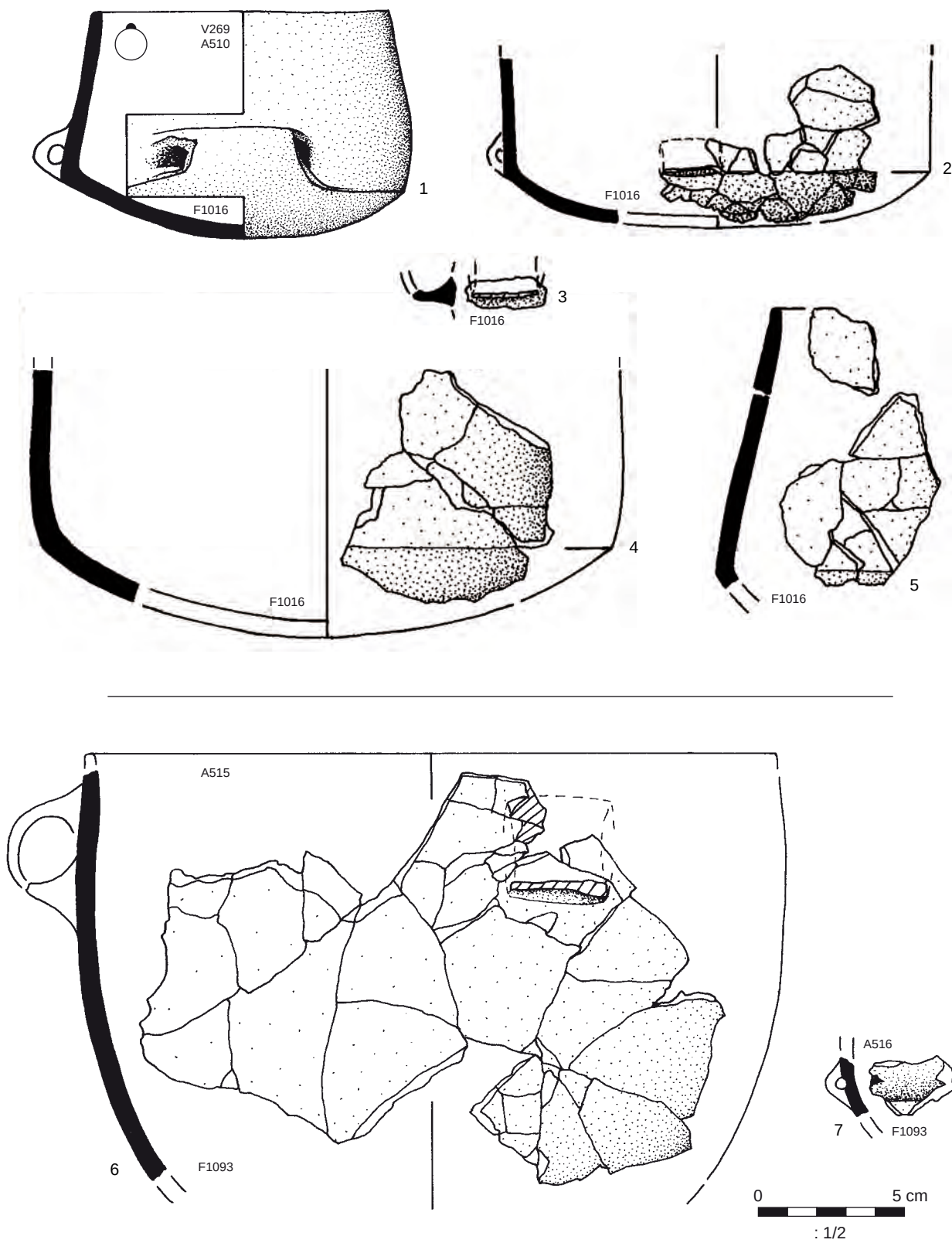


Pl. 134 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique des structures F1095 (n° 1 à 8), F1075 (dépôt funéraire ; n° 9), F1069 (n° 11) et F1085 (n° 12 et 13), ainsi que de T3 US2 (n° 10).  
Dessin C. Georjon

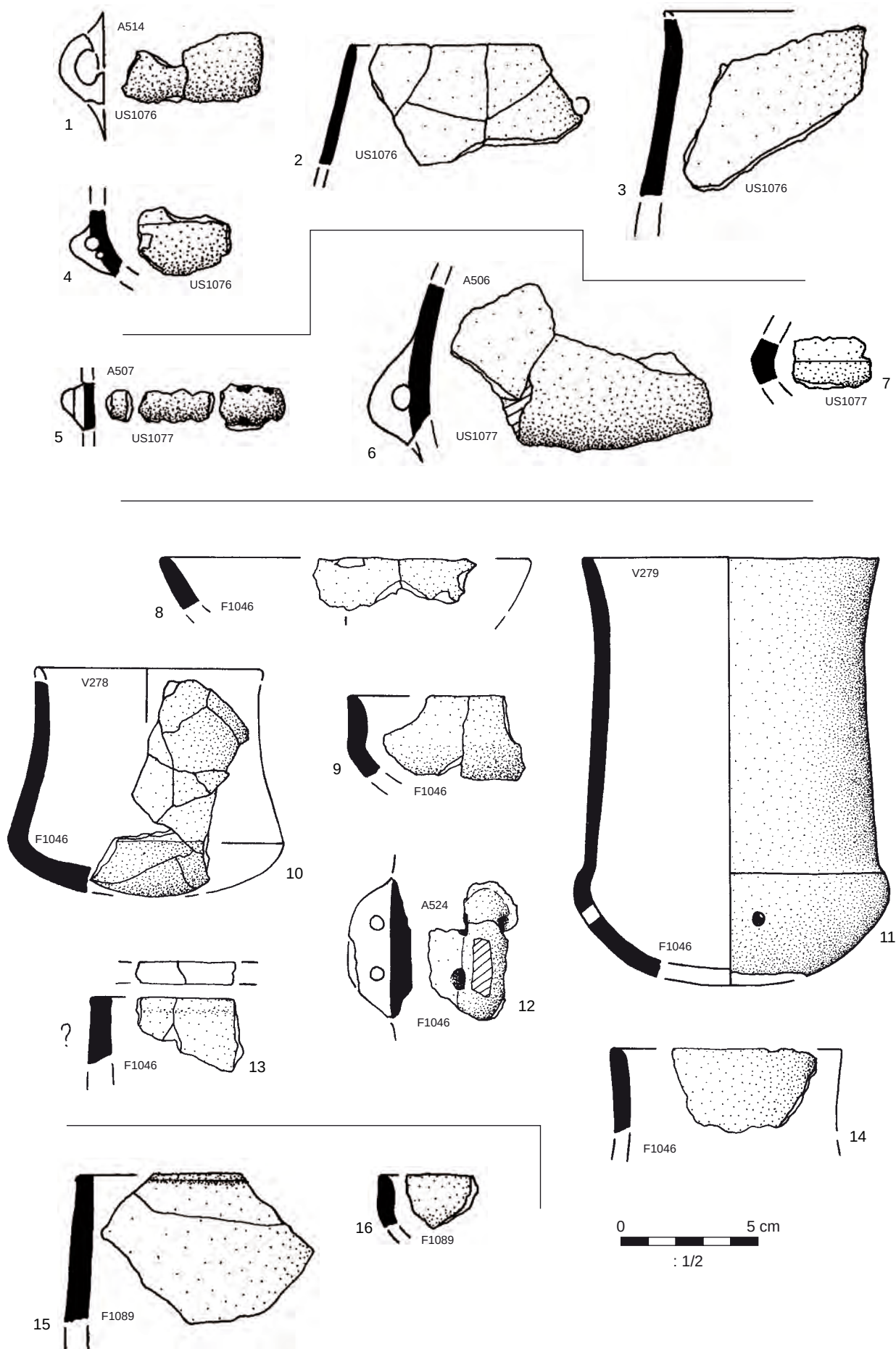


Pl. 135 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique des structures F1044 (n° 1 à 6) et F1084 (n° 7 et 8).  
Dessin C. Georjon

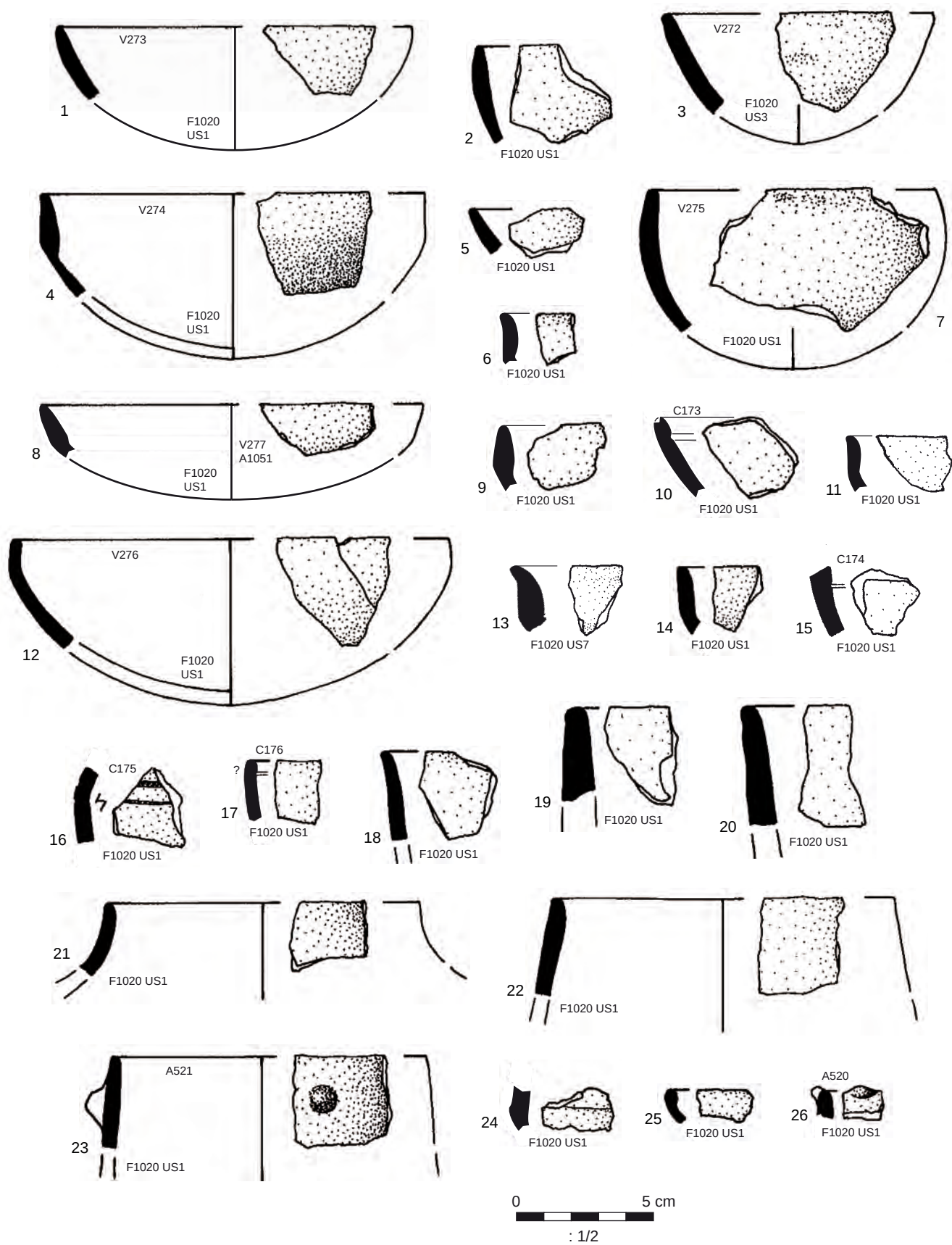




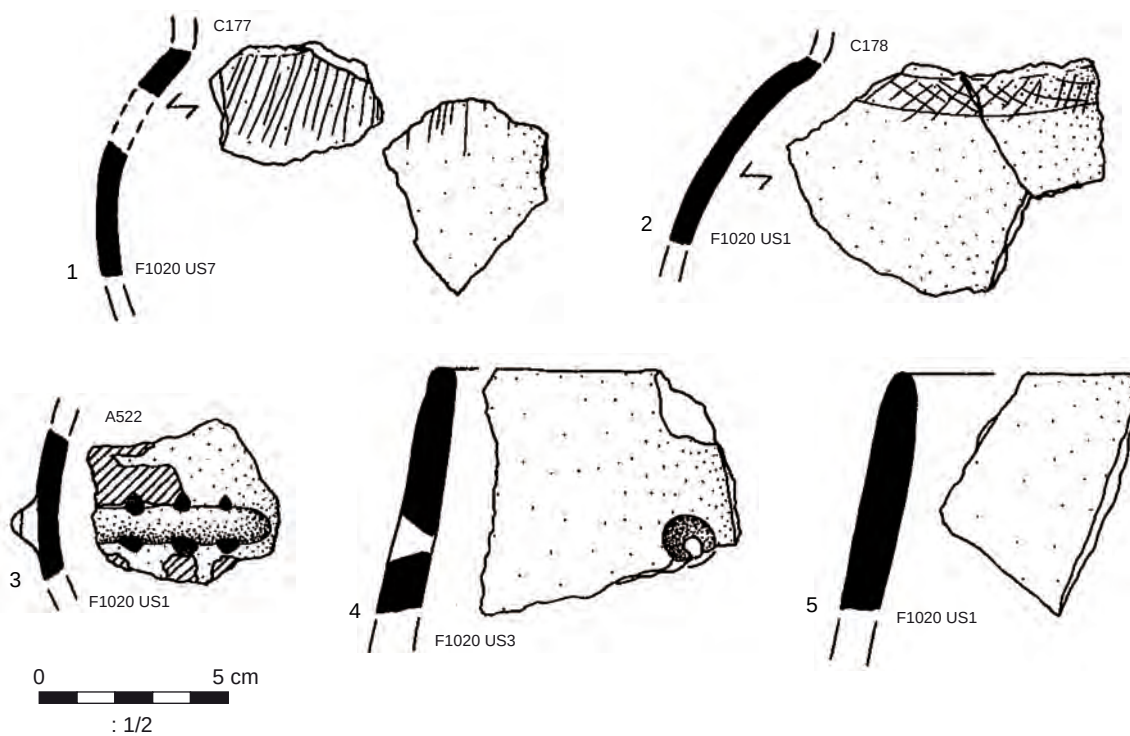
Pl. 136 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique des structures F1016 (n° 1 à 5) et F1093 (n° 6 et 7).  
Dessin C. Georjon



Pl. 137 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique de unités stratigraphiques US1076 (n° 1 à 4) et US1077 (5 à 7), ainsi que des structures F1046 (fossé ; n° 8 à 14) et F1089 (n° 15 et 16).  
Dessin C. Georjon



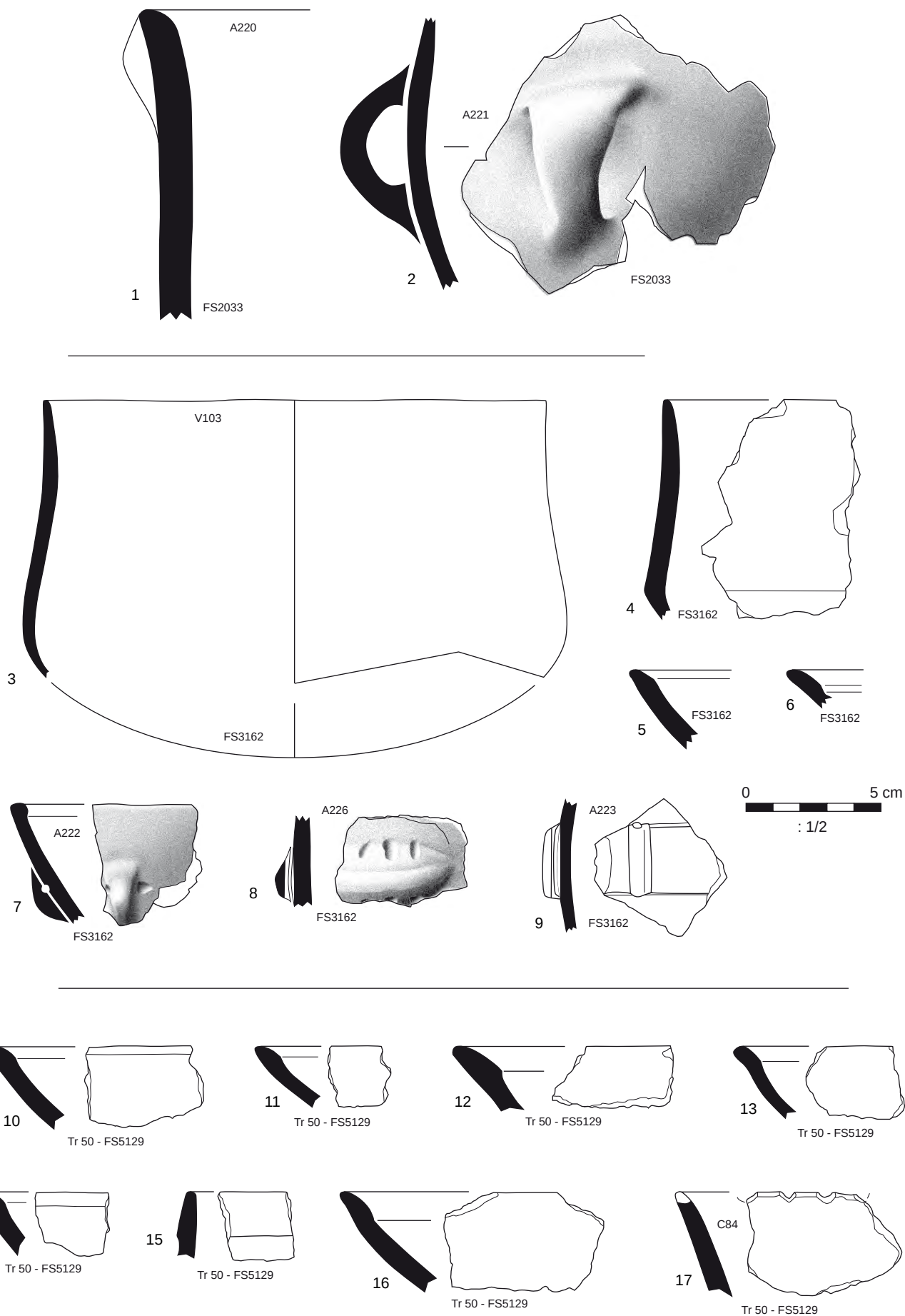
Pl. 138 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique de la structure F1020 (puits).  
Dessin C. Georjon



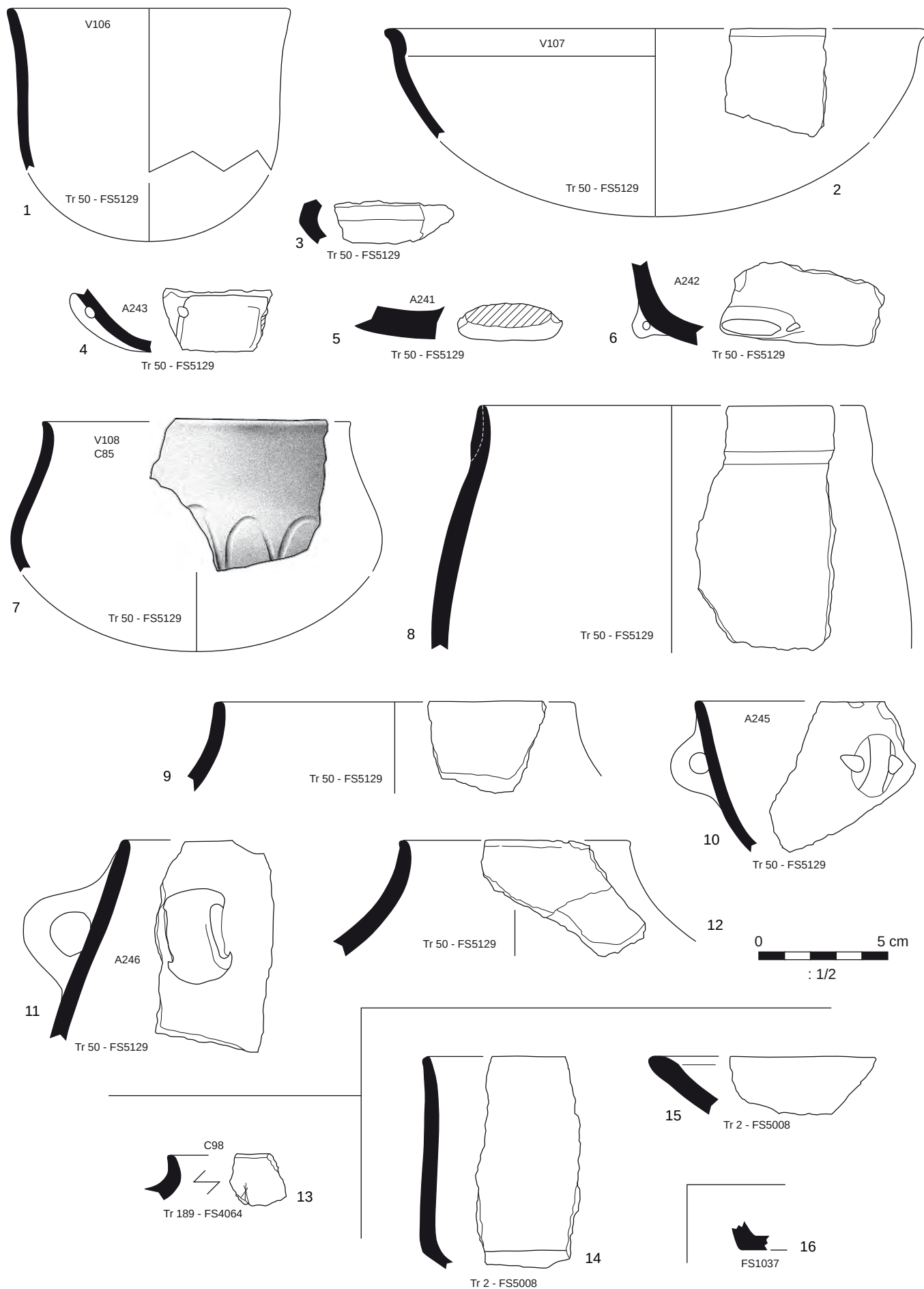
Pl. 139 : 34 - Castelnau-le-Lez - Les Jardins de Vert Parc, mobilier céramique de la structure F1020 (puits).  
Dessin C. Georjon



30 – Nîmes – Mas de Vignole et Cadereau d'Alès

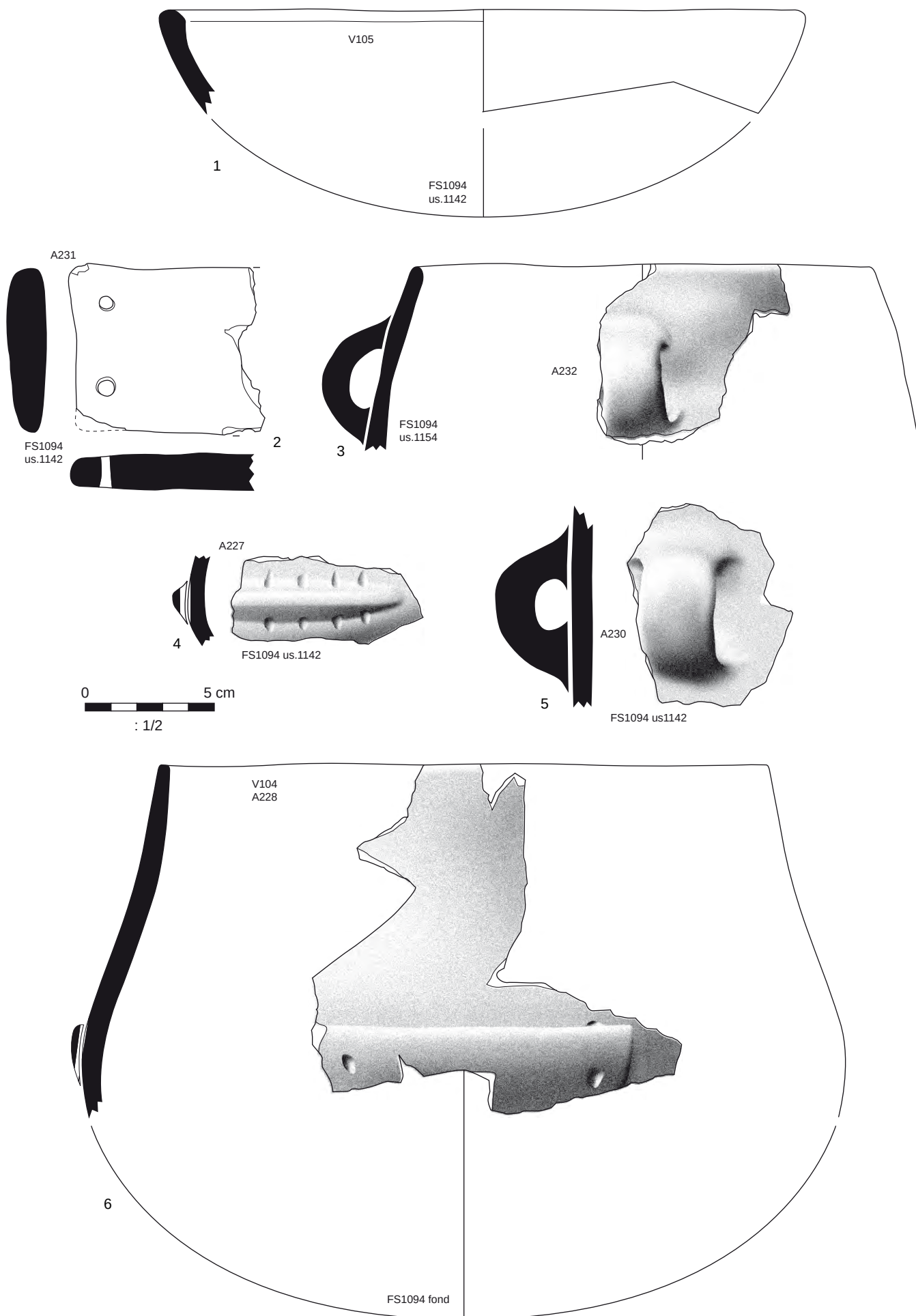


Pl. 140 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique des structures F2033 (n° 1 et 2) et F3162 (n° 3 à 9) ; diagnostic des bassins du Mas Neuf et du Cadereau d'Alès, céramique de la structure F5129 (n° 10 à 17).  
 Dessin et DAO S. Lancelot et C. Georjon

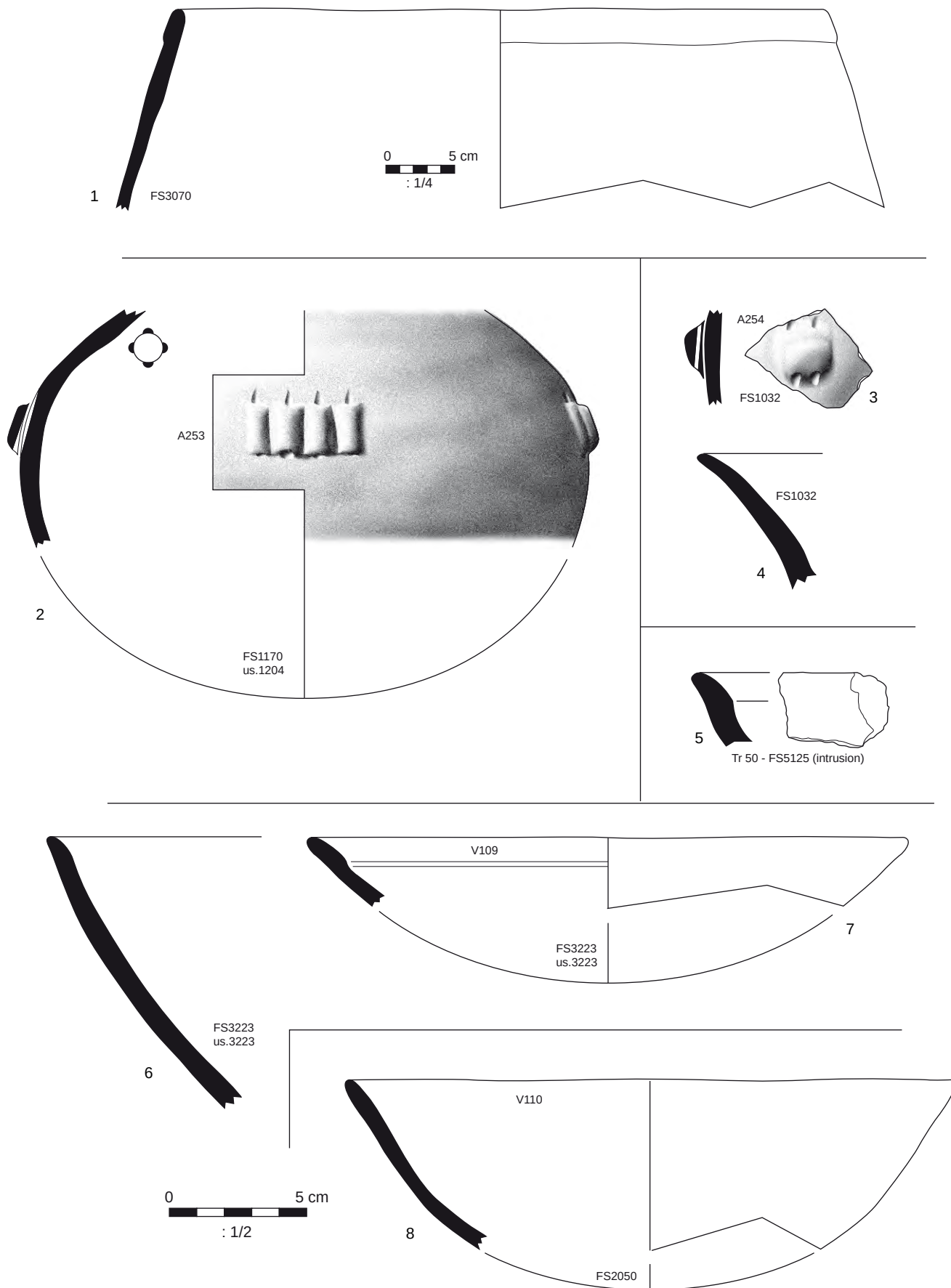


Pl. 141 : 30 - Nîmes - Le Mas de Vignole, diagnostic des bassins du Mas Neuf et du Cadereau d'Alès, céramique des structures F5129 (n° 1 à 12) et F5008 (n° 14 et 15) ; diagnostic du Mas de Vignole II, céramique de la structure F4064 (n° 13) ; fouille du fossé aval du Cadereau d'Alès, céramique de la structure F1037 (n° 16).

Dessin et DAO S. Lancelot et C. Georjon

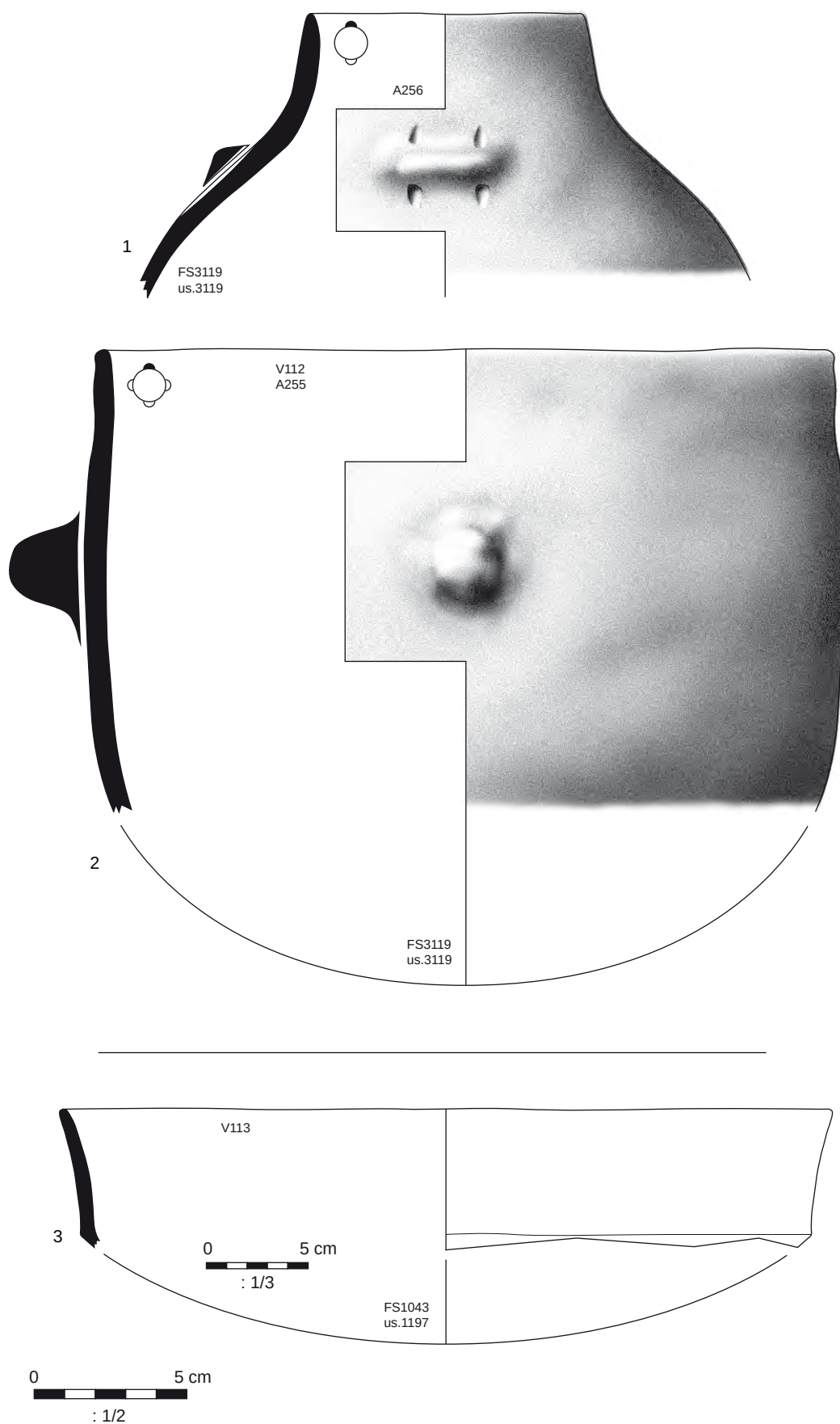


Pl. 142 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique de la structure F1094.  
Dessin et DAO S. Lancelot



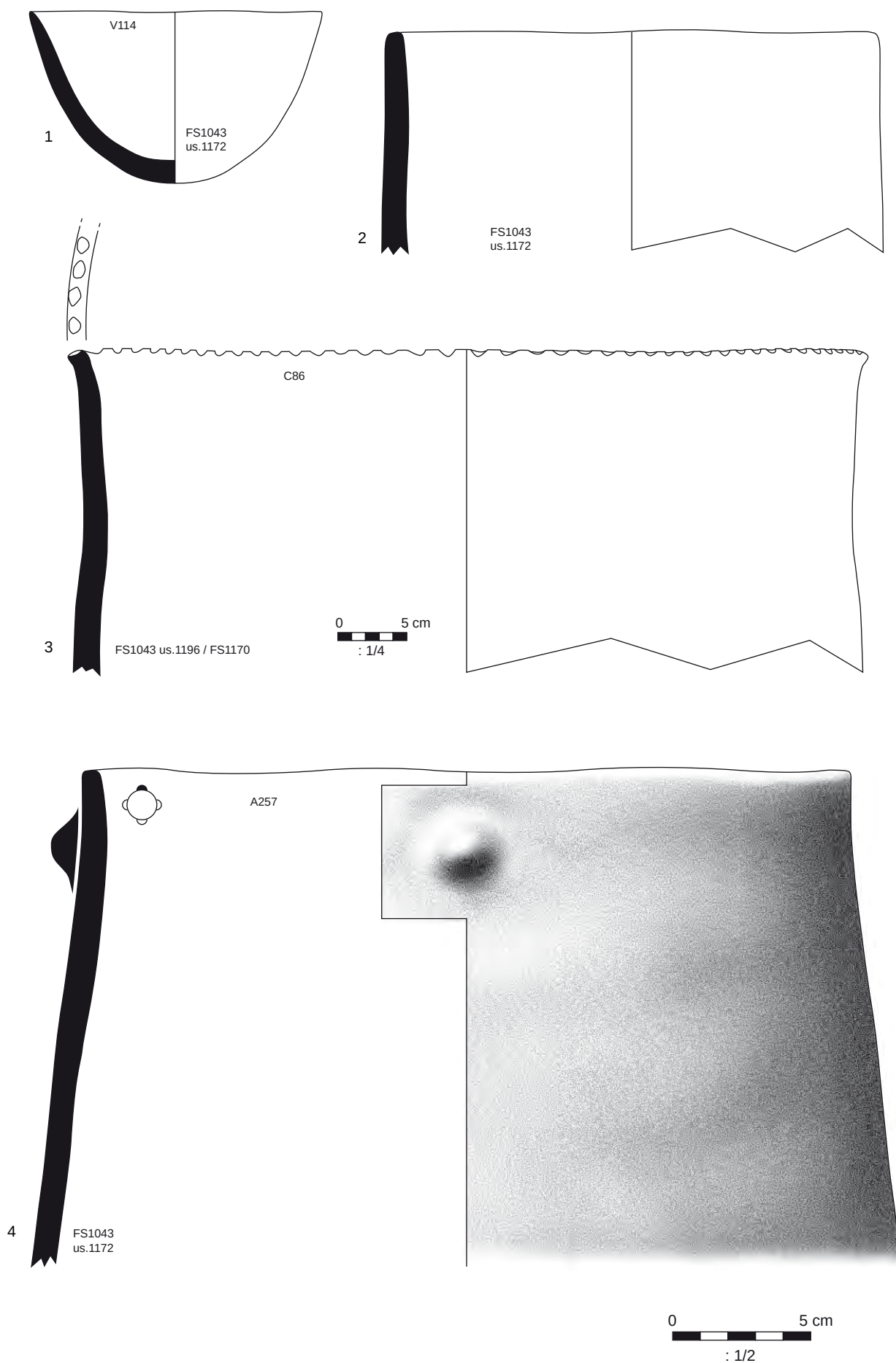
Pl. 143 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique des structures F3070 (n° 1), F1170 (n° 2), F1032 (n° 3 et 4), F3223 (n° 6 et 7) et F2050 (n° 8) ; diagnostic des bassins du Mas Neuf et du Cadereau d'Alès, céramique de la structure F5125 (n° 5).

Dessin et DAO S. Lancelot et C. Georjon

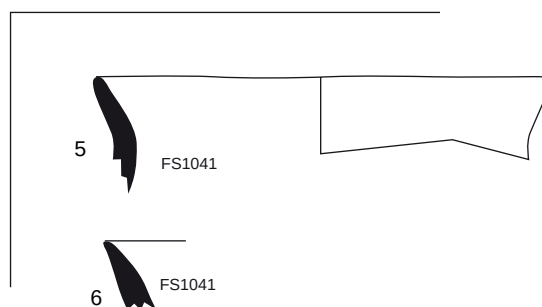
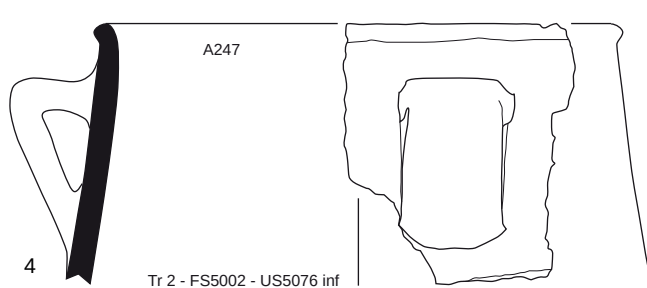
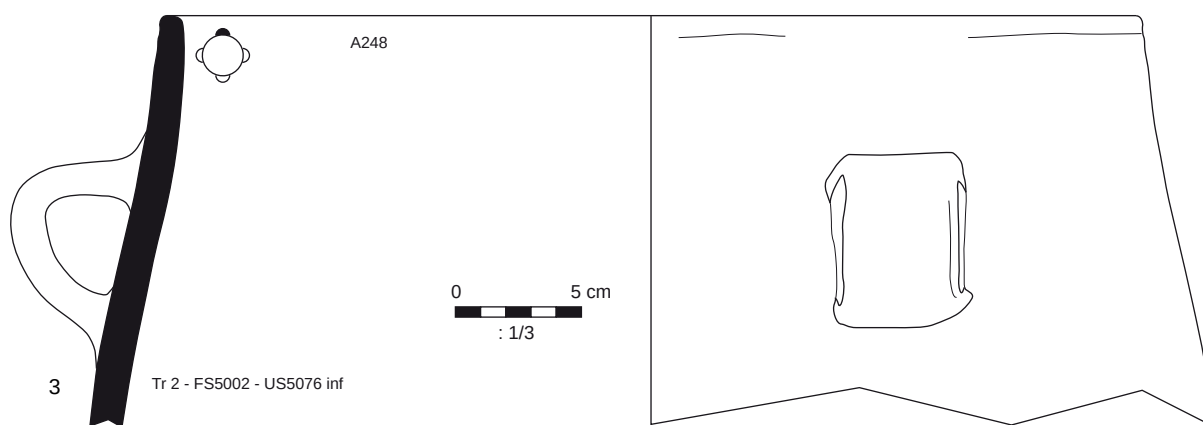
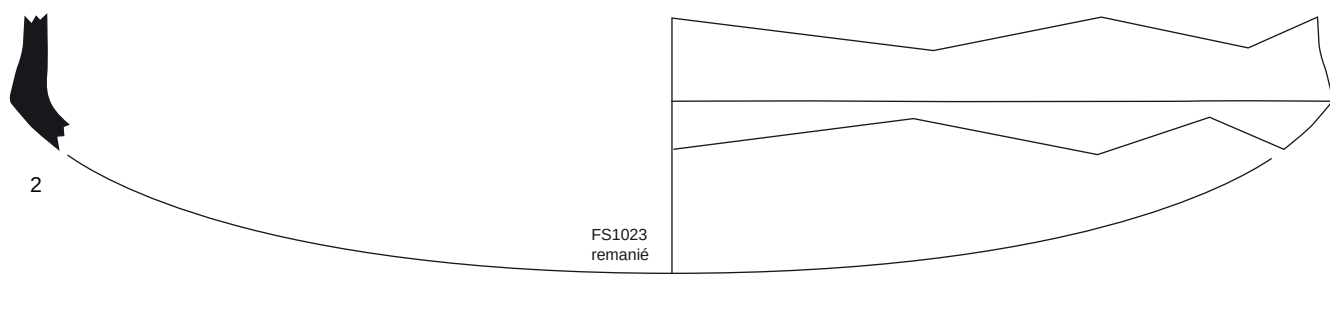
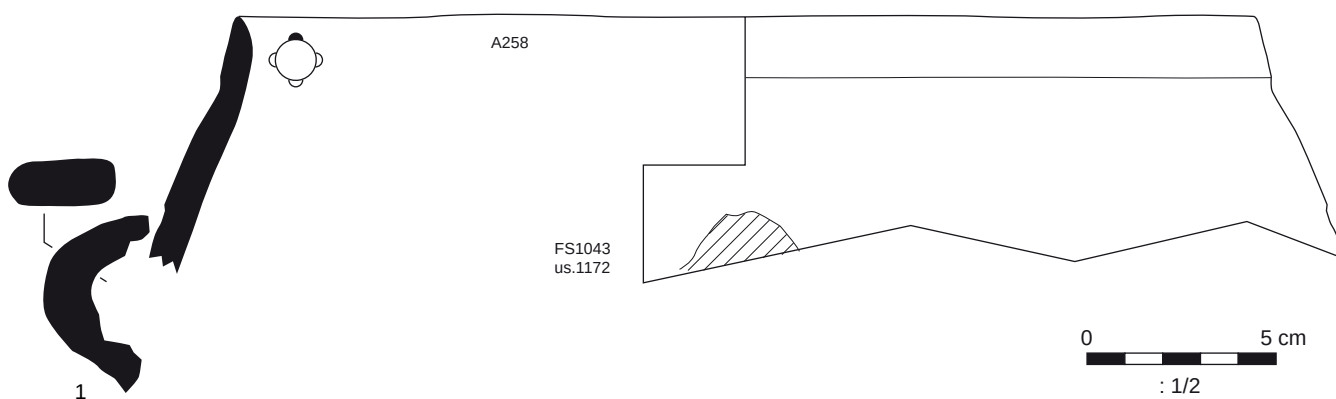


Pl. 144 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique des structures F3119 (n° 1 et 2) et F1043 (n° 3).  
Dessin et DAO S. Lancelot



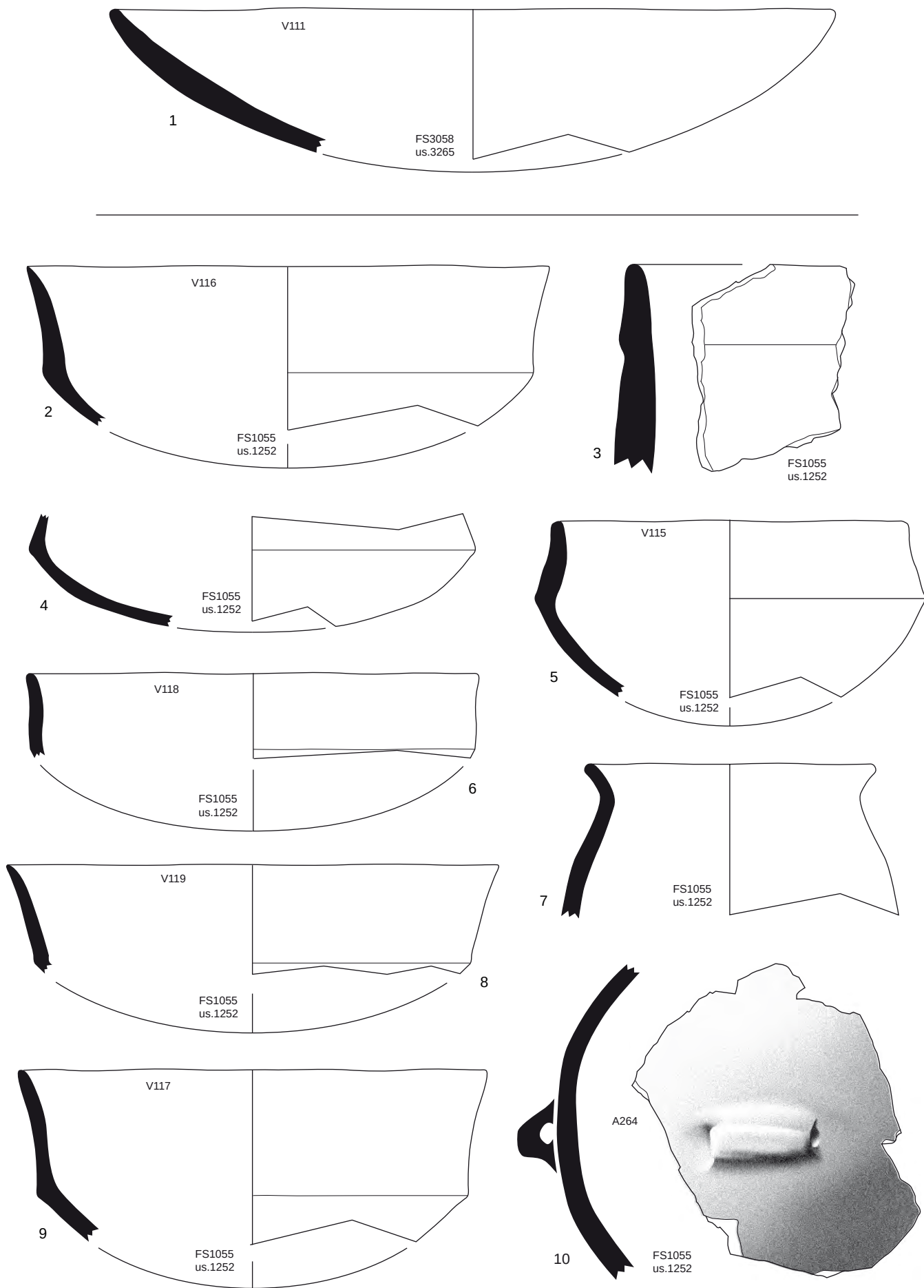


Pl. 145 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique de la structure F1043.  
Dessin et DAO S. Lancelot



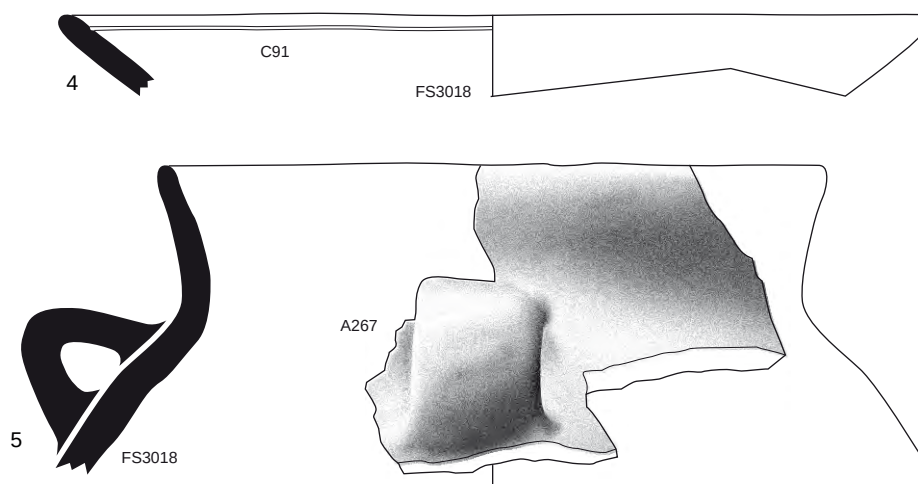
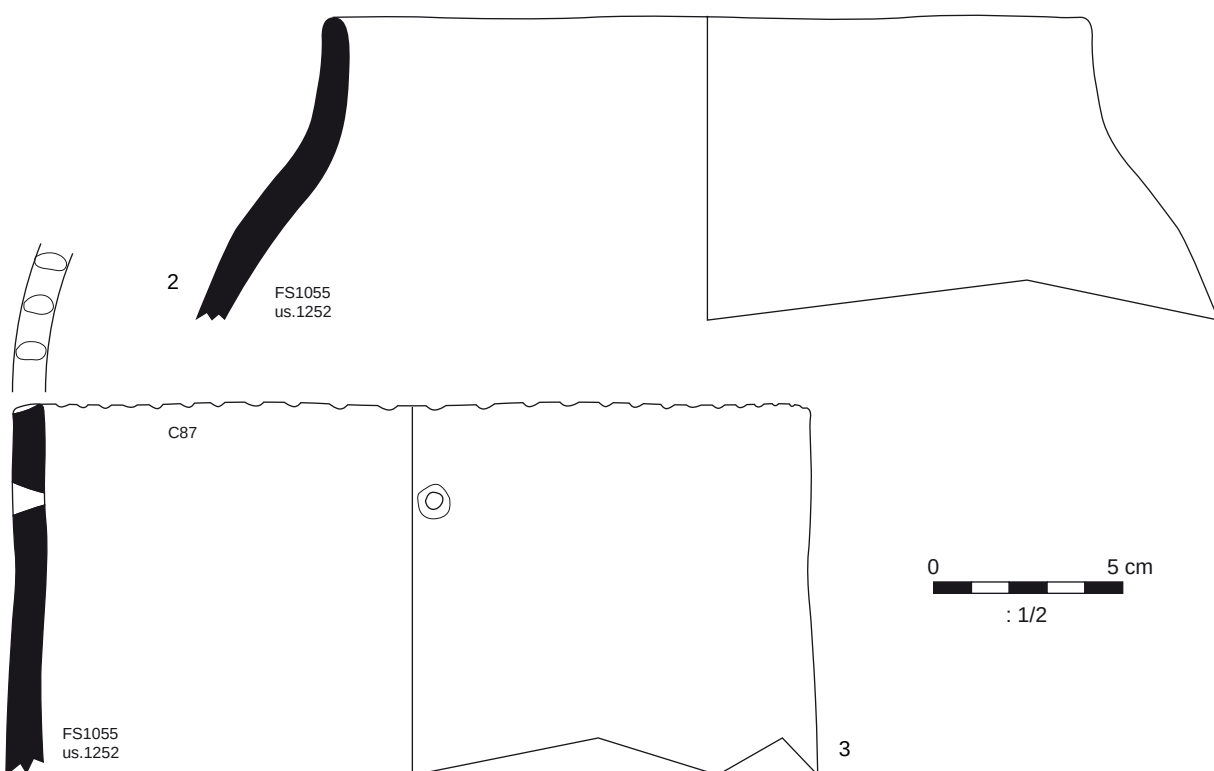
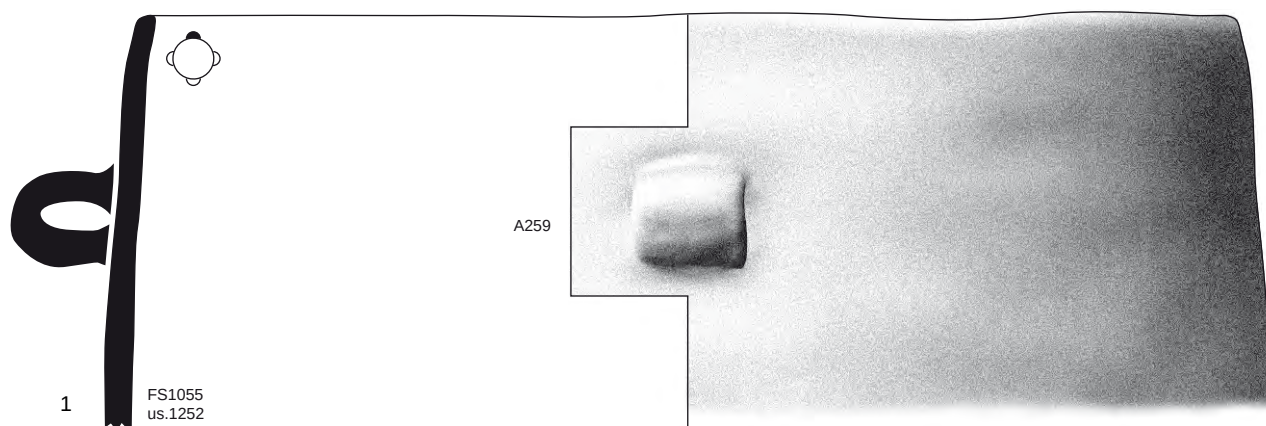
Pl. 146 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique des structures F1043 (n° 1), F1023 (n° 2) et F1041 (n° 5 et 6) ; diagnostic des bassins du Mas Neuf et du Cadereau d'Alès, céramique de la structure F5002 (n° 3 et 4).





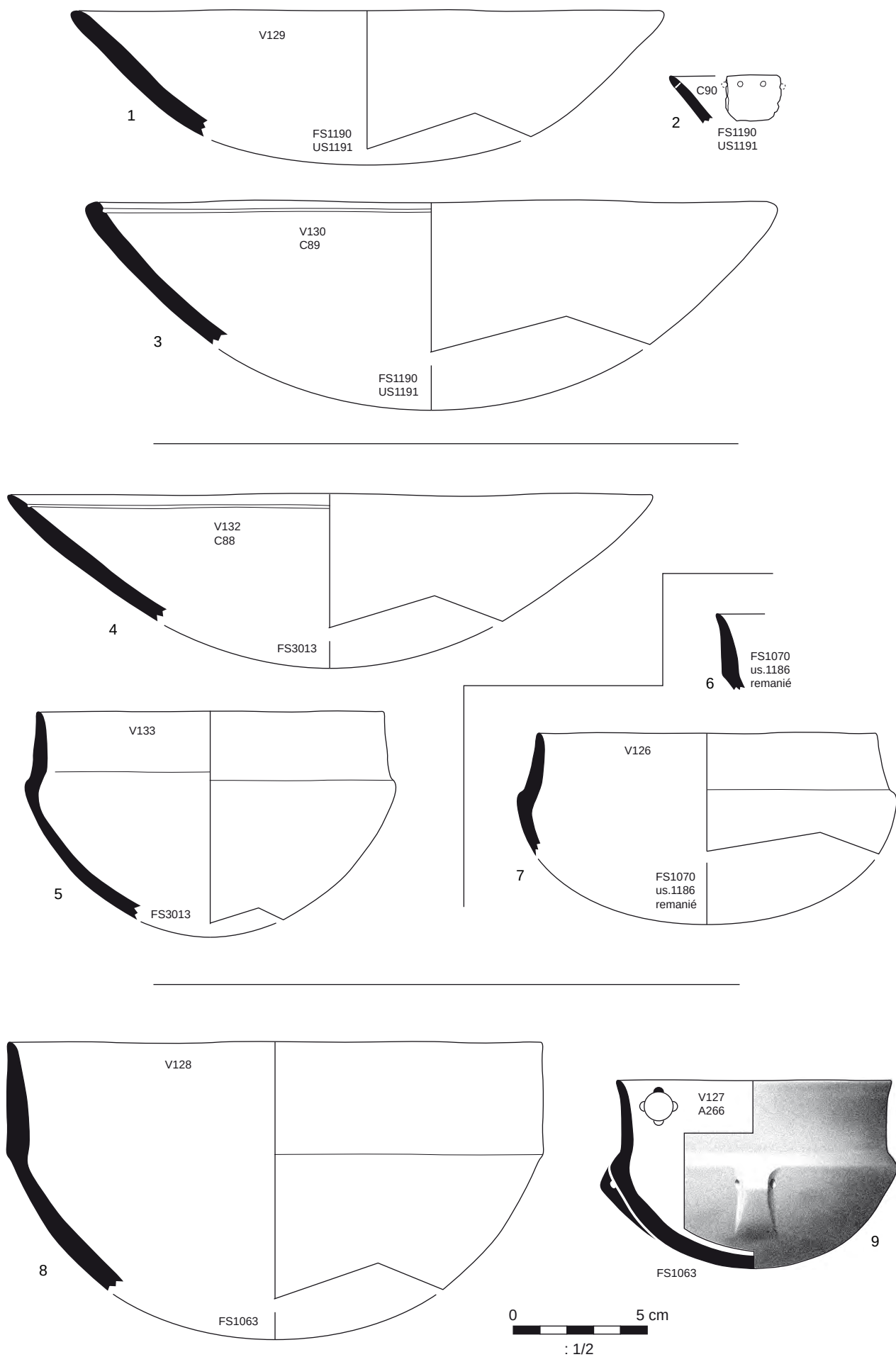
Pl. 147 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique des structures F3058 (n° 1) et F1055 (n° 2 à 9).

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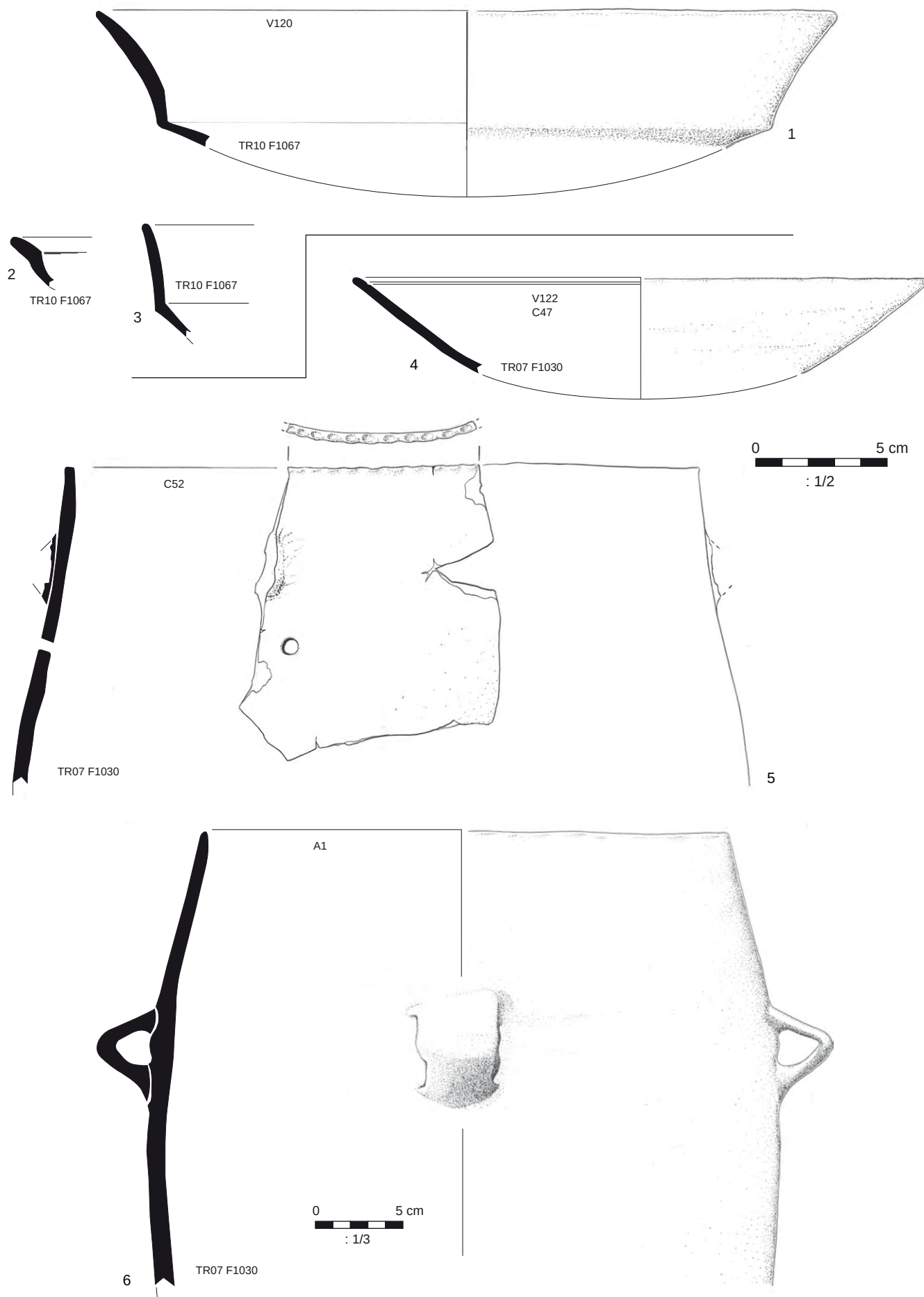


Pl. 148 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique des structures F1055 (n° 1 à 3) et F3018 (n° 4 et 5).

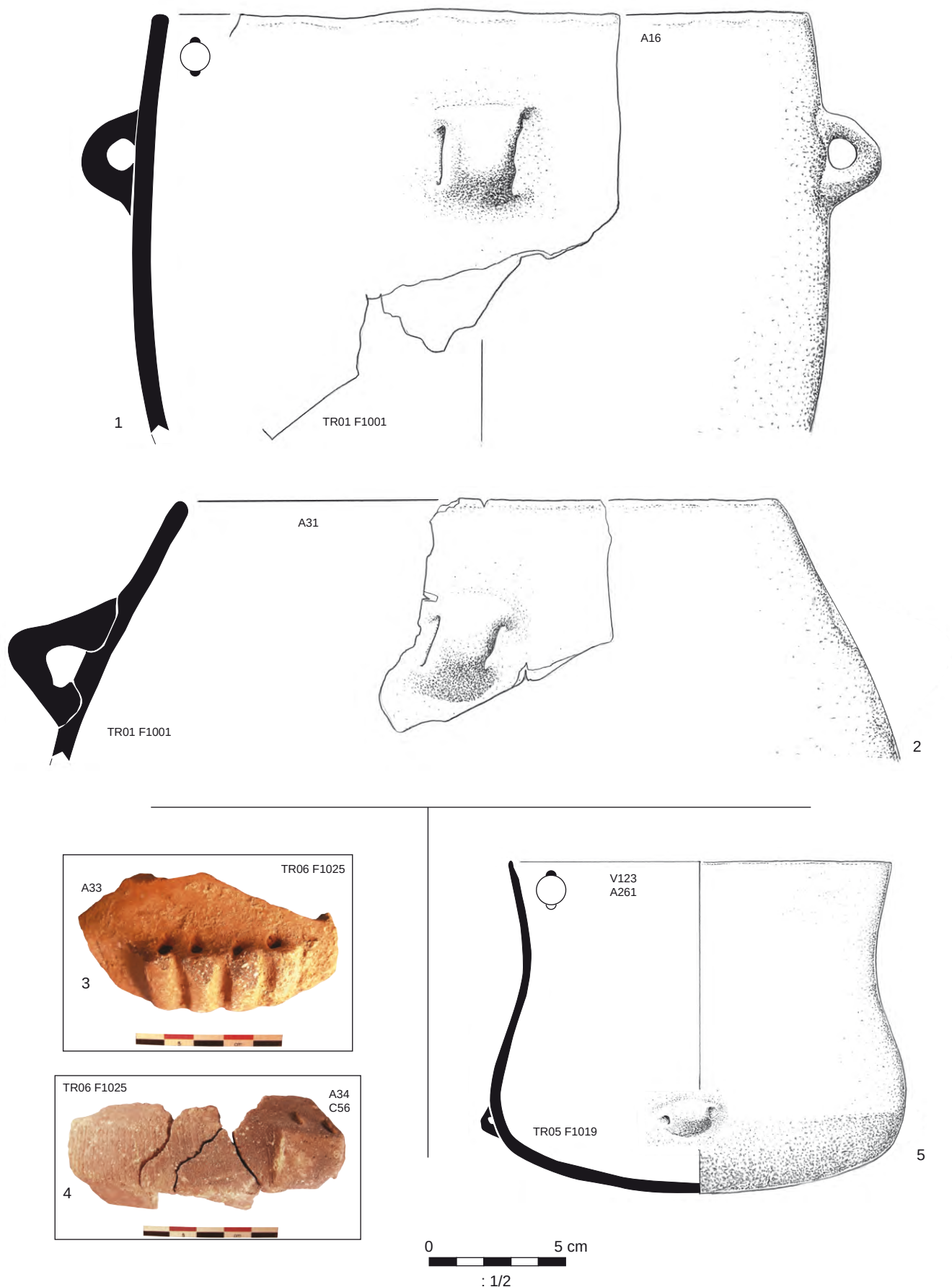
Dessin et DAO S. Lancelot



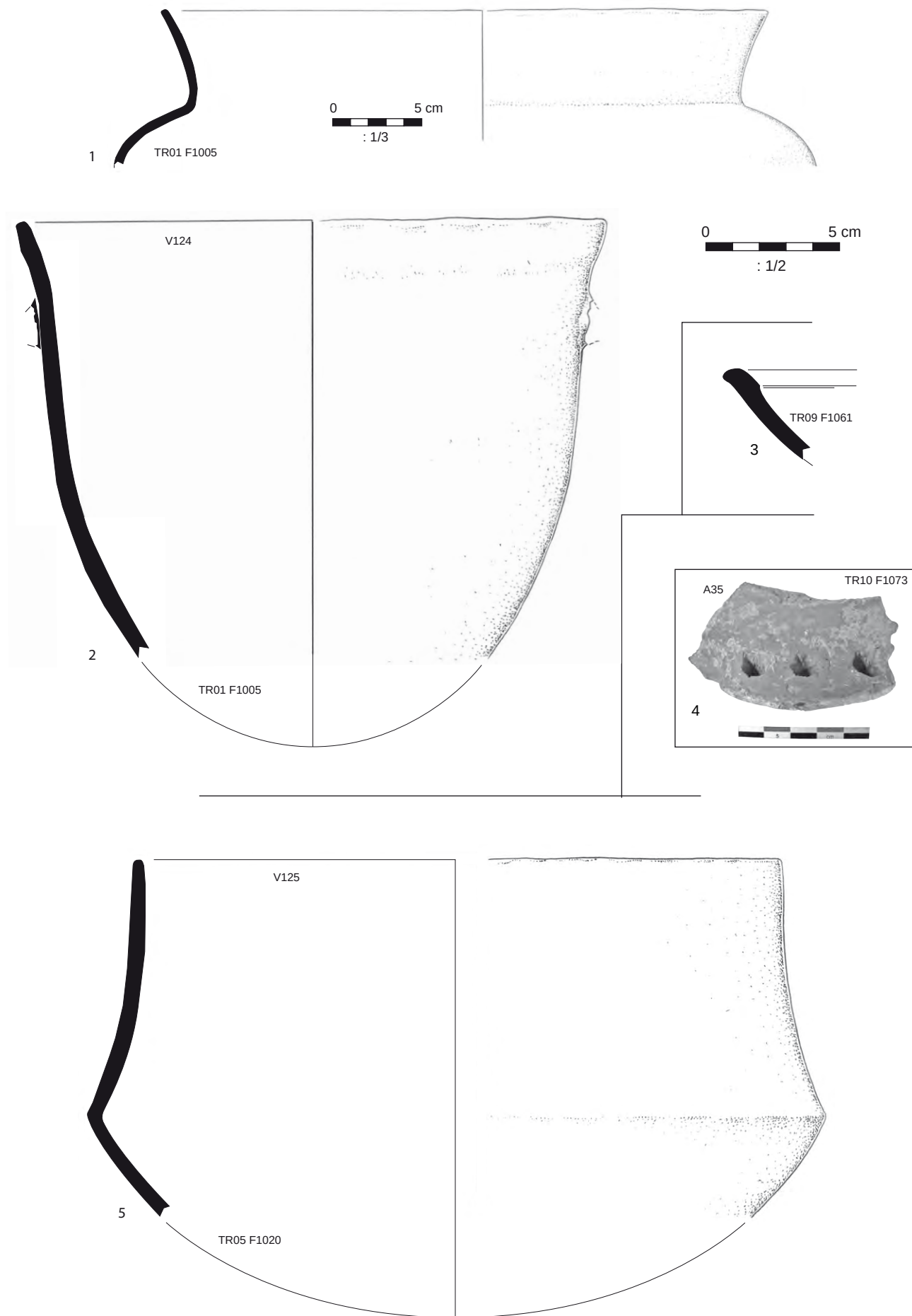
Pl. 149 : 30 - Nîmes - Le Mas de Vignole, fouille du fossé aval du Cadereau d'Alès, céramique des structures F1190 (n° 1 à 3), F3013 (n° 4 et 5), F1070 (n° 6 et 7) et F1063 (n° 8 et 9).  
Dessin et DAO S. Lancelot



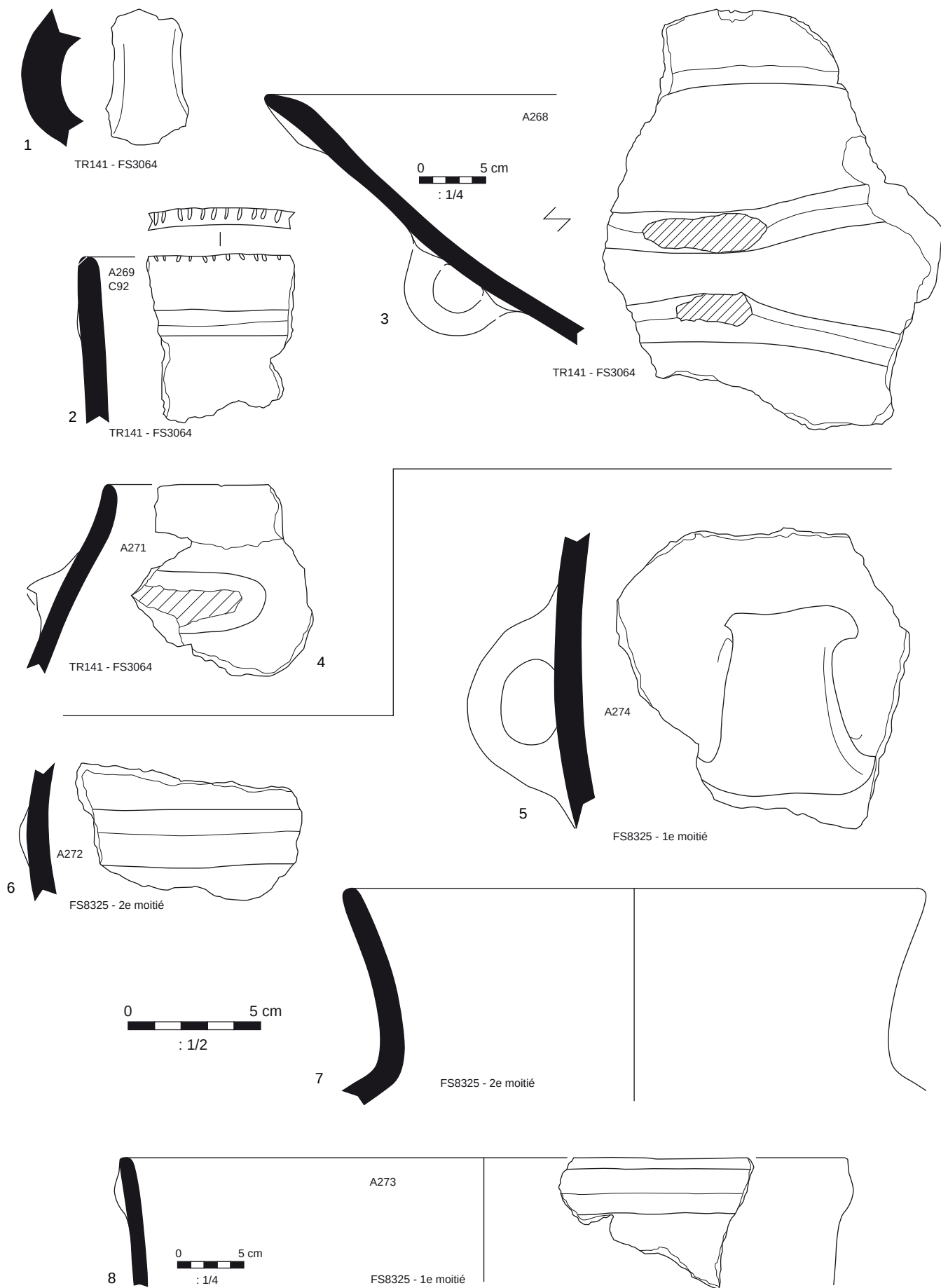
Pl. 150 : 30 - Nîmes - Le Mas de Vignole, diagnostic du Mas de Vignole XVII, extrait du corpus céramique des structures F1067 (n° 1 à 3) et F1030 (n° 4 à 6).  
Dessin et DAO M. Piskorz



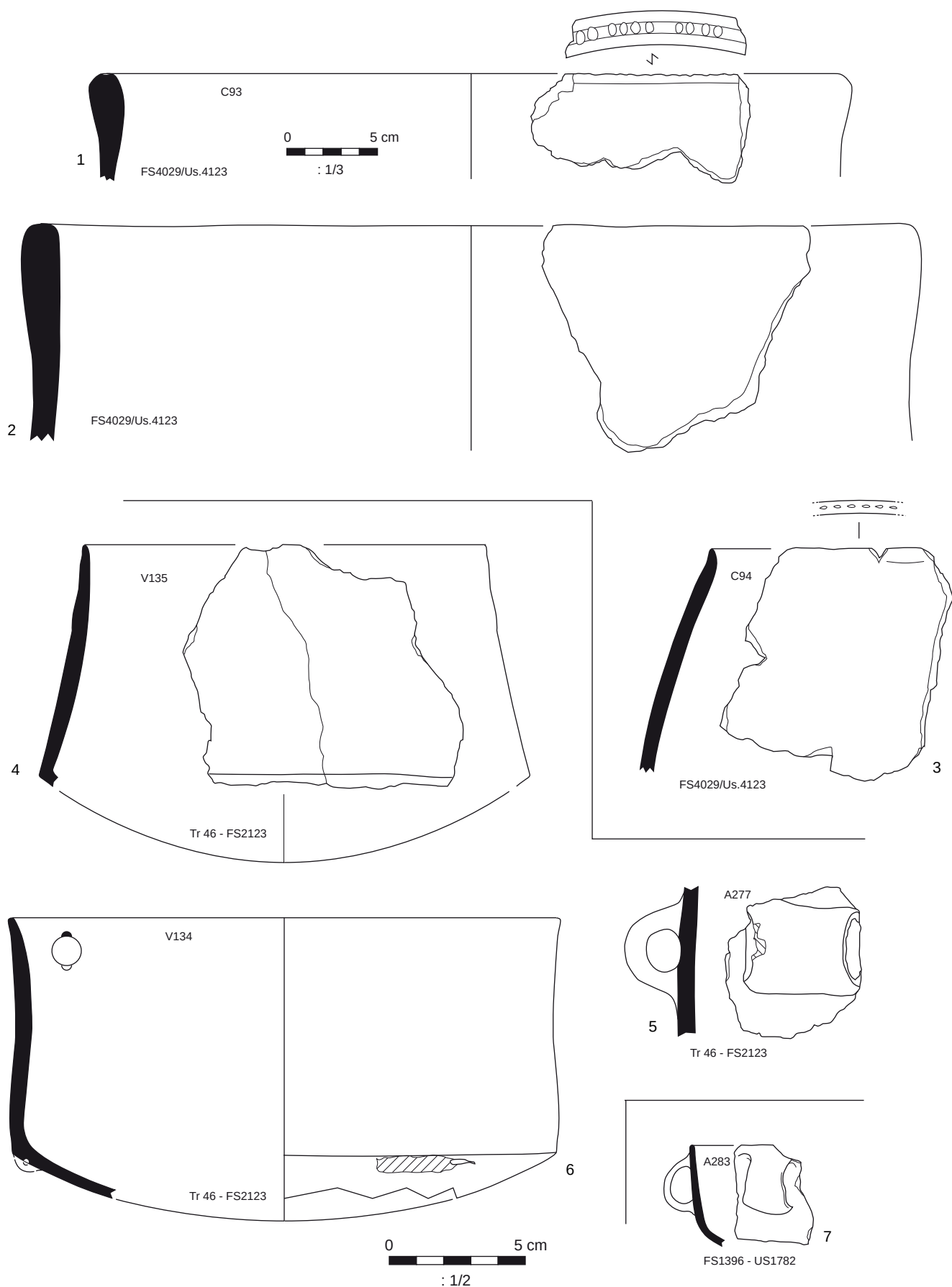
Pl. 151 : 30 - Nîmes - Le Mas de Vignole, diagnostic du Mas de Vignole XVII, céramique des structures F1001 (n° 1 et 2), F1025 (n° 3 et 4) et F1019 (n° 5)  
 Dessin et DAO M. Piskorz, photos P. Séjalon



Pl. 152 : 30 - Nîmes - Le Mas de Vignole, diagnostic du Mas de Vignole XVII, céramique des structures F1005 (n° 1 et 2), F1061 (n° 3), F1073 (n° 4) et F1020 (n° 5).  
 Dessin et DAO M. Piskorz, photo P. Séjalon

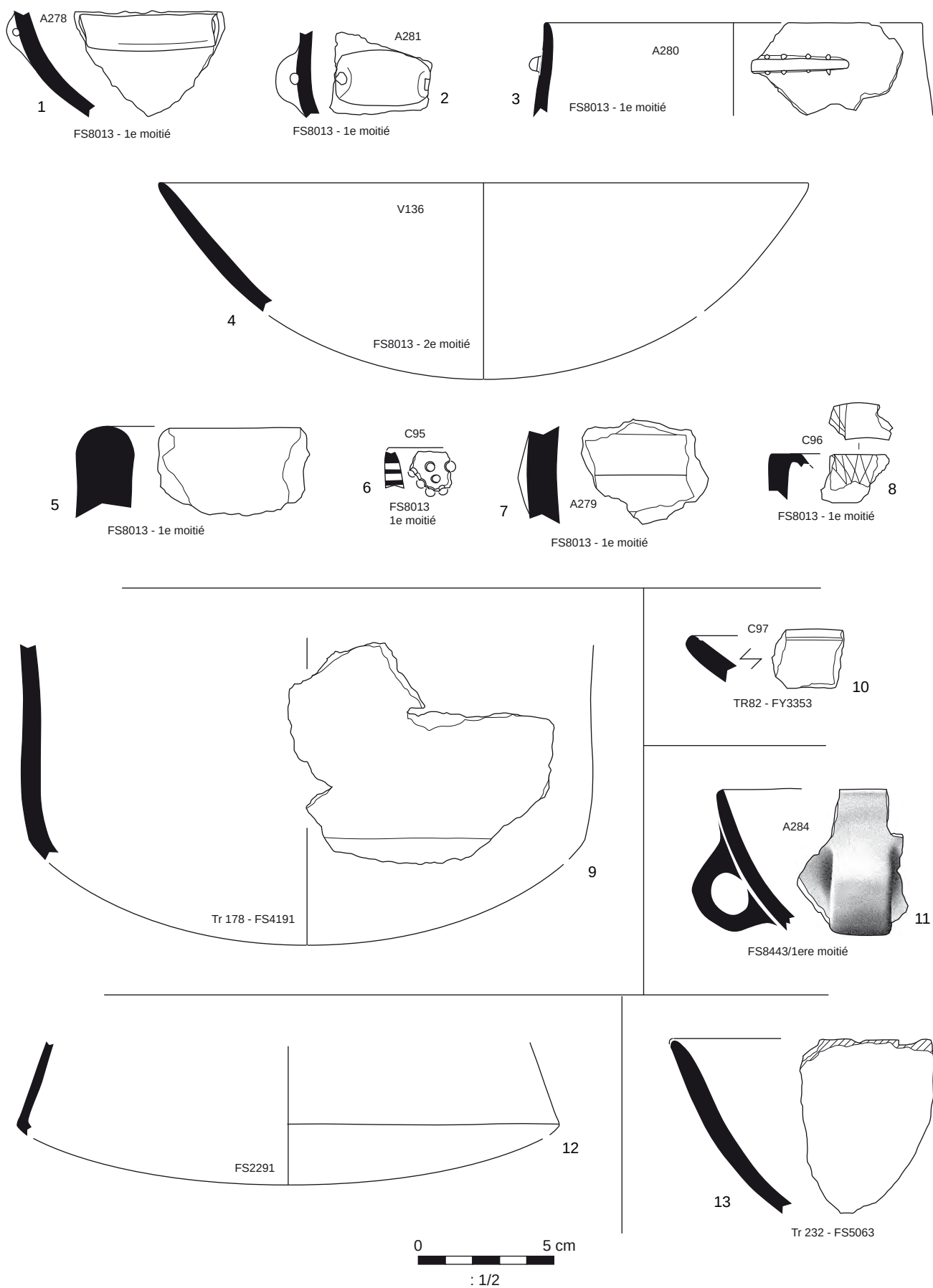


Pl. 153 : 30 - Nîmes - Le Mas de Vignole, diagnostic du Mas de Vignole 2000, céramique de la structure F3064 (n° 1 à 4) ; fouille du Mas de Vignole IV, céramique de la structure F8325 (n° 5 à 8).  
Dessin C. Georjon, DAO S. Lancelot et C. Georjon

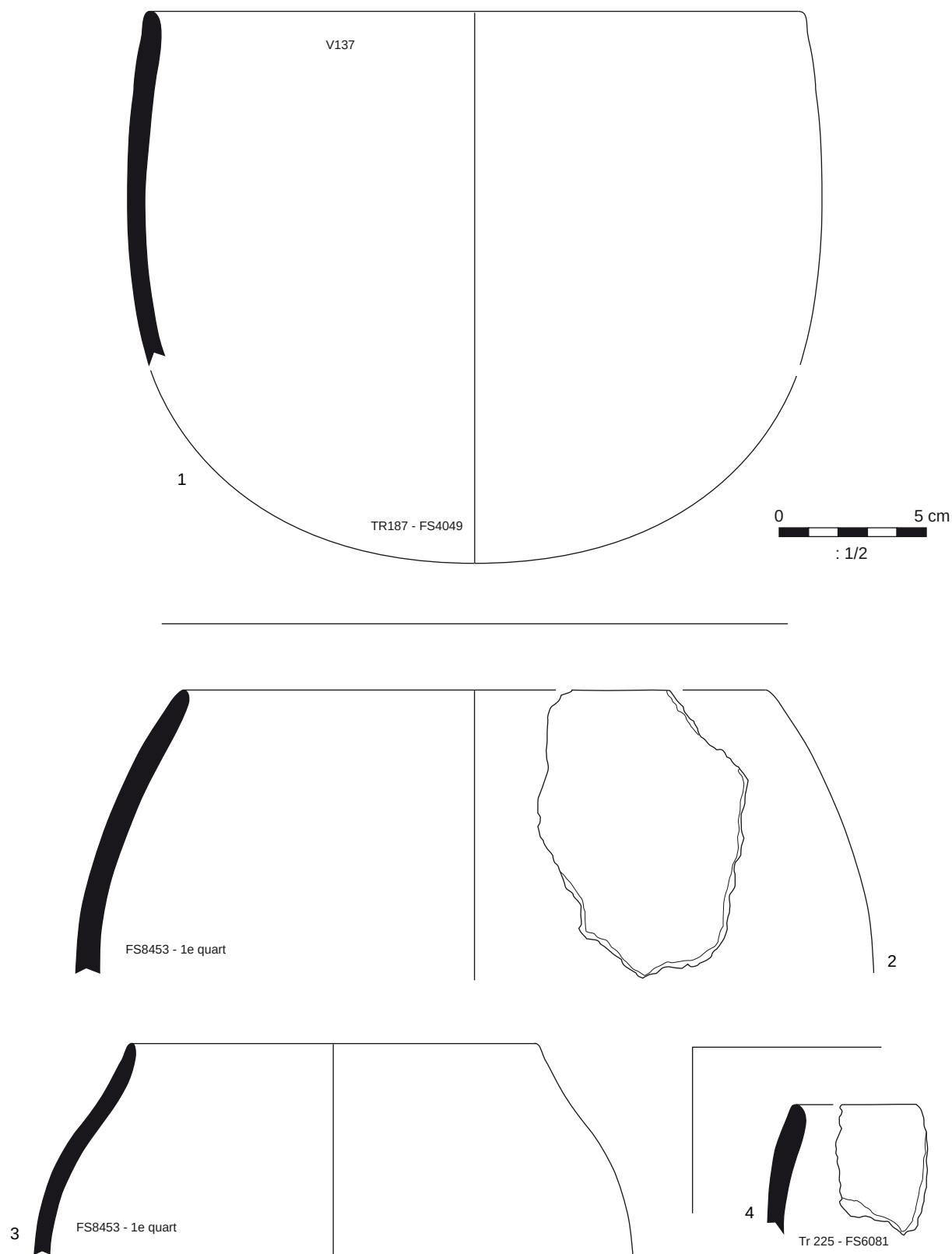


Pl. 154 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole IV, céramique de la structure F4029 (n° 1 à 3) ; diagnostic du Mas de Vignole 2000, céramique des structures F2123 (n° 4 à 6) et F1396 (n° 7).  
Dessin C. Georjon, DAO S. Lancelot et C. Georjon

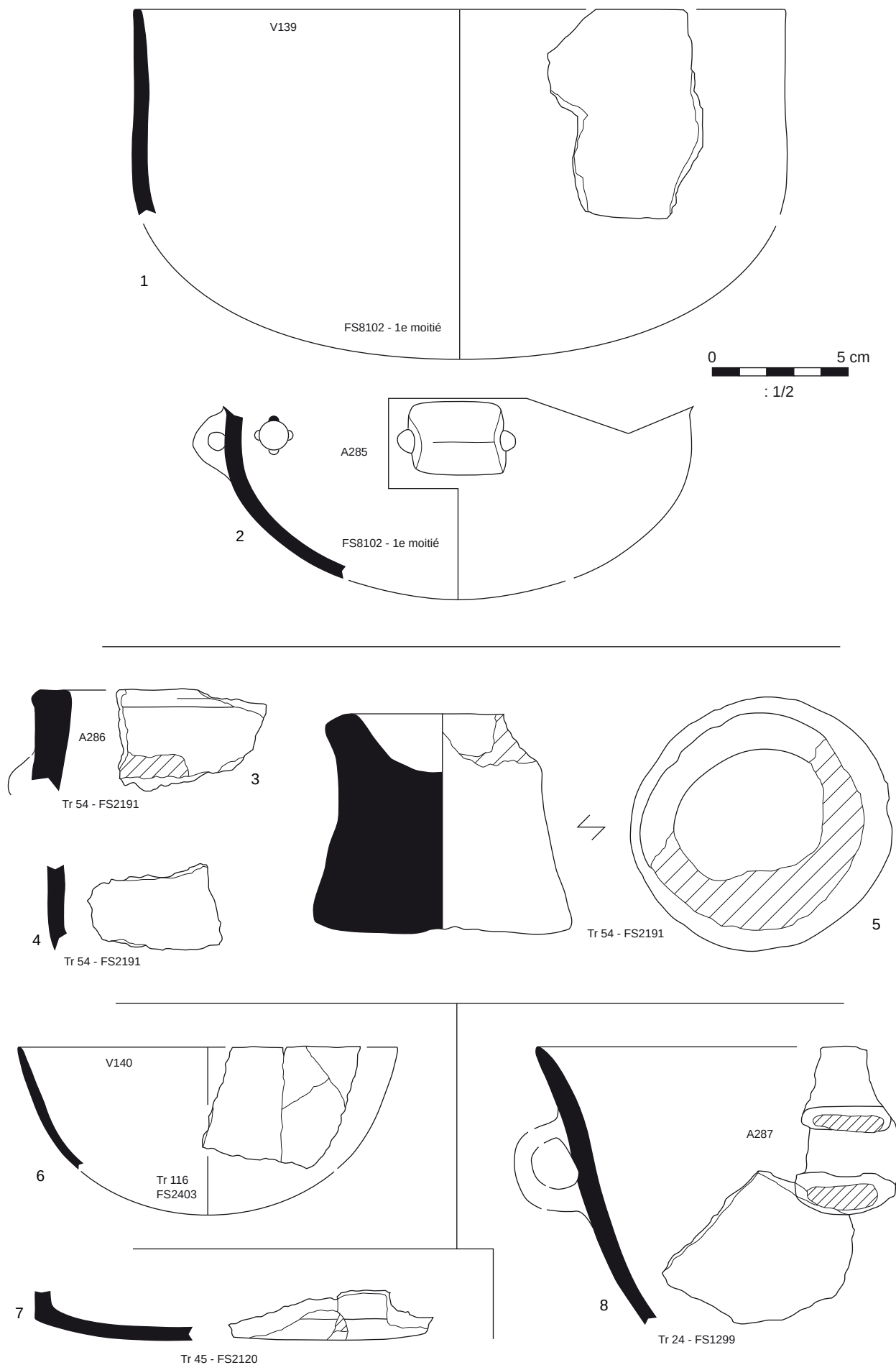




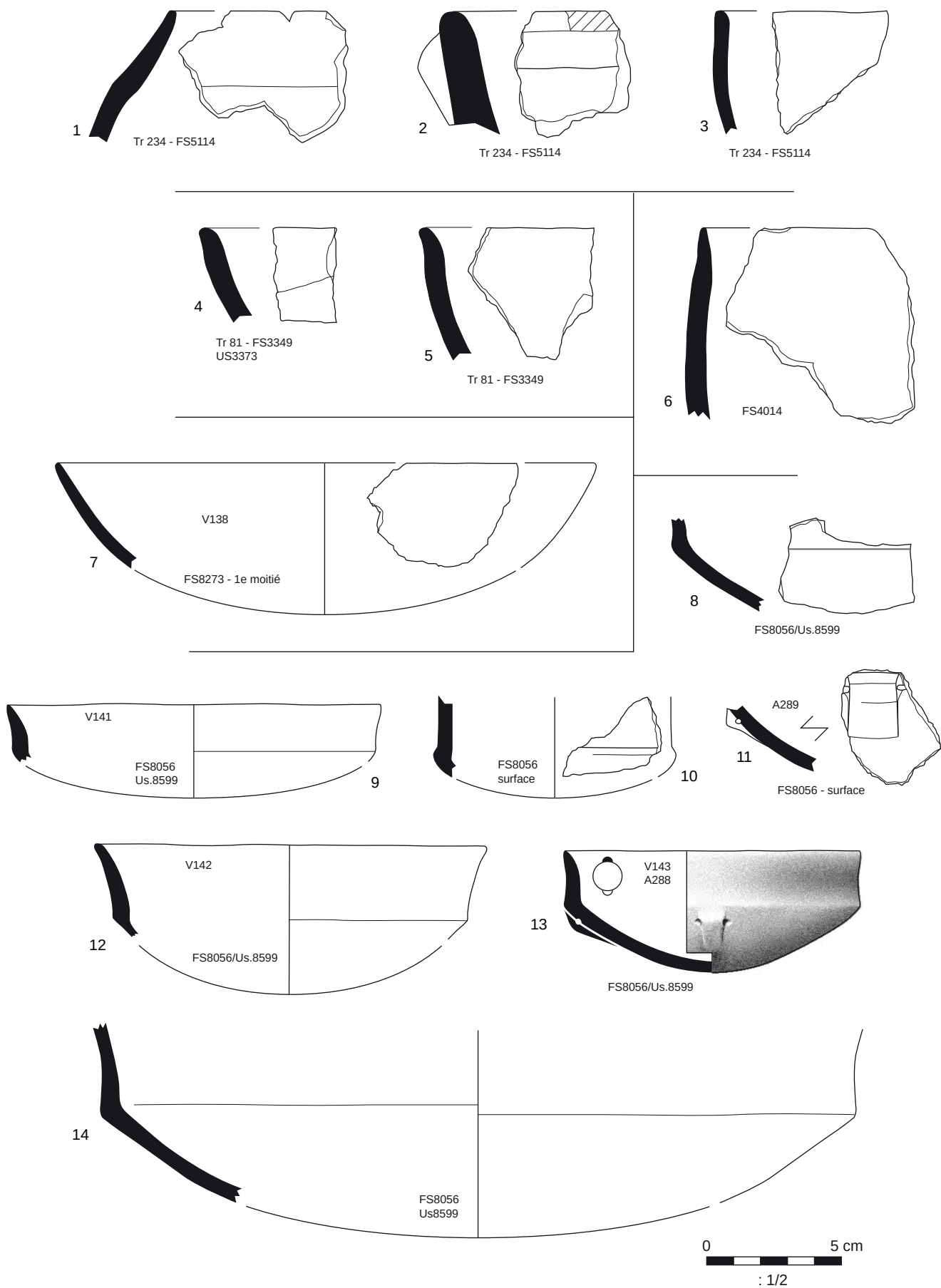
Pl. 155 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole IV, céramique des structures F8013 (n° 1 à 8), F8443 (n° 11) et F2291 (n° 12) ; diagnostic du Mas de Vignole II, céramique des structures F4191 (n° 9) et F5063 (n° 13) ; diagnostic du Mas de Vignole III, céramique des structures F3353 (n° 10).  
Dessin C. Georjon, DAO S. Lancelot et C. Georjon



Pl. 156 : 30 - Nîmes - Le Mas de Vignole, diagnostic du Mas de Vignole II, céramique des structures F4049 (n° 1) et F6081 (n° 4) ; fouille du Mas de Vignole IV, céramique de la structure F8453 (n° 2 et 3) .  
Dessin C. Georjon, DAO S. Lancelot et C. Georjon

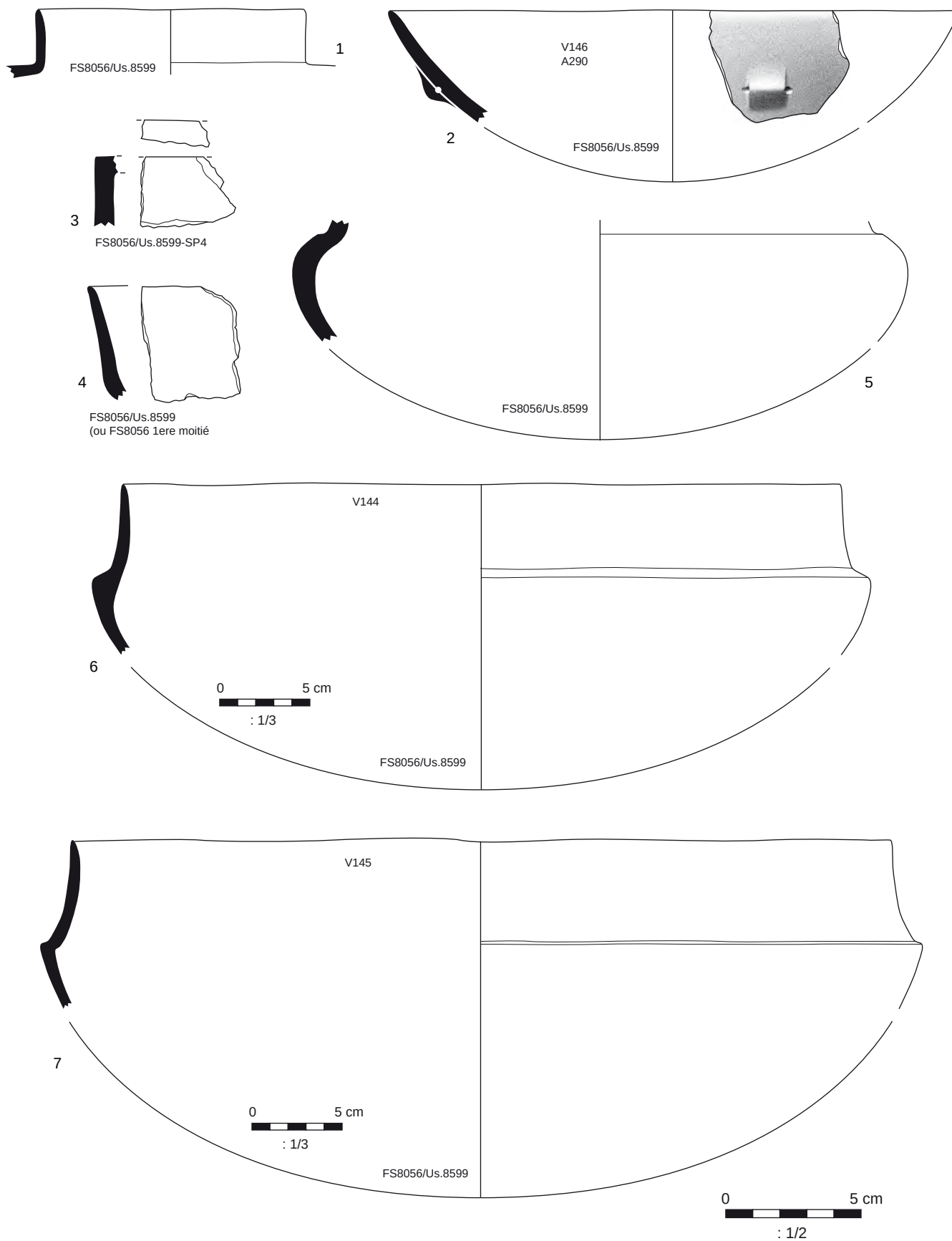


Pl. 157 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole IV, céramique des structures F8102 (n° 1 et 2) ; diagnostic du Mas de Vignole 2000, céramique des structures F2191 (n° 3 à 5), F2403 (n° 6), F2120 (n° 7) et F1299 (n° 8).  
 Dessin C. Georjon, DAO S. Lancelot et C. Georjon

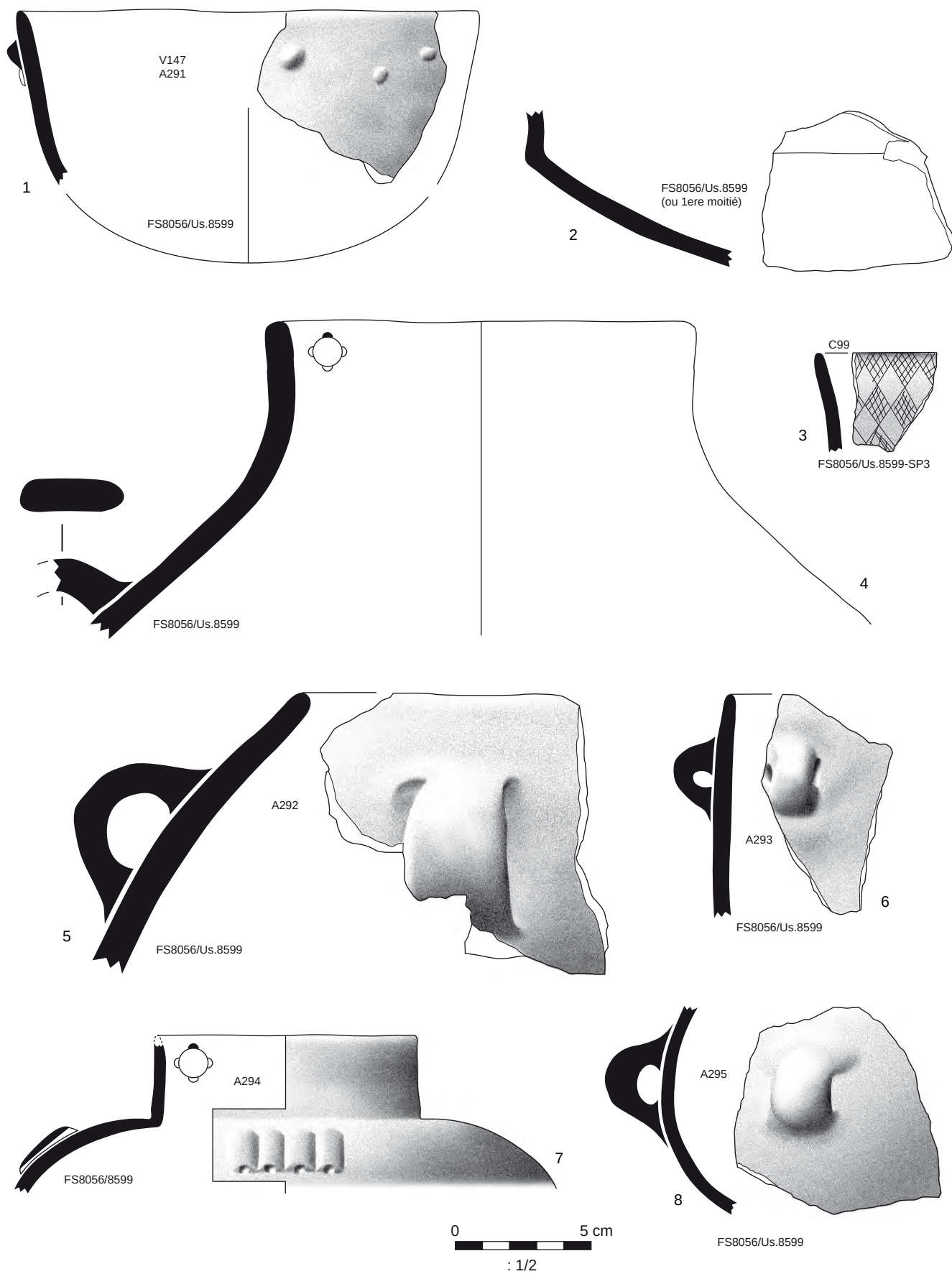


Pl. 158 : 30 - Nîmes - Le Mas de Vignole, diagnostic du Mas de Vignole II, céramique de la structure F5114 (n° 1 à 3) ; diagnostic du Mas de Vignole III, céramique de la structure F3349 (n° 4 et 5) ; fouille du Mas de Vignole IV, céramique des structures F4014 (n° 6), F8273 (n° 7) et F8056 (n° 8 à 14).

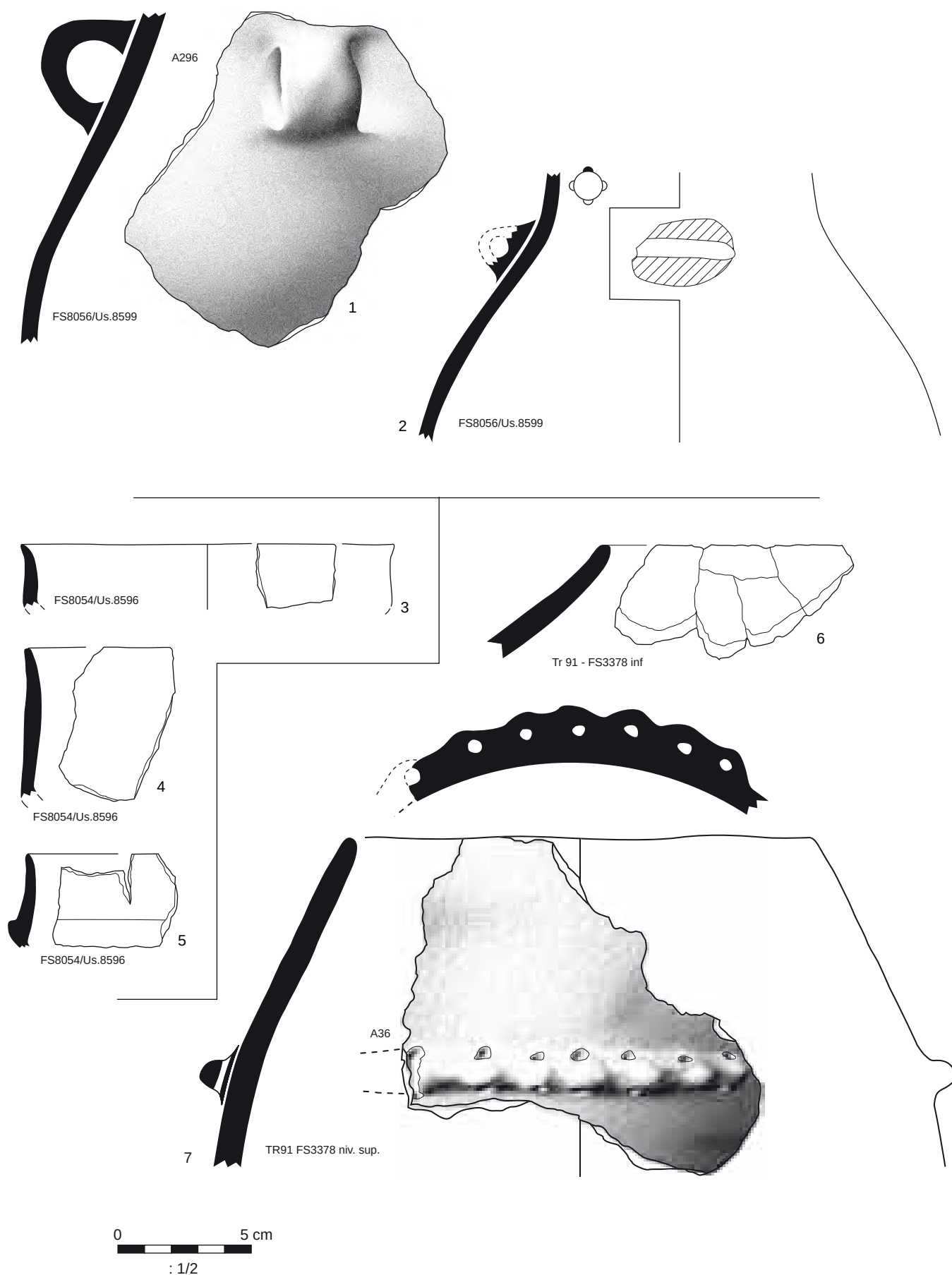
Dessin C. Georjon, DAO S. Lancelot et C. Georjon



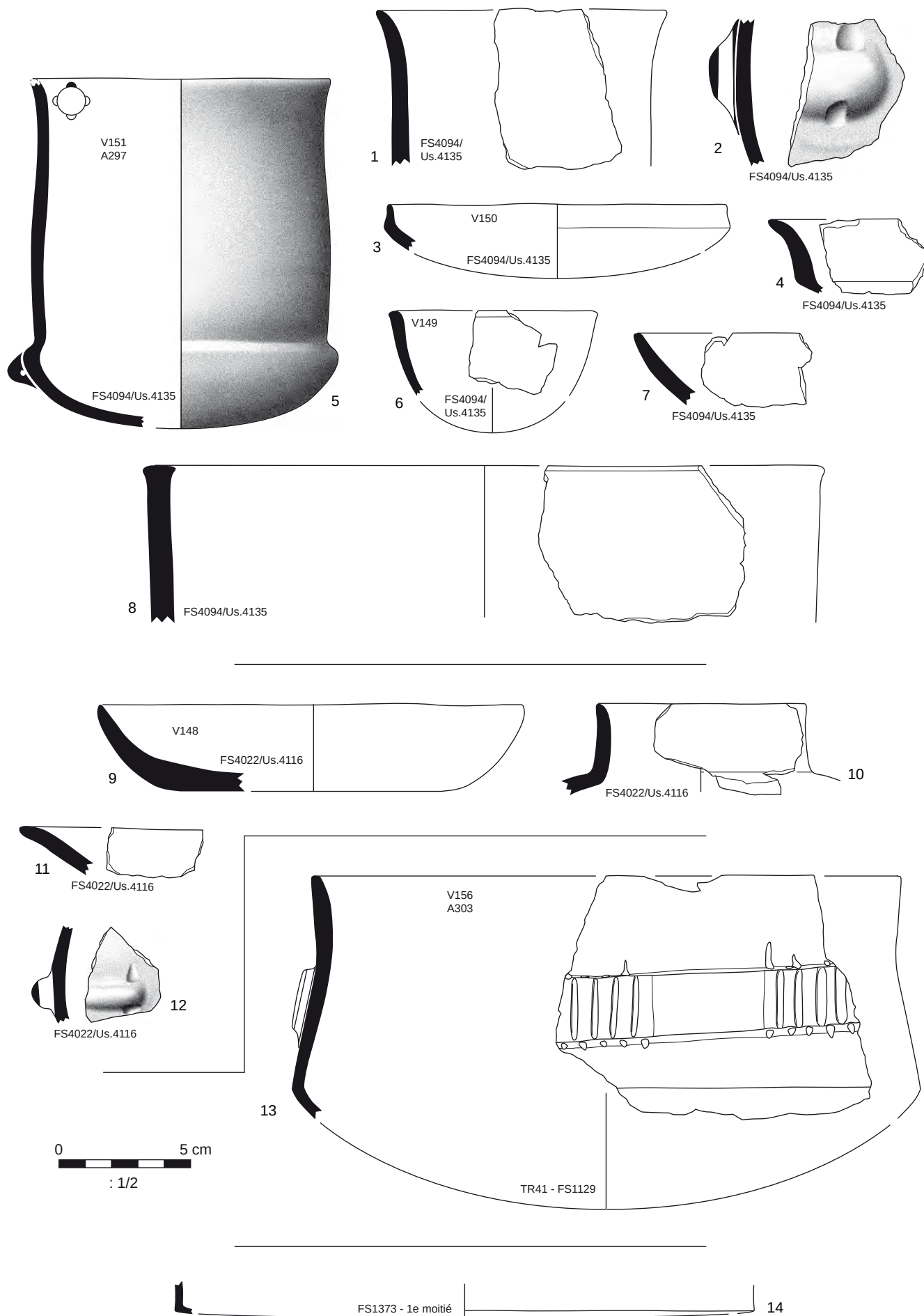
Pl. 159 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole IV, céramique de la structure F8056.  
Dessin C. Georjon, DAO S. Lancelot



Pl. 160 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole IV, céramique de la structure F8056.  
Dessin C. Georjon, DAO S. Lancelot

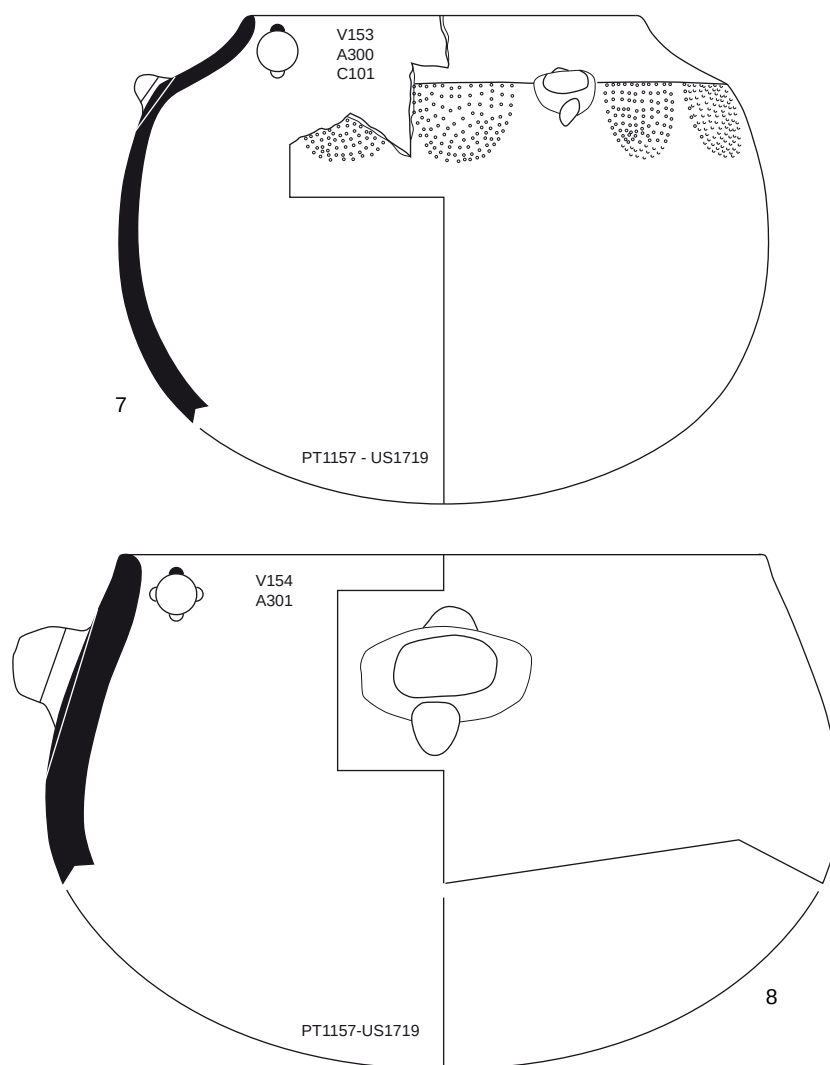
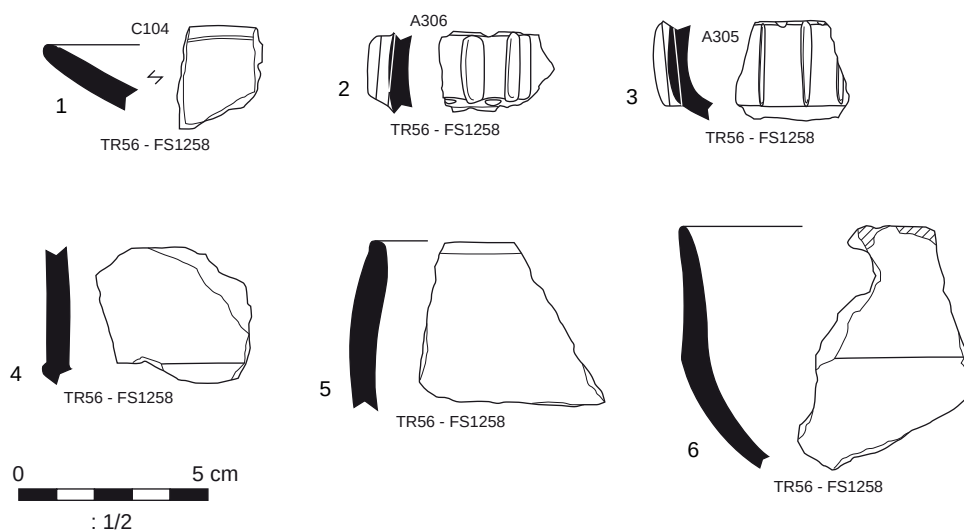


Pl. 161 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole IV, céramique des structures F8056 (n° 1 et 2) et F8054 (n° 3 à 5), diagnostic du Mas de Vignole III, céramique de la structure F3378 (n° 6 et 7).  
Dessin C. Georjon et S. Lancelot, DAO S. Lancelot

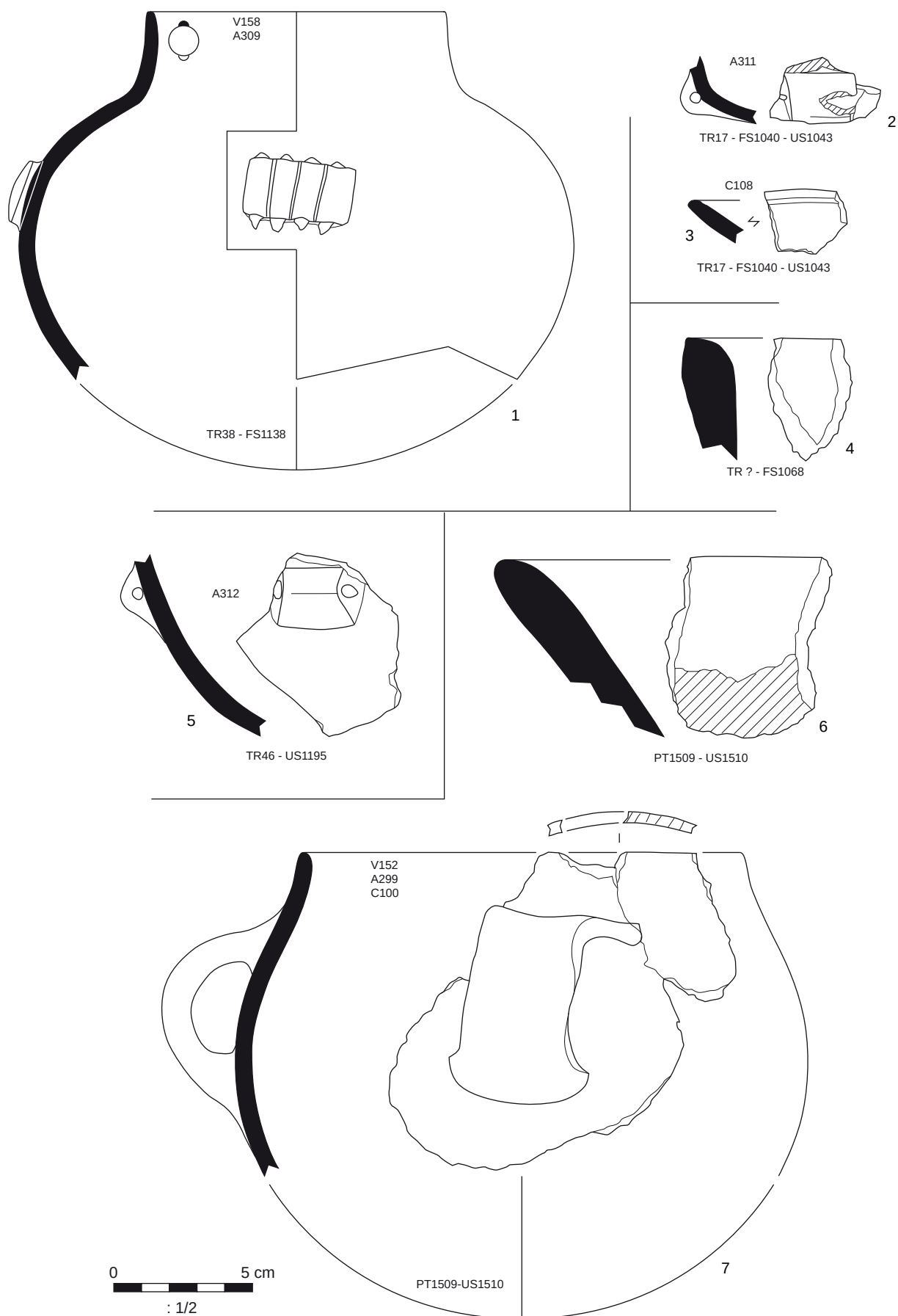


Pl. 162 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole IV, céramique des structures F4094 (n° 1 à 8), F4022 (n° 9 à 12) et F1373 (n° 14) ; diagnostic du Mas de Vignole XI, céramique de la structure F1129 (n° 13).  
Dessin C. Georjon, DAO S. Lancelot et C. Georjon

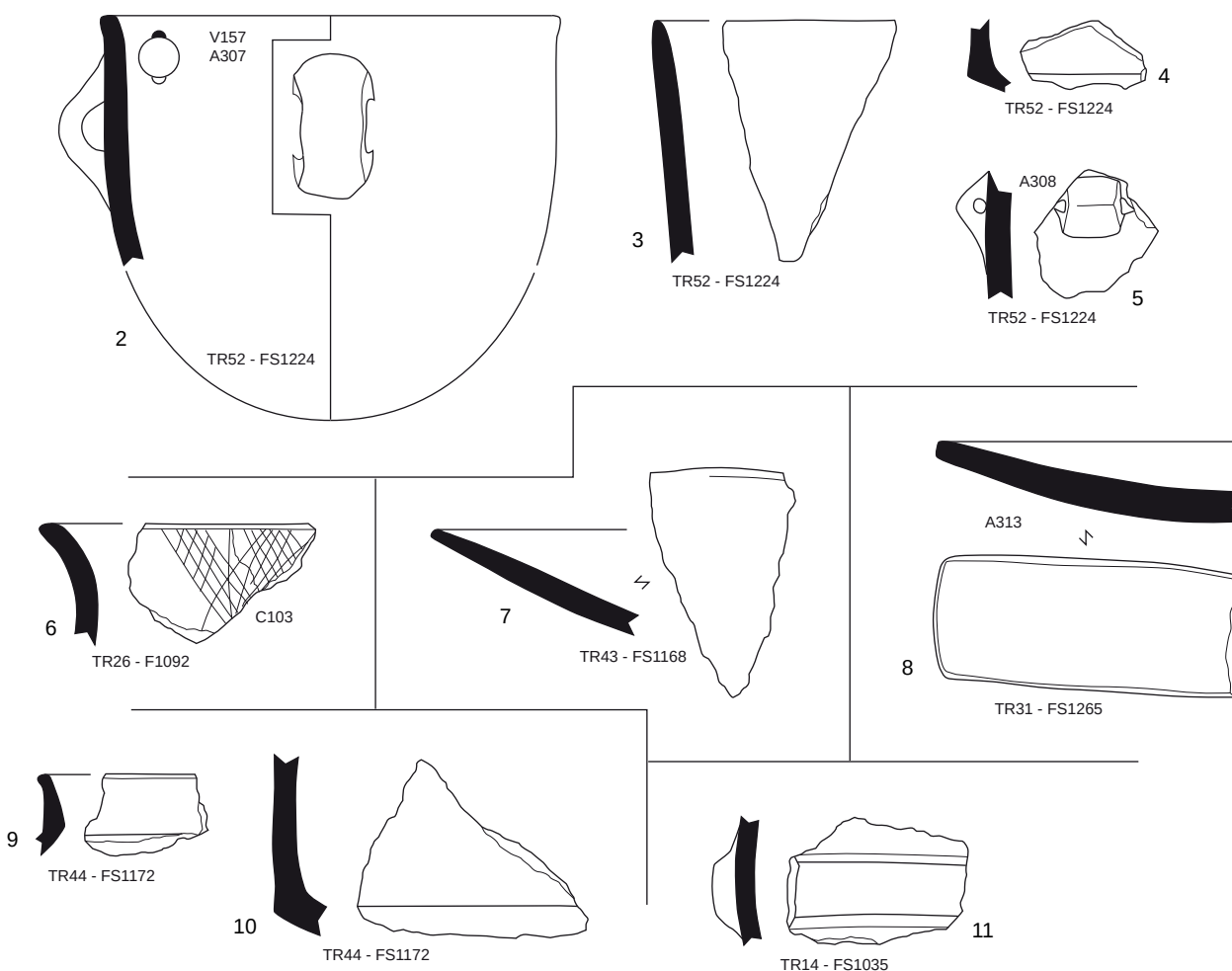
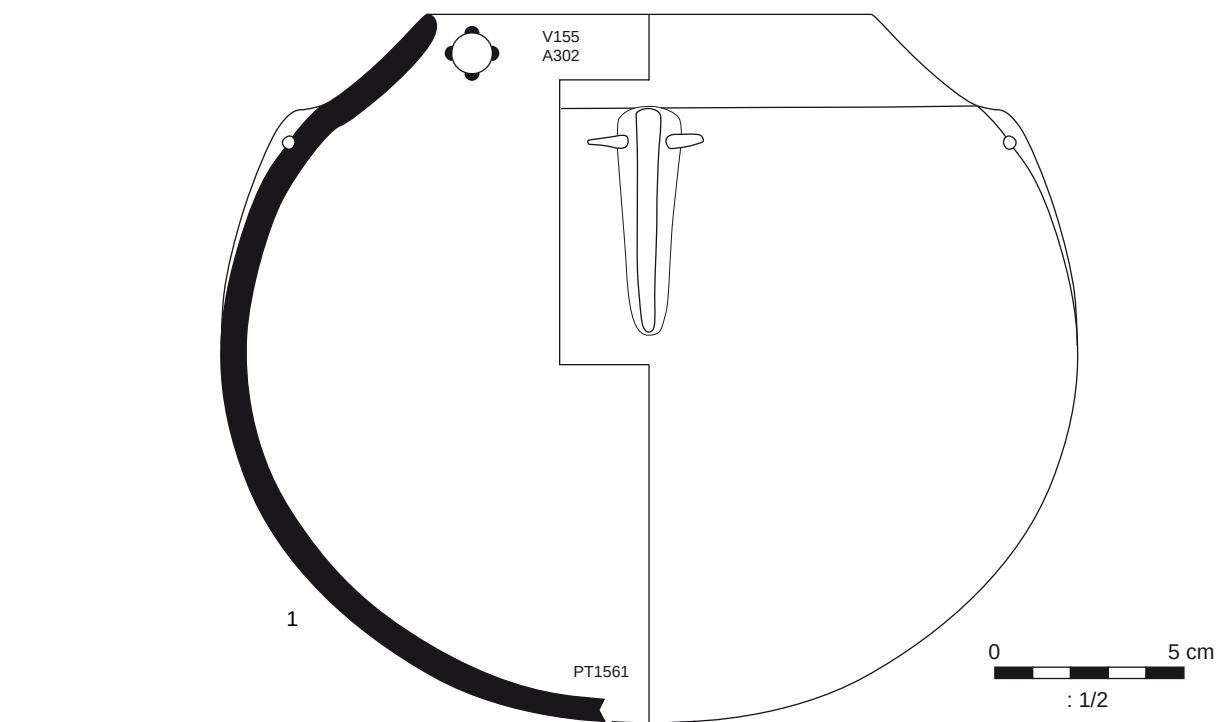




Pl. 163 : 30 - Nîmes - La Mas de Vignole, diagnostic du Mas de Vignole XI, céramique de la structure F1258 (n° 1 à 6) ; fouille du Mas de Vignole IX, céramique de la structure F1157 (n° 7 et 8).  
Dessin et DAO C. Georjon

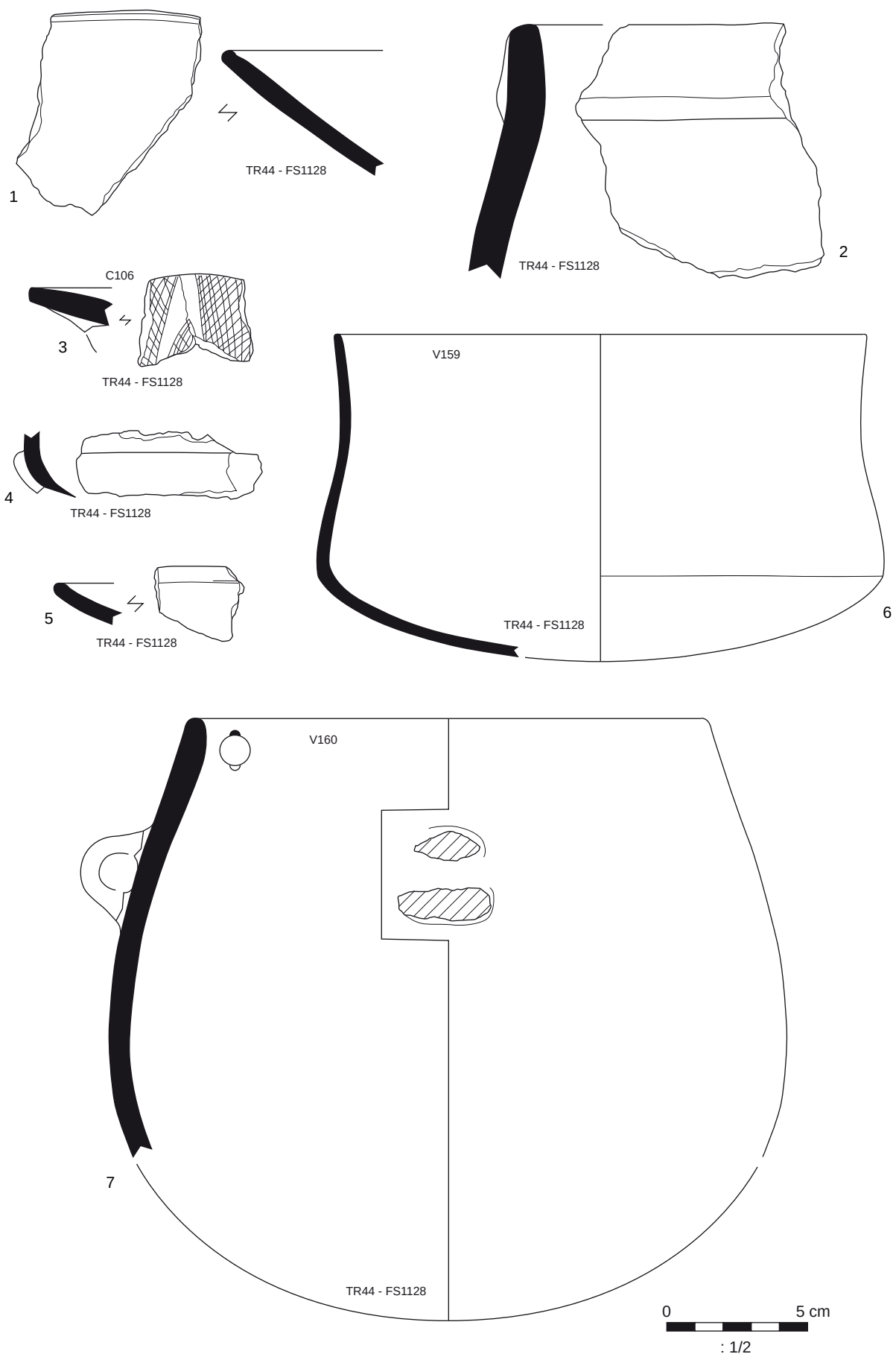


Pl. 164 : 30 - Nîmes - Le Mas de Vignole, diagnostic du Mas de Vignole XI, céramique des structures F1138 (n° 1), F1040 (n° 2 et 3), F1068 (n° 4) et de l'US1195 (n° 5) ; fouille du Mas de Vignole IX, céramique de la structure F1509 (n° 6 et 7).  
Dessin et DAO C. Georjon

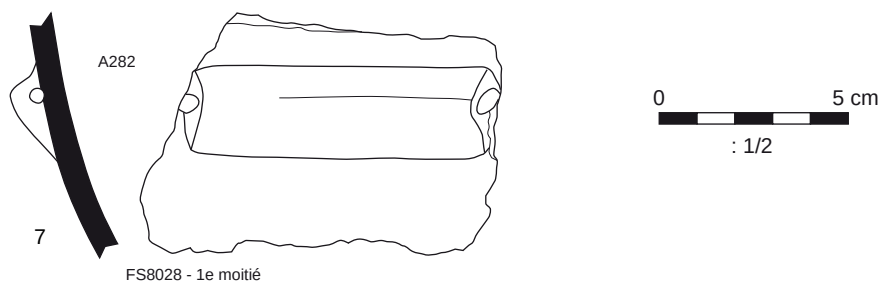
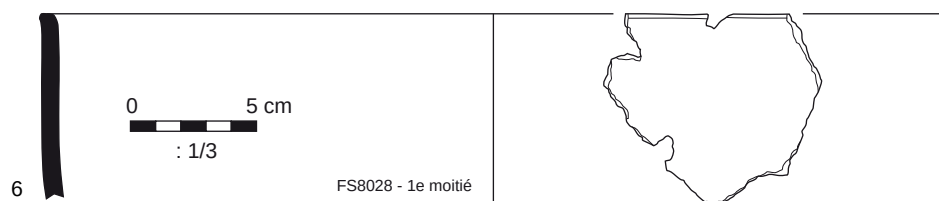
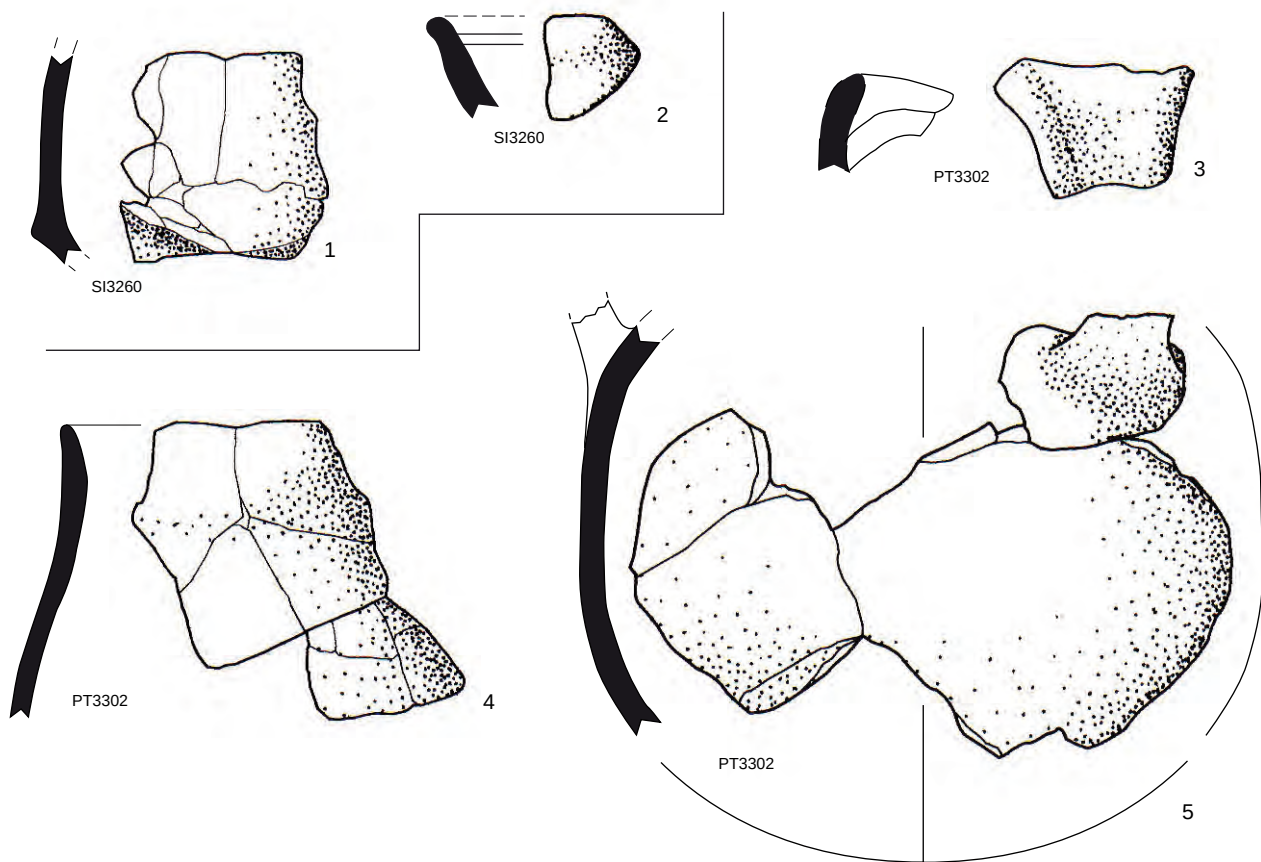


Pl. 165 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole IX, céramique de la structure F1561 (n° 1) ; diagnostic du Mas de Vignole XI, céramique des structures F1224 (n° 2 à 5), F1092 (n° 6), F1168 (n° 7), F1265 (n° 8), F1172 (n° 9 et 10) et F1035 (n° 11).

Dessin et DAO C. Georjon

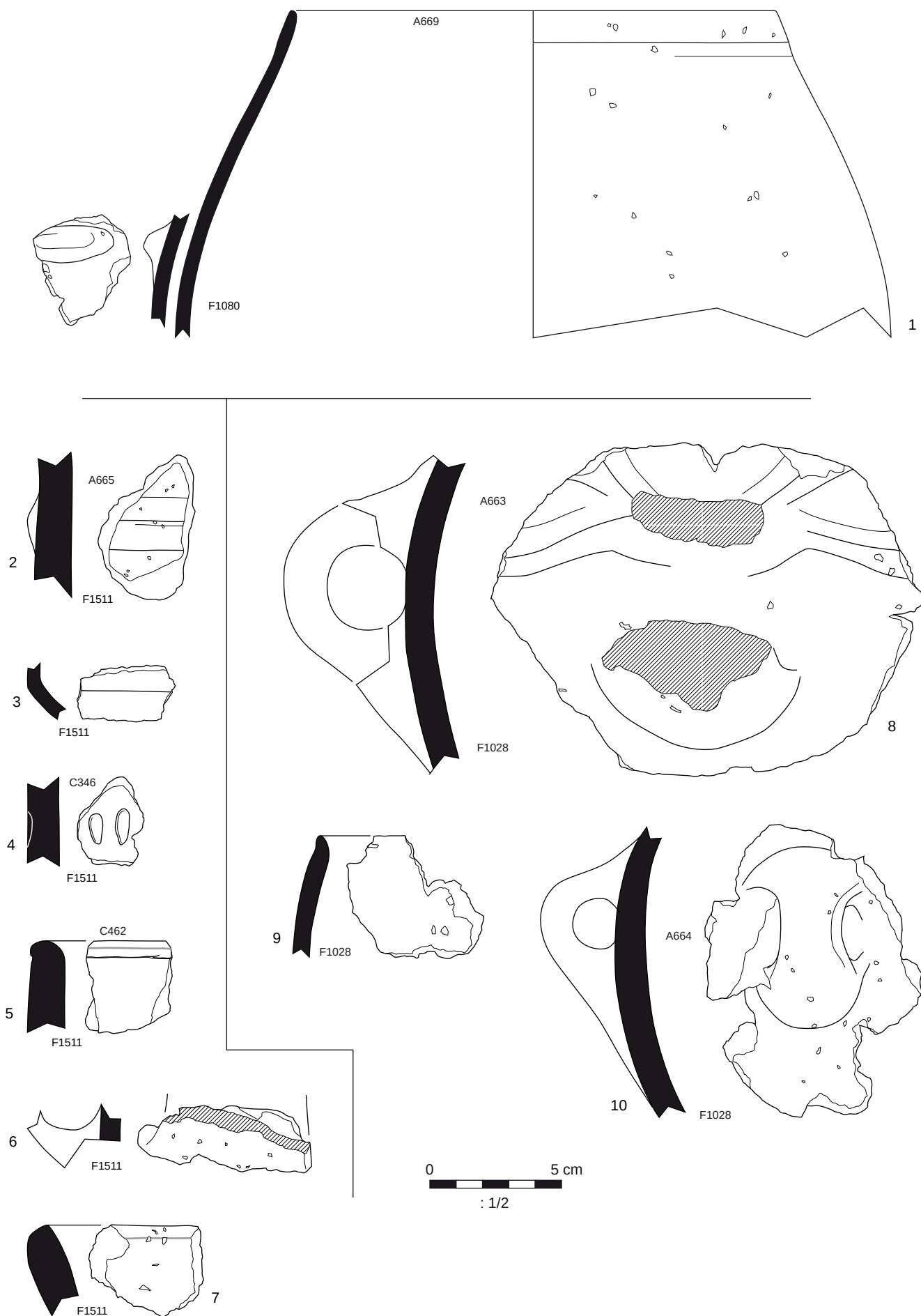


Pl. 166 : 30 - Nîmes - Le Mas de Vignole, diagnostic du Mas de Vignole XI, céramique de la structure F1128.  
Dessin et DAO C. Georjon

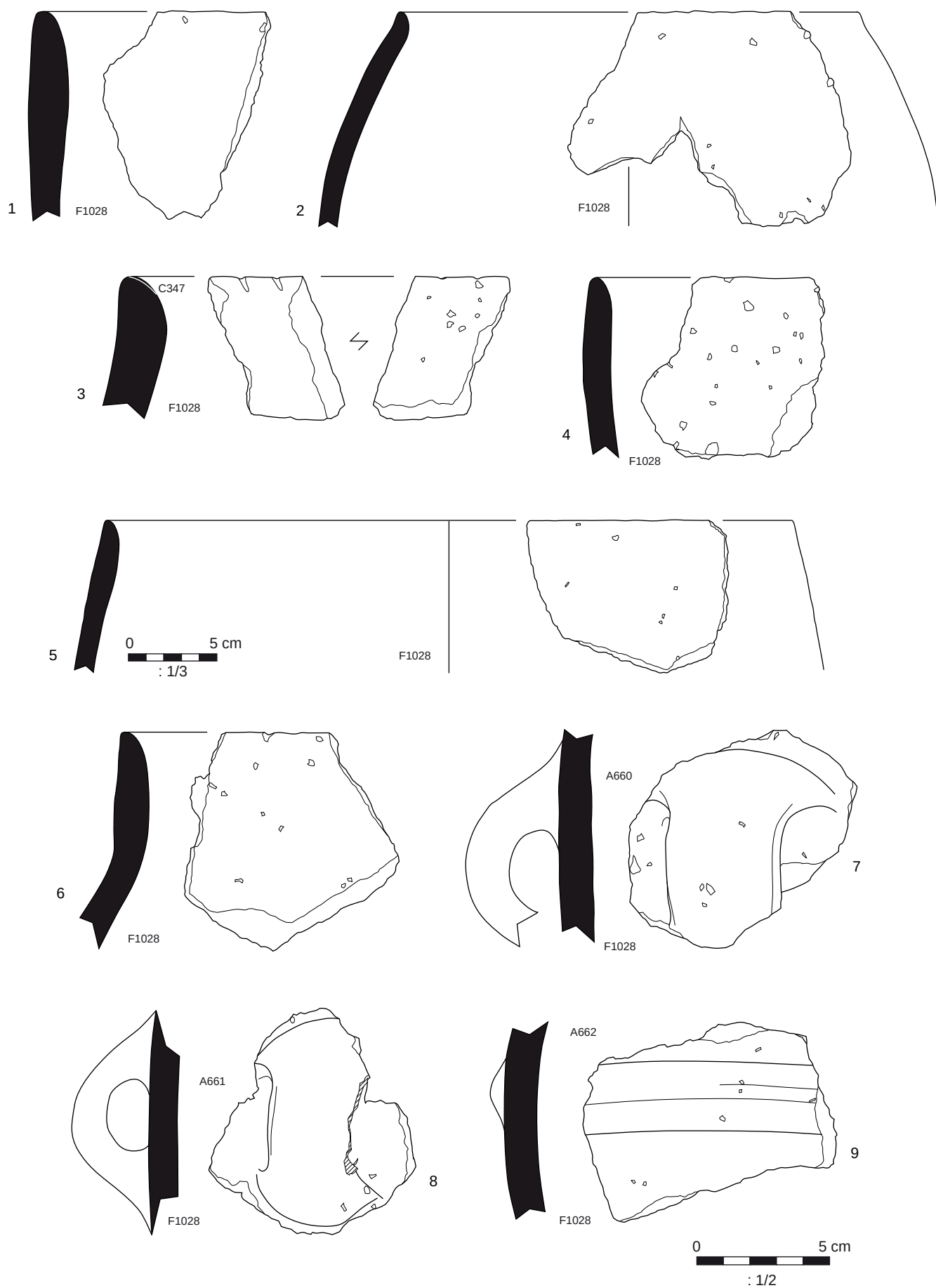


Pl. 167 : 30 - Nîmes - Le Mas de Vignole, fouille du Mas de Vignole XV, céramique des structures F3260 (n° 1 et 2) et F3302 (n° 3 à 5) ; fouille du Mas de Vignole IV, céramique de la structure F8028 (n° 6 et 7).  
Dessin et DAO M. Bouchet et C. Georjon

34 – Manguio – Péras

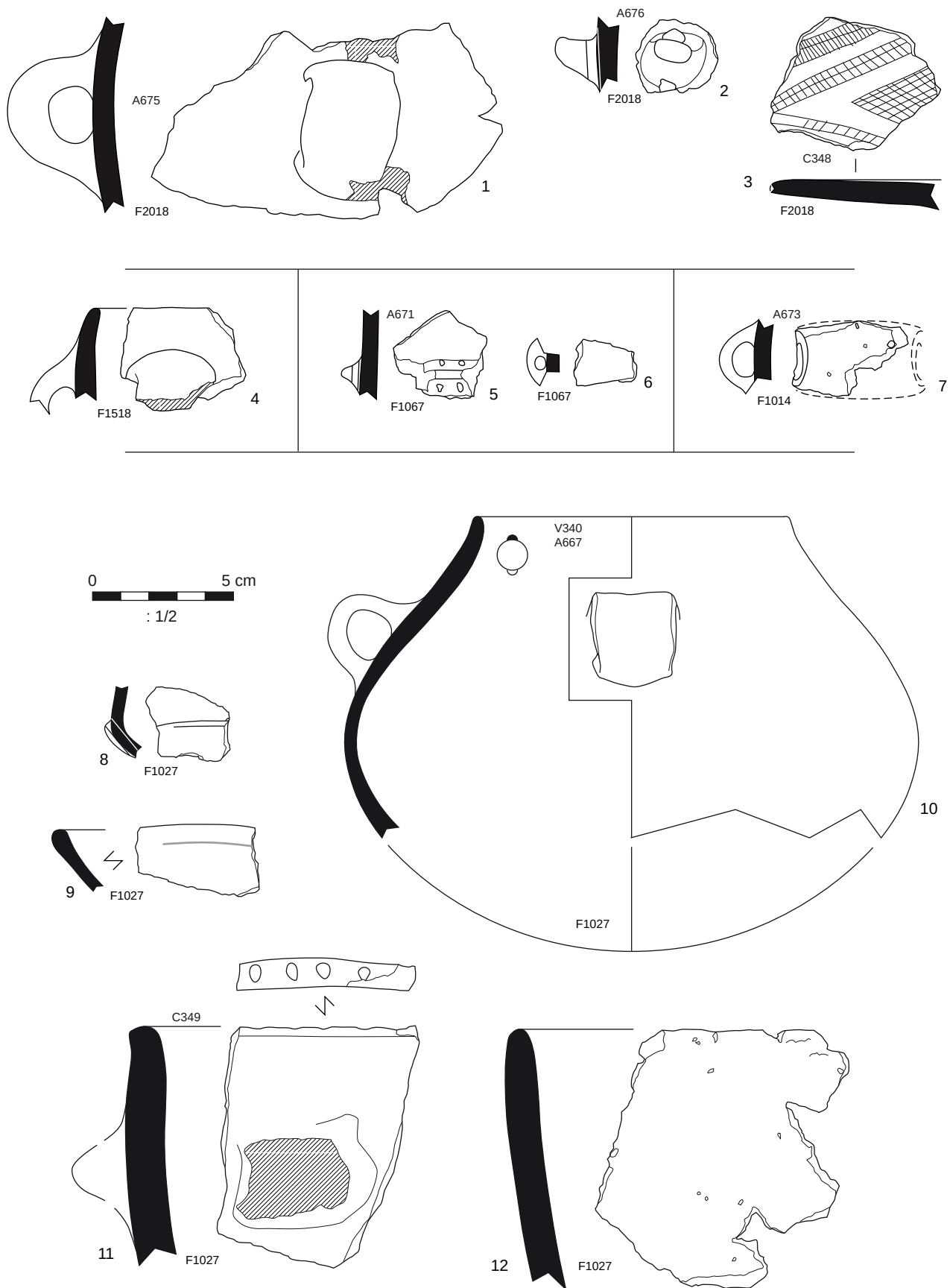


Pl. 168 : 34 - Manguio - Péras, céramique des structures F1080 (n° 1), F1511 (n° 2 à 7) et F1028 (n° 8 à 10).  
Dessin C. Georjon



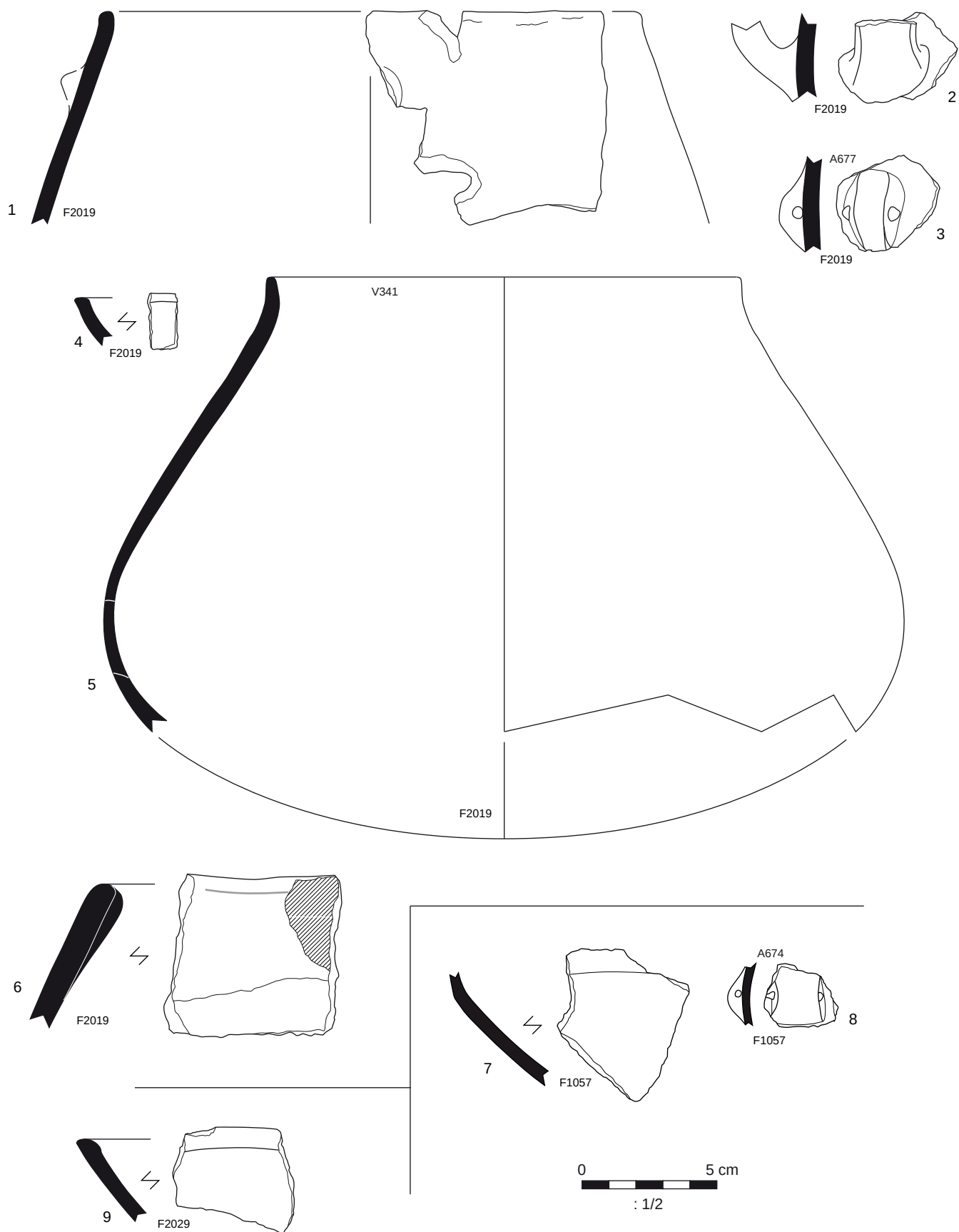
Pl. 169 : 34 - Mauguio - Péras, céramique de la structure F1028.  
Dessin C. Georjon



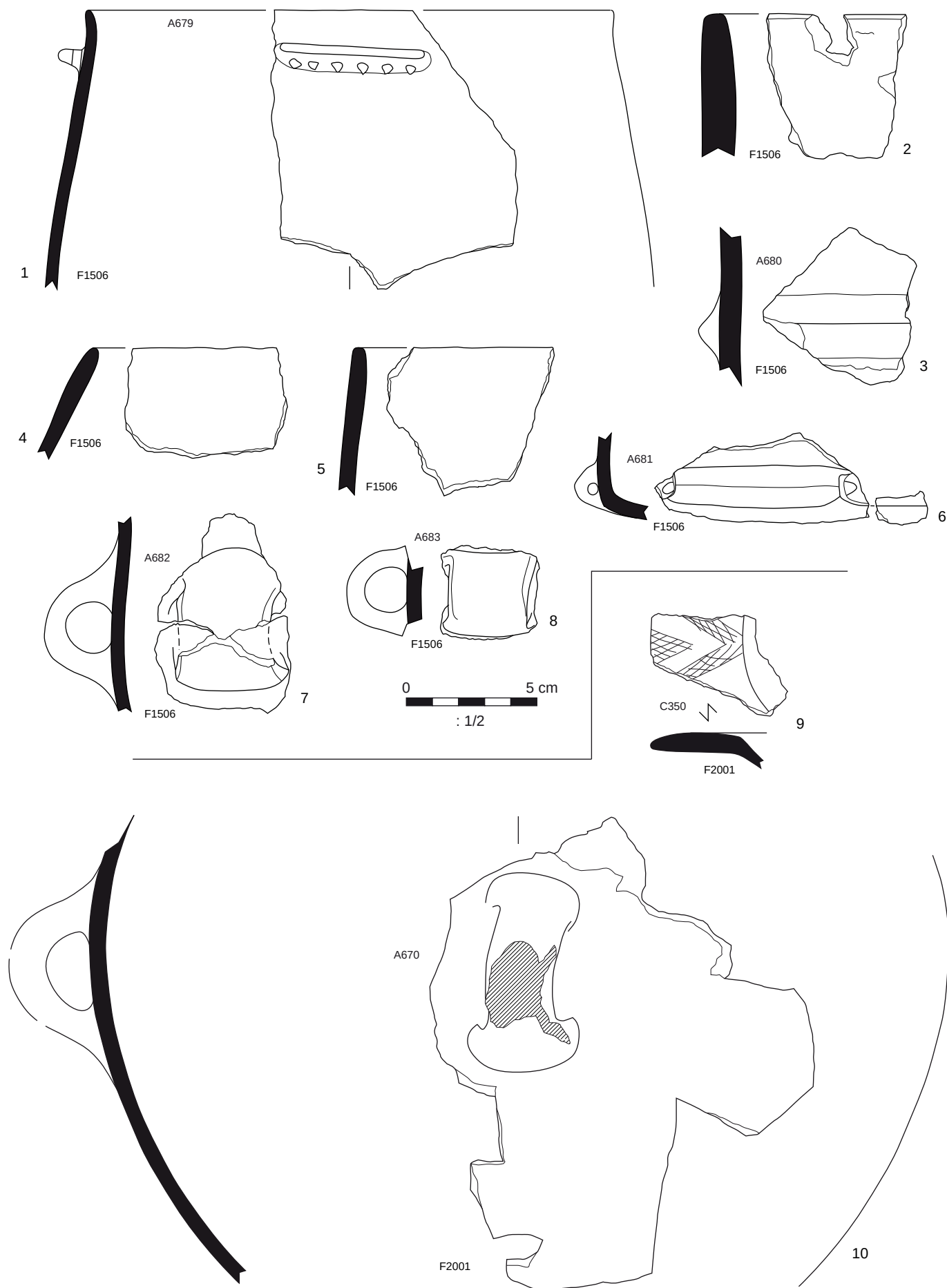


Pl. 170 : 34 - Mauguio - Péras, céramique des structures F2018 (n° 1 à 3), F1518 (n° 4), F1067 (n° 5 et 6), F1014 (n° 7) et F1027 (n° 8 à 12).

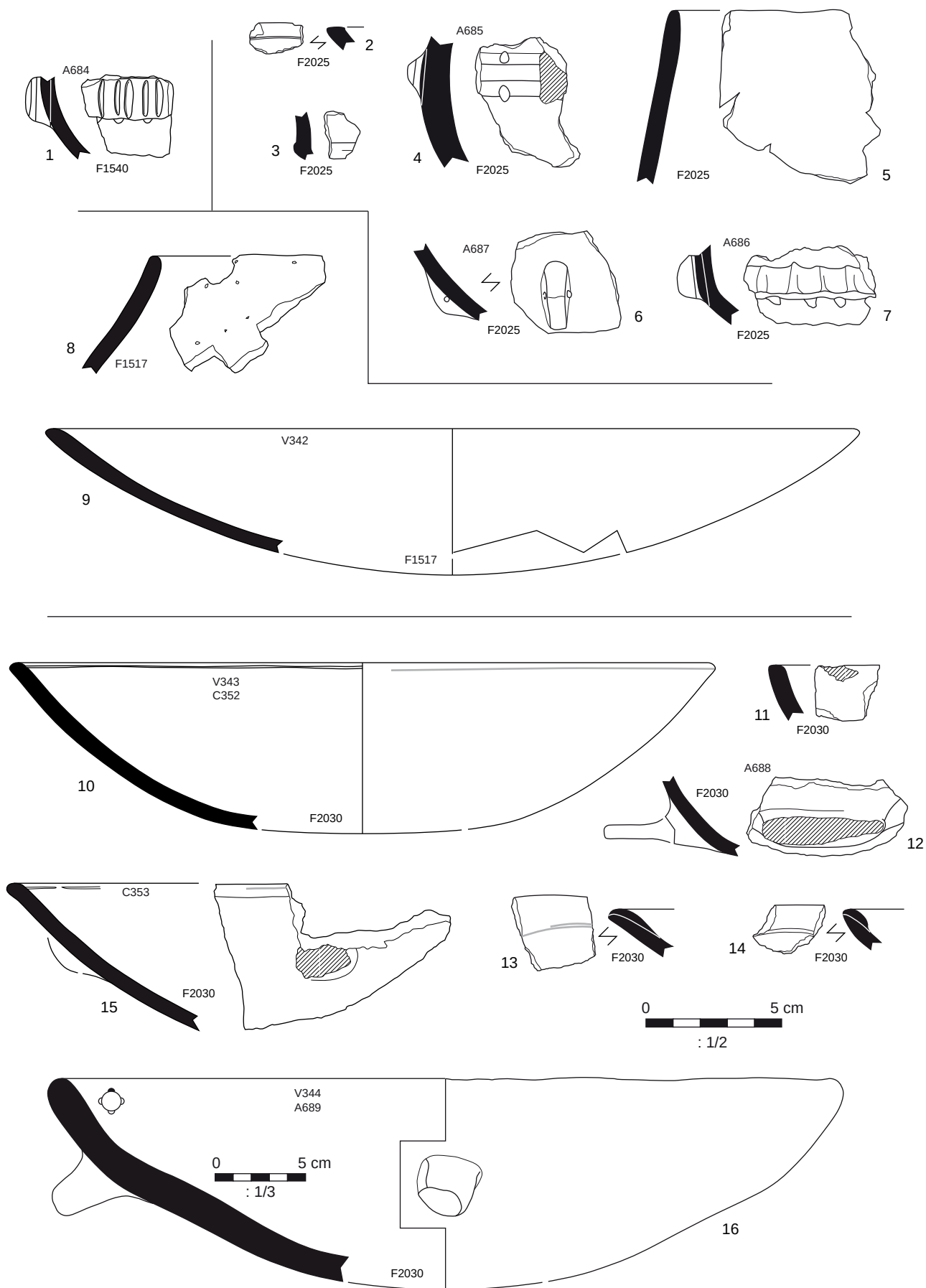
Dessin C. Georjon



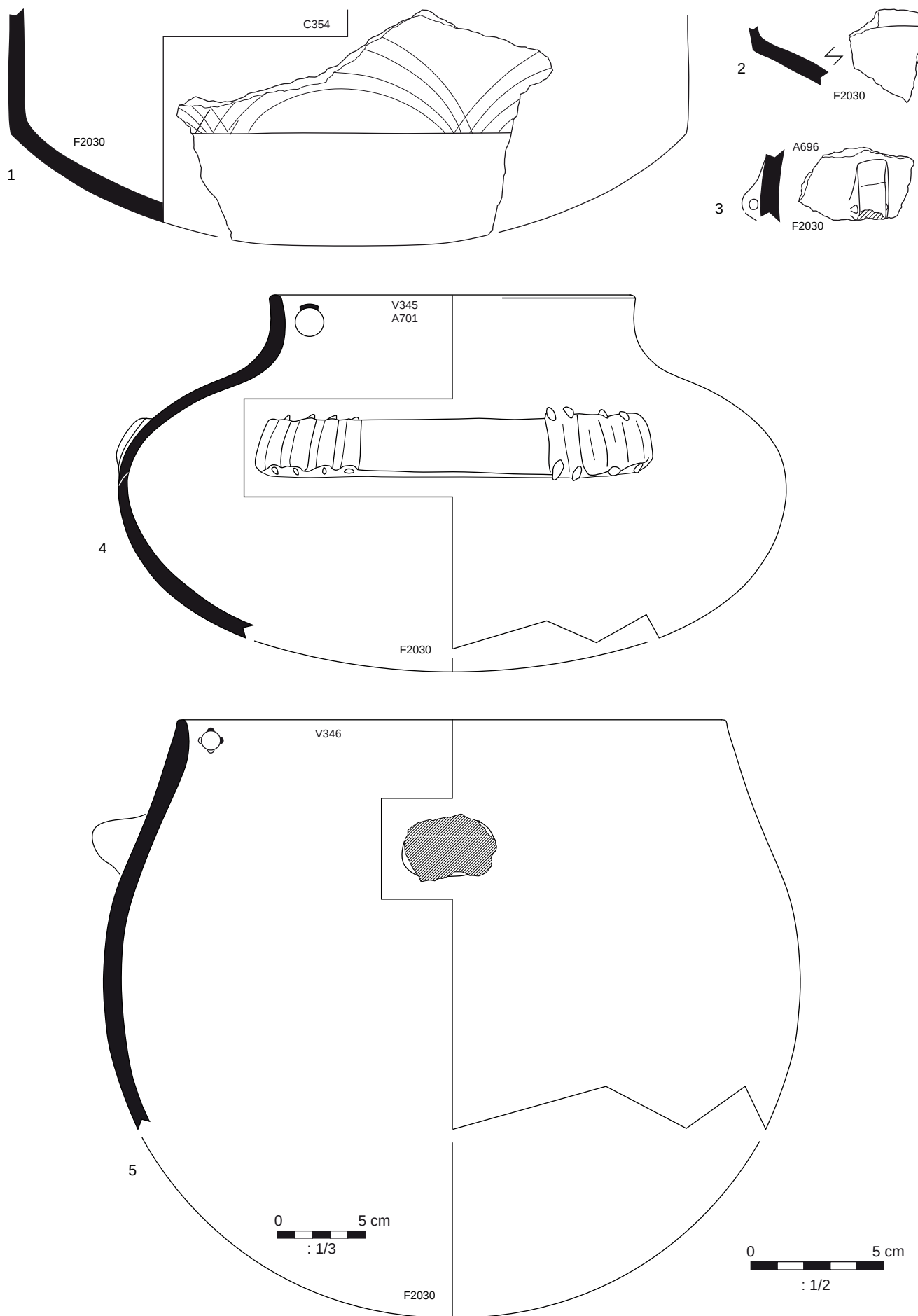
Pl. 171 : 34 - Mauguio - Péras, céramique des structures F2019 (n° 1 à 6), F1057 (n° 7 et 8) et F2029 (n° 9).  
Dessin C. Georjon



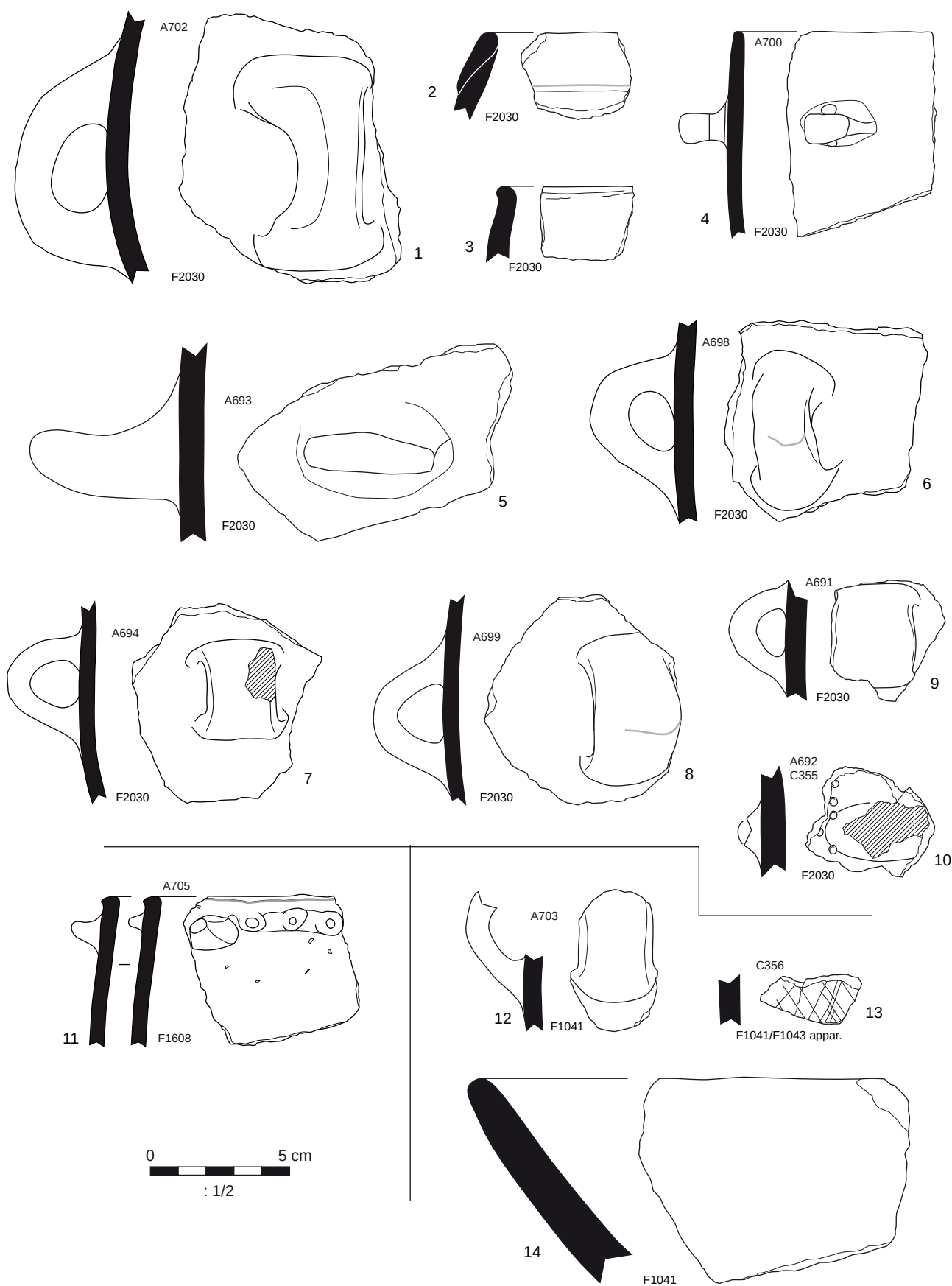
Pl. 172 : 34 - Mauguio - Péras, céramique des structures F1506 (n° 1 à 8) et F2001 (n° 9 et 10).  
Dessin C. Georjon



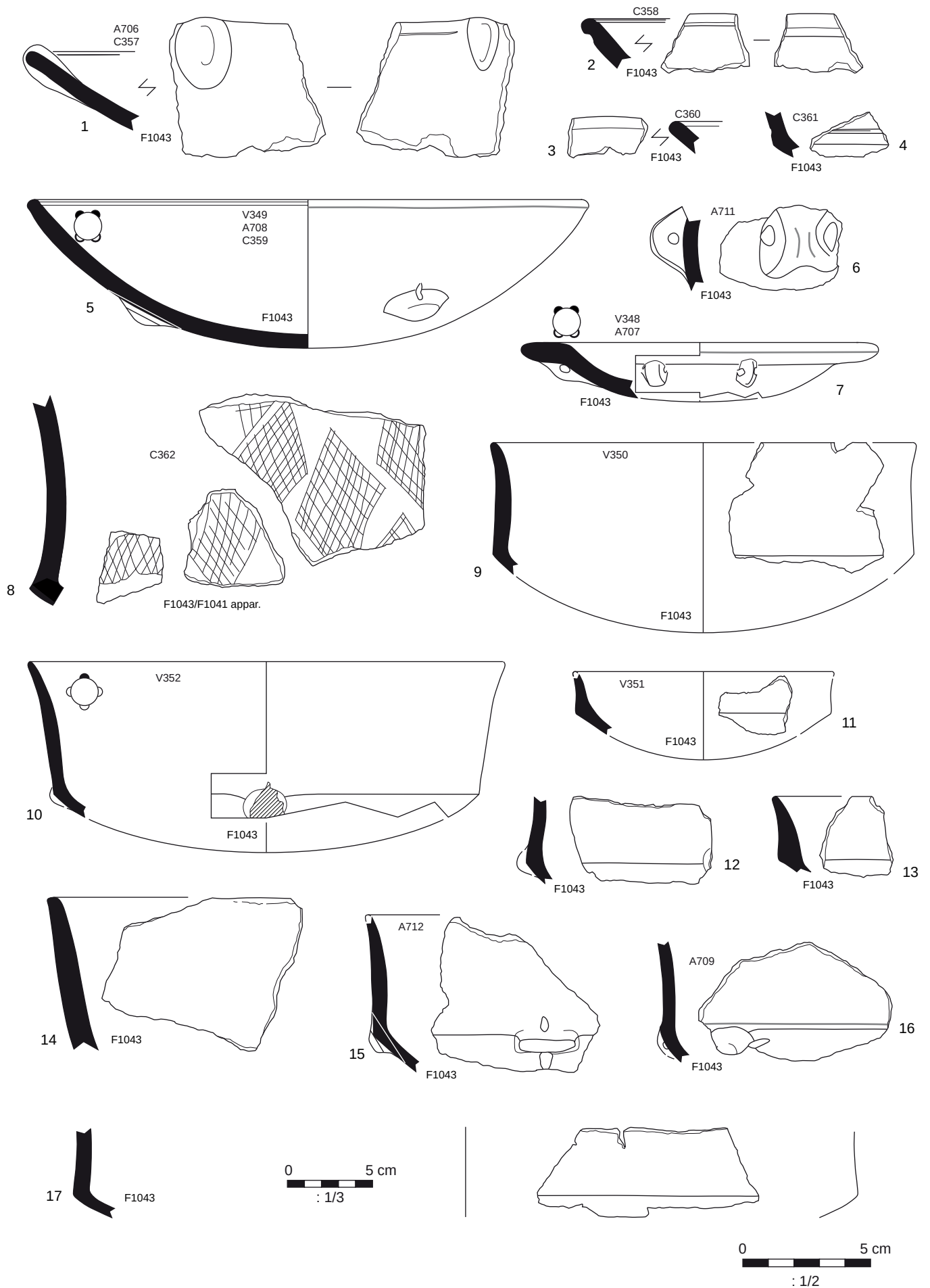
Pl. 173 : 34 - Mauguio - Péras, céramique des structures F1540 (n° 1), F2025 (n° 2 à 7), F1517 (n° 8 et 9) et F2030 (n° 10 à 16). Dessin C. Georjon



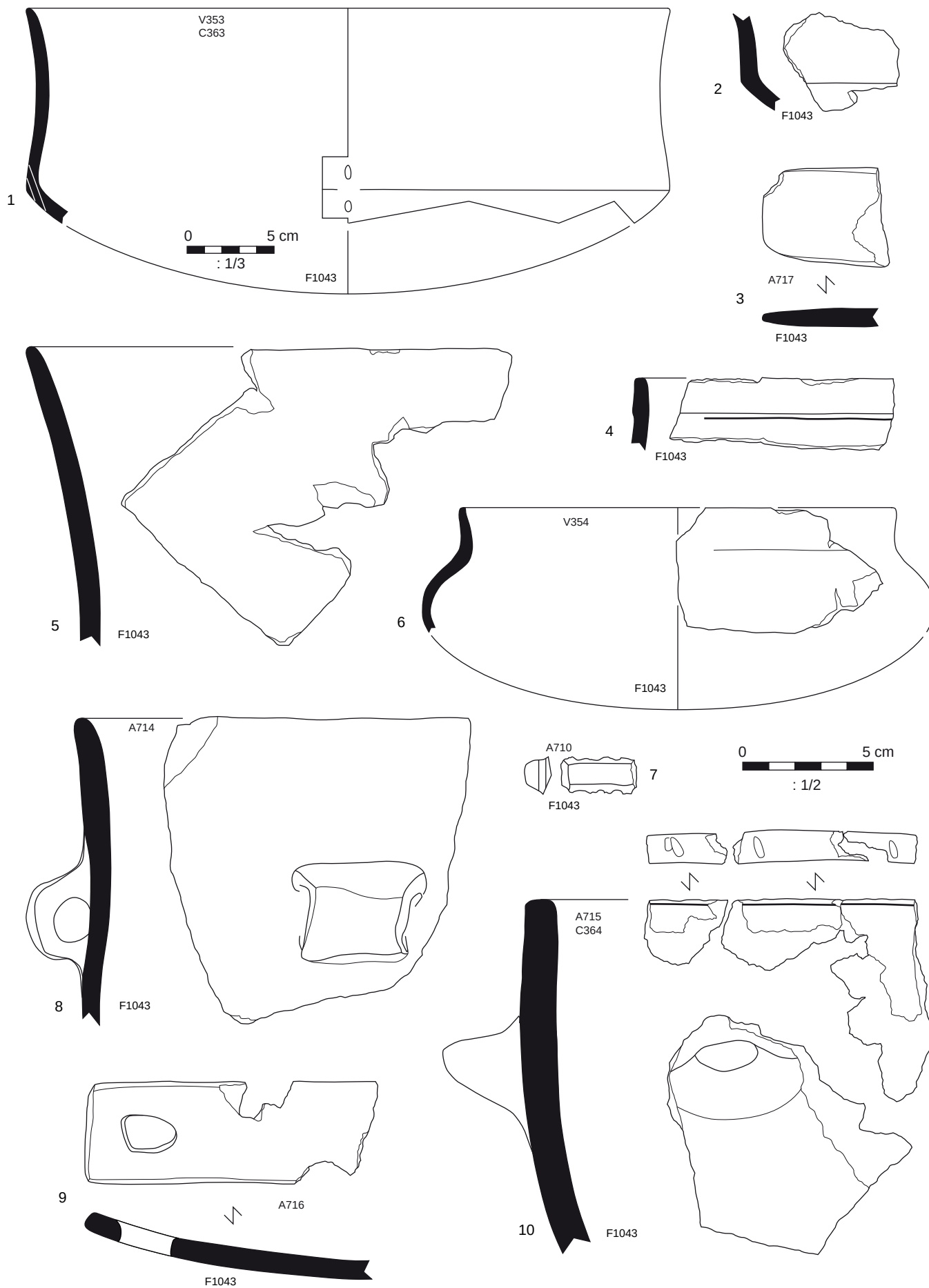
Pl. 174 : 34 - Mauguio - Péras, céramique de la structure F2030. Dessin C. Georjon



Pl. 175 : 34 - Mauguio - Péras, céramique des structures F2030 (n° 1 à 10), F1608 (n°11), F1041 (n° 12 à 14).  
Dessin C. Georjon

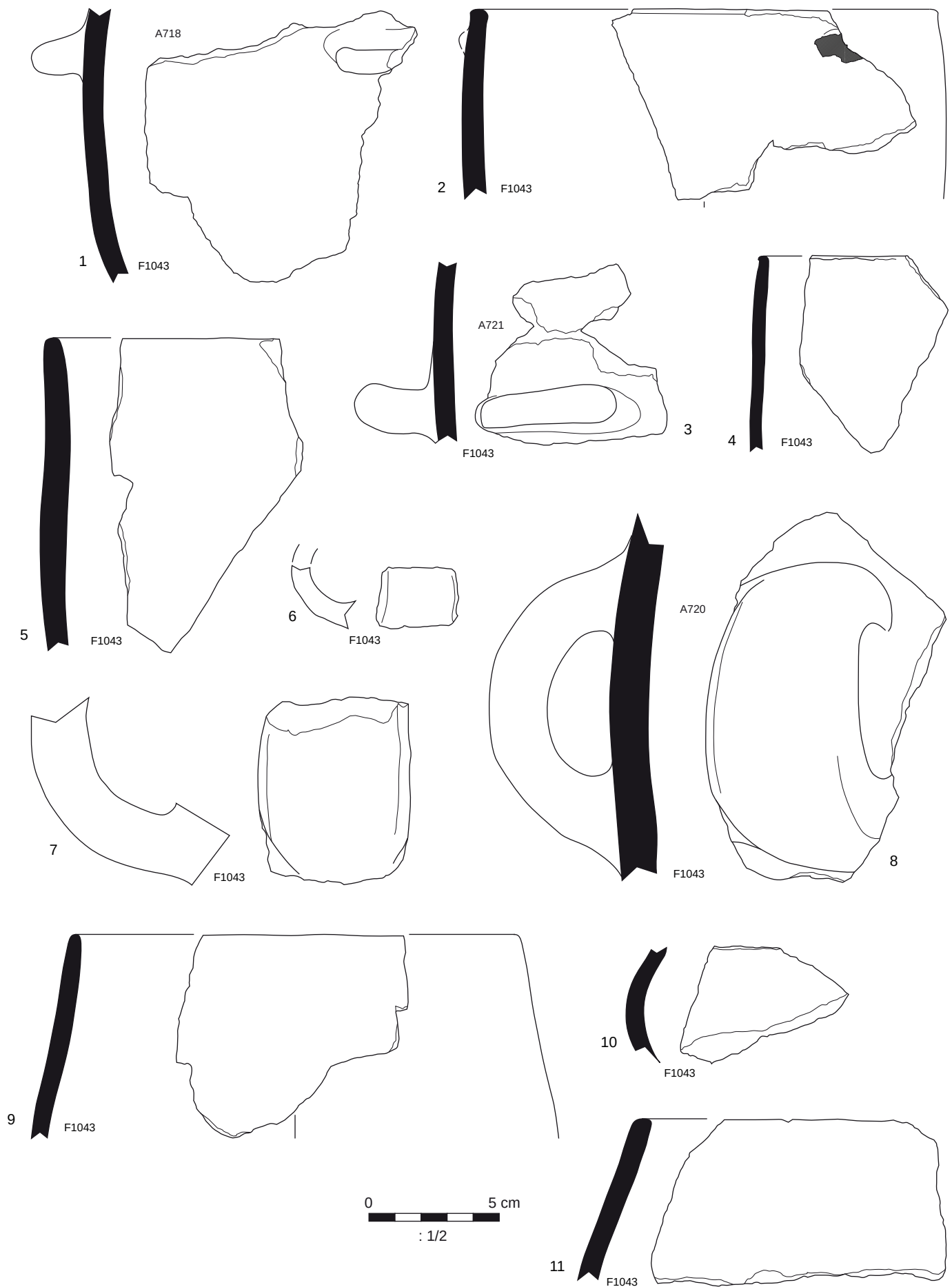


Pl. 176 : 34 - Mauguio - Péras, céramique de la structure F1043.  
Dessin C. Georjon

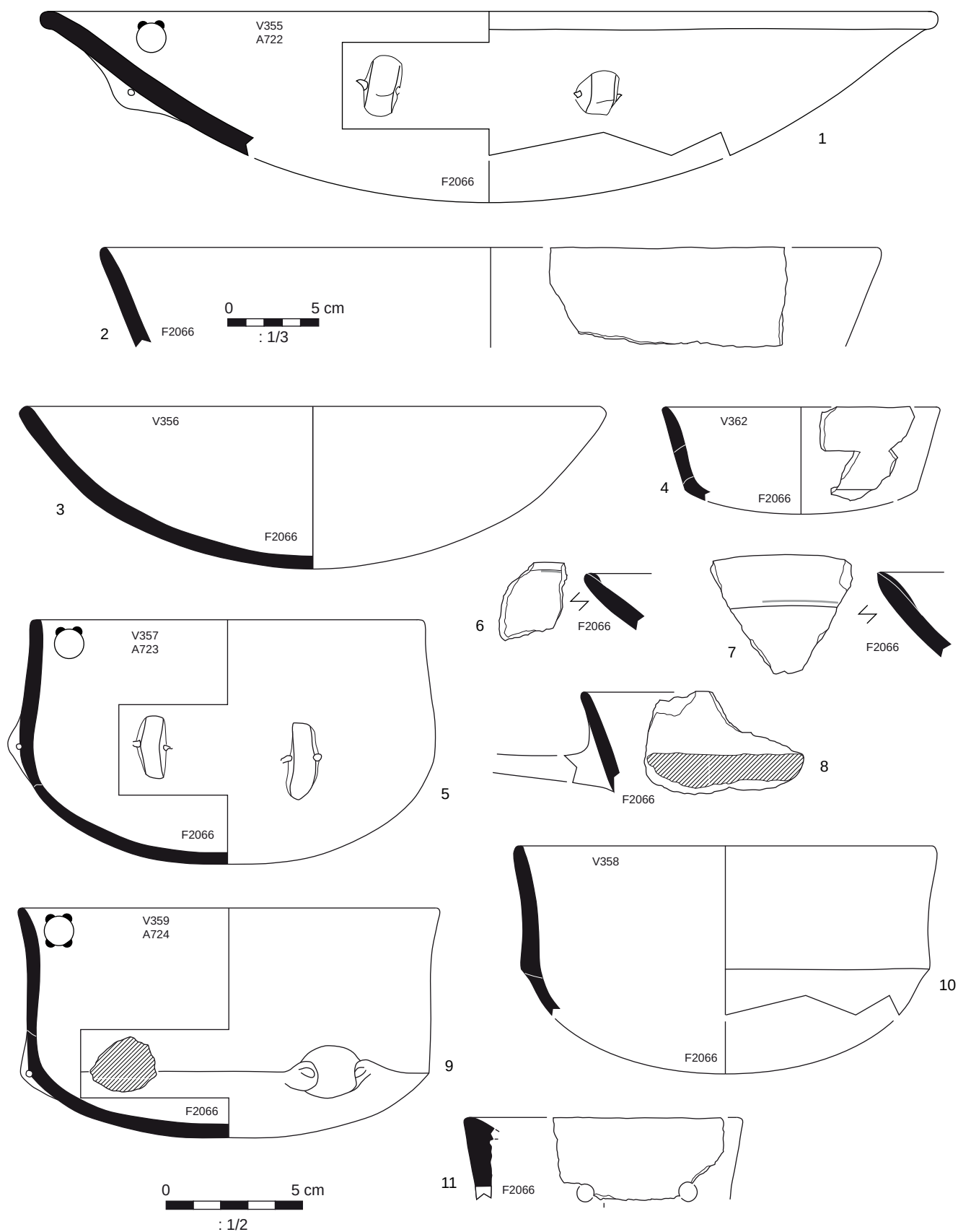


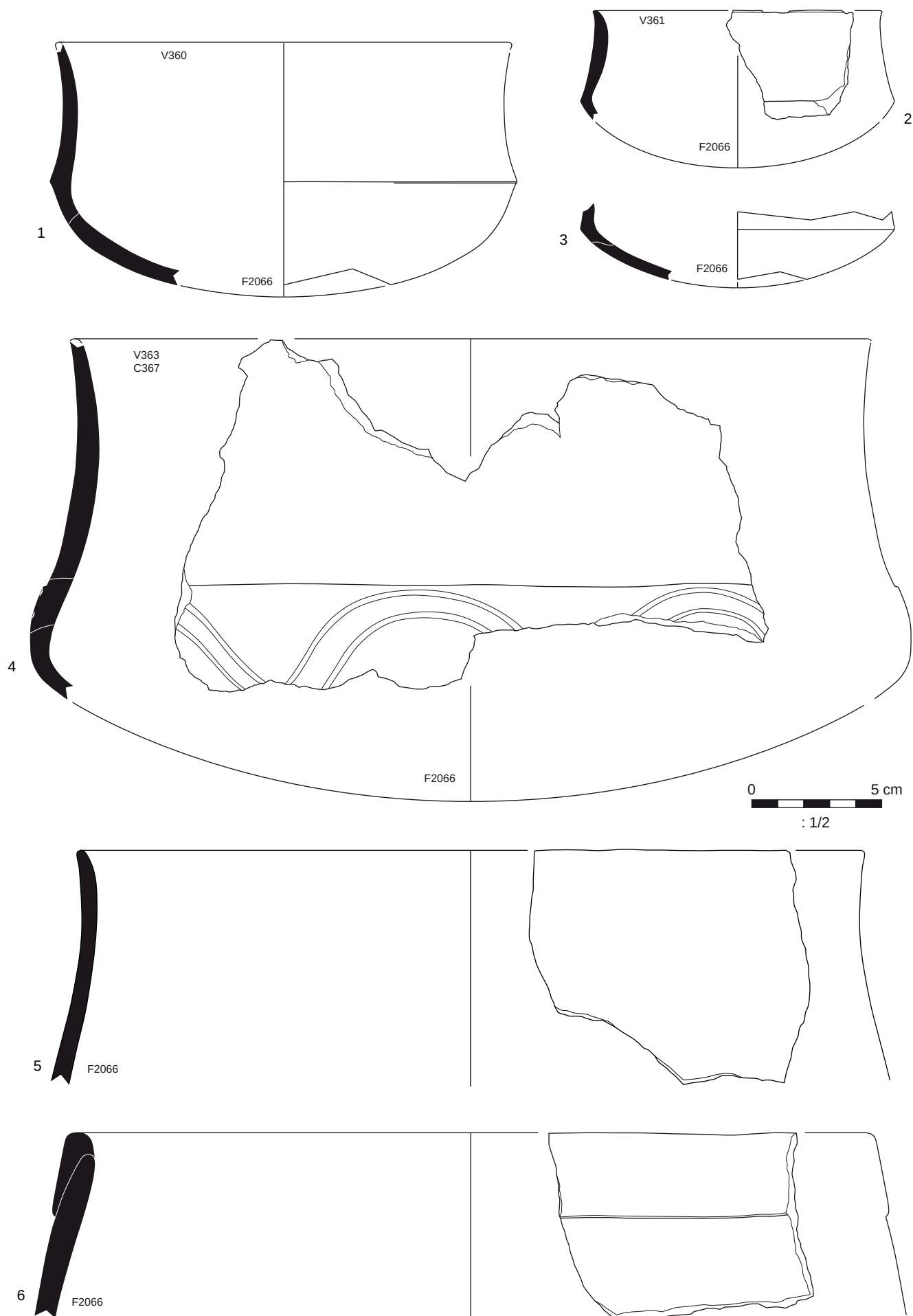
Pl. 177 : 34 - Mauguio - Péras, céramique de la structure F1043.  
Dessin C. Georjon



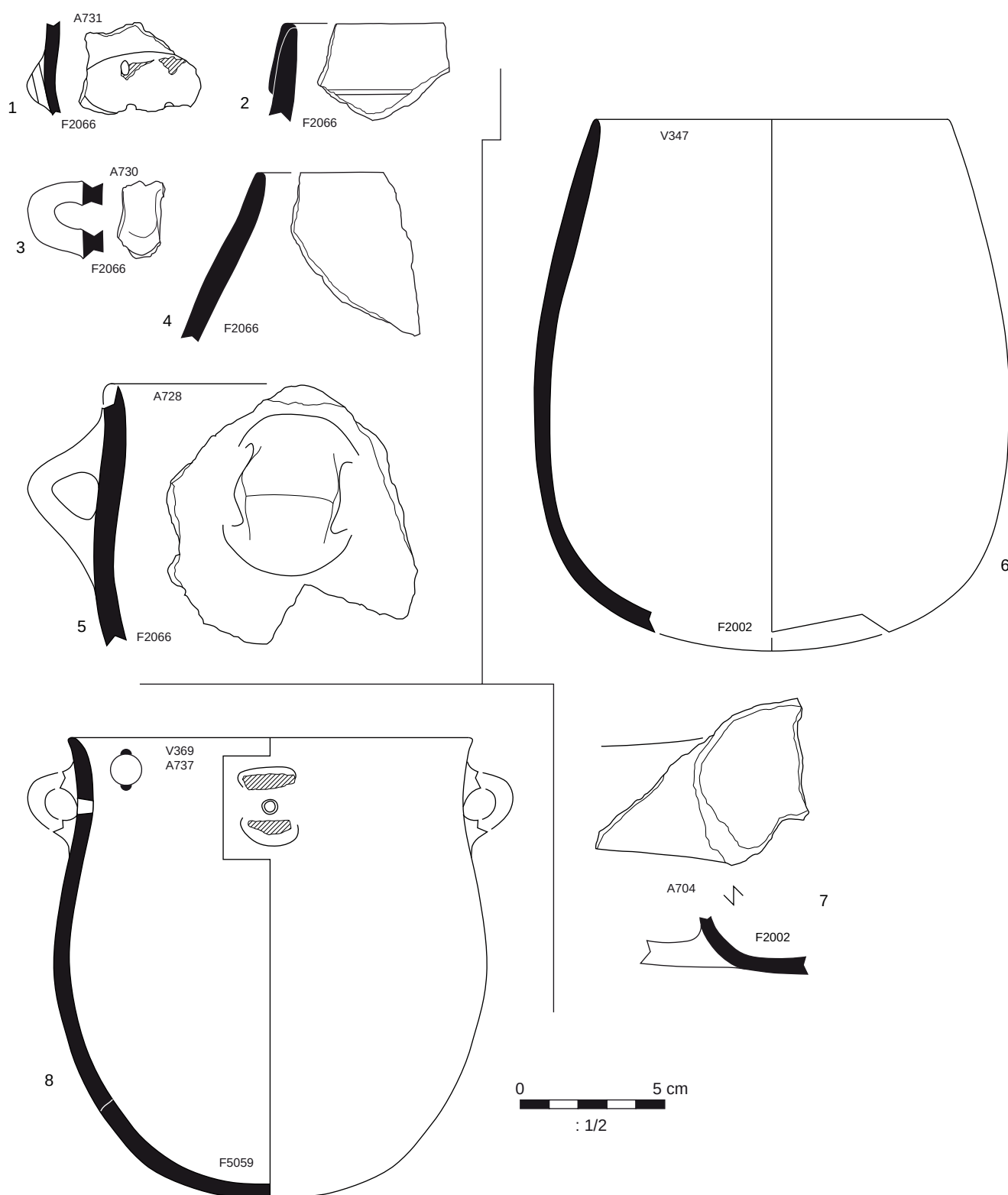


Pl. 178 : 34 - Mauguio - Péras, céramique de la structure F1043.  
Dessin C. Georjon

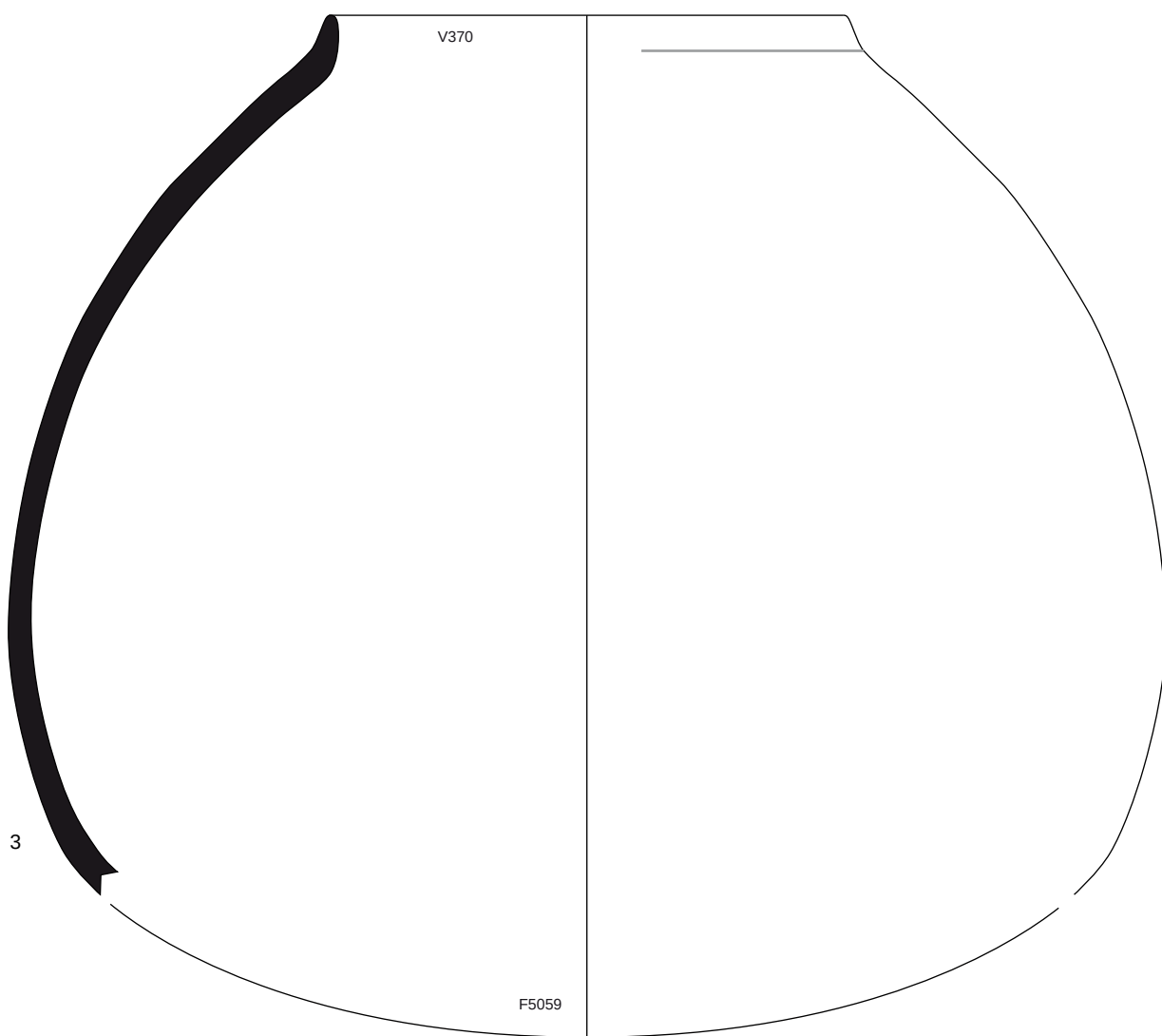
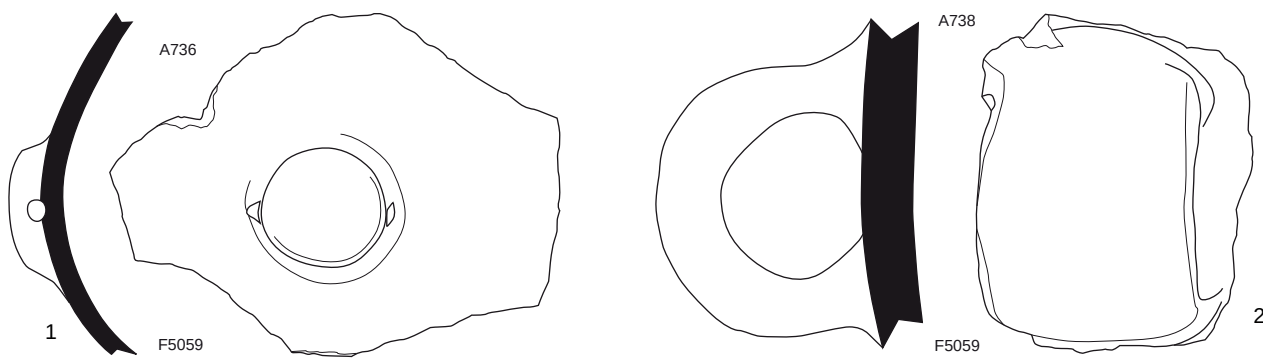


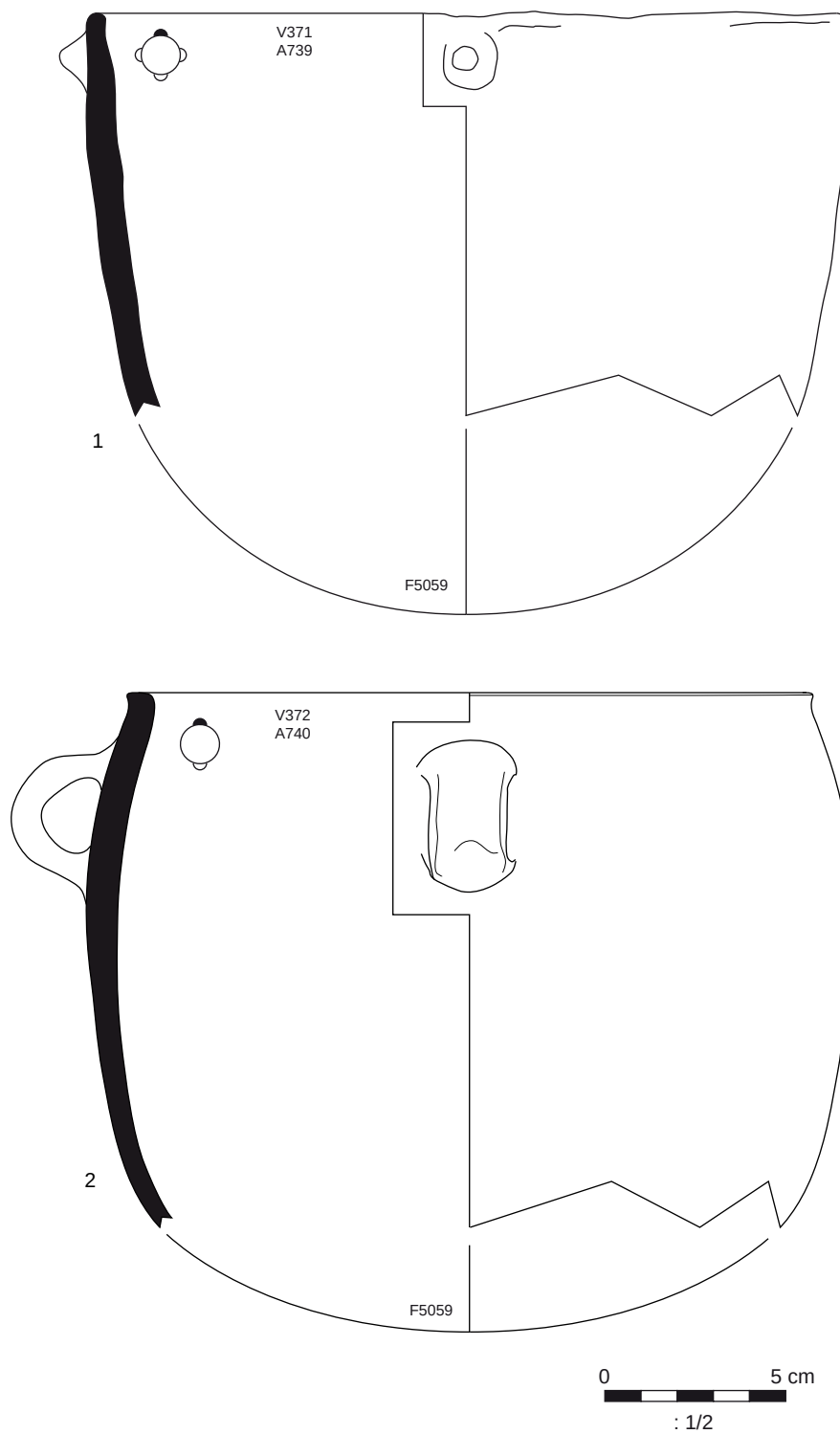


Pl. 180 : 34 - Mauguio - Péras, céramique de la structure F2066.  
Dessin C. Georjon

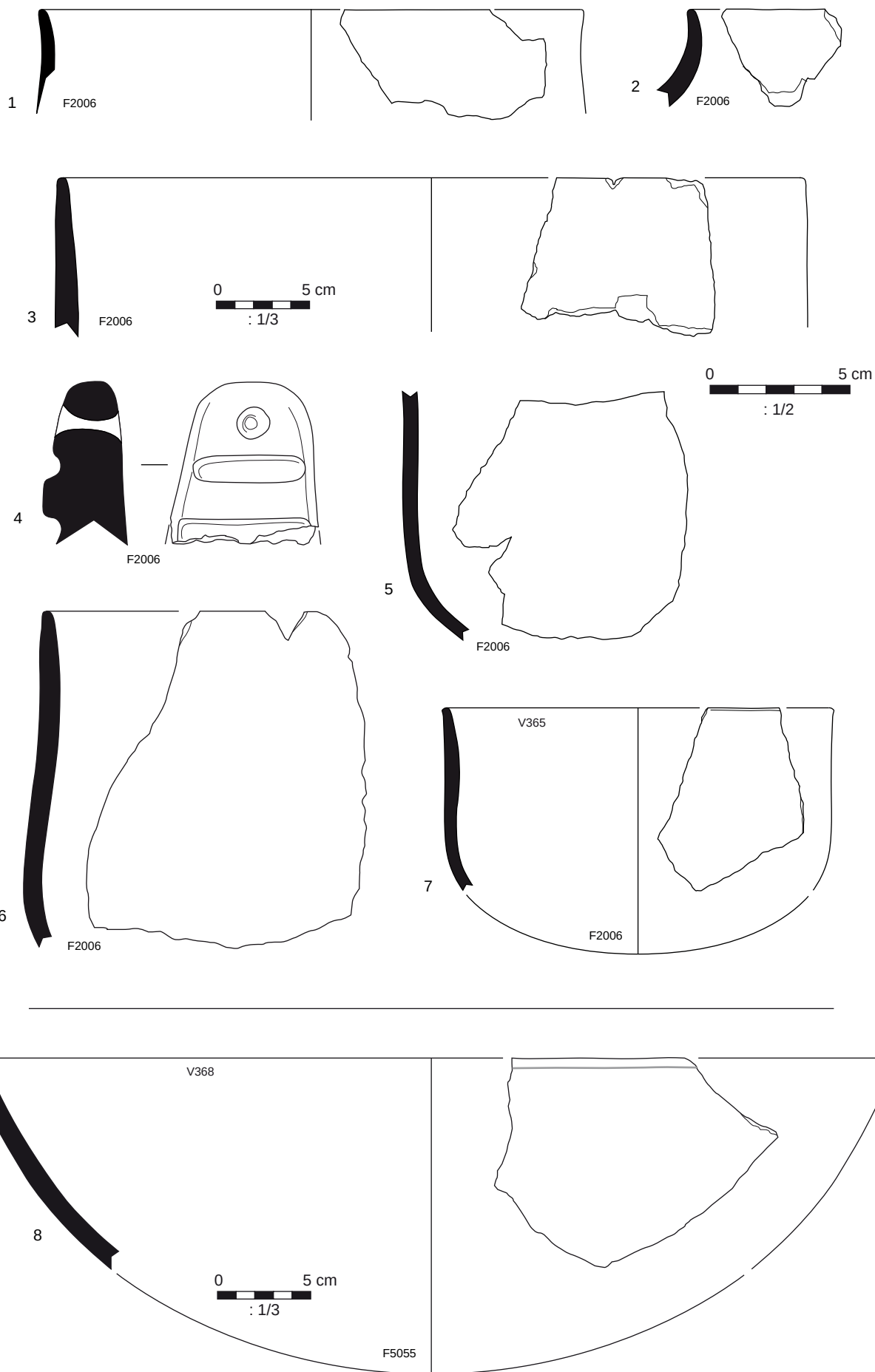


Pl. 181 : 34 - Mauguio - Péras, céramique des structures F2066 (n° 1 à 5), F2002 (n° 6 et 7) et F5059 (n° 8).  
Dessin C. Georjon

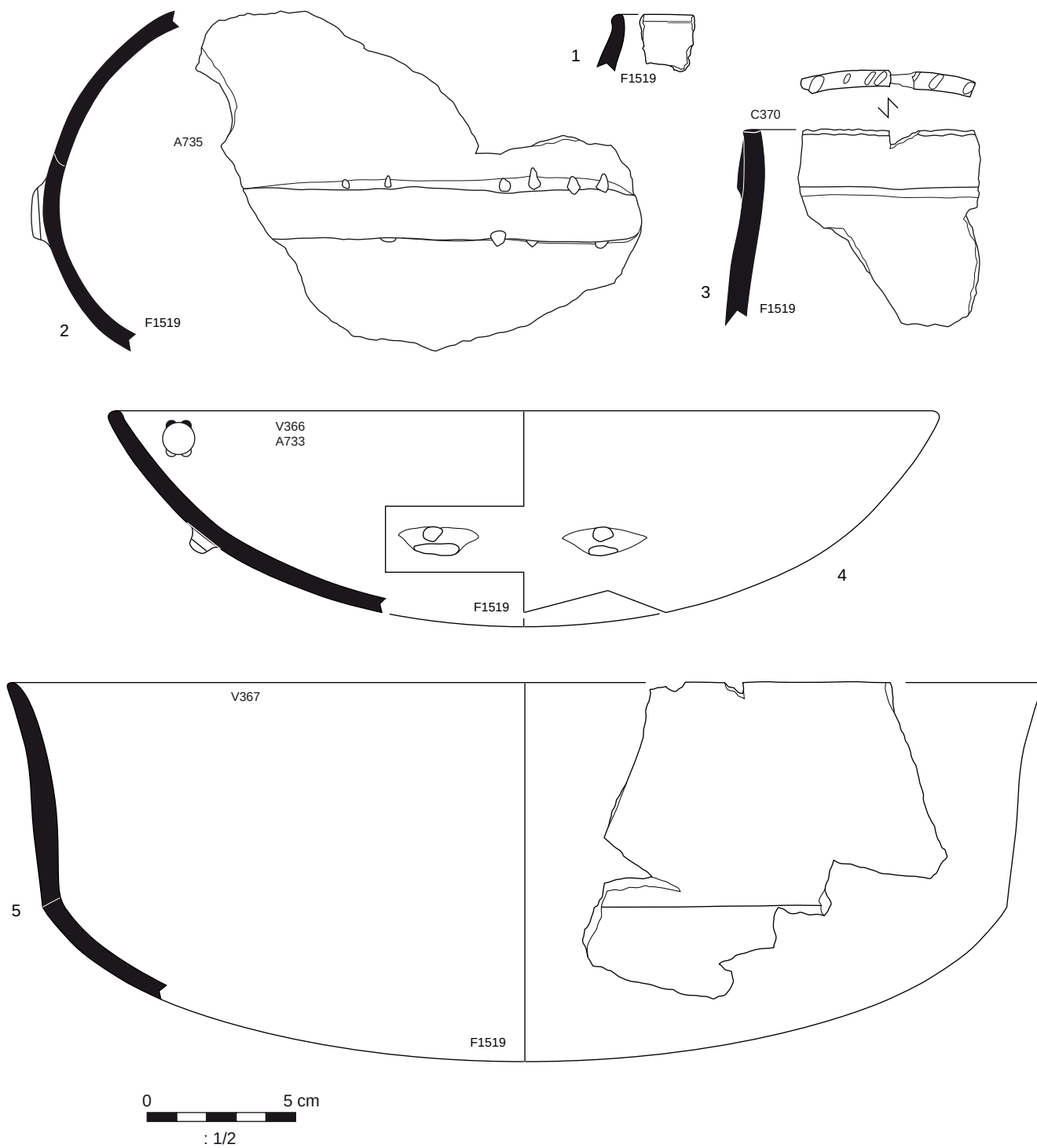




Pl. 183 : 34 - Manguio - Péras, céramique de la structure F5059.  
Dessin C. Georjon

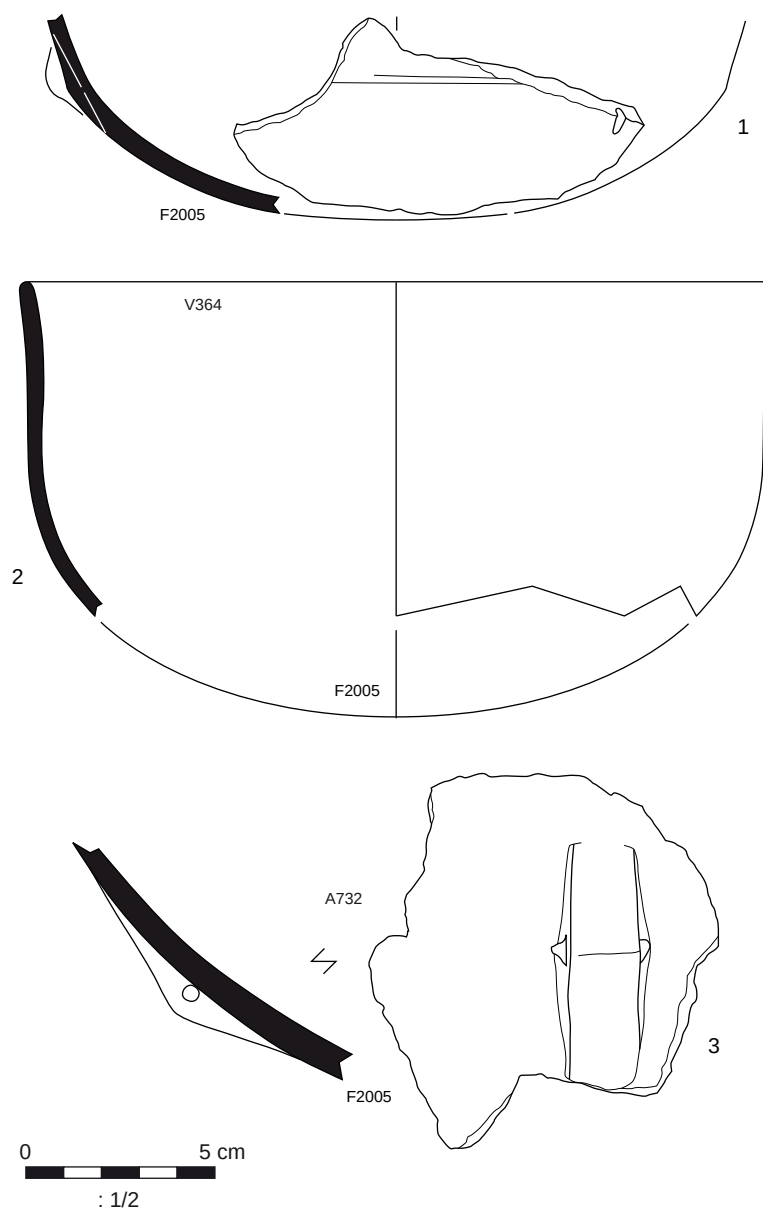


Pl. 184 : 34 - Manguio - Péras, céramique des structures F2006 (n° 1 à 7) et 5055 (n° 8).  
Dessin C. Georjon



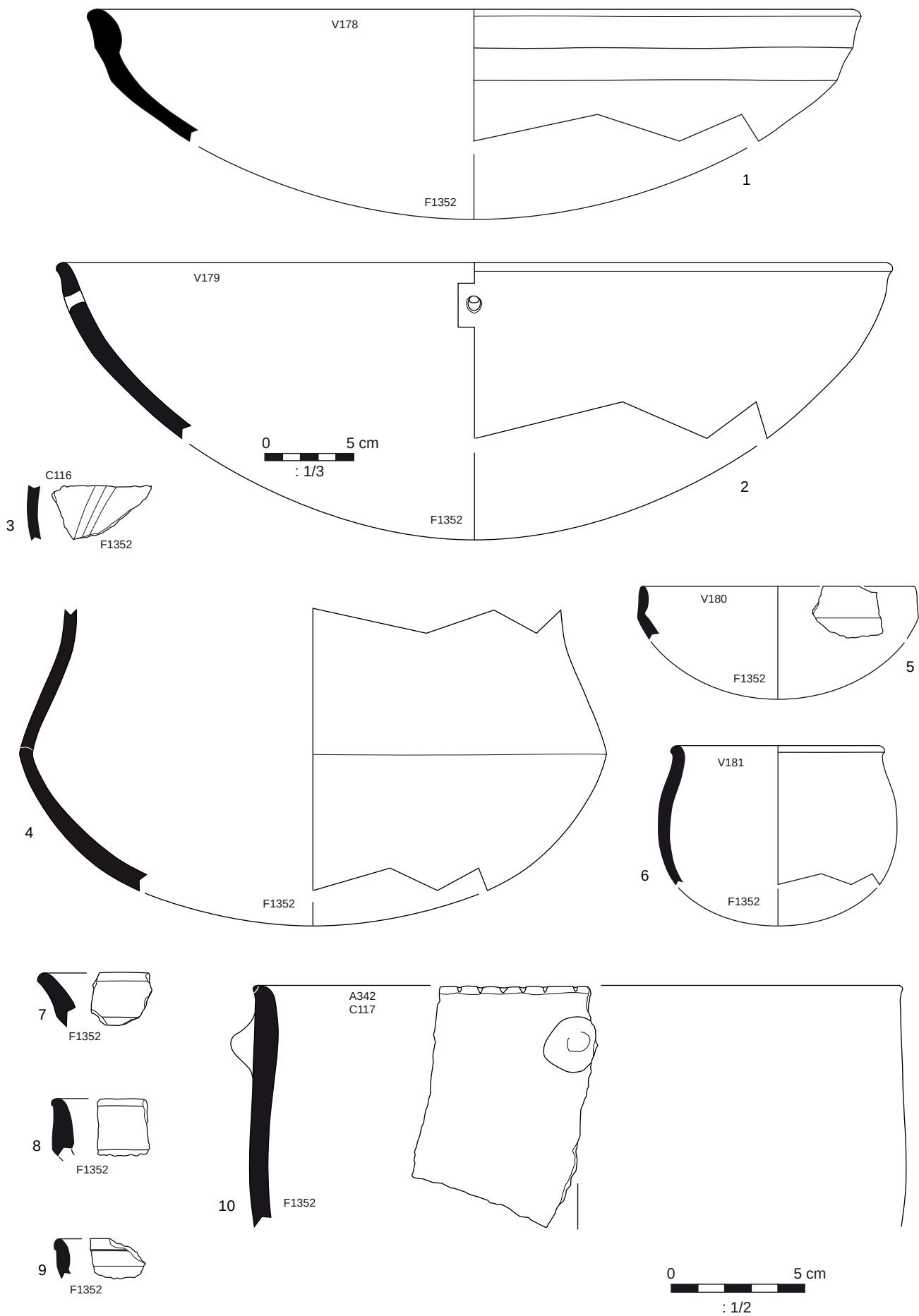
Pl. 185 : 34 - Mauguio - Péras, céramique de la structure F1519.  
Dessin C. Georjon



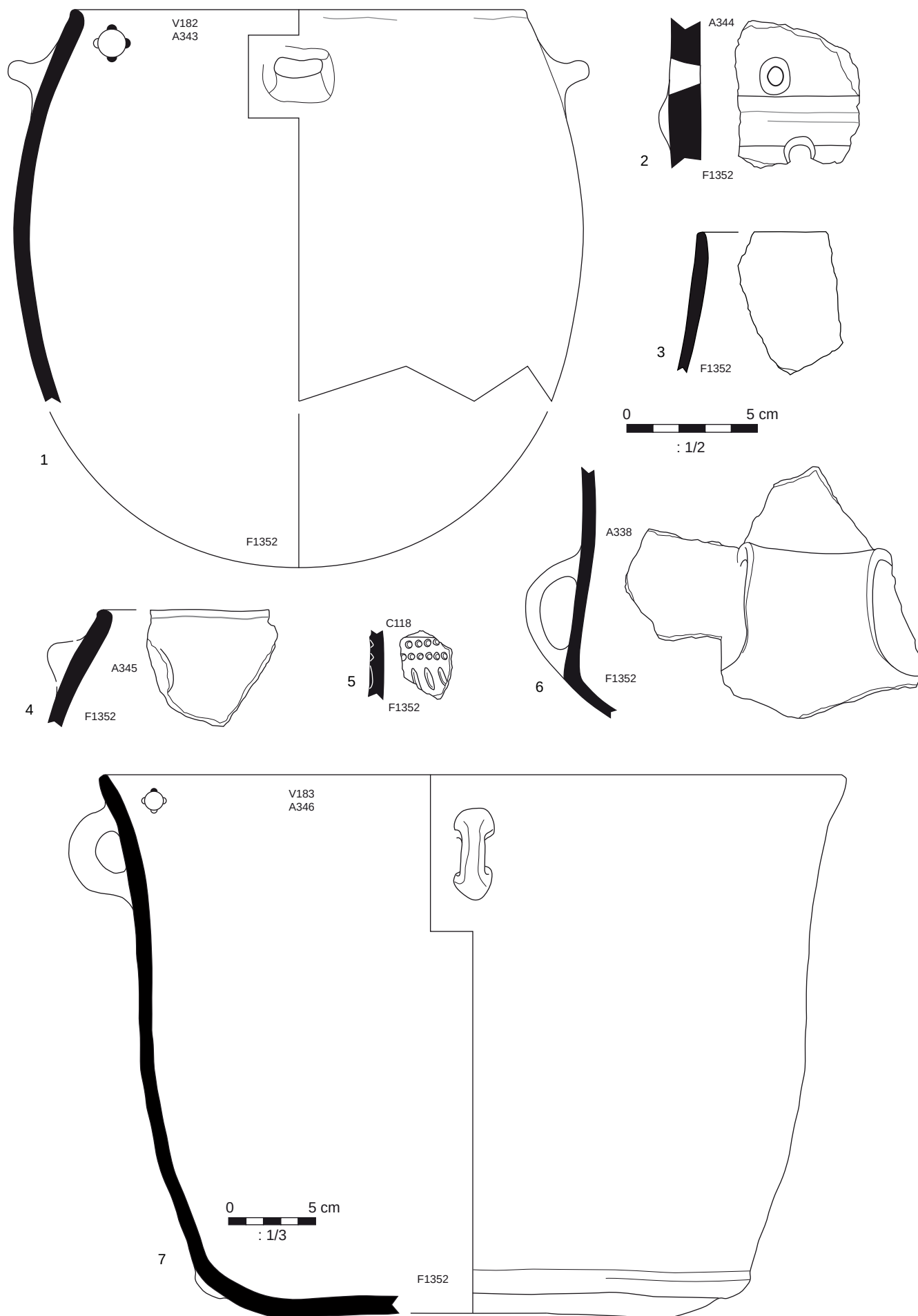


Pl. 186 : 34 - Mauguio - Péras, céramique de la structure F2005.  
Dessin C. Georjon

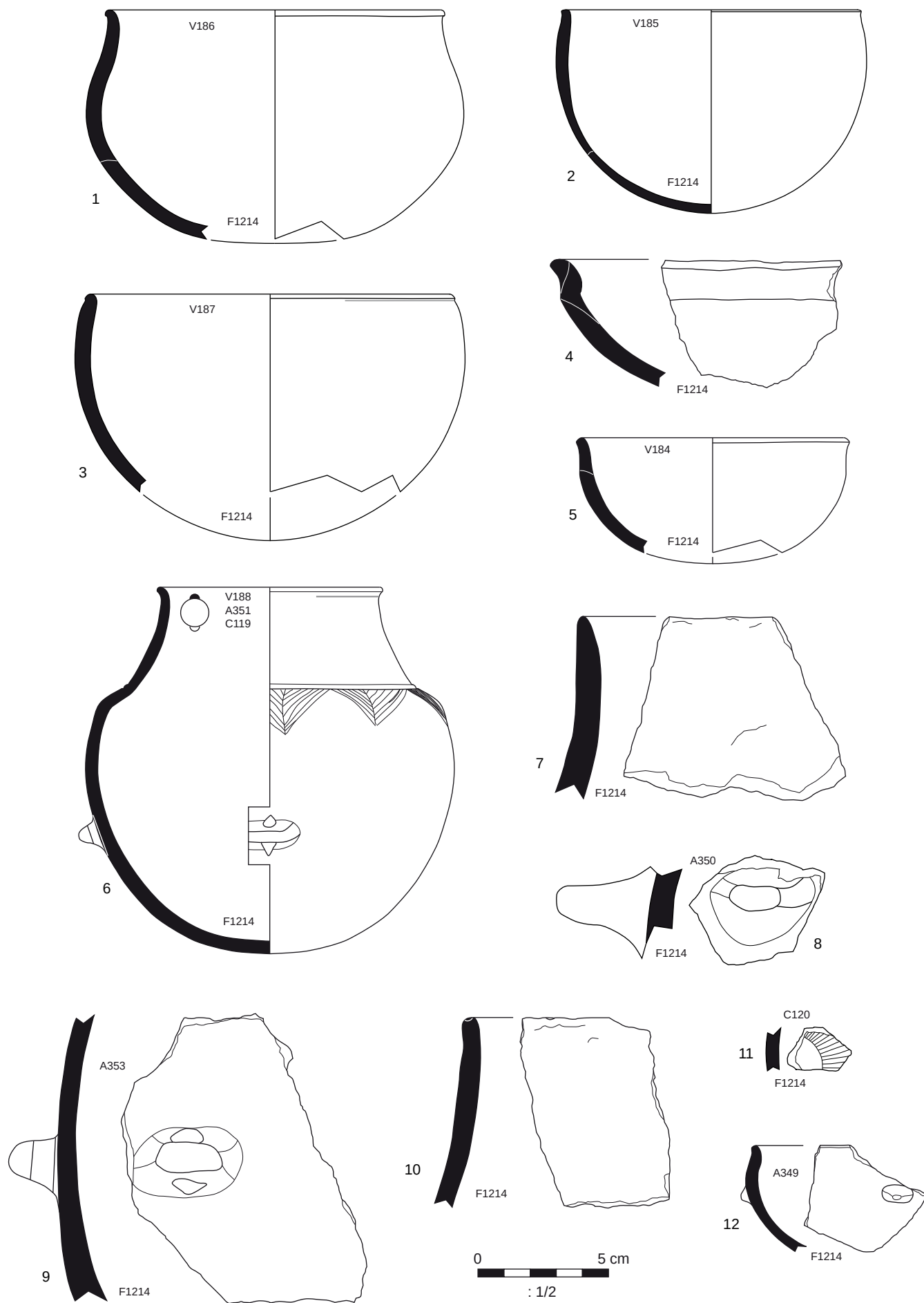
30 – Redessan – Curebousot



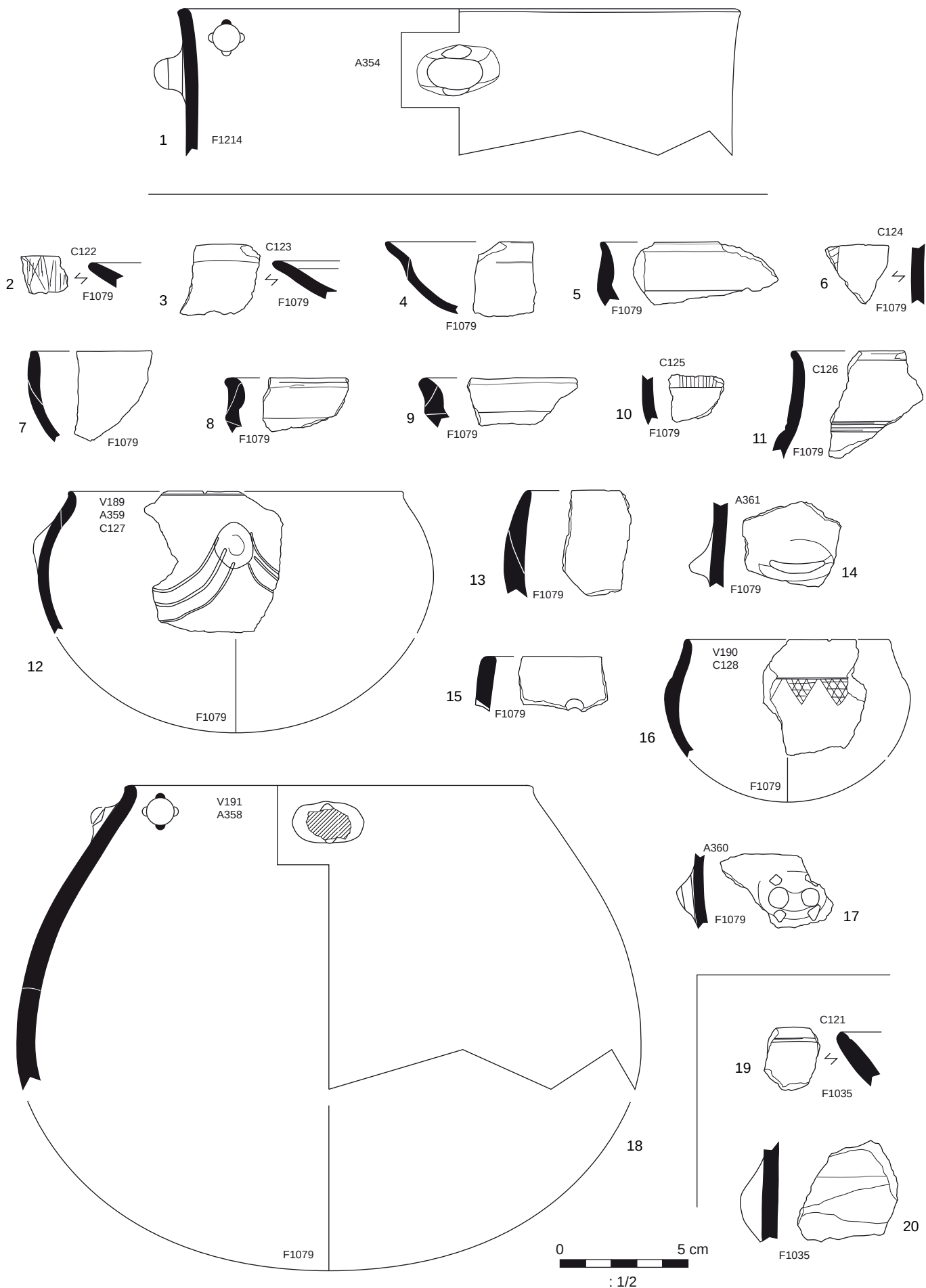
Pl. 187 : 30 - Redessan - Curebousot, céramique de la structure F1352.  
Dessin C. Georjon



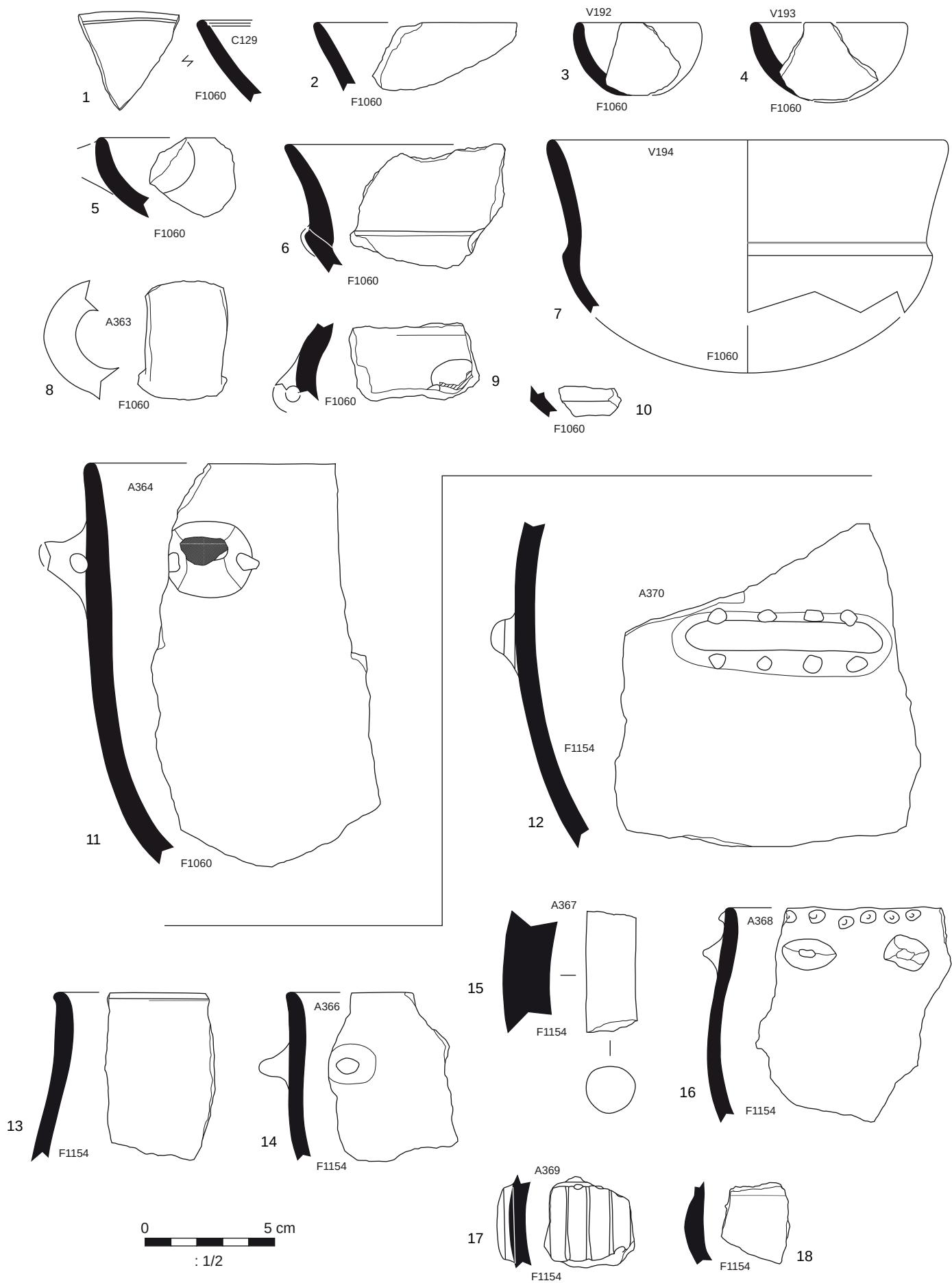
Pl. 188 : 30 - Redessan - Curebousot, céramique de la structure F1352.  
Dessin C. Georjon



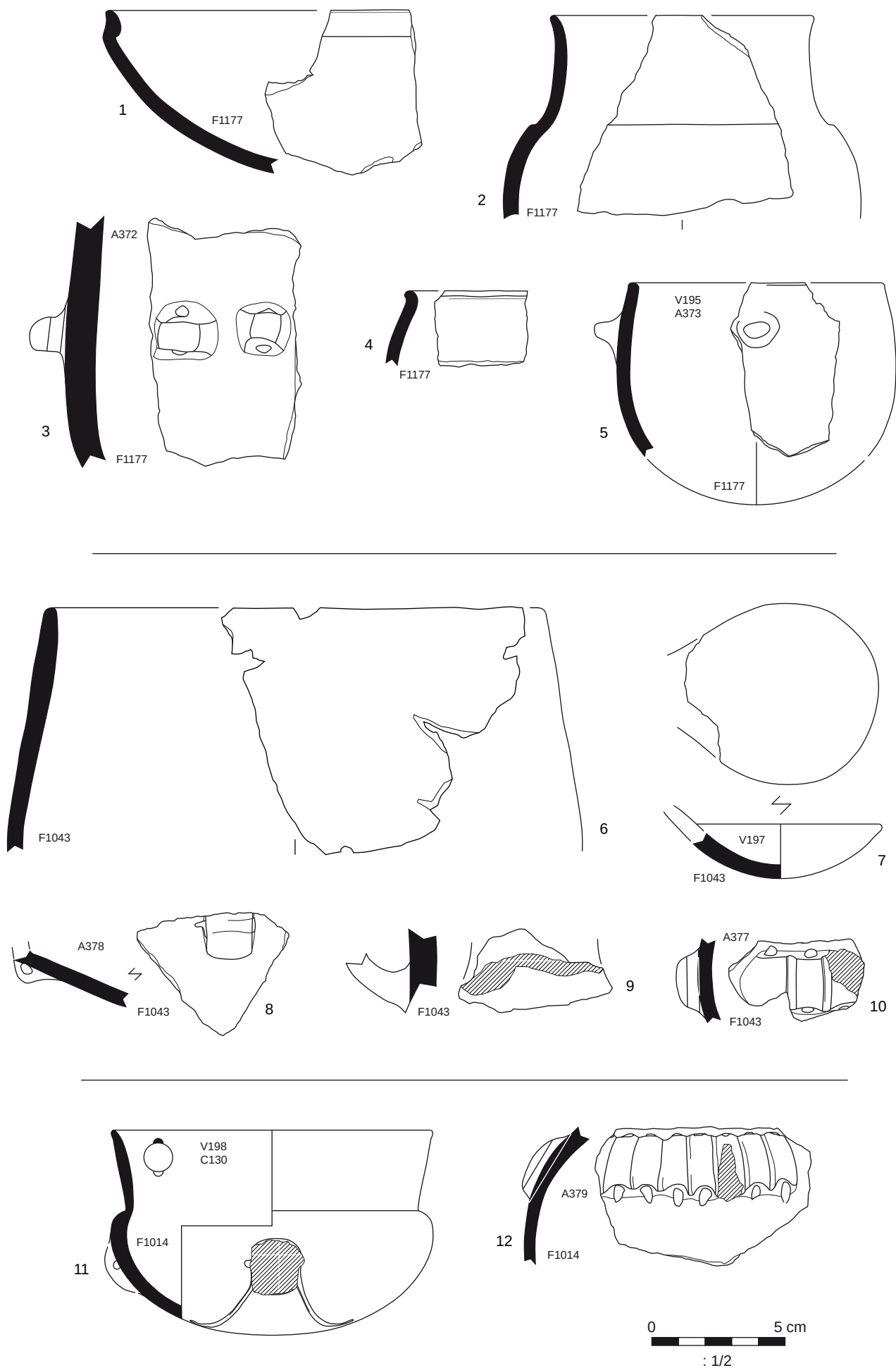
Pl. 189 : 30 - Redessan - Curebousot, céramique de la structure F1214.  
Dessin C. Georjon



Pl. 190 : 30 - Redessan - Curebousot, céramique des structures F1214 (n° 1), F1079 (n° 2 à 18) et F1035 (n° 19 et 20).  
Dessin C. Georjon

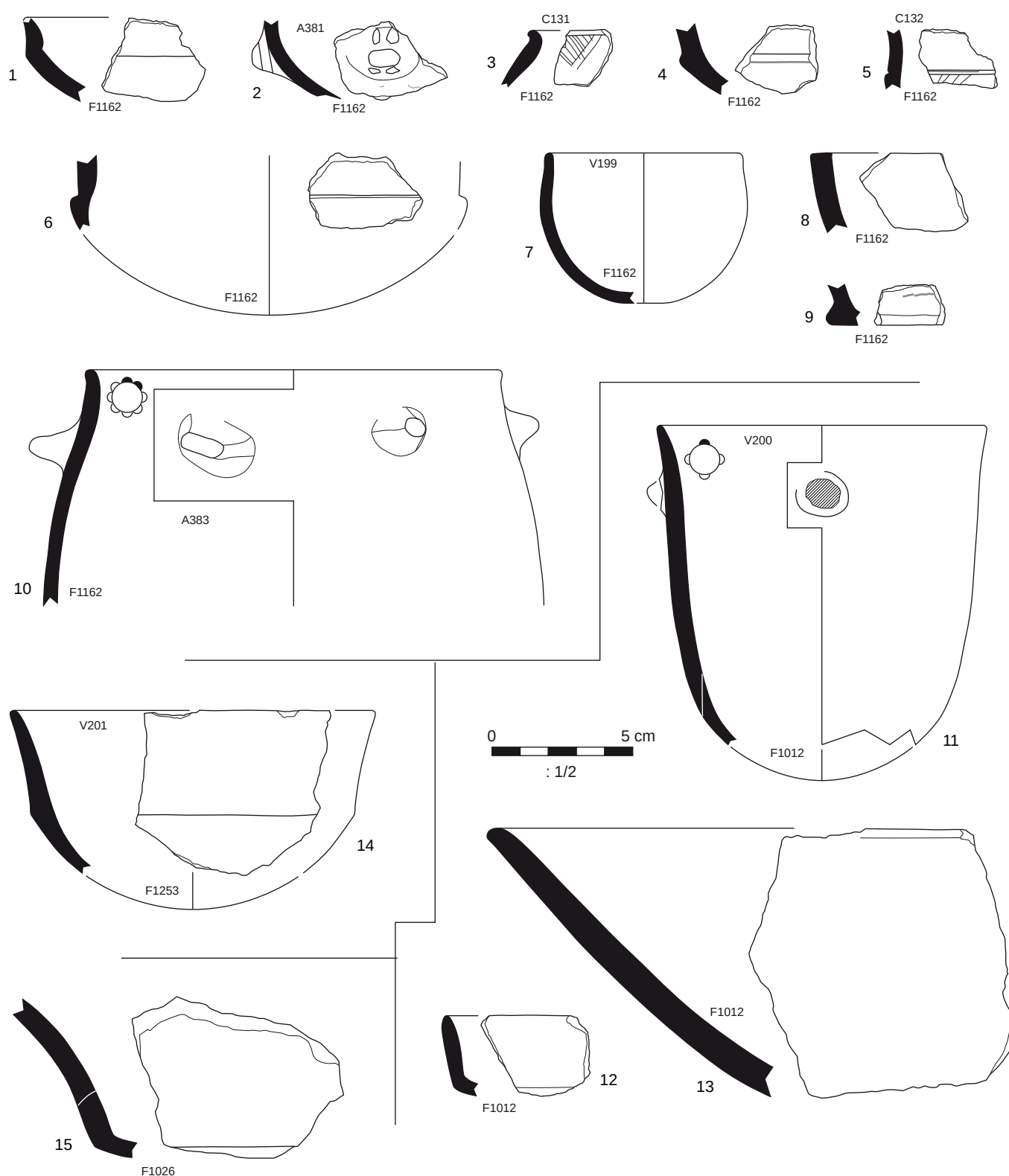


Pl. 191 : 30 - Redessan - Curebousot, céramique des structures F1060 (n° 1 à 11) et F1154 (n° 12 à 18).  
Dessin C. Georjon

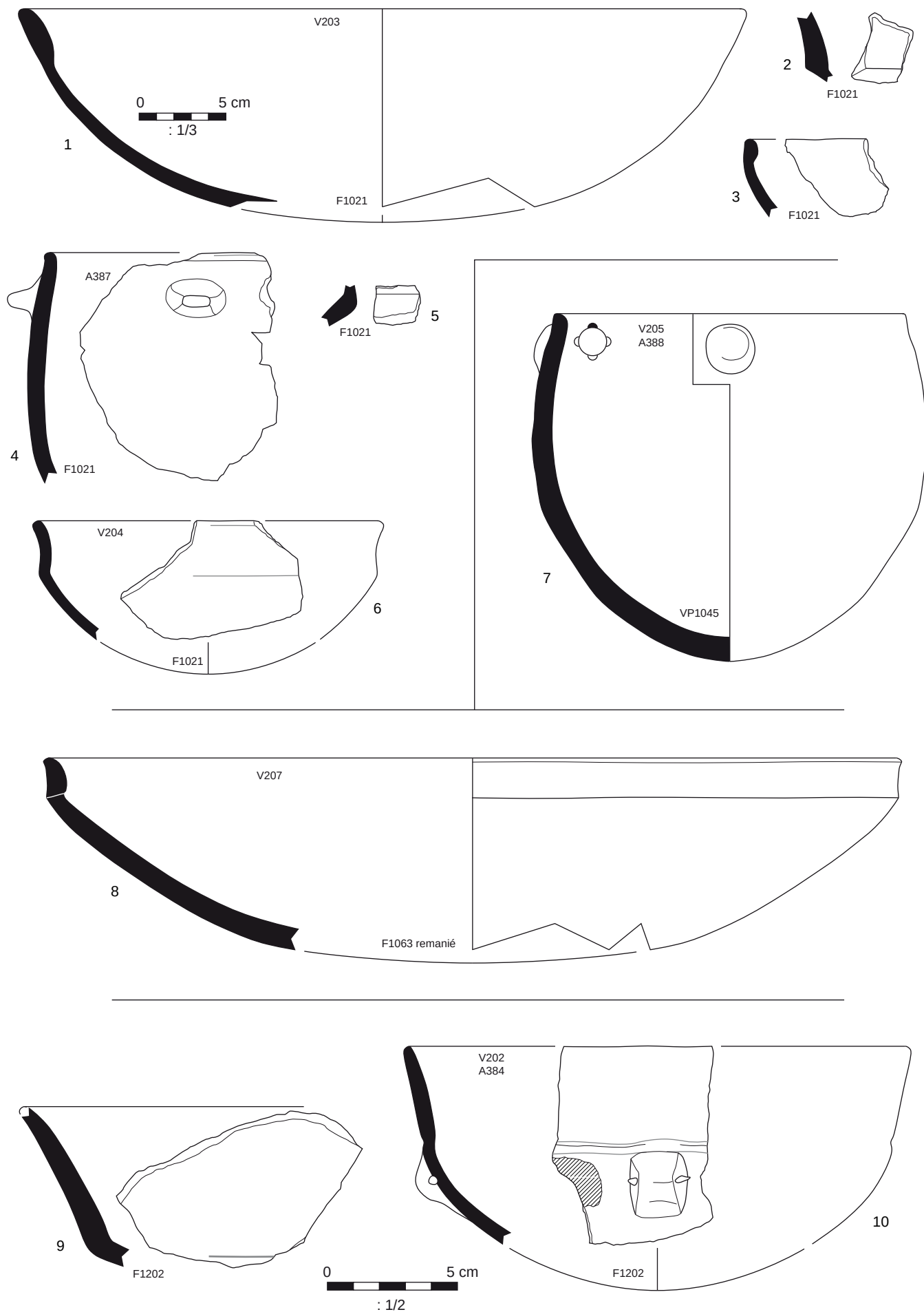


Pl. 192 : 30 - Redessan - Curebousot, céramique des structures F1177 (n° 1 à 5), F1043 (n° 6 à 10) et F1014 (n° 11 et 12).  
Dessin C. Georjon

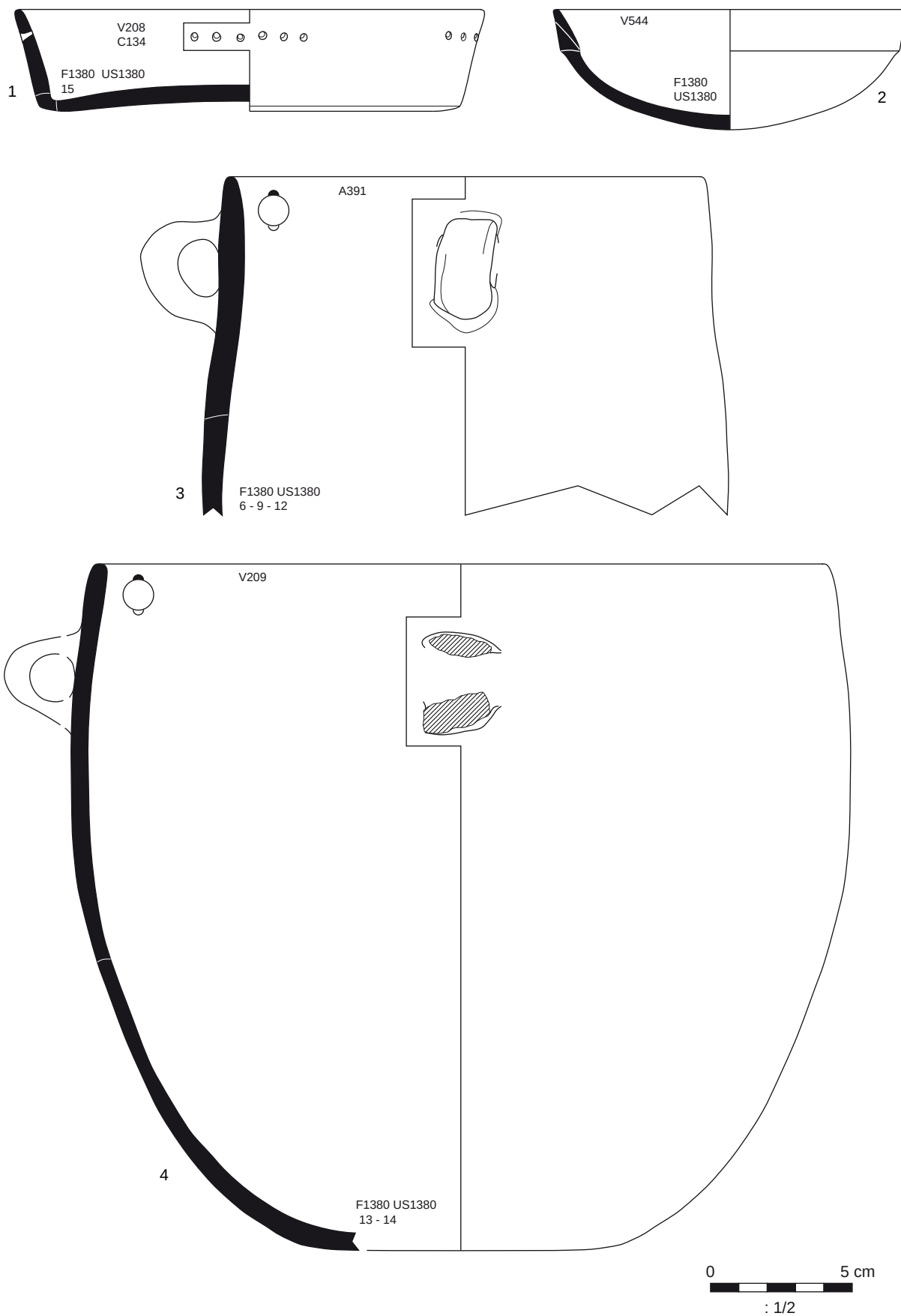




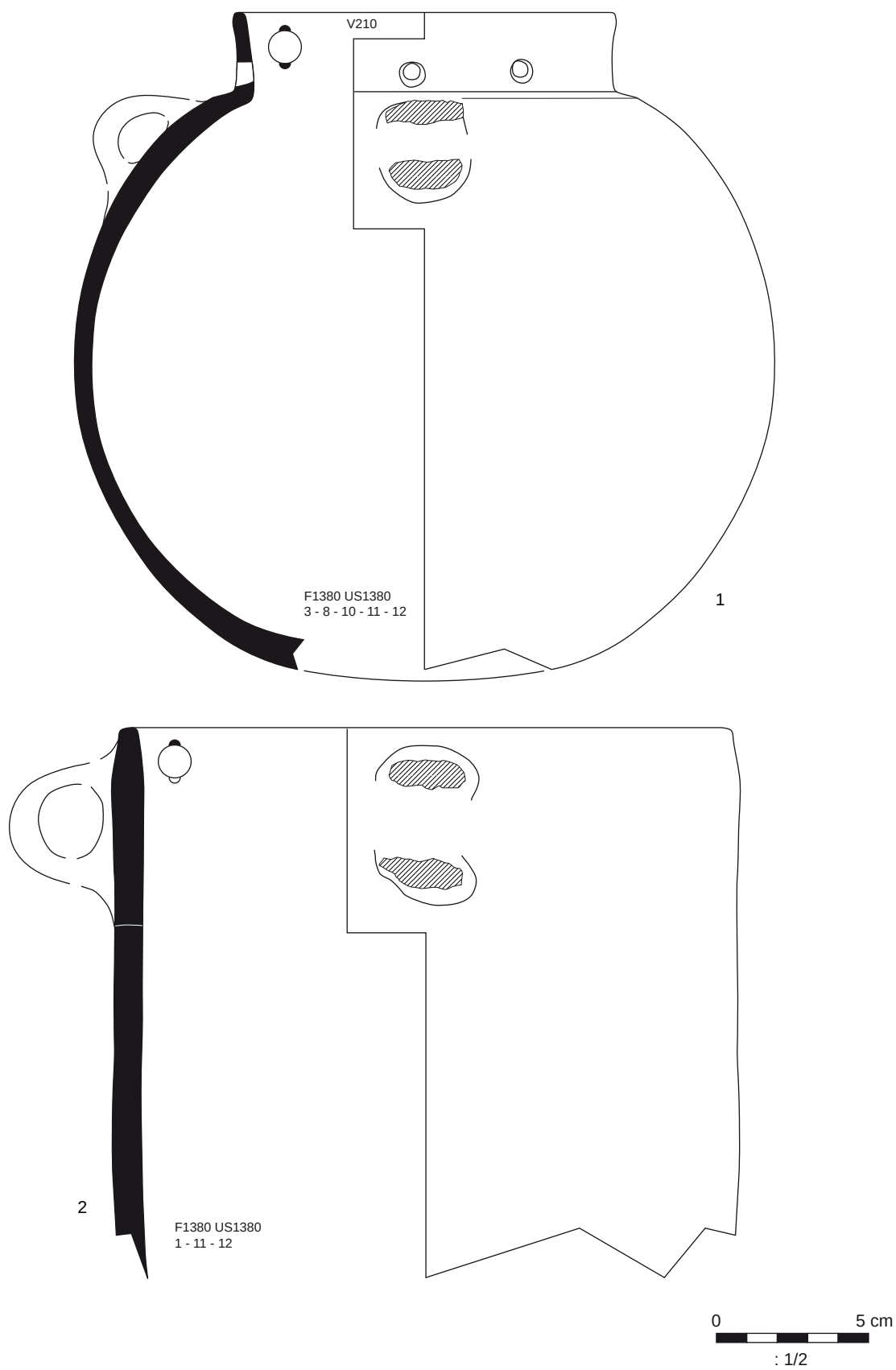
Pl. 193 : 30 - Redessan - Curebousot, céramique des structures F1162 (n° 1 à 10), F1012 (n° 11 à 13), F1253 (n° 14) et F1026 (n° 15). Dessin C. Georjon



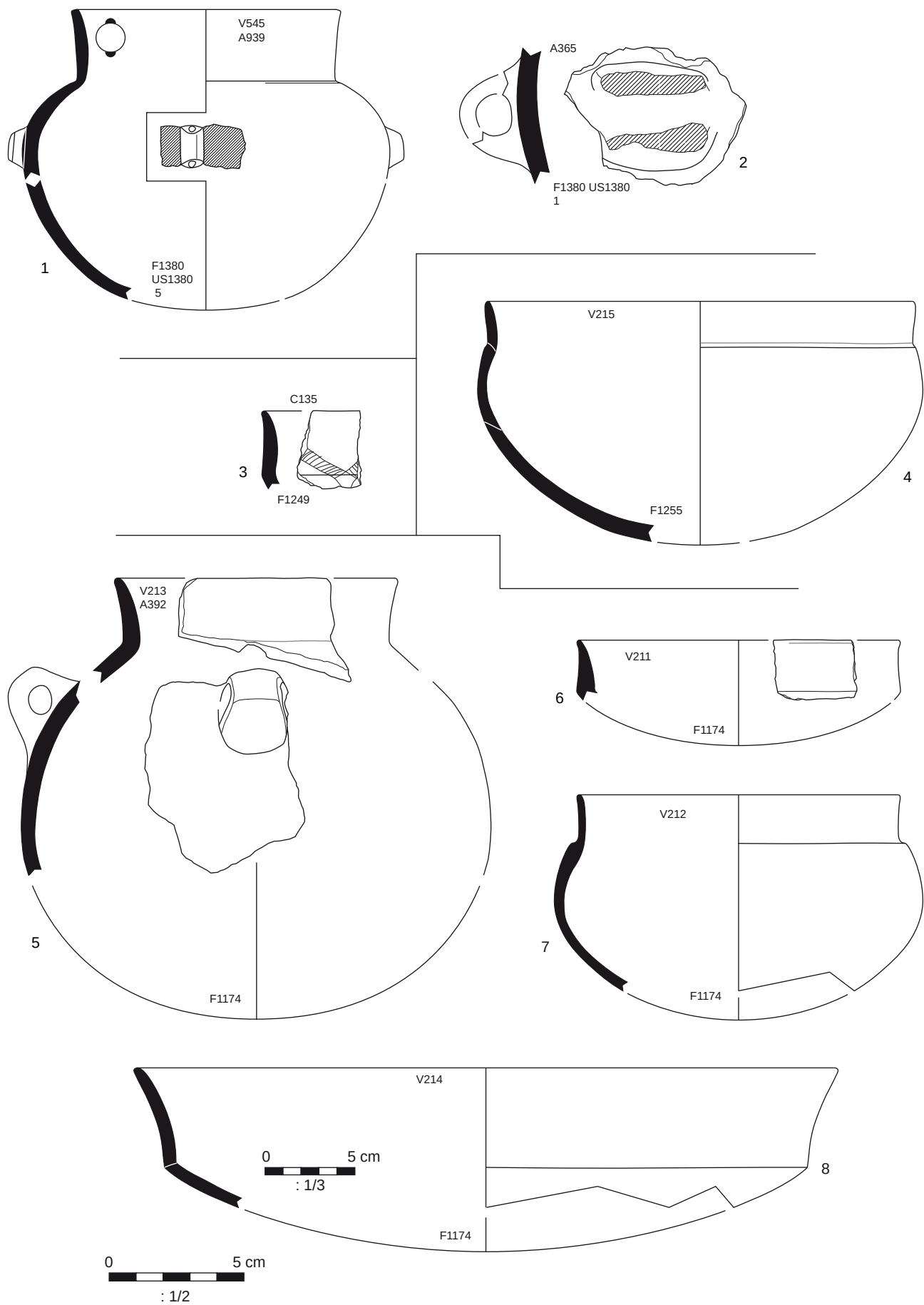
Pl. 194 : 30 - Redessan - Curebousot, céramique des structures F1021 (n° 1 à 6), F1045 (n° 7) et F1202 (n° 9 et 10) ; mobilier remanié de la structure de l'âge du Bronze F1063 (n° 8).  
Dessin C. Georjon



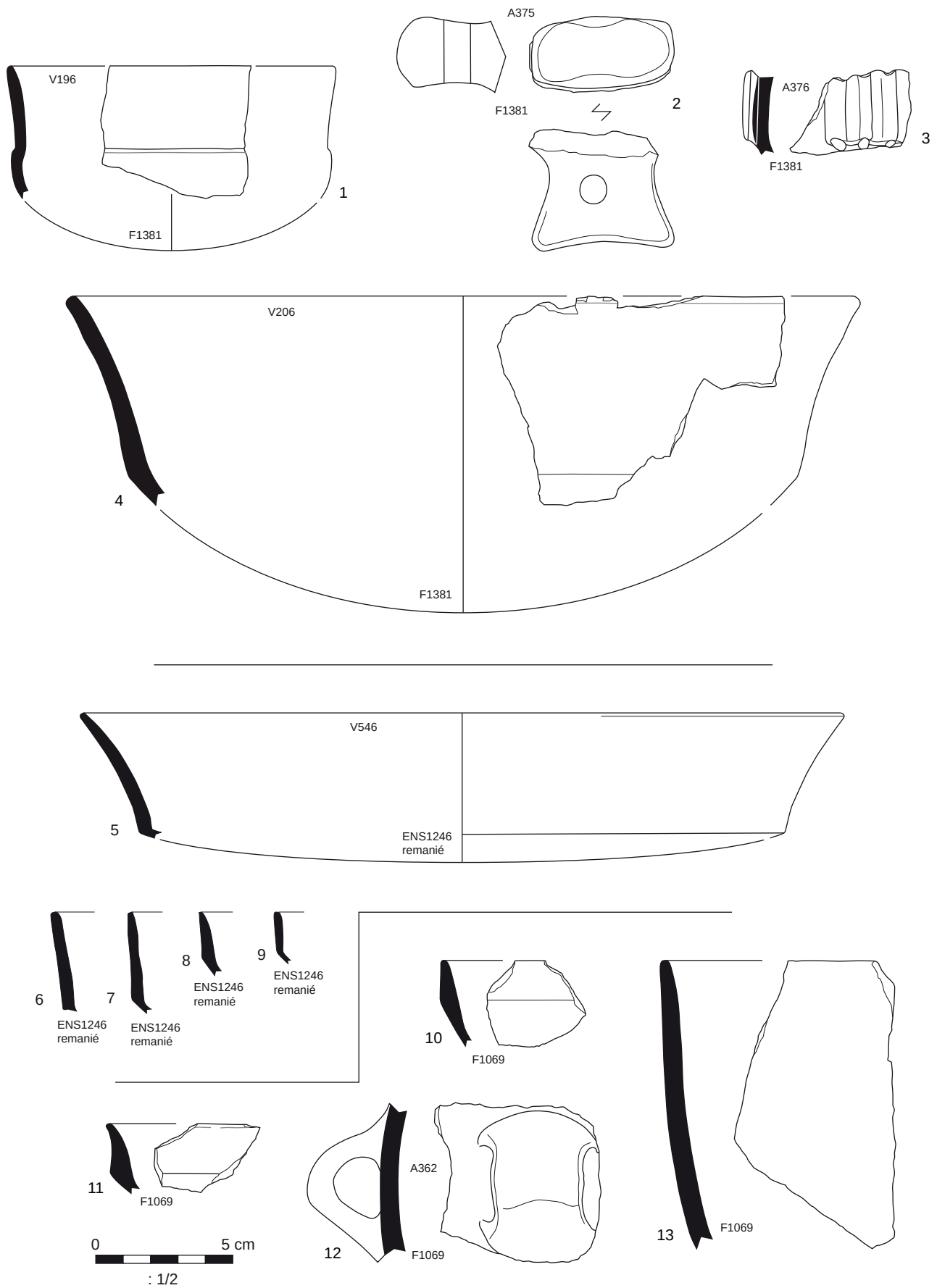
Pl. 195 : 30 - Redessan - Curebousot, céramique de la structure F1380.  
Dessin C. Georjon



Pl. 196 : 30 - Redessan - Curebousot, céramique de la structure F1380.  
Dessin C. Georjon



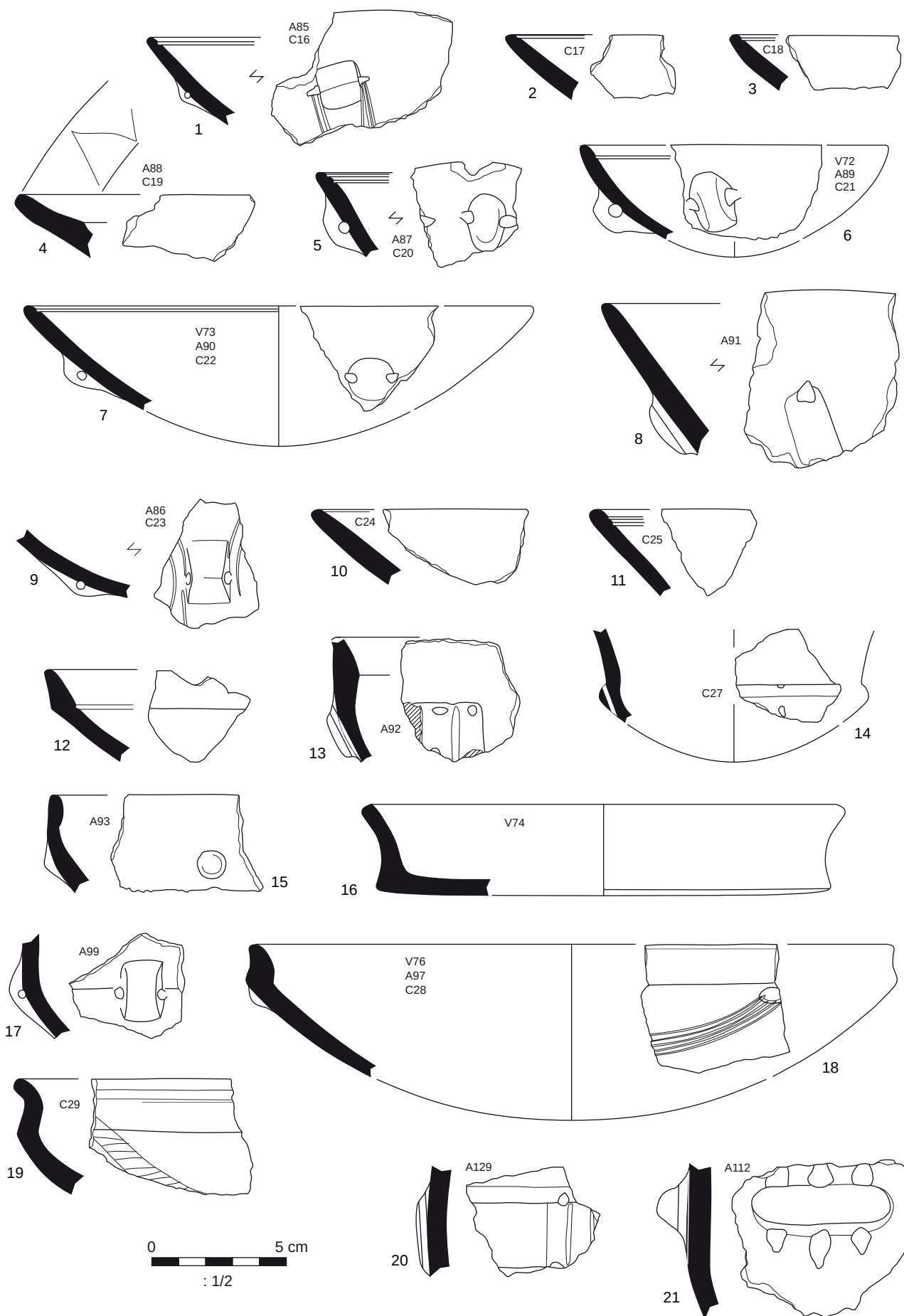
Pl. 197 : 30 - Redessan - Curebousot, céramique des structures F1380 (n° 1 et 2), F1249 (n° 3), F1255 (n° 4) et F1174 (n° 5 à 8).  
Dessin C. Georjon



Pl. 198 : 30 - Redessan - Curebousot, céramique des structures F1381 (n° 1 à 4) et F1069 (n° 10 à 13), et mobilier remanié de l'ensemble de structures accolées du Néolithique moyen et de l'âge du Bronze ENS1246 (n° 5 à 9).  
Dessin C. Georjon et M. Piskorz

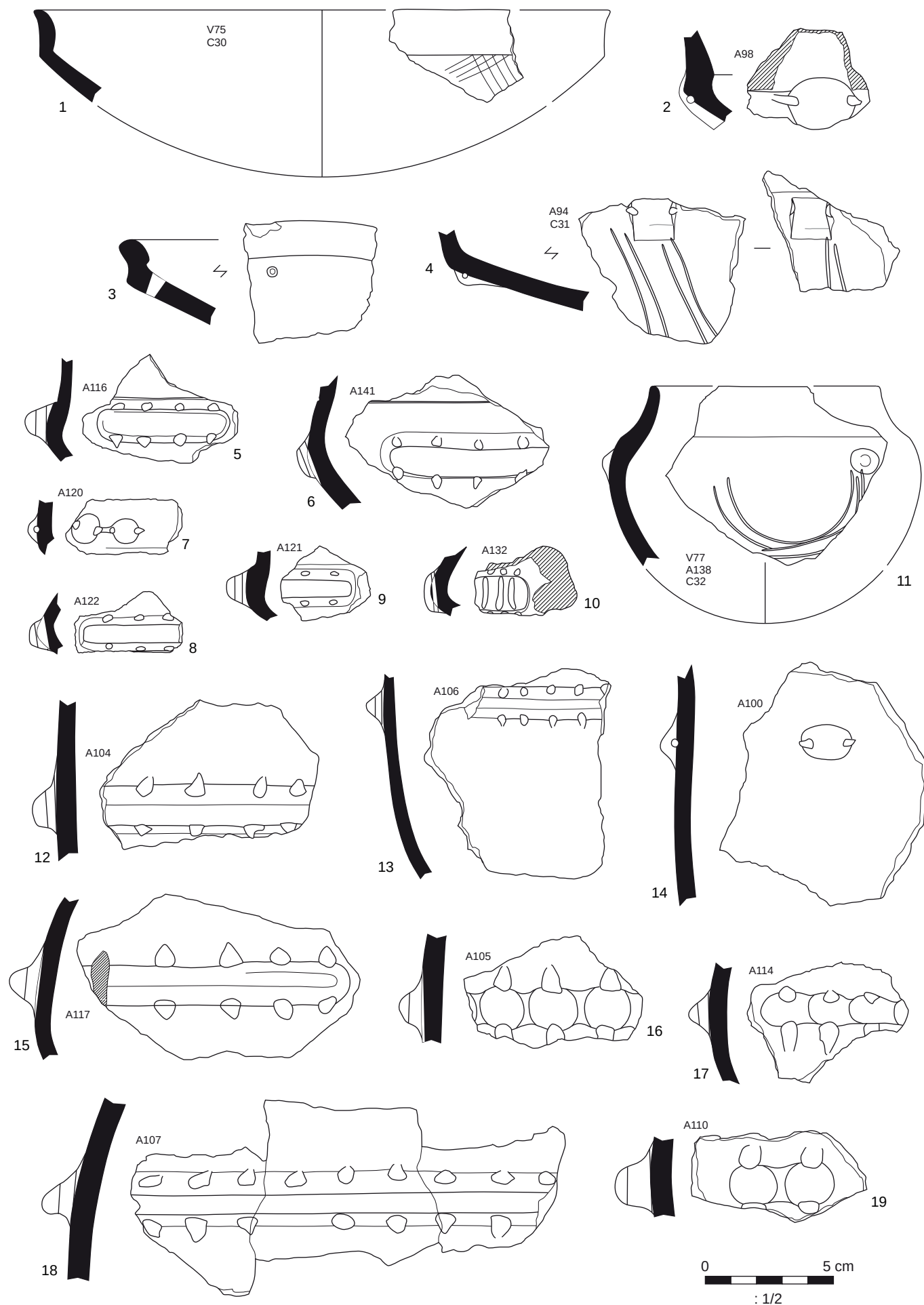


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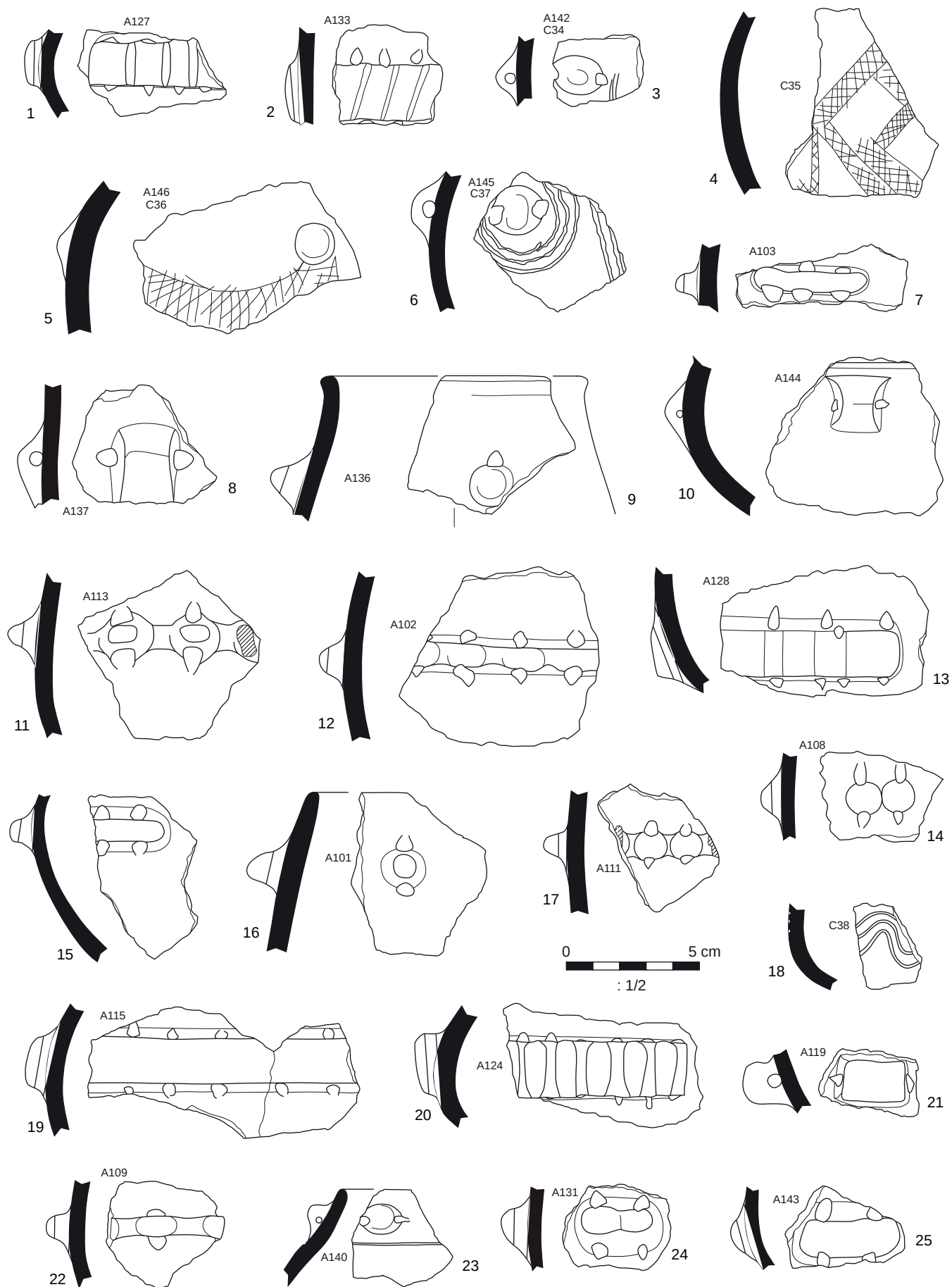


Pl. 199 : 30 - Sanilhac-Sagriès - Grotte de Saint Vérédème, mobilier des collections conservées au musée archéologique de Nîmes.  
Dessin C. Georjon.



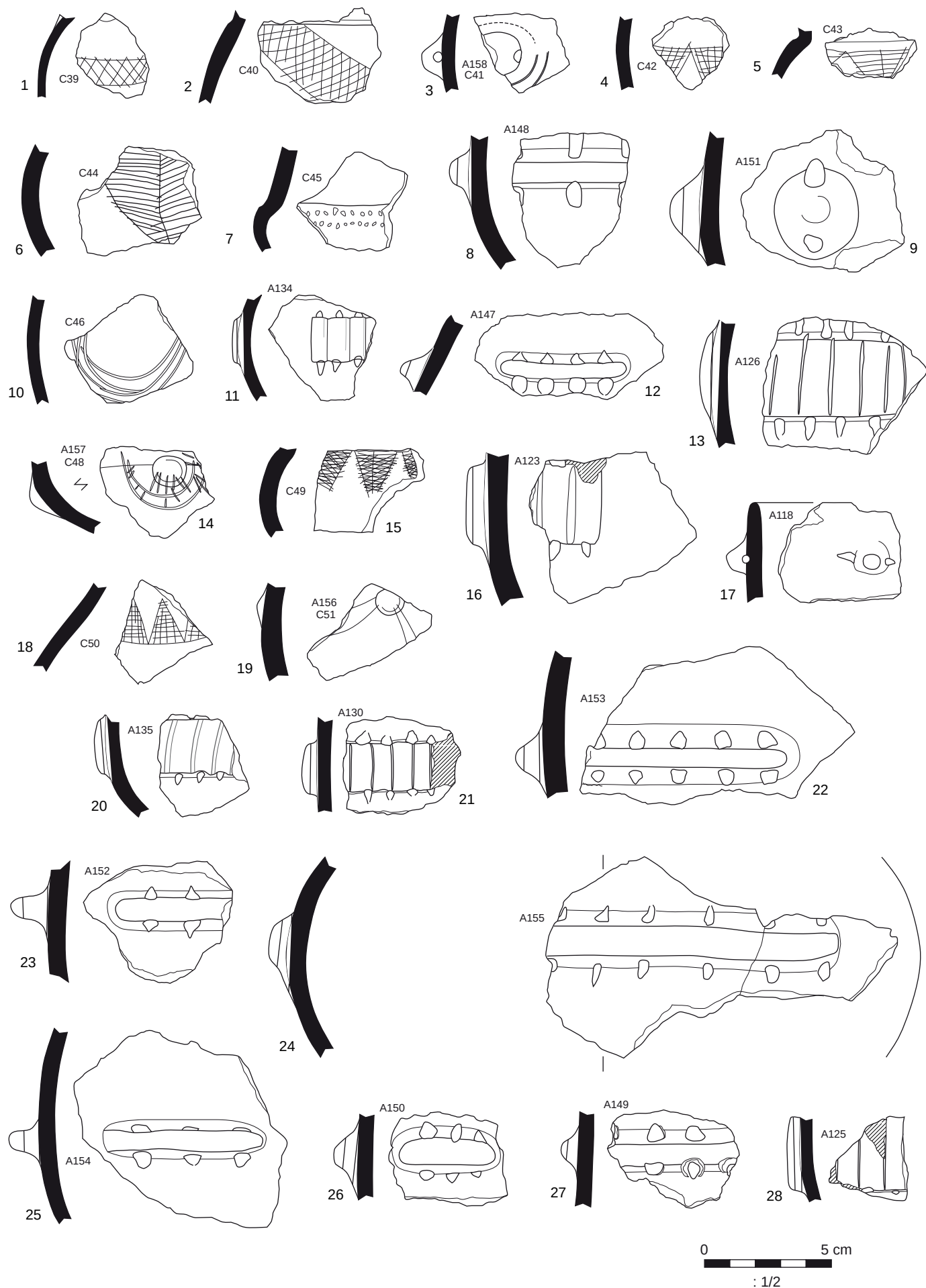


Pl. 200 : 30 - Sanilhac-Sagriès - Grotte de Saint Vérédème, mobilier céramique des collections conservées au musée archéologique de Nîmes.  
Dessin C. Georjon

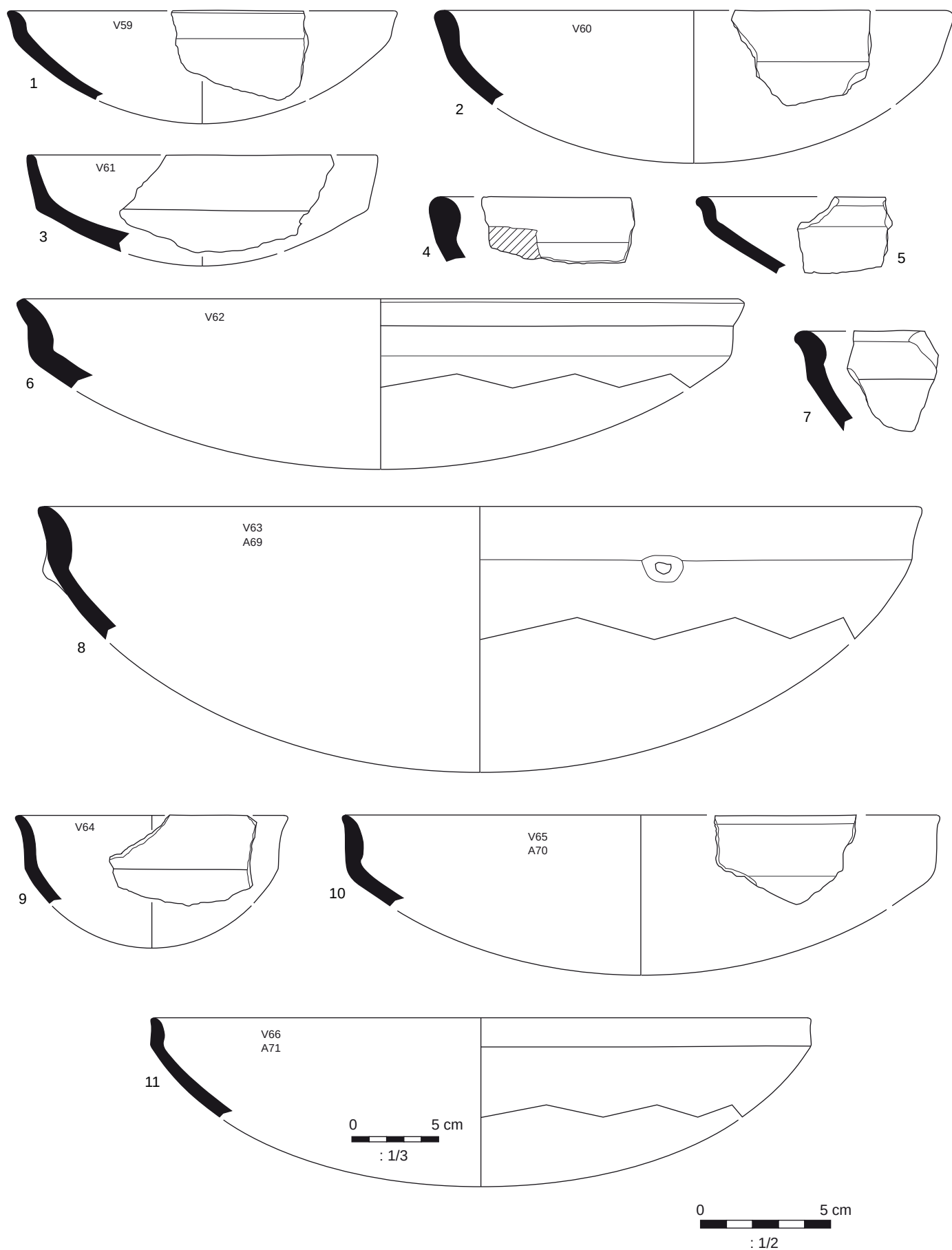


Pl. 201 : 30 - Sanilhac-Sagriès - Grotte de Saint Vérédème, mobilier céramique des collections conservées au musée archéologique de Nîmes.

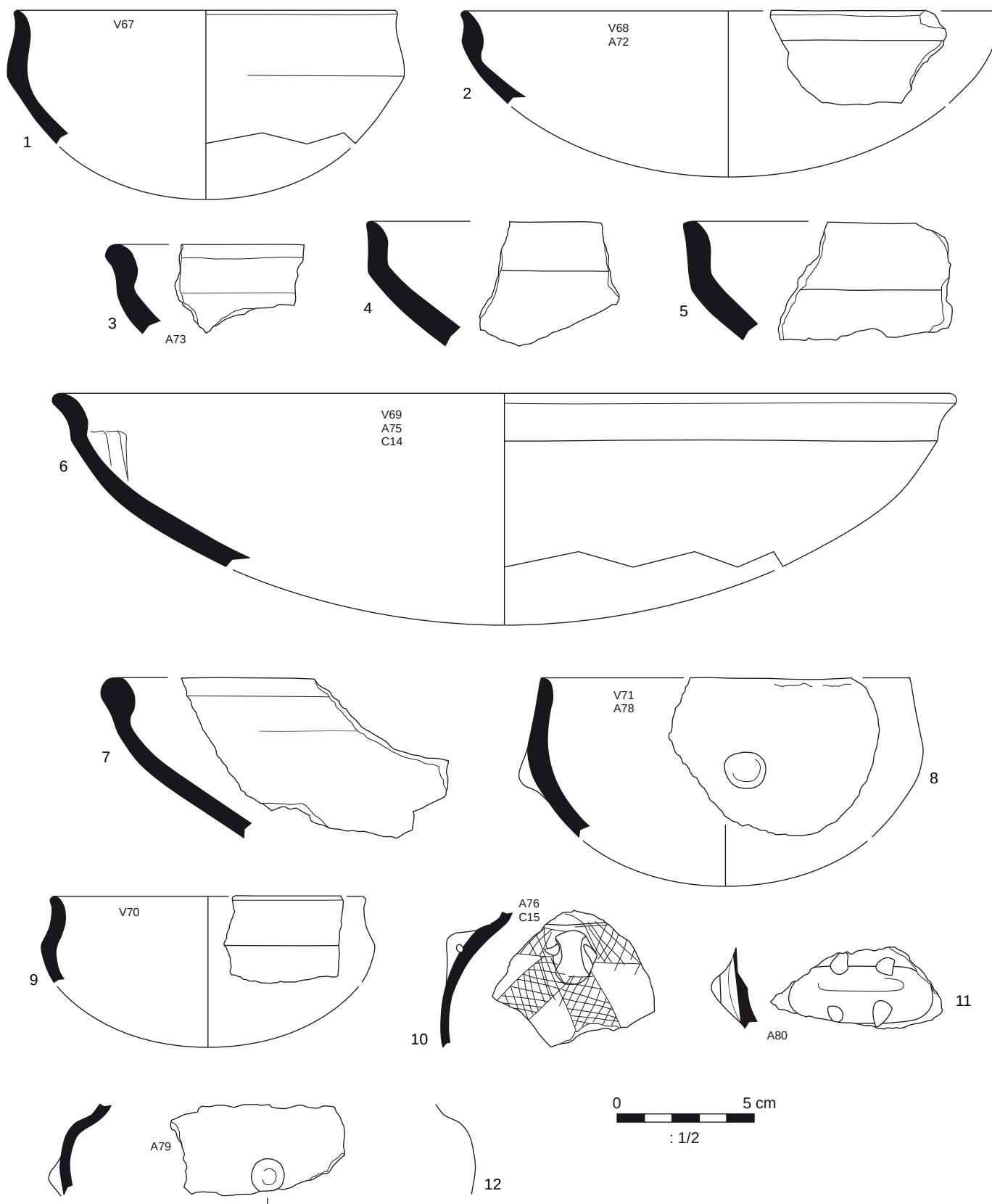
Dessin C. Georjon



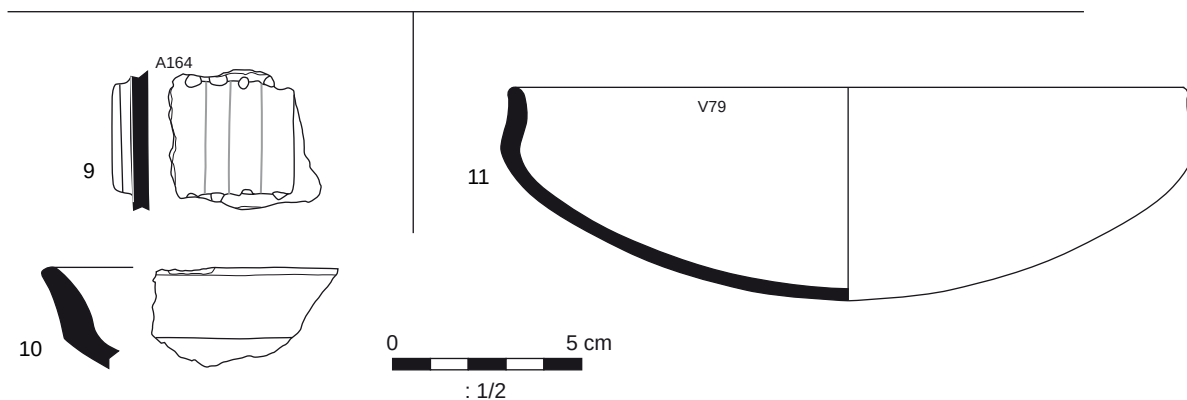
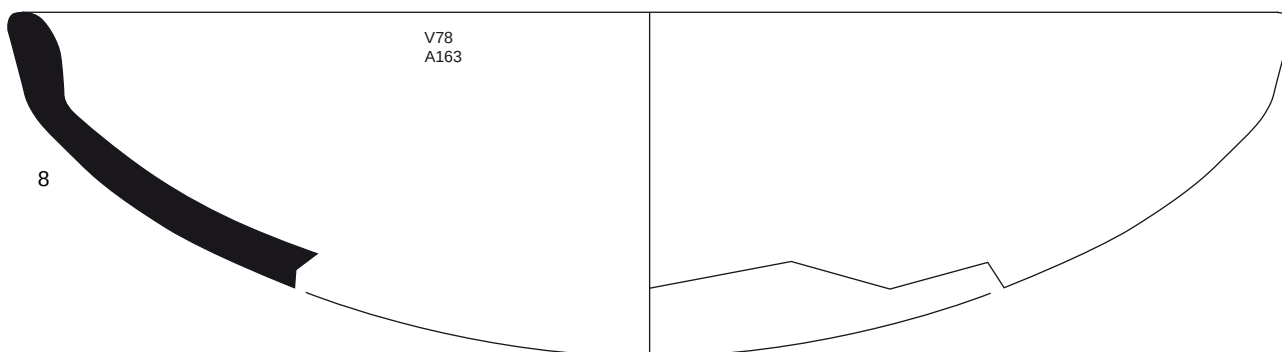
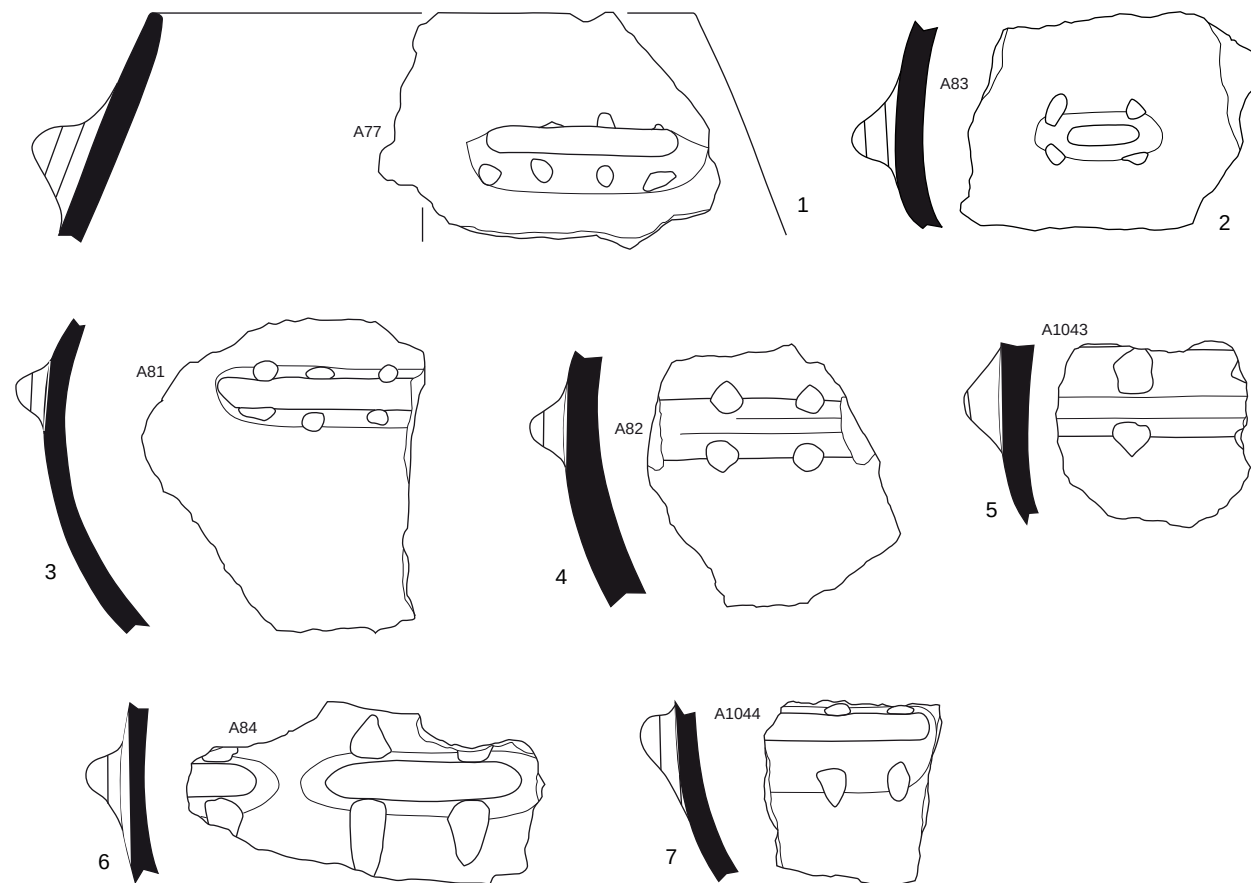
Pl. 202 : 30 - Sanilhac-Sagriès - Grotte de Saint Vérédème, mobilier céramique des collections conservées au musée archéologique de Nîmes.  
Dessin C. Georjon



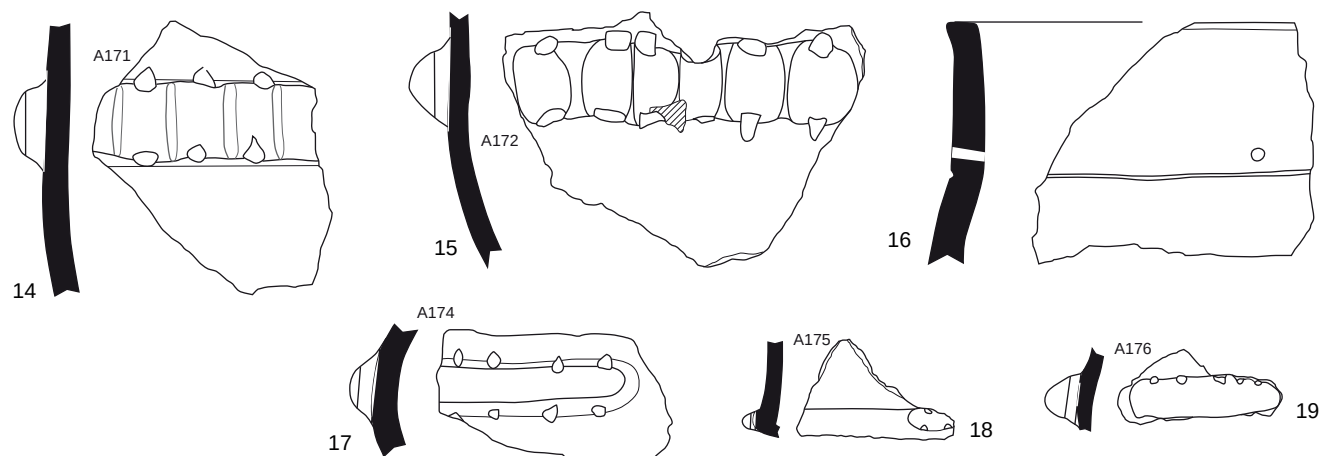
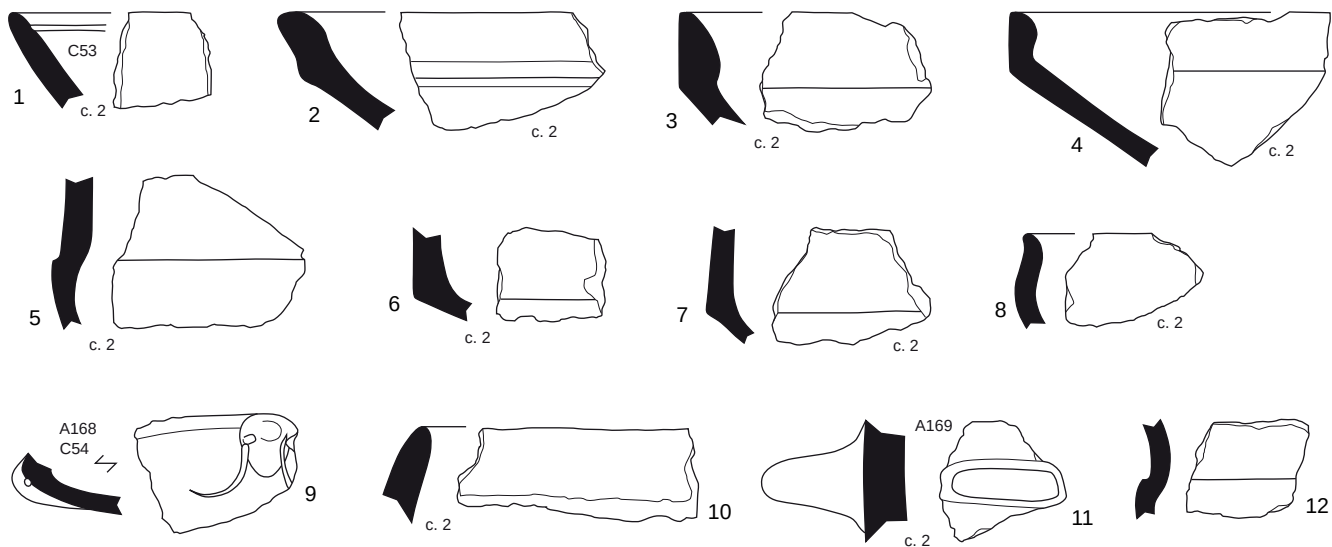
Pl. 203 : 30 - Tharaux - Grotte des Fées, mobilier céramique des collections conservées au musée archéologique de Nîmes.  
Dessin C. Georjon



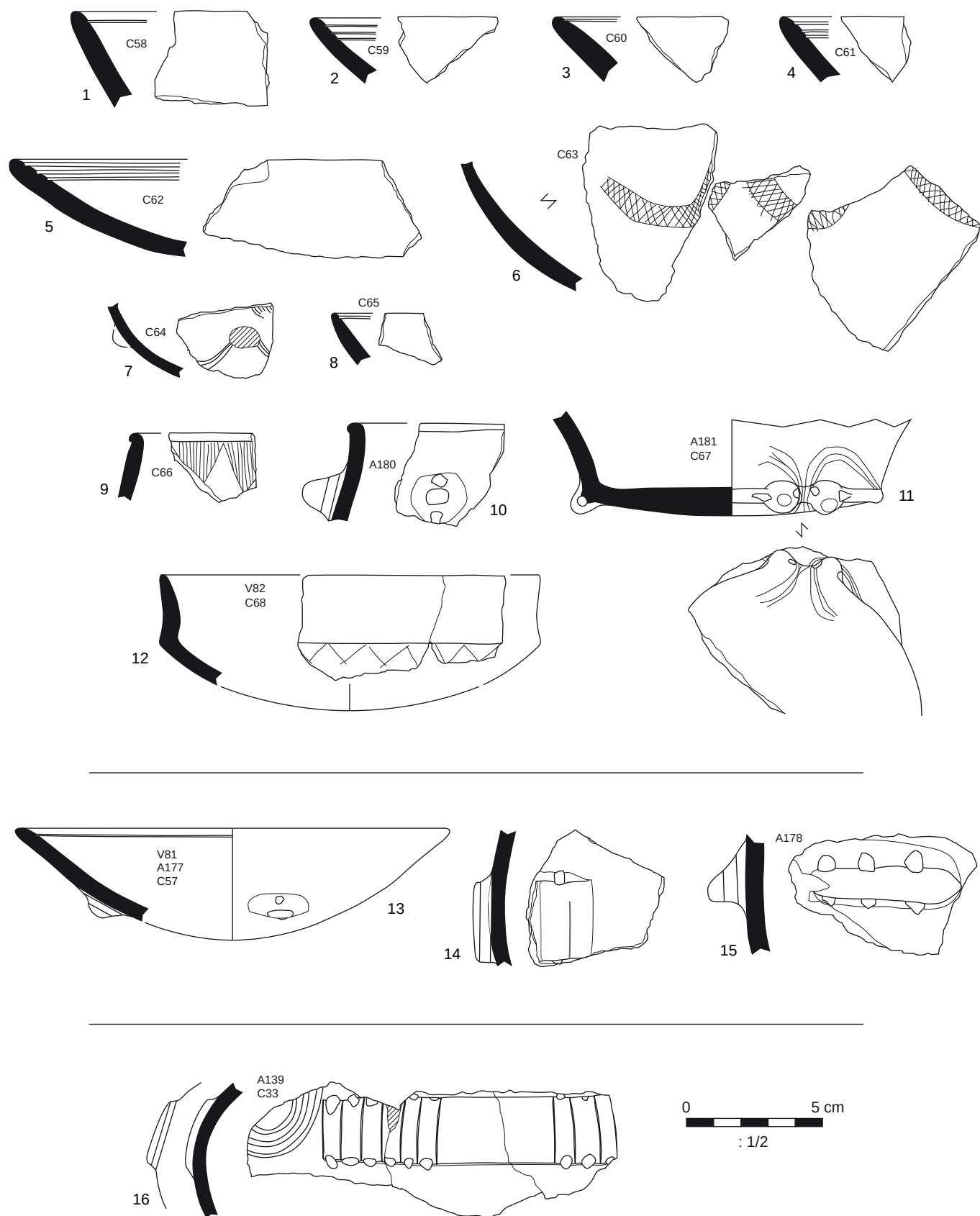
Pl. 204 : 30 - Tharaux - Grotte des Fées, mobilier céramique des collections conservées au Musée musée archéologique de Nîmes.  
Dessin C. Georjon



Pl. 205 : 30 - Tharaux - Grotte des Fées (n° 1 à 7) ; 30 - Meyrannes - grotte de Meyrannes (n° 8) ; 30 - Remoulins -grotte Féraud (n° 9 et 10) et grotte des Sables (n° 11). Mobilier céramique des collections conservées au musée archéologique de Nîmes.  
Dessin C. Georjon

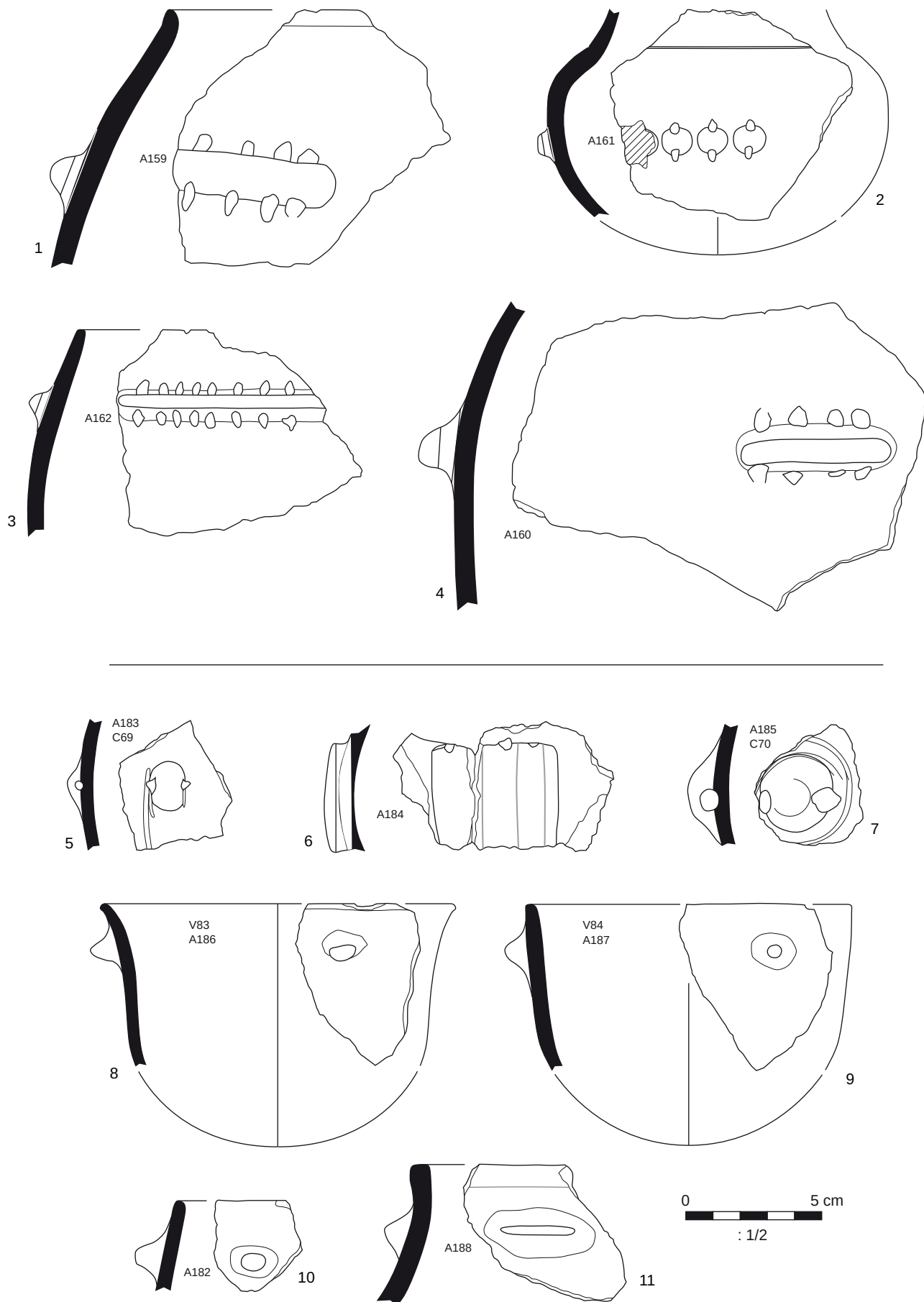


Pl. 206 : 30 - Sainte-Anastasie - Grotte de la Citerne (n° 1 à 12) et grotte Courtaure ou Gourtaure (n° 14 à 19) ; 30 - Remoulins - grotte du Taï (n° 13). Mobilier céramique des collections conservées au musée archéologique de Nîmes.  
Dessin C. Georjon

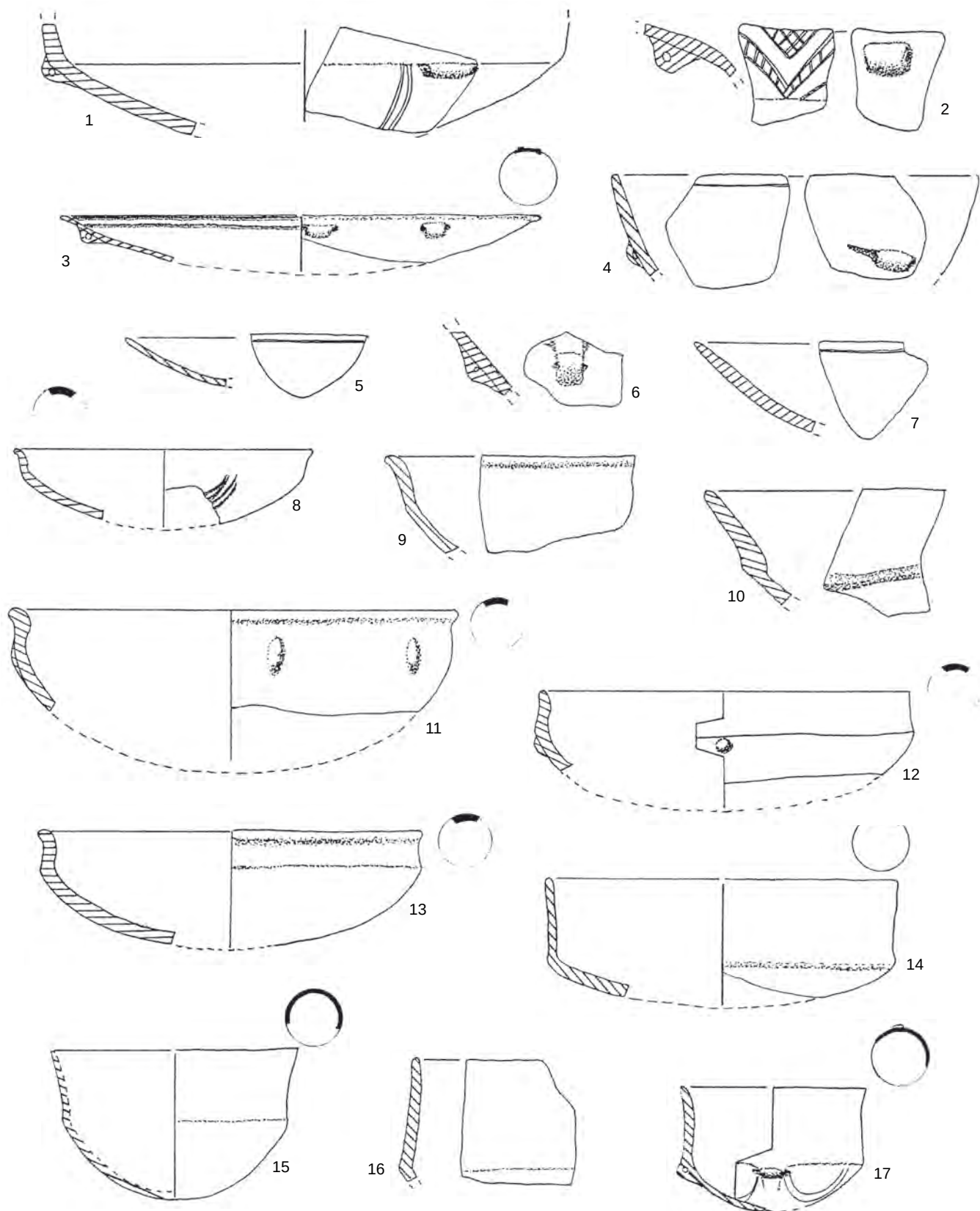


Pl. 207 : 30 - Sainte-Anastasia - grotte Saint Joseph (n° 1 à 12) et grotte de la Fromagerie (n° 16) ; 30 - Dions - Beaume Longue (n° 13 à 15). Mobilier céramique des collections conservées au musée archéologique de Nîmes.  
Dessin C. Georjon

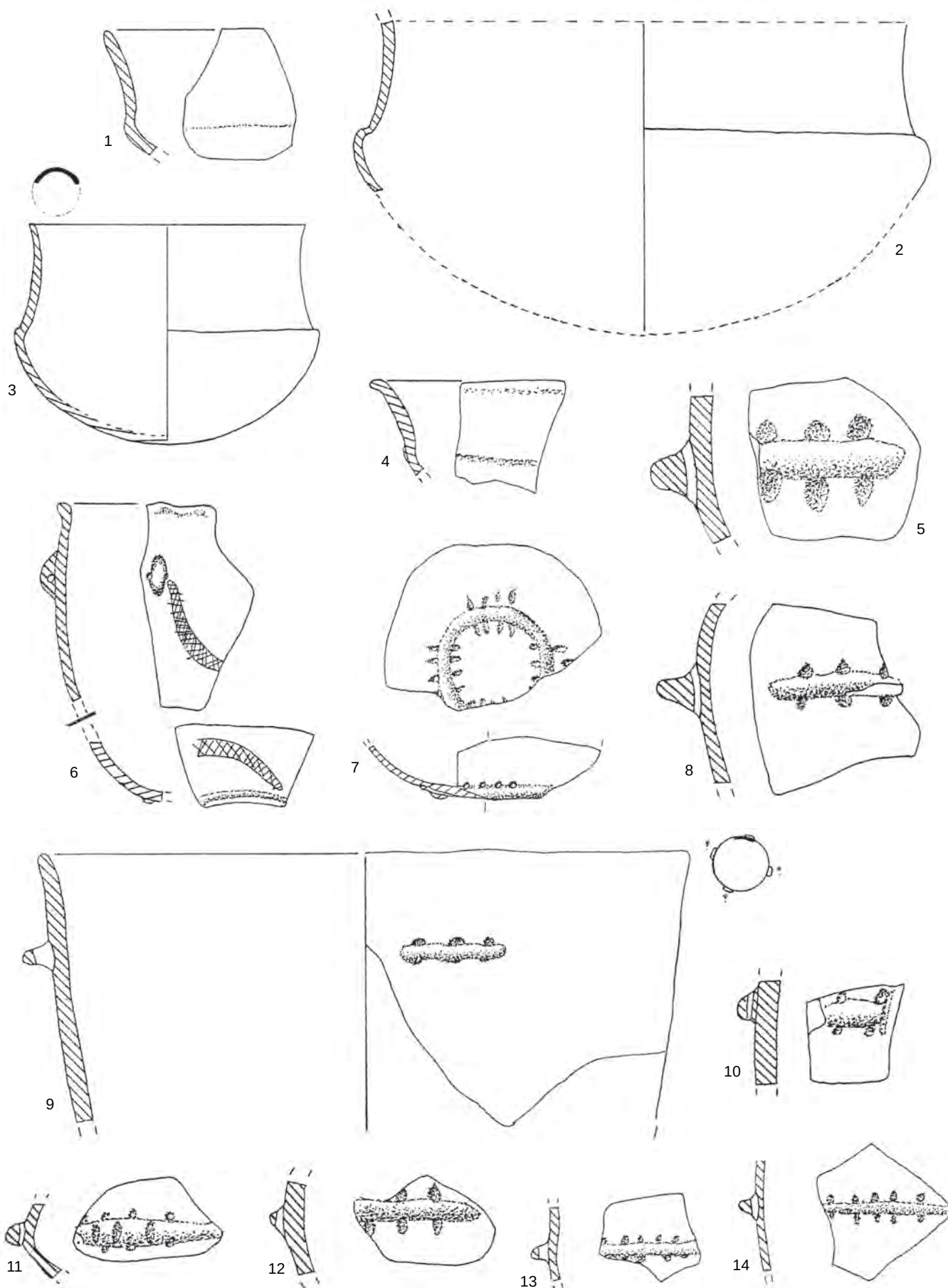




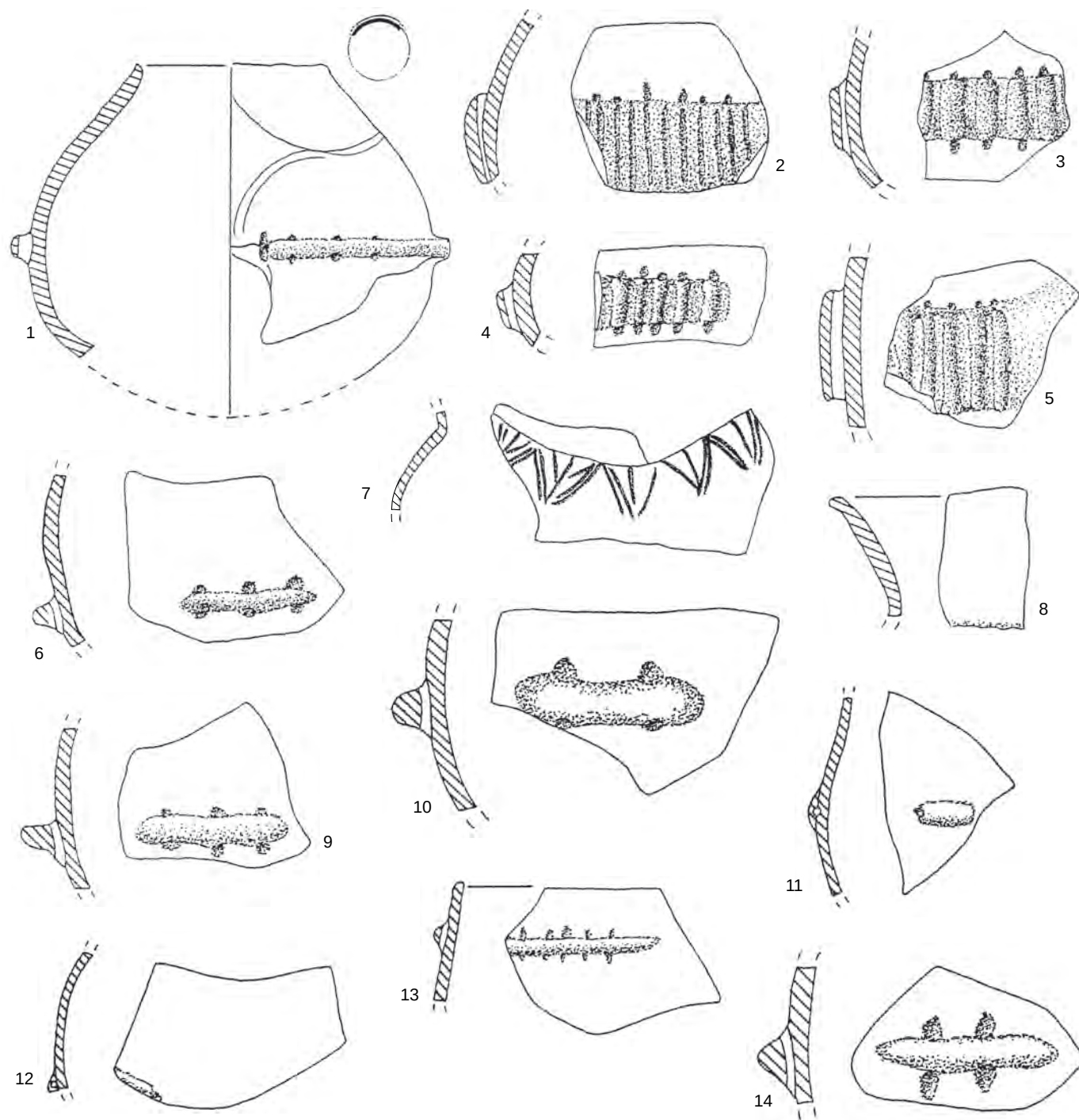
Pl. 208 : 30 - Sainte-Anastasia - Grotte Nicolas (n° 1 à 4) et grotte de l'Hirondelle de Firolles (n° 5 à 11). Mobilier céramique des collections conservées au musée archéologique de Nîmes.  
Dessin C. Georjon



Pl. 209 : 30 - Sainte-Anastasie - Baume Latrone, éléments attribués au Chasséen issus de la Maîtrise de D. Timsit (Timsit, 1994). Mobilier céramique des collections conservées au musée d'archéologie nationale de Saint-Germain-en-Laye. Dessin D. Timsit

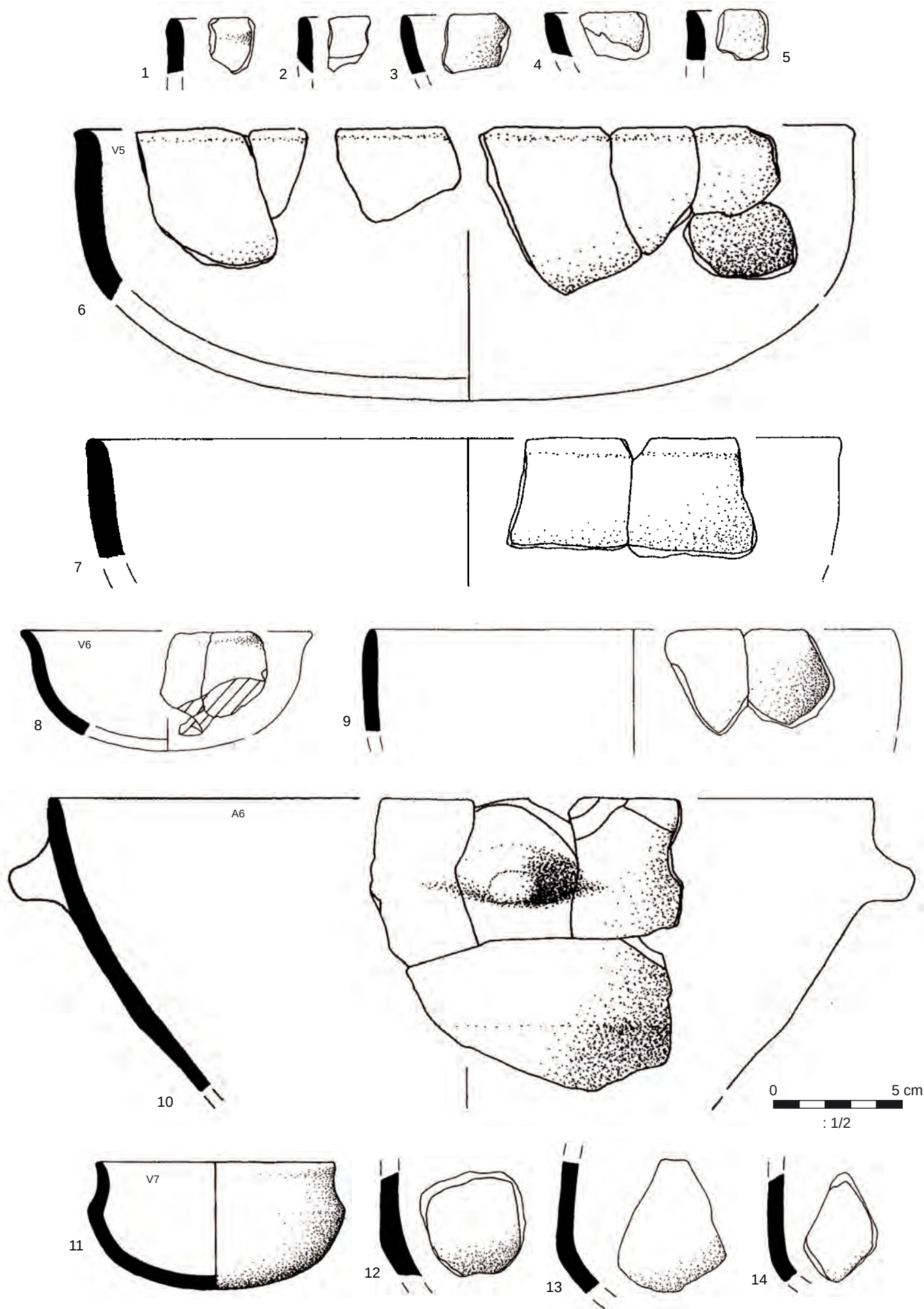


Pl. 210 : 30 - Sainte-Anastasie - Baume Latrone, éléments attribués au Chasséen issus de la Maîtrise de D. Timsit (Timsit, 1994). Mobilier céramique des collections conservées au musée d'archéologie nationale de Saint-Germain-en-Laye. Dessin D. Timsit

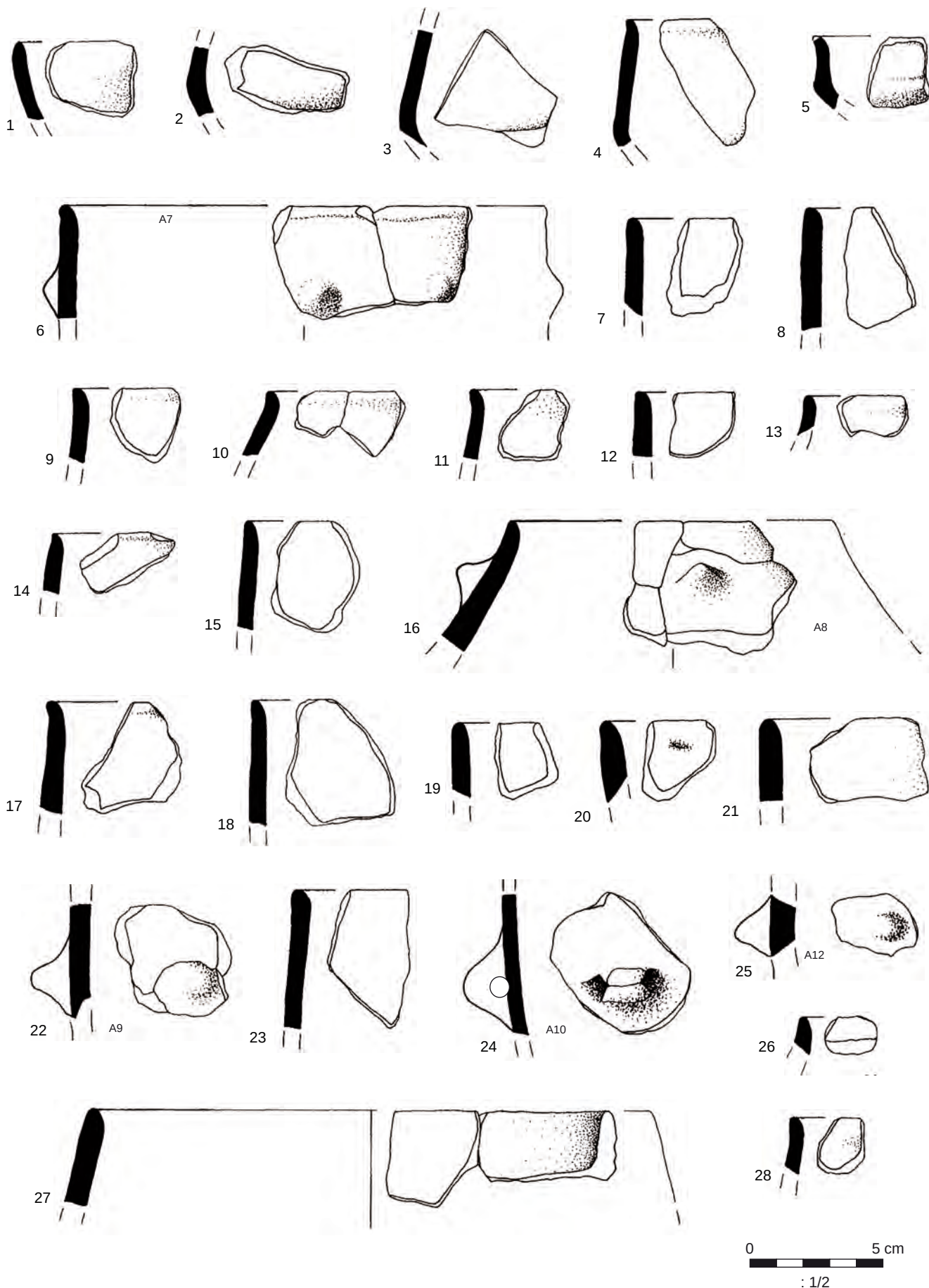


Pl. 211 : 30 - Sainte-Anastasia - Baume Latrone, éléments attribués au Chasséen issus de la Maîtrise de D. Timsit (Timsit, 1994).  
 Mobilier céramique des collections conservées au musée d'archéologie nationale de Saint-Germain-en-Laye.  
 Dessin D. Timsit

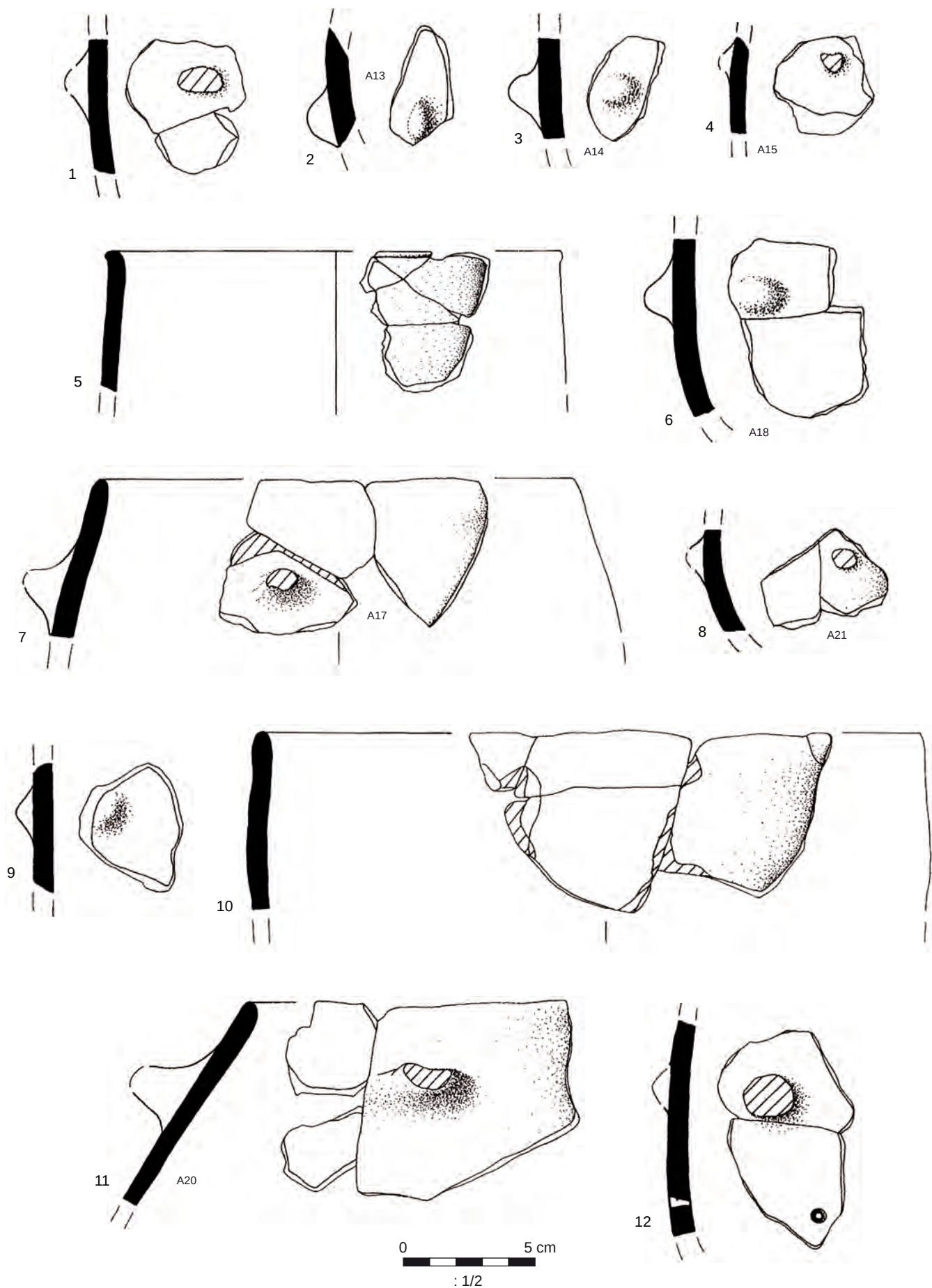




Pl. 212: 30 - Rochefort-du-Gard - La Grange des Merveilles I, céramique provenant de l'épandage.  
Dessin C. Georjon

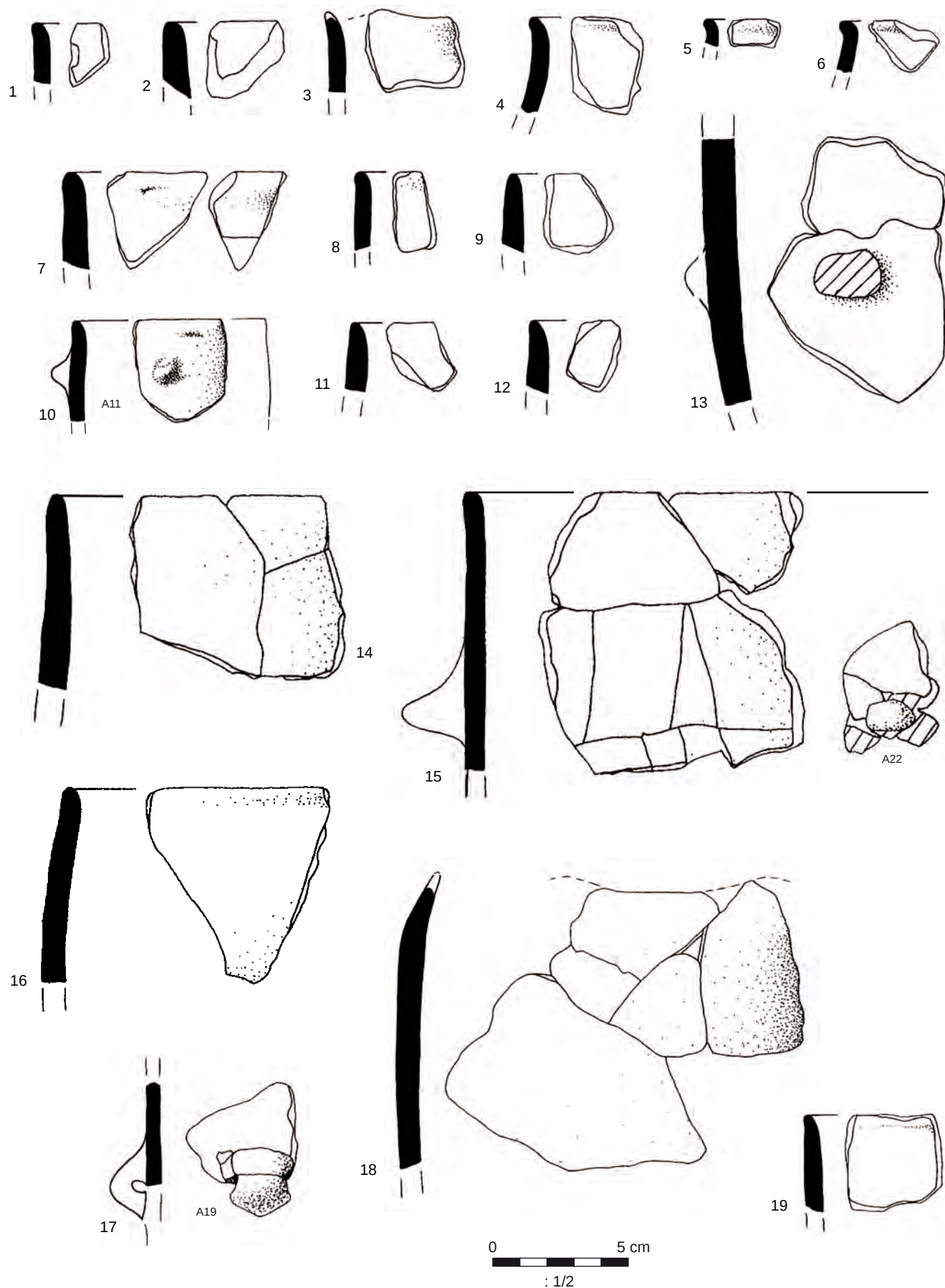


Pl. 213 : 30 - Rochefort-du-Gard - La Grange des Merveilles I, céramique provenant dde l'épandage.  
Dessin C. Georjon



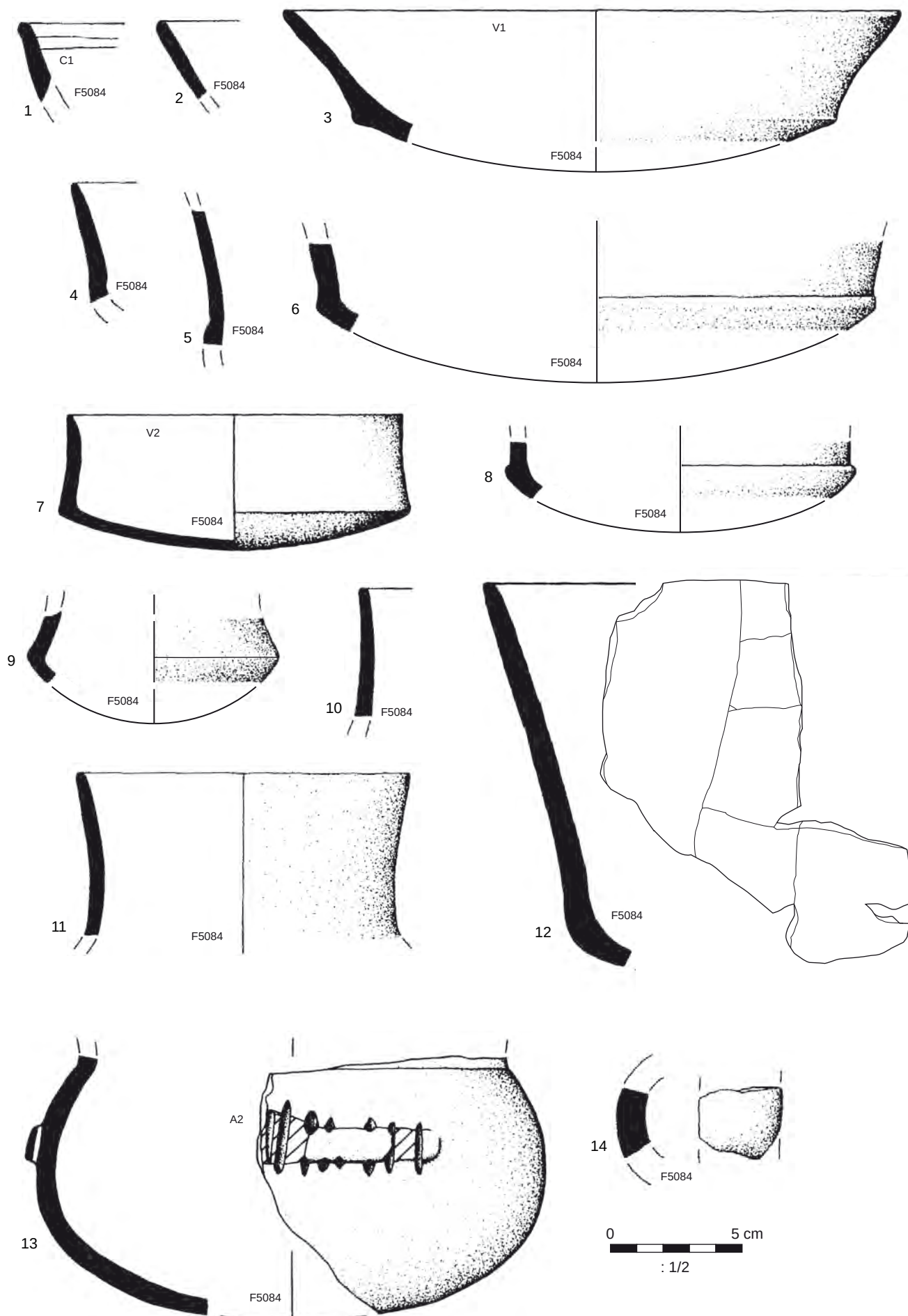
Pl. 214 : 30 - Rochefort-du-Gard - La Grange des Merveilles I, céramique provenant de l'épandage.  
Dessin C. Georjon



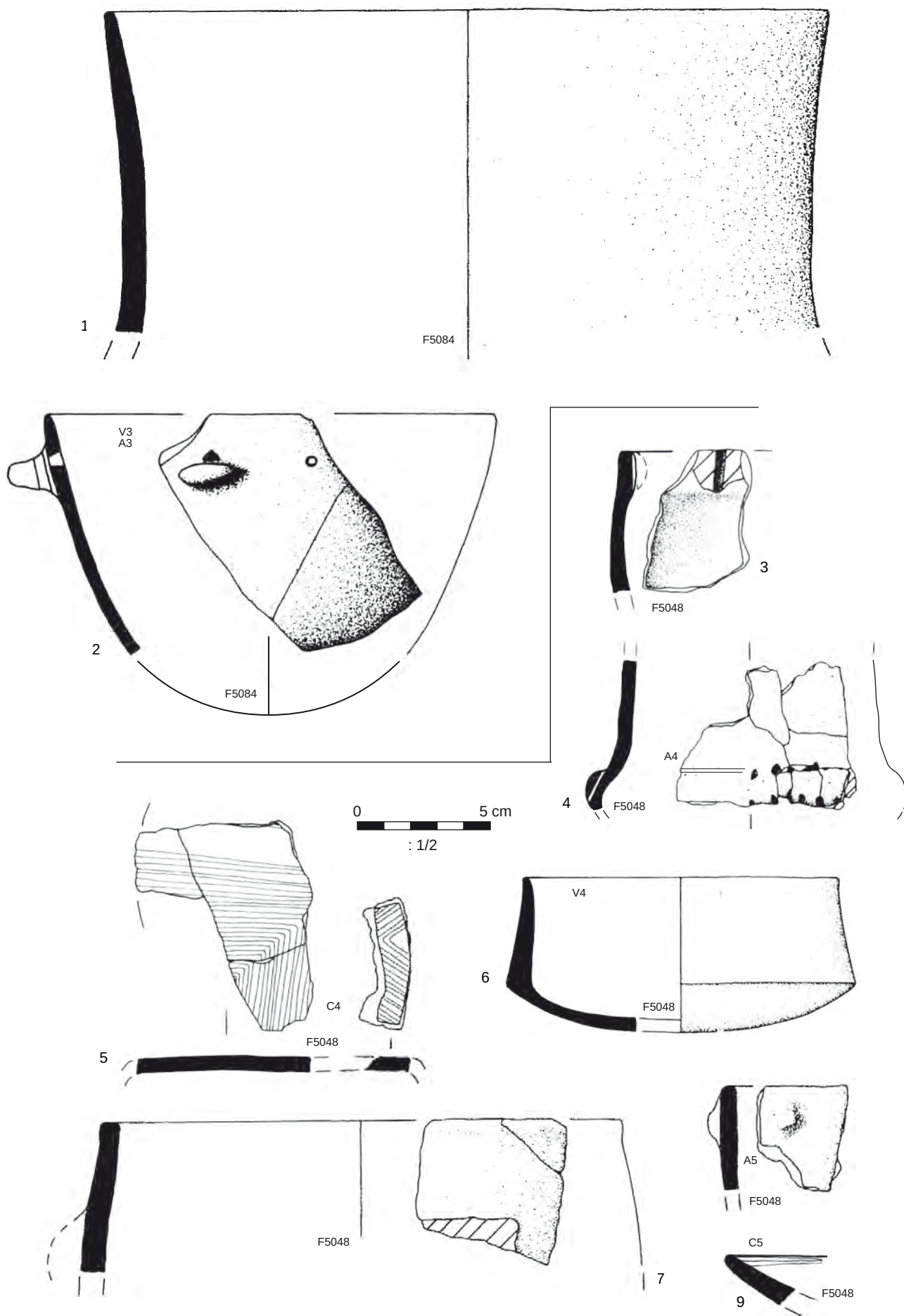


Pl. 215 : 30 - Rochefort-du-Gard - La Grange des Merveilles I, céramique provenant de l'épandage.  
Dessin C. Georjon

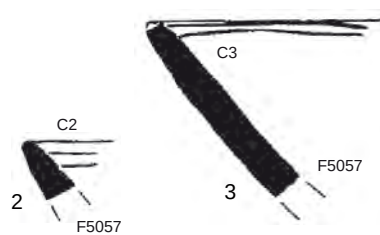
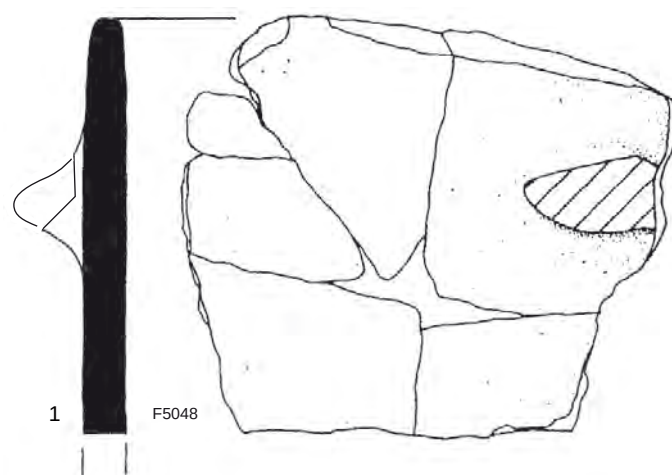


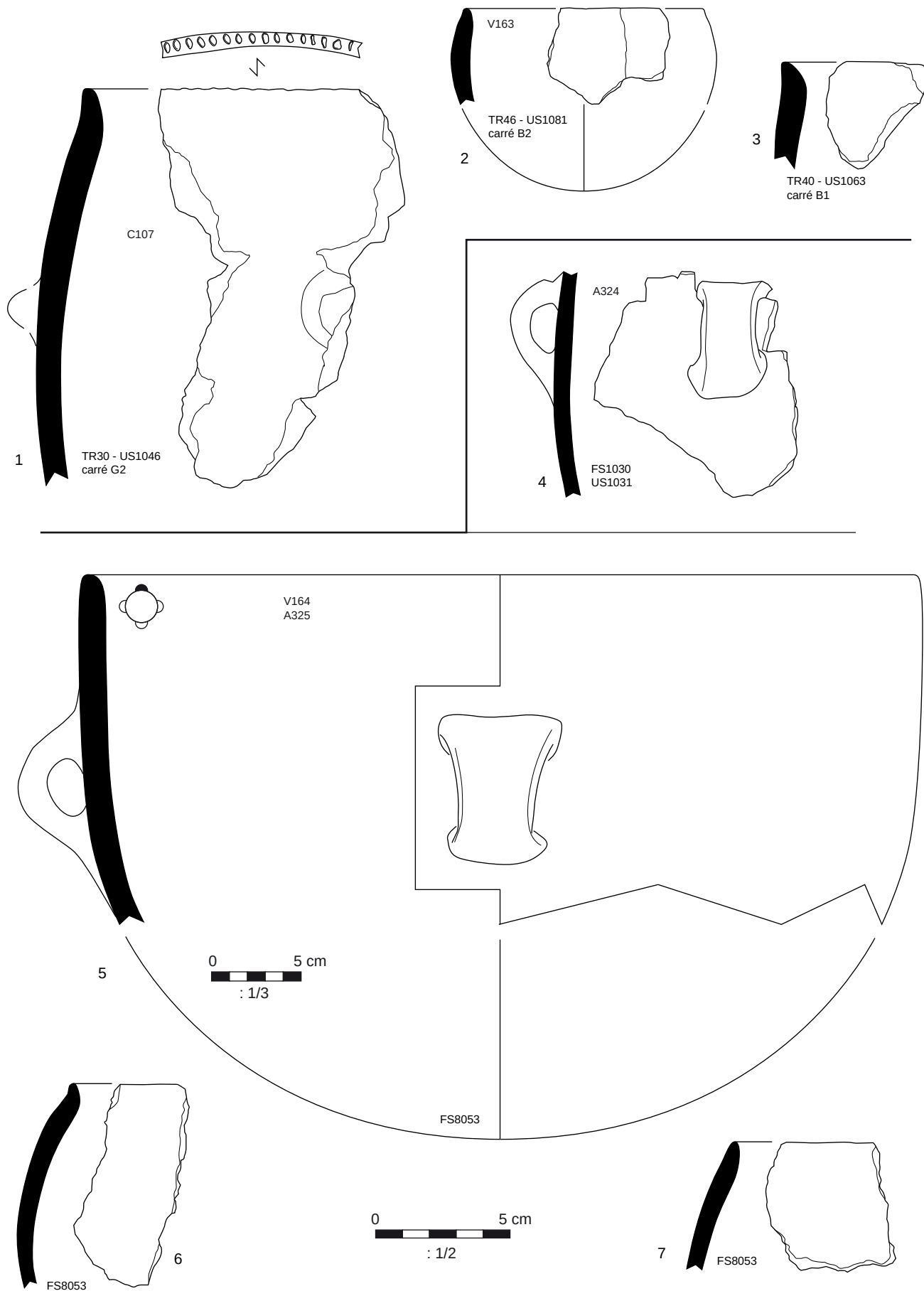


Pl. 216 : 30 - Roquemaure - La Ramière, céramique de la structure F5084.  
Dessin C. Georjon



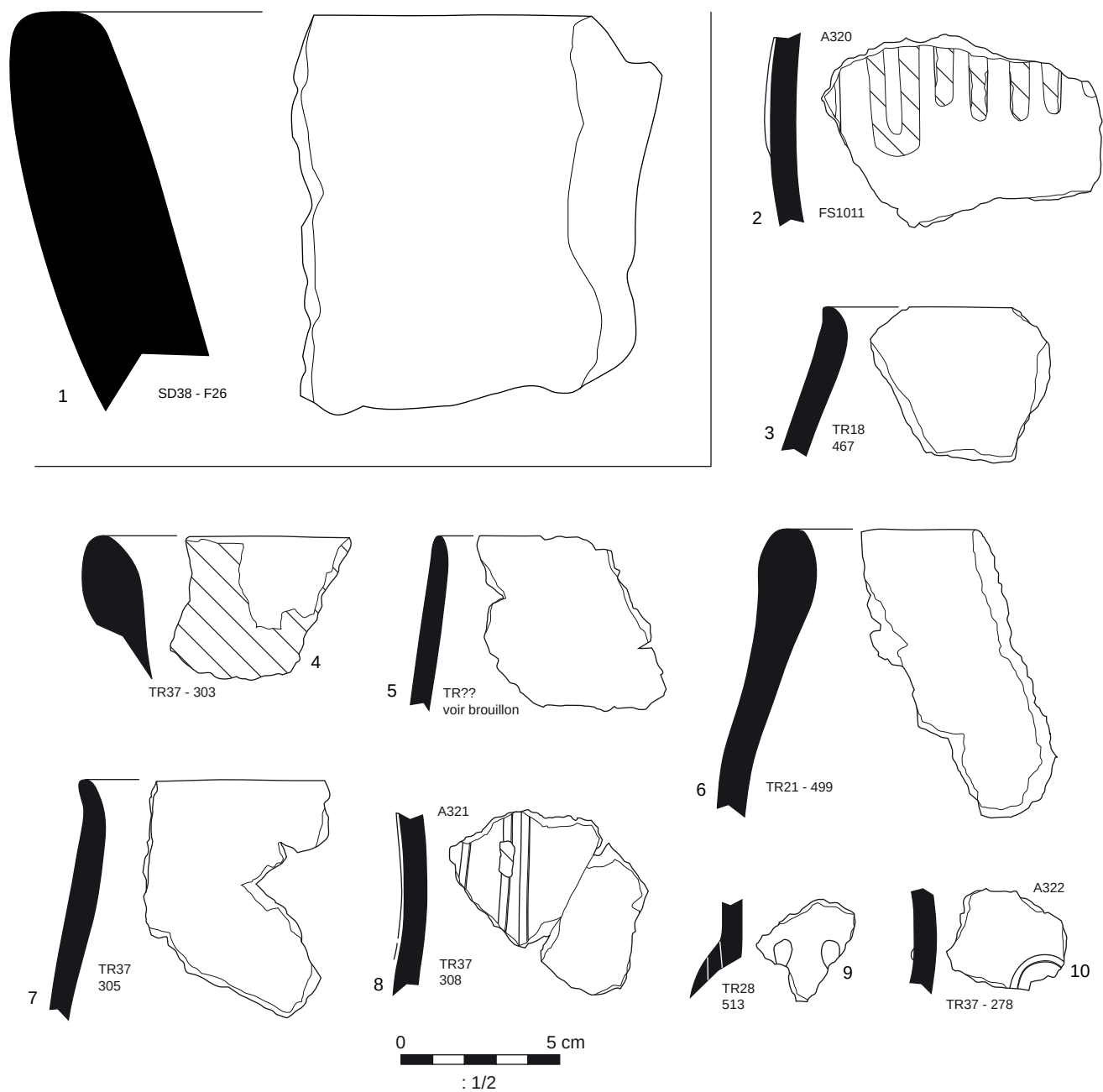
Pl. 217 : 30 - Roquemaure - La Ramière, céramique des structures F5084 (n° 1 et 2) et F8048 (n° 3 à 9).  
Dessin C. Georjon



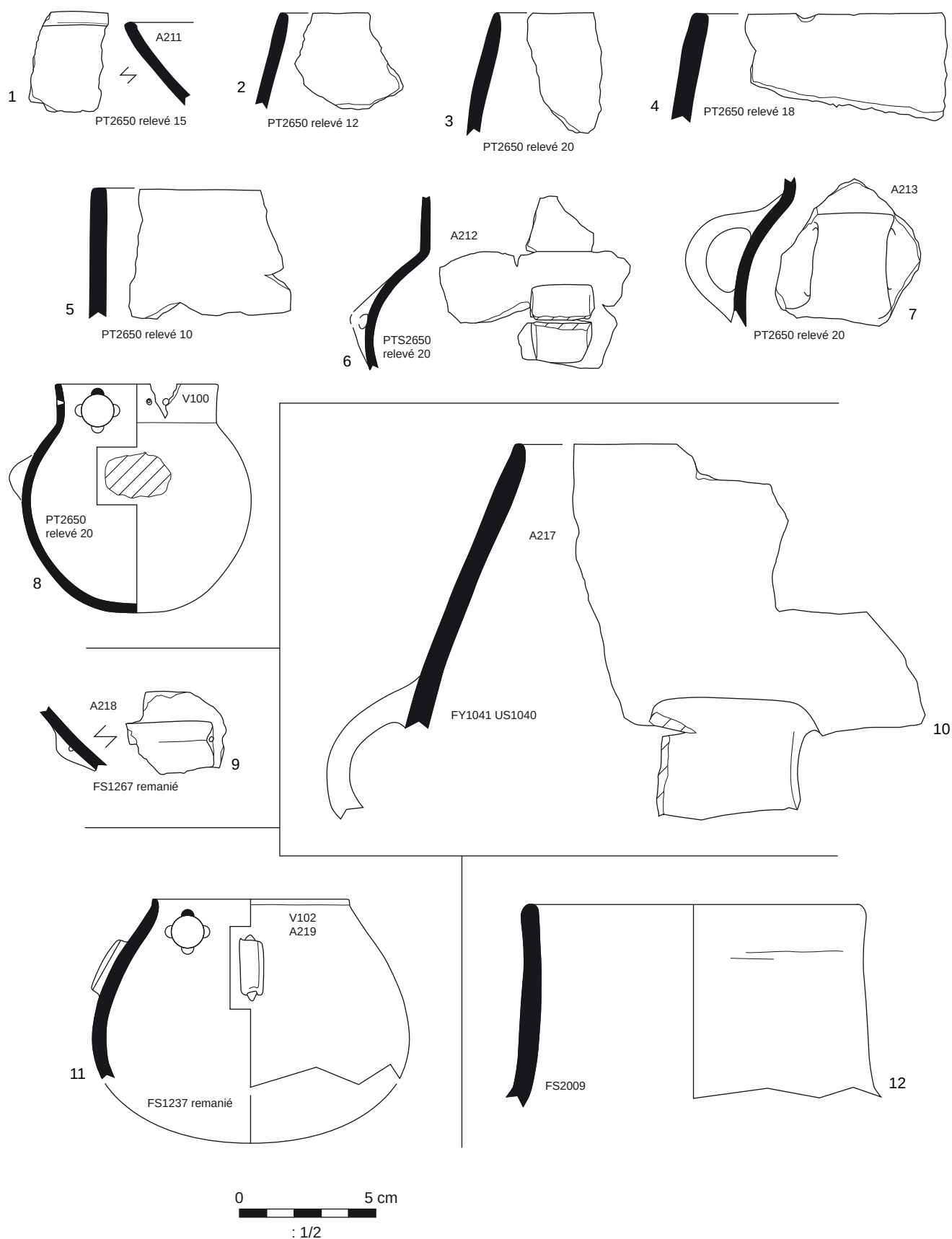


Pl. 219 : 30 - divers sites de la plaine nîmoise. Nîmes - Bassin aval du Vistre de la Fontaine, diagnostic, céramique provenant de diverses tranchées (n° 1 à 3) ; Nîmes - Saint André de Codols, fouille, céramique des structures F1030 (n° 4) et F8053 (n° 5 à 7).

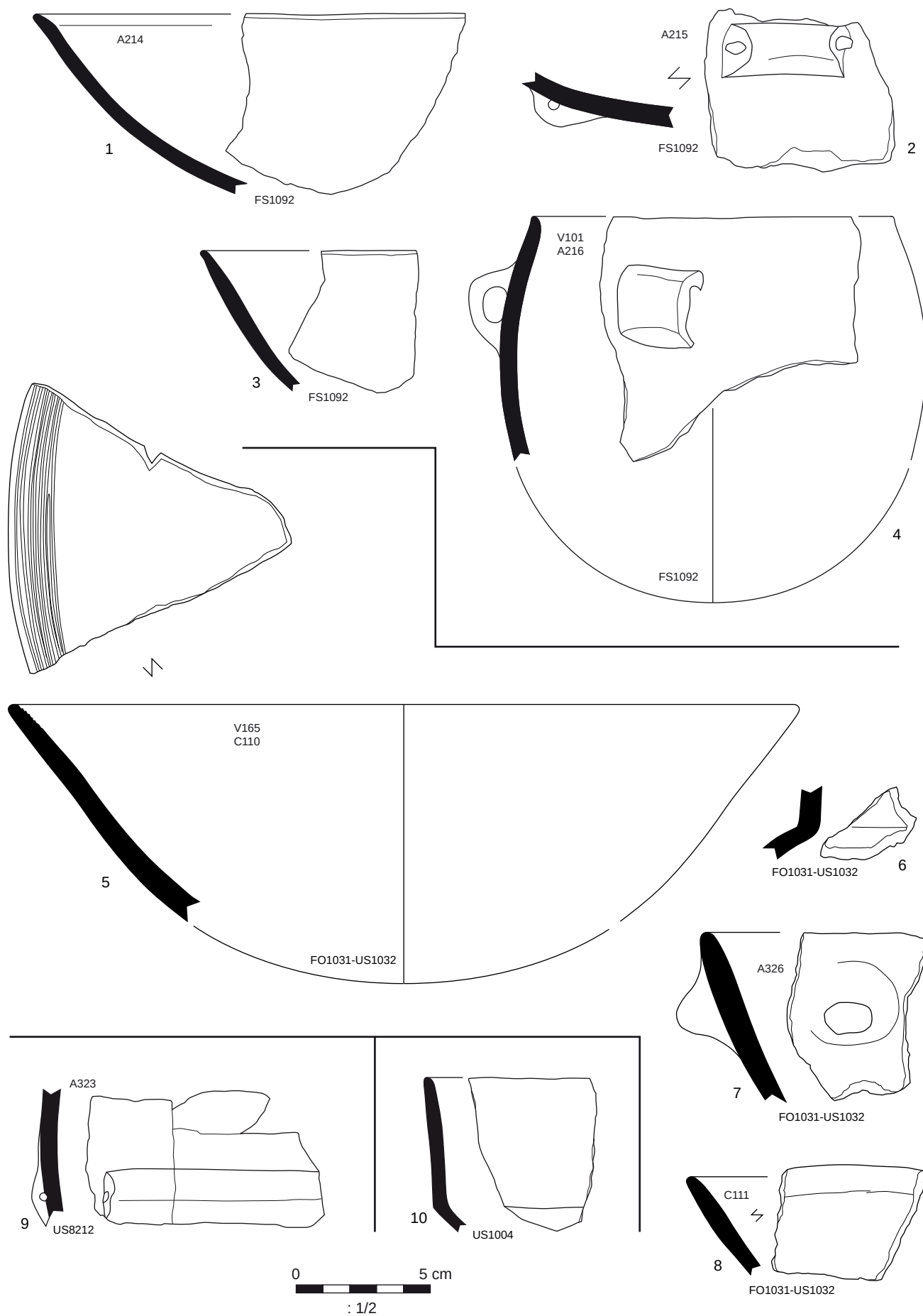
Dessin C. Georjon



Pl. 220 : 30 - divers sites de la plaine nîmoise. Nîmes - Mas des Abeilles II, diagnostic, céramique de la structure F26 (n° 1) ; Mas des Abeilles II-5, diagnostic, céramique de la structure FS1011 (n° 2) et de diverses tranchées (n° 3 à 10).  
Dessin C. Georjon

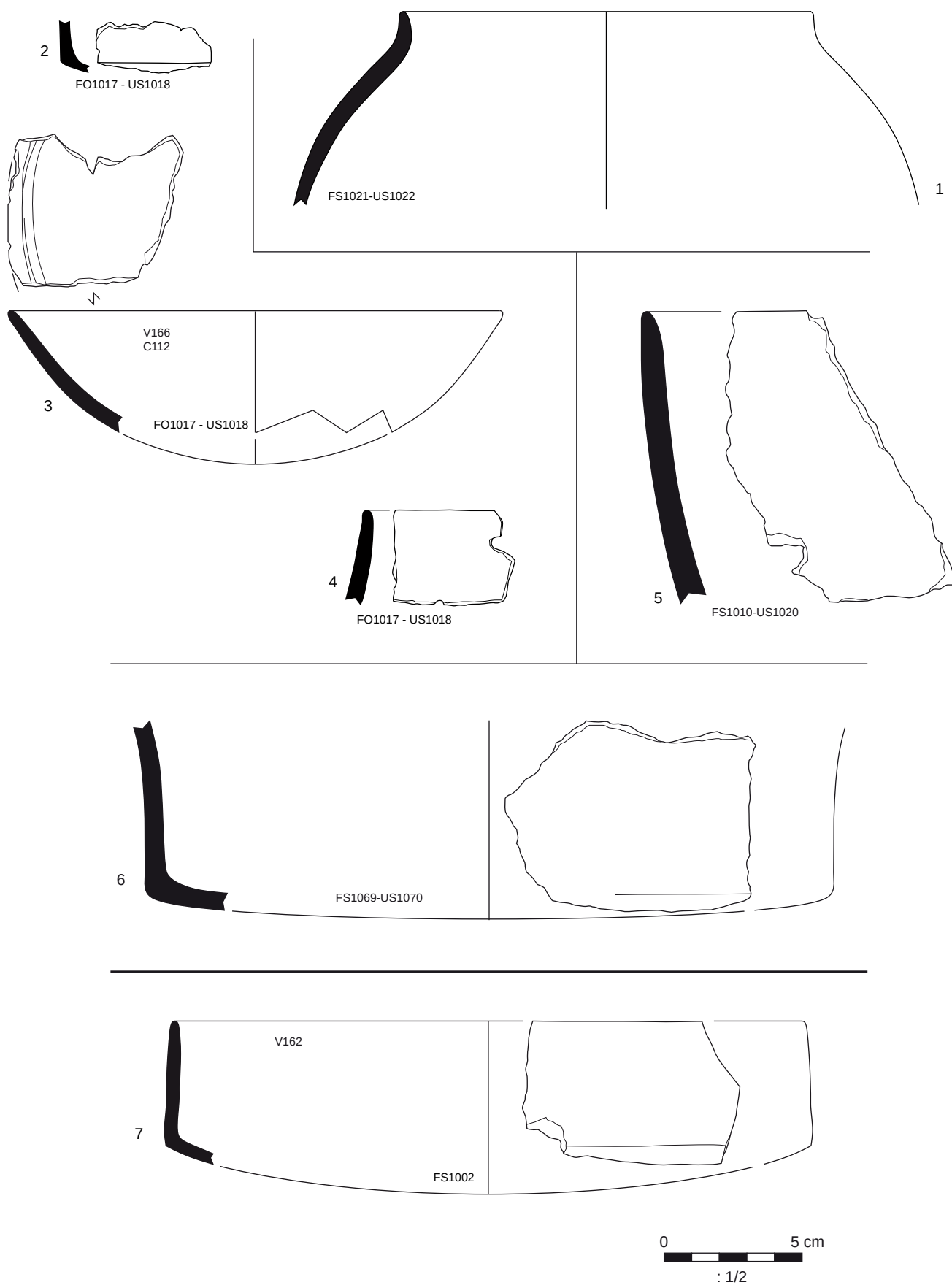


Pl. 221 : 30 - Manduel - Fumérien, fouille, céramique des structures F2650 (n° 1 à 8), F1041 (n° 10), F1237 (n° 11), F2009 (n° 12) et mobilier remanié dans la structure F1267 (n° 9).  
Dessin C. Georjon



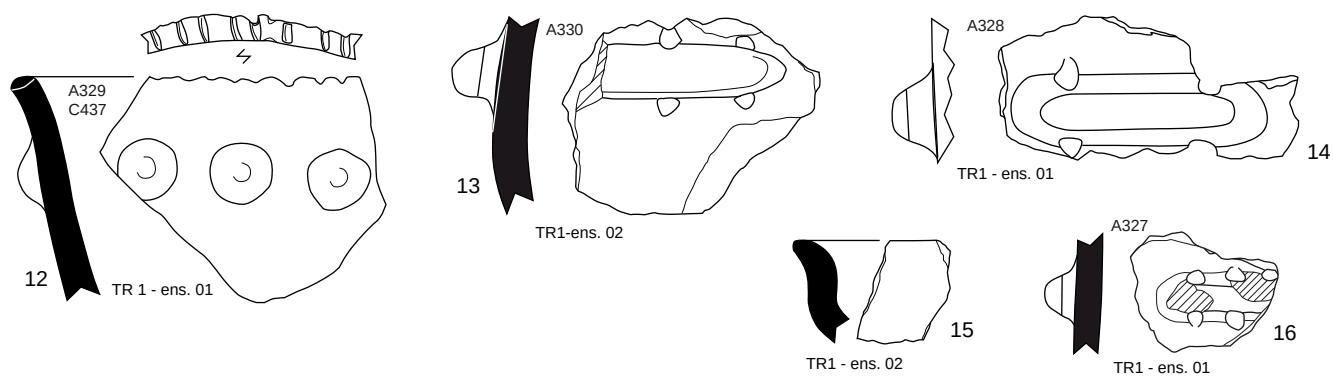
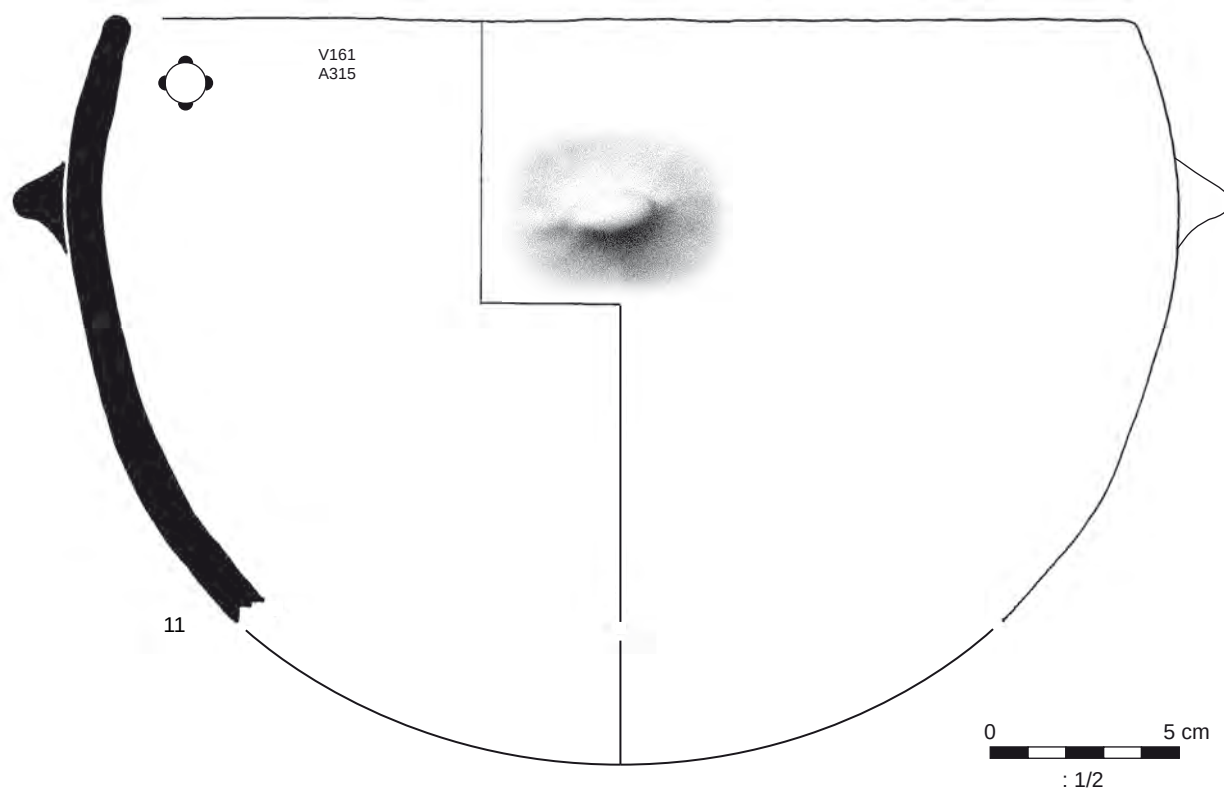
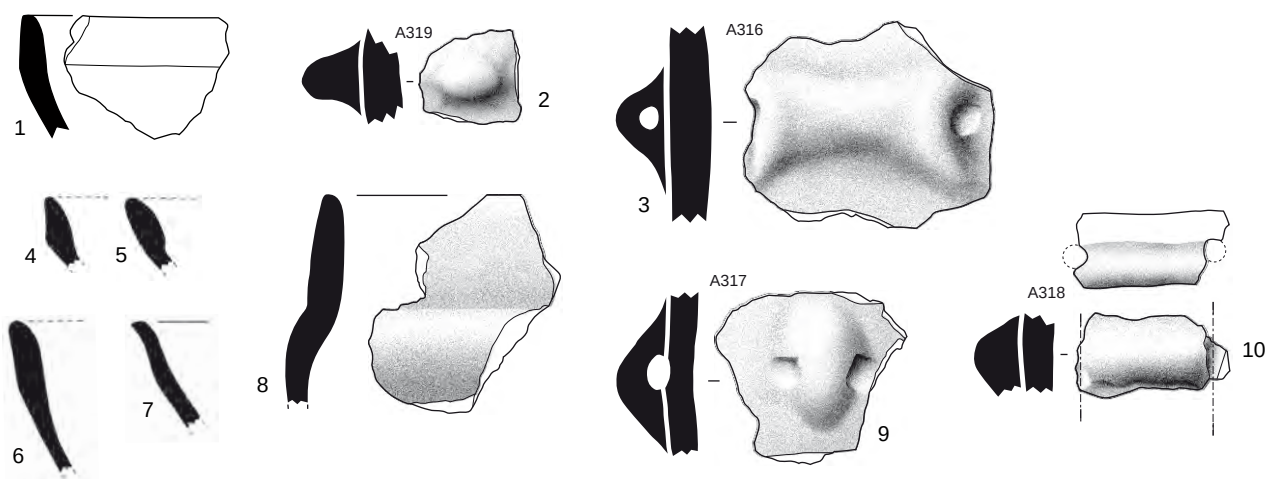
Pl. 222 : 30 - divers sites de la plaine nîmoise. Manduel - Fumérien, fouille, céramique de la structure F1092 (n° 1 à 4) ; Nîmes - Rues du Planas et Edgar Mouton, diagnostic, céramique de la structure F1031 (n° 5 à 8) ; Nîmes - Voie Urbaine Sud, diagnostic, céramique de l'US8212 (n° 9) ; Nîmes - Collège Révolution, diagnostic, céramique de l'US1004 (n° 10).

Dessin C. Georjon

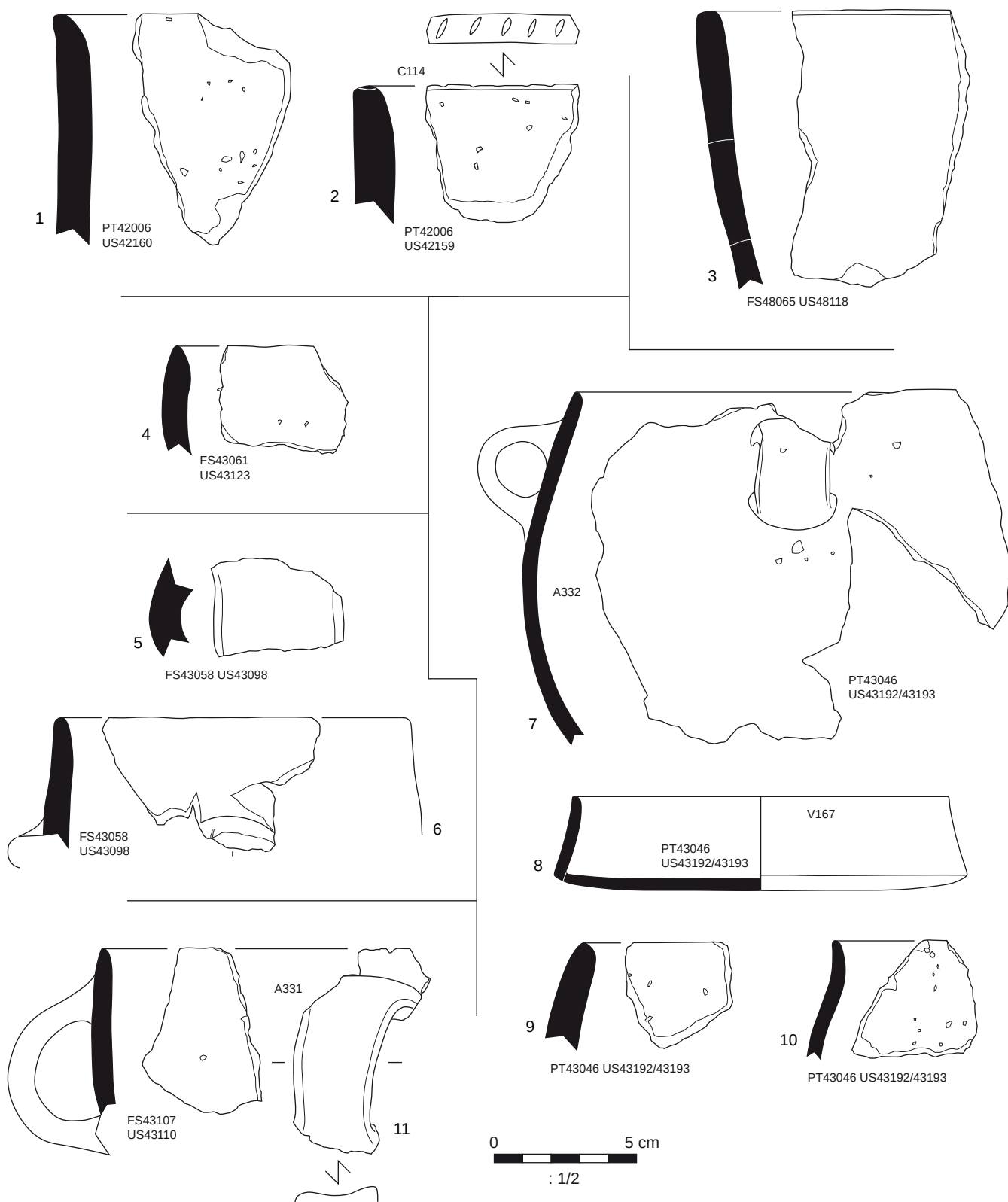


Pl. 223 : 30 - divers sites de la plaine nîmoise. Nîmes - Mas Neuf, diagnostic, céramique des structures F1021 (n° 1), F1017 (n° 2 à 4), F1010 (n° 5) et F1069 (n° 6) ; Nîmes - Les Allicantes, diagnostic, céramique de la structure F1002 (n° 7).  
Dessin C. Georjon

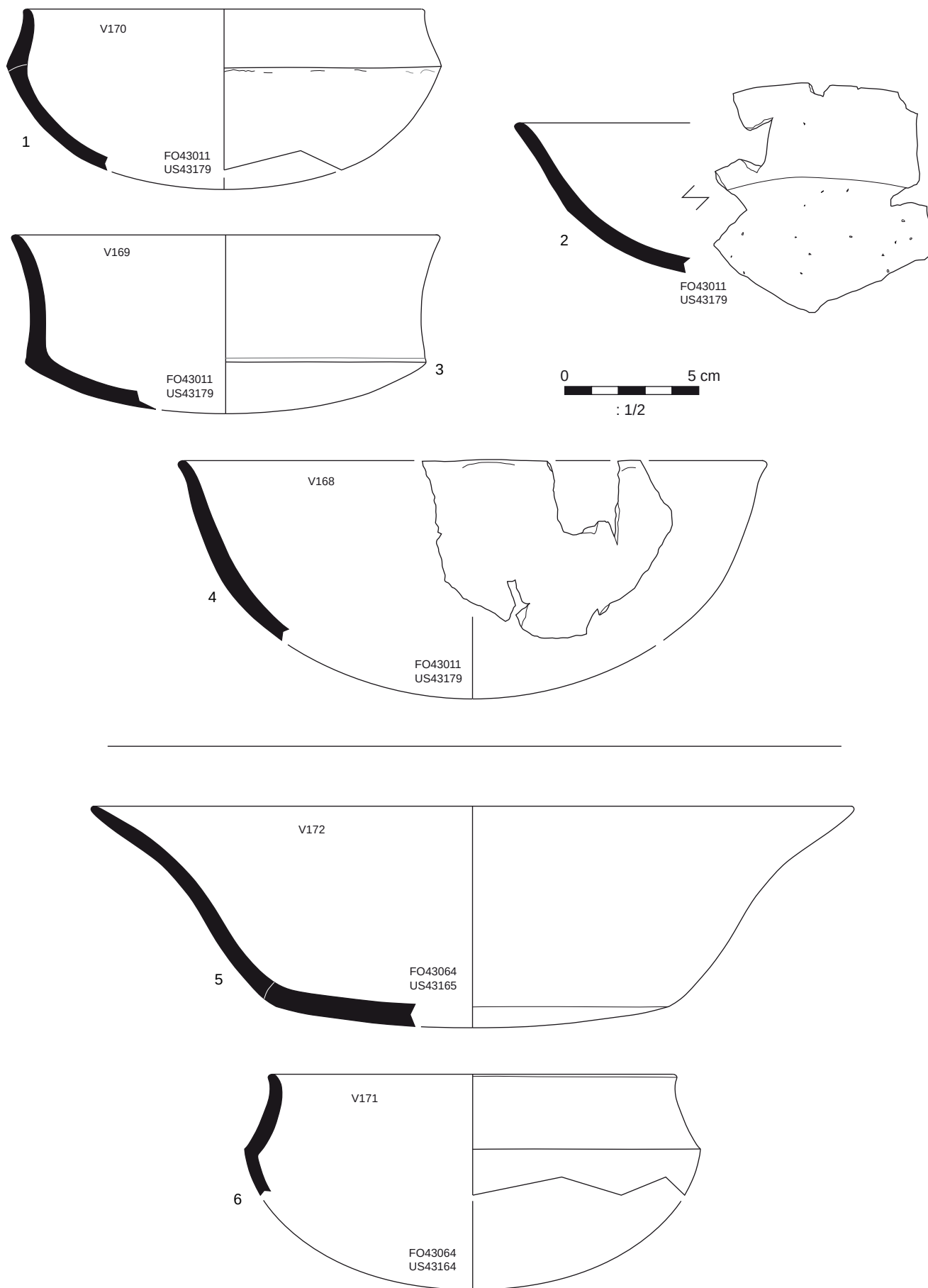




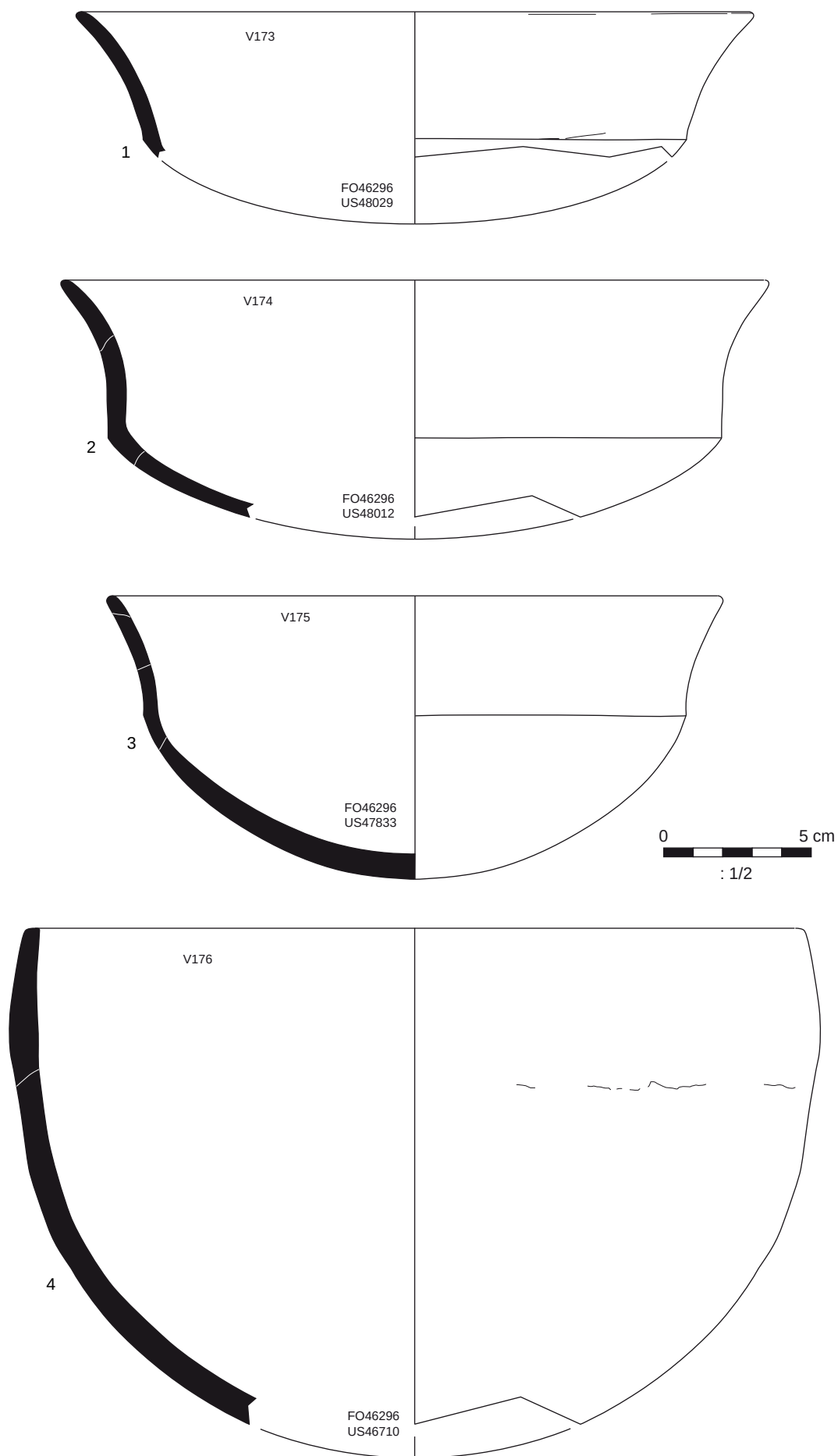
Pl. 224 : 30 - divers sites de la plaine nîmoise. Nîmes - Le Damier, diagnostic, céramique provenant du niveau d'occupation chasséen (n° 1 à 11) ; Bernis - Les Faysses, diagnostic, céramique provenant du niveau d'occupation chasséen (n° 12 à 16).  
Dessin S. Lancelot



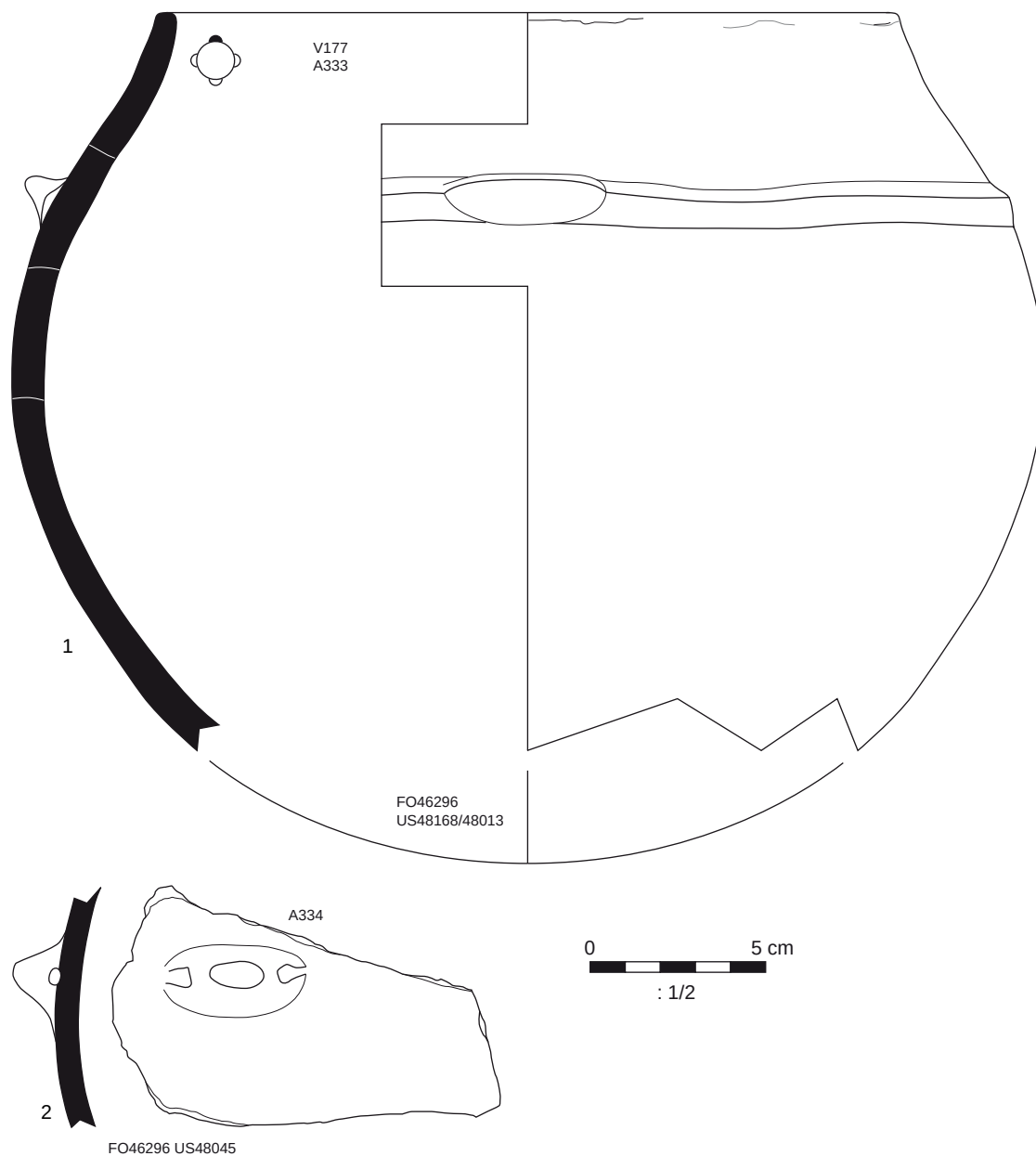
Pl. 225 : 30 - Vergèze - Saint Pastour, céramique des structures F42006 (n° 1 et 2), F48065 (n° 3), F43061 (n° 4), F43058 (n° 5 et 6), F43046 (n° 7 à 10) et F43107 (n° 11).  
Dessin C. Georjon



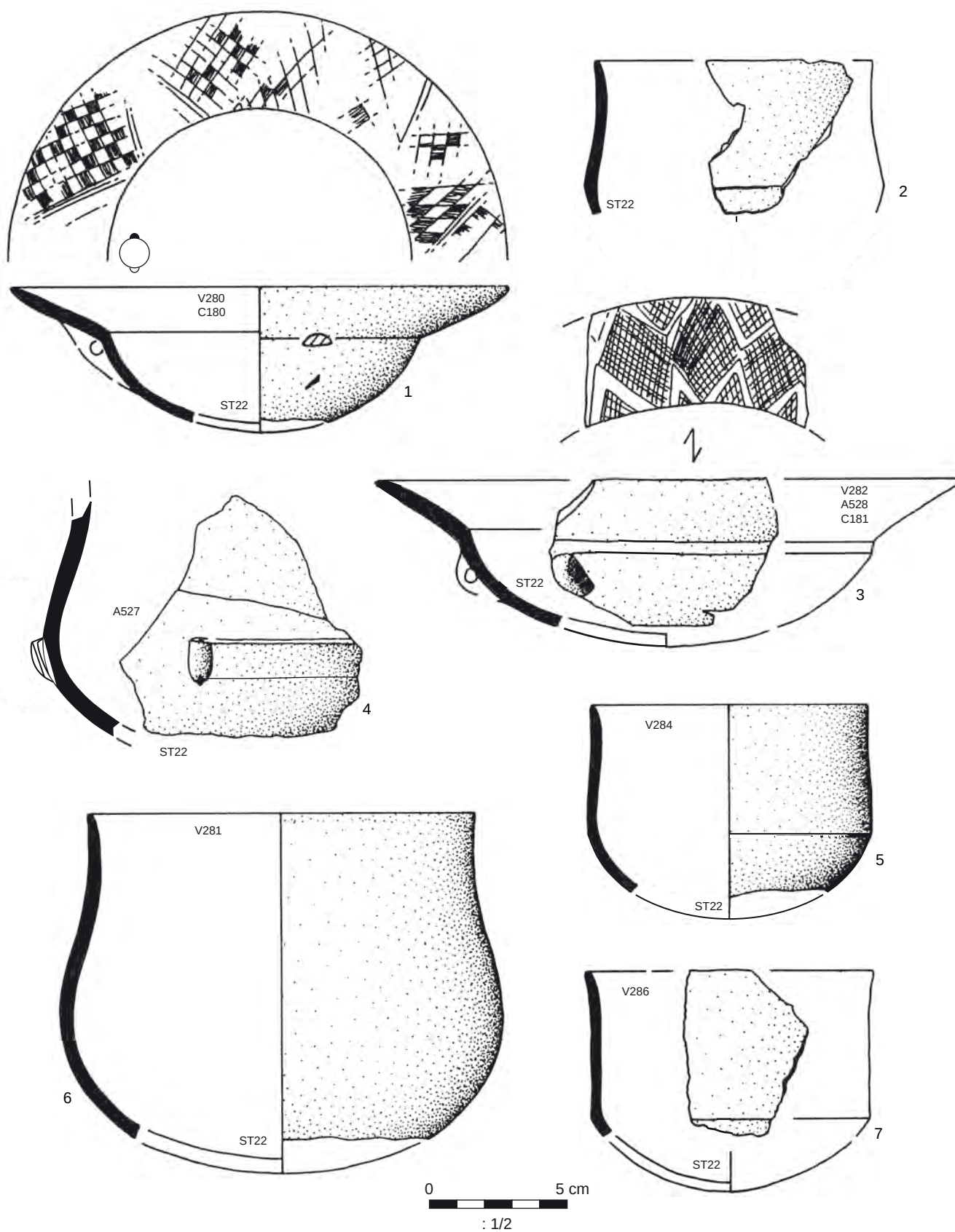
Pl. 226 : 30 - Vergèze - Saint Pastour, céramique issue des portions du fossé périphérique du premier monument, F43011 (n° 1 à 4) et F43064 (n° 5 et 6).  
Dessin C. Georjon



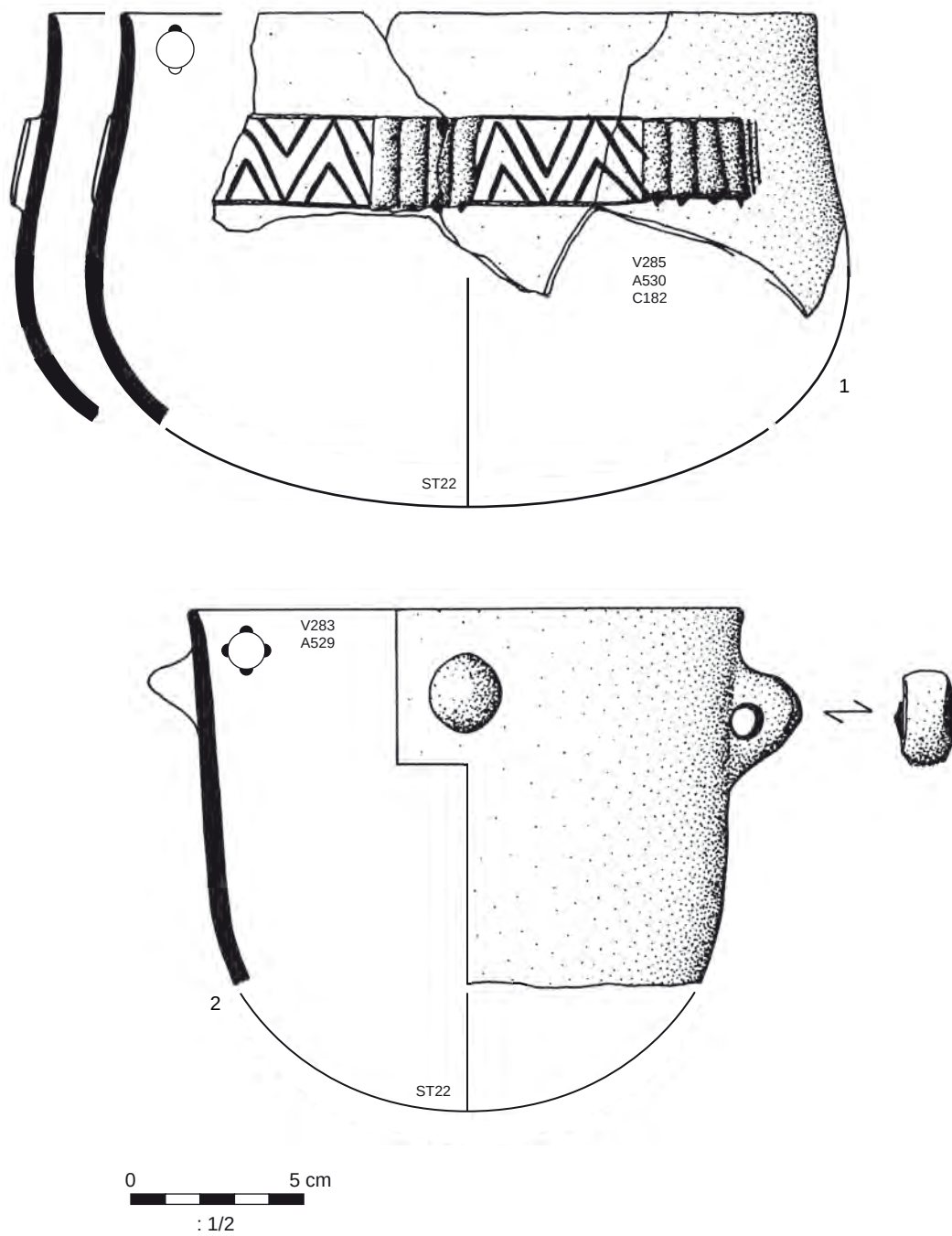
Pl. 227 : 30 - Vergèze - Saint Pastour, céramique du fossé périphérique du deuxième monument F46296.  
Dessin C. Georjon



Pl. 228 : 30 - Vergèze - Saint Pastour, céramique du fossé périphérique du deuxième monument, F46296.  
Dessin C. Georjon

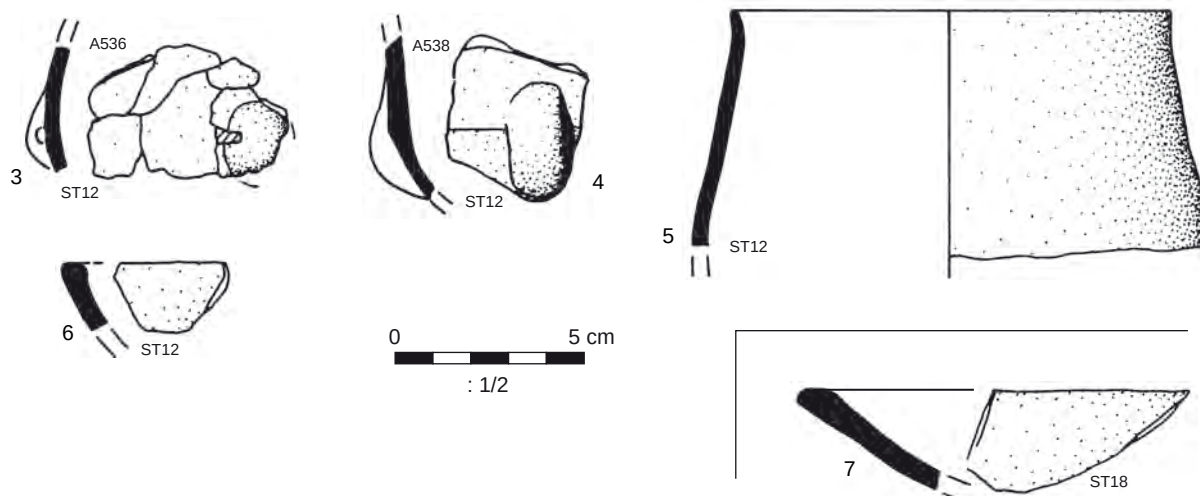
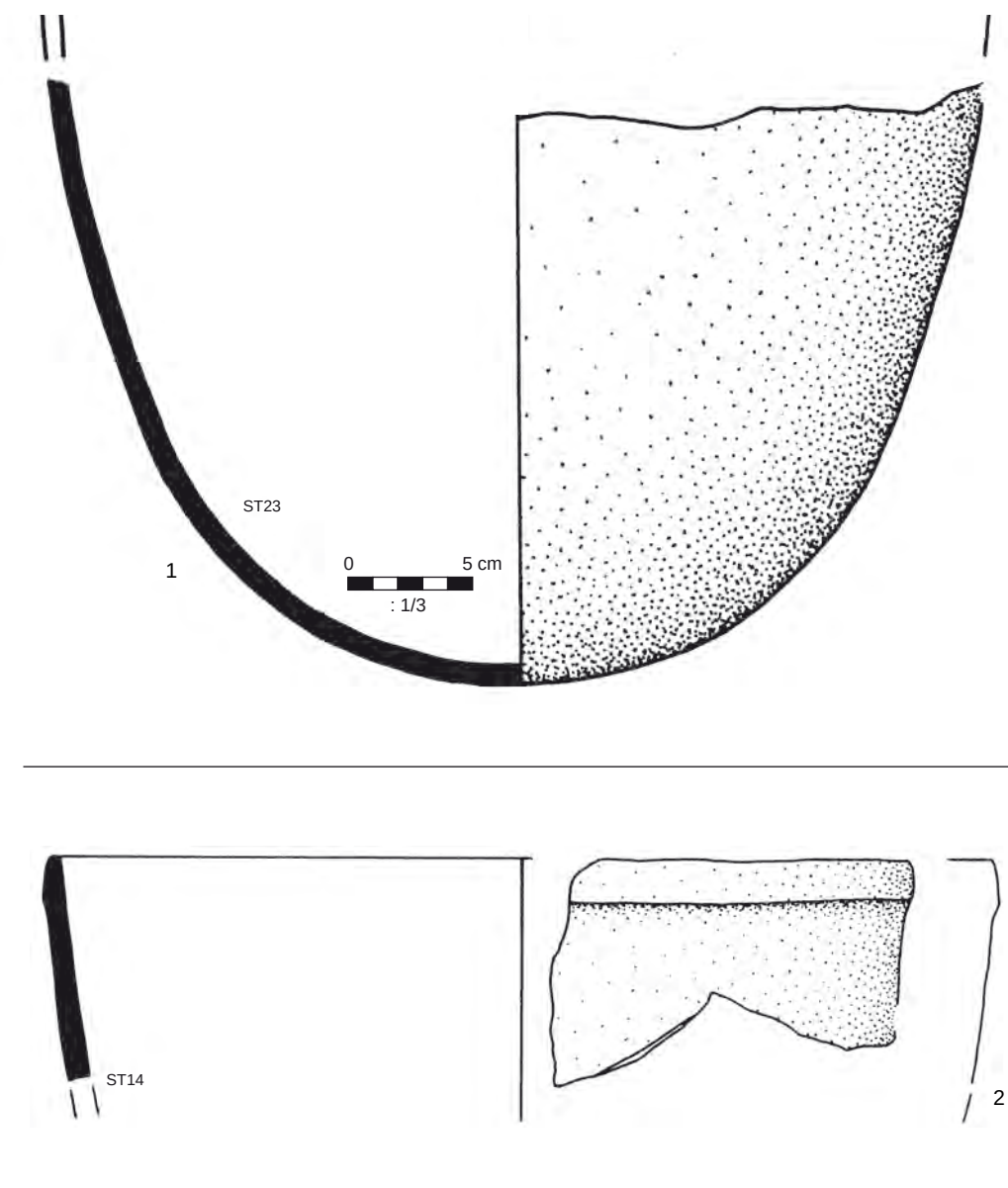


Pl. 229 : 34 - Montpellier - Port Marianne - Jacques Coeur II, céramique de la structure F22.  
Dessin C. Georjon



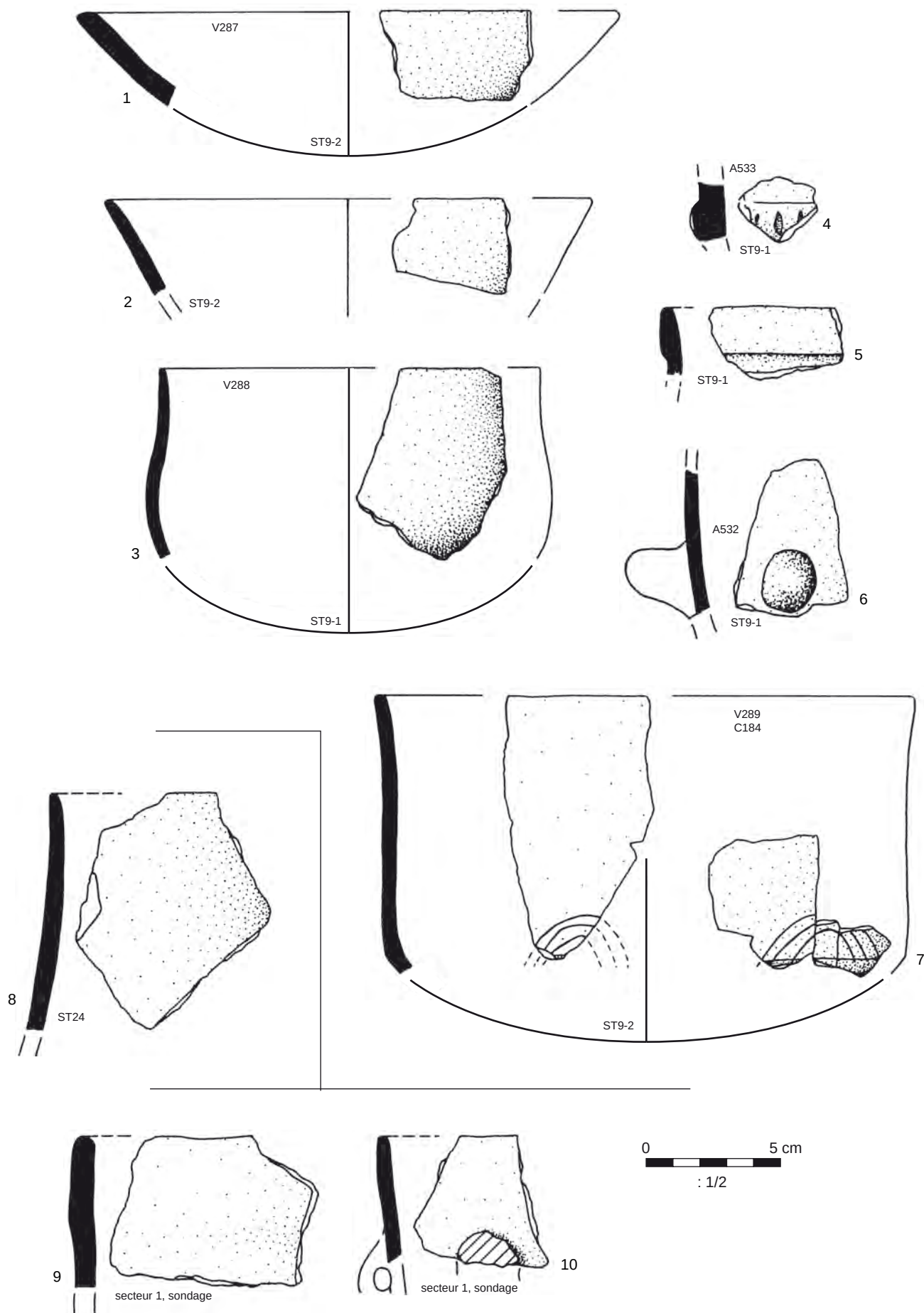
Pl. 230 : 34 - Montpellier - Port Marianne - Jacques Coeur II, céramique des structures F22.  
Dessin C. Georjon



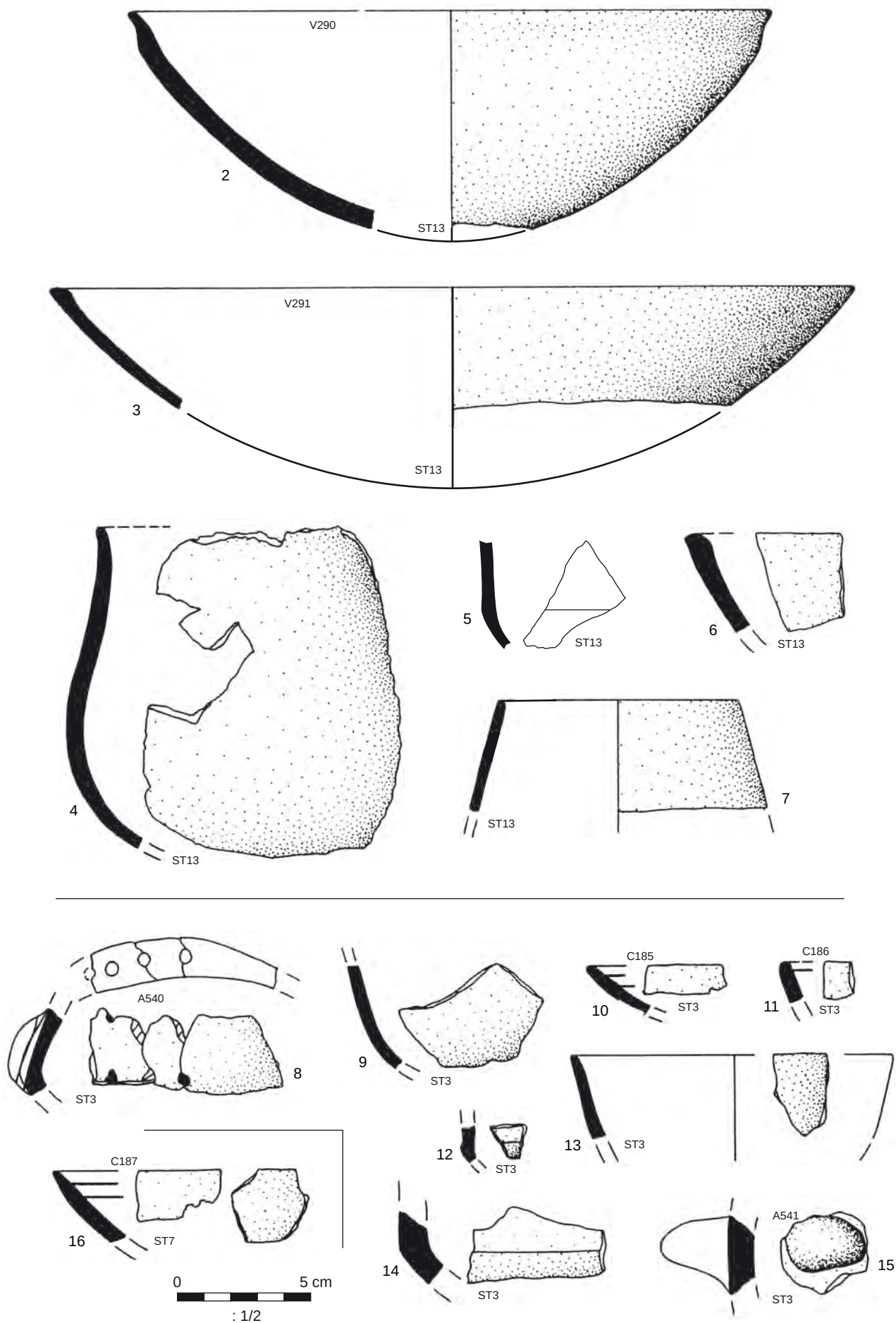


Pl. 231 : 34 - Montpellier - Port Marianne - Jacques Coeur II, céramique des structures F22 (n° 1), F14 (n° 2), F12 (n° 3 à 6) et F18 (n° 7).  
Dessin C. Georjon

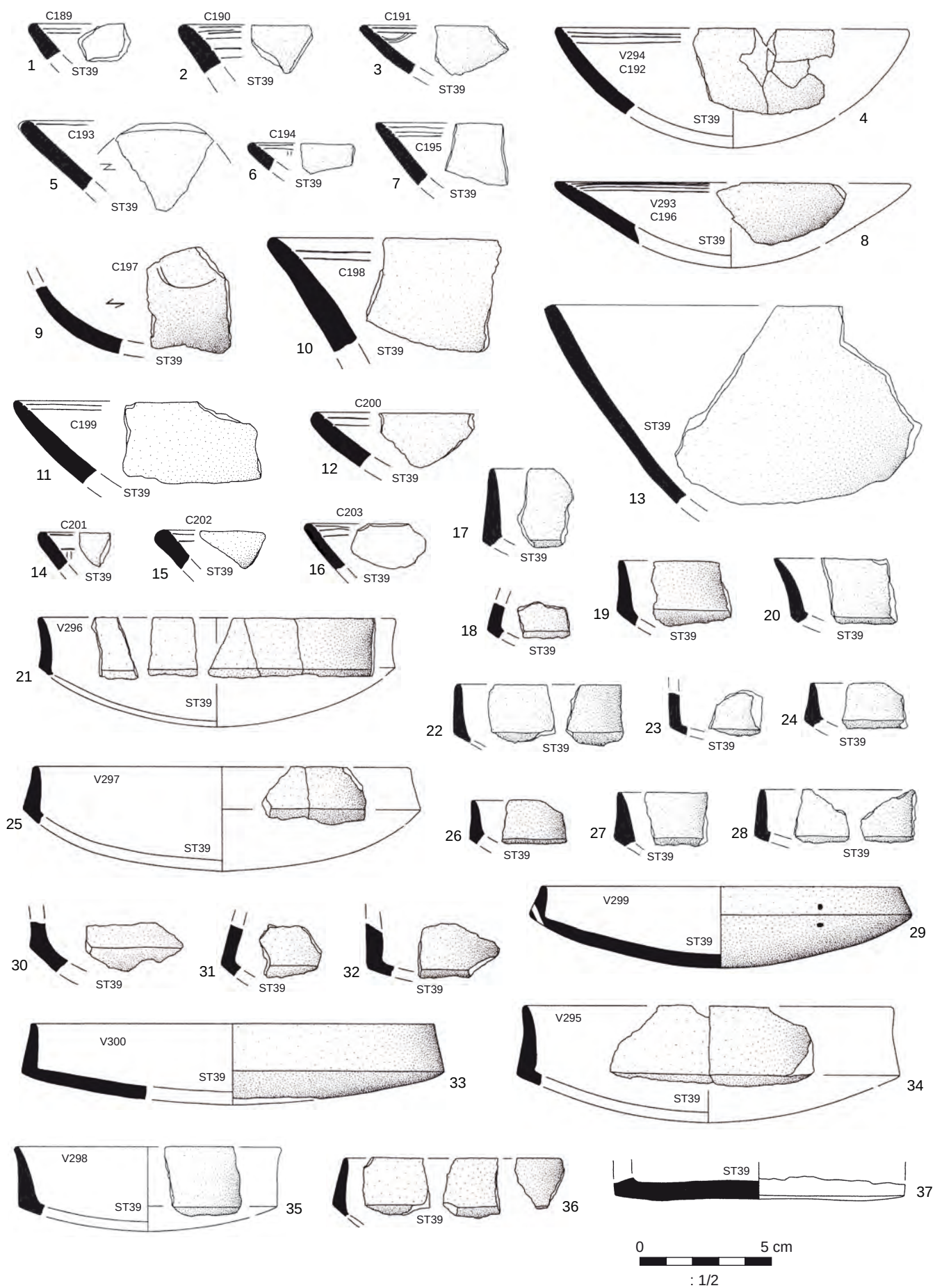




Pl. 232 : 34 - Montpellier - Port Marianne - Jacques Coeur II, céramique des structures F9 (n° 1 à 7) et F24 (n° 8), ainsi du sondage du secteur 1 (n° 9 et 10).  
Dessin C. Georjon

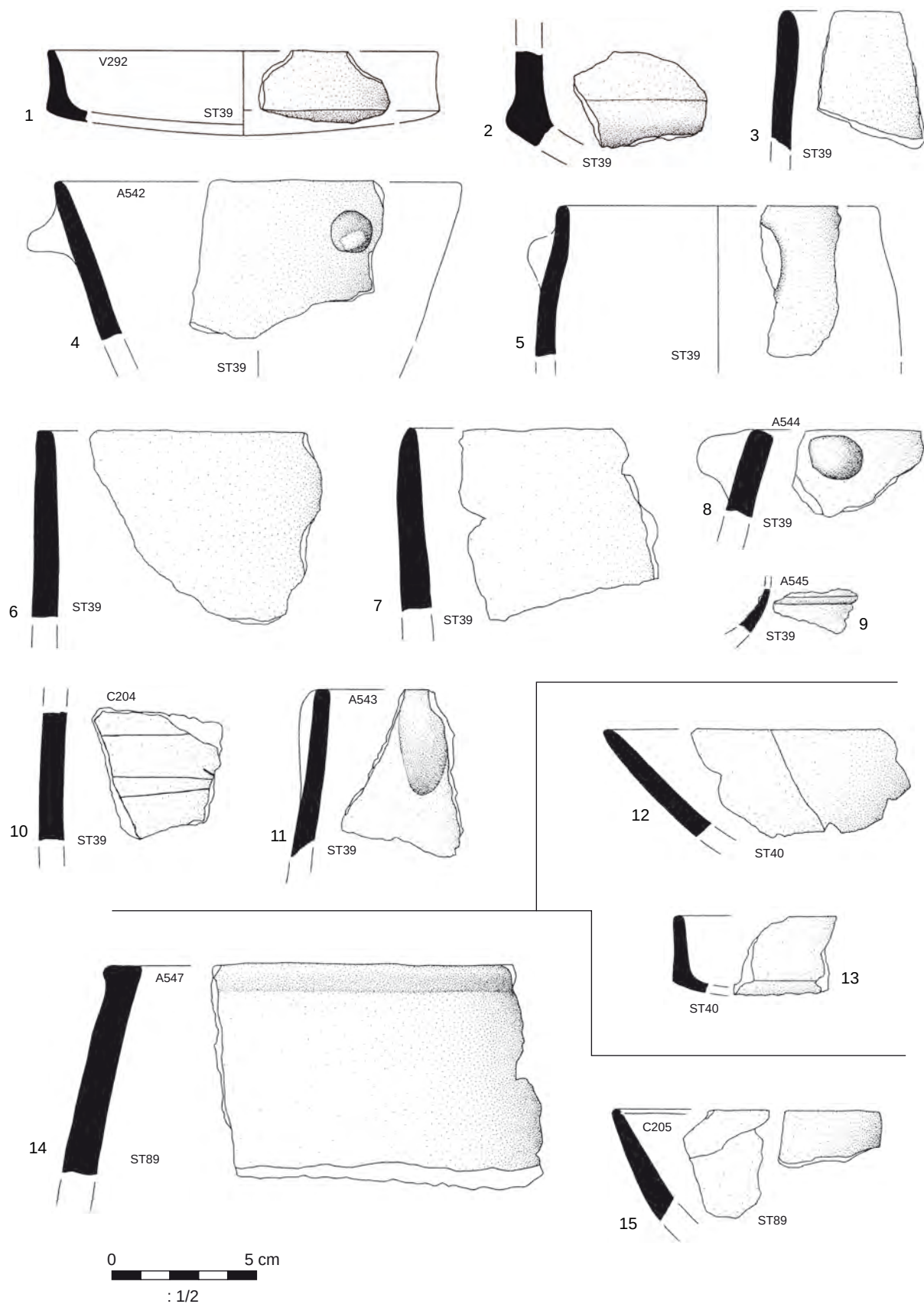


Pl. 233 : 34 - Montpellier - Port Marianne - Jacques Coeur II, céramique des structures F13 (n° 1 à 7), F3 (n° 8 à 15) et F7 (n° 16).  
Dessin C. Georjon

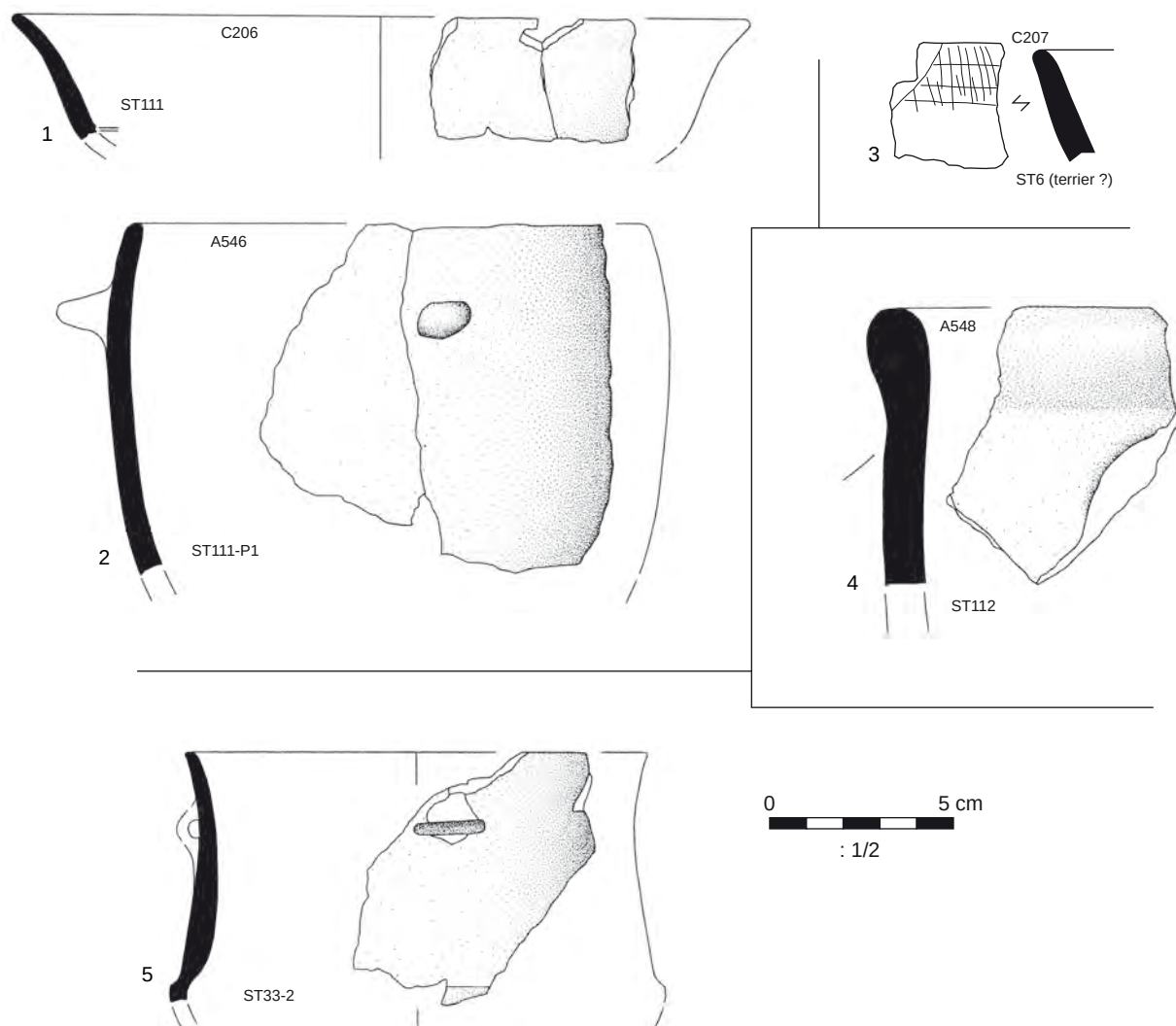


Pl. 234 : 34 - Montpellier - Port Marianne - Plaine de Chrétien, céramique de la structure F39.  
Dessin C. Georjon

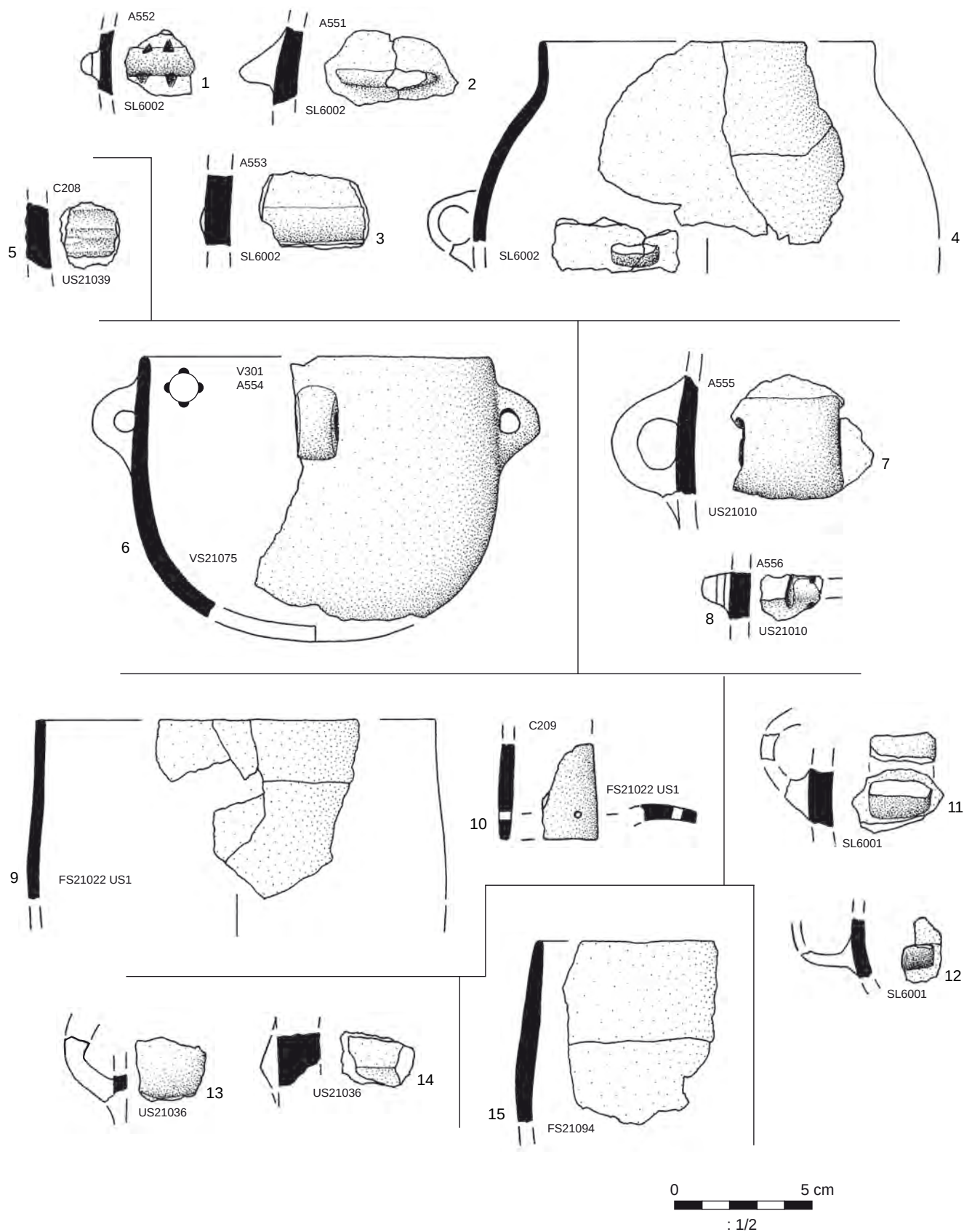




Pl. 235 : 34 - Montpellier - Port Marianne - Plaine de Chrétien, céramique des structures F39 (n° 1 à 11), F40 (n° 12 et 13) et F89 (n° 14 et 15).  
Dessin C. Georjon

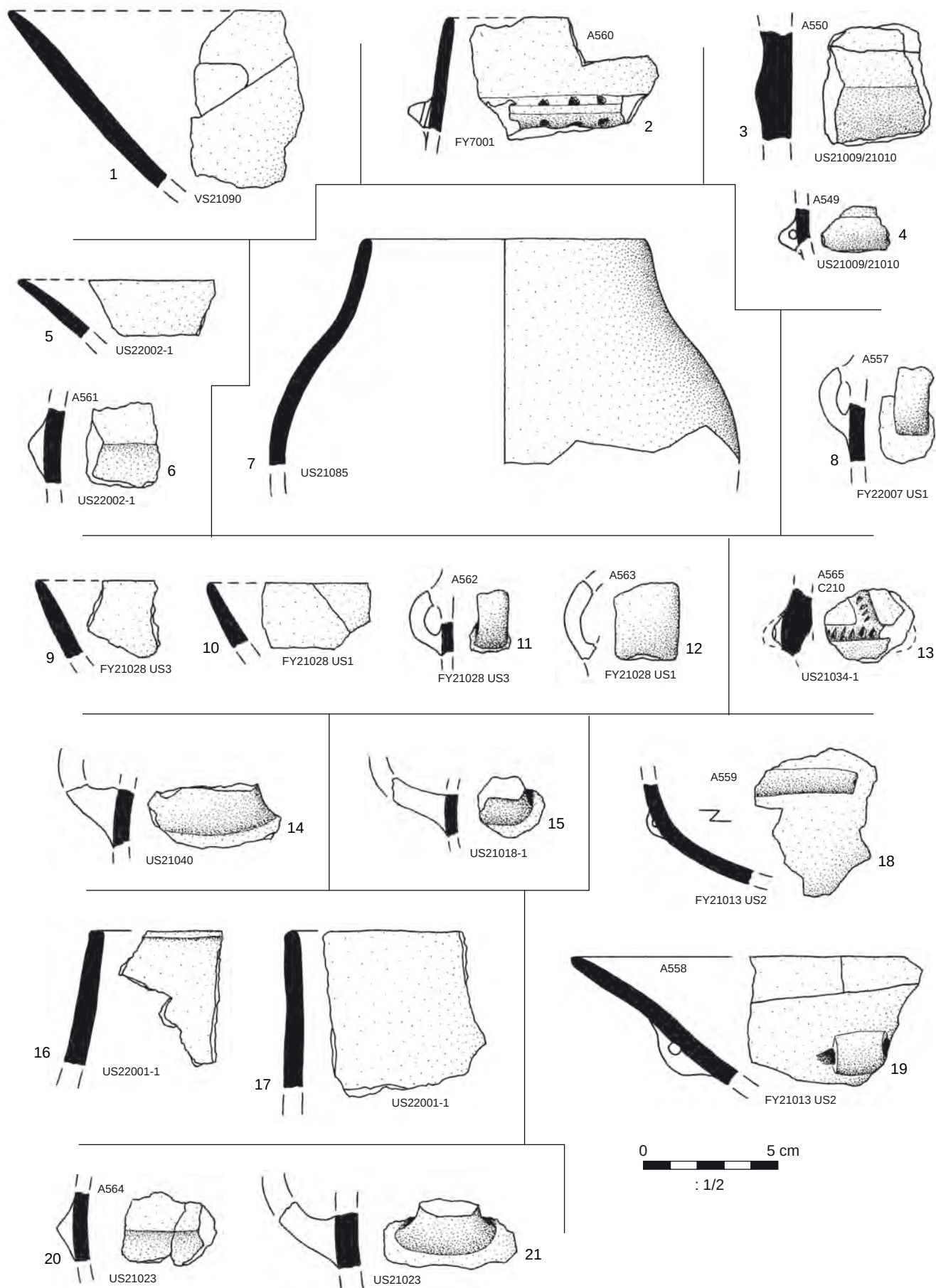


Pl. 236 : 34 - Montpellier - Port Marianne - Plaine de Chrétien, céramique des structures F111 (n° 1 et 2), F6 (n° 3), F112 (n° 4) et F33 (n° 5).  
 Dessin C. Georjon



Pl. 237 : 34 - Lattes - Port Ariane 3, céramique des structures et lambeaux de sol de la première phase d'occupation correspondant à l'US21078 ; SL6002 (n° 1 à 4), VS21075 (n° 6), US21010 (n° 7 et 8), FS21022 (n° 9 et 10), SL6001 (n° 11 et 12), US21036 (n° 13 et 14) et FS21094 (n° 15) ; céramique des structures et lambeaux de sol de la deuxième phase d'occupation correspondant à l'US21077 : US21039 (n° 5).

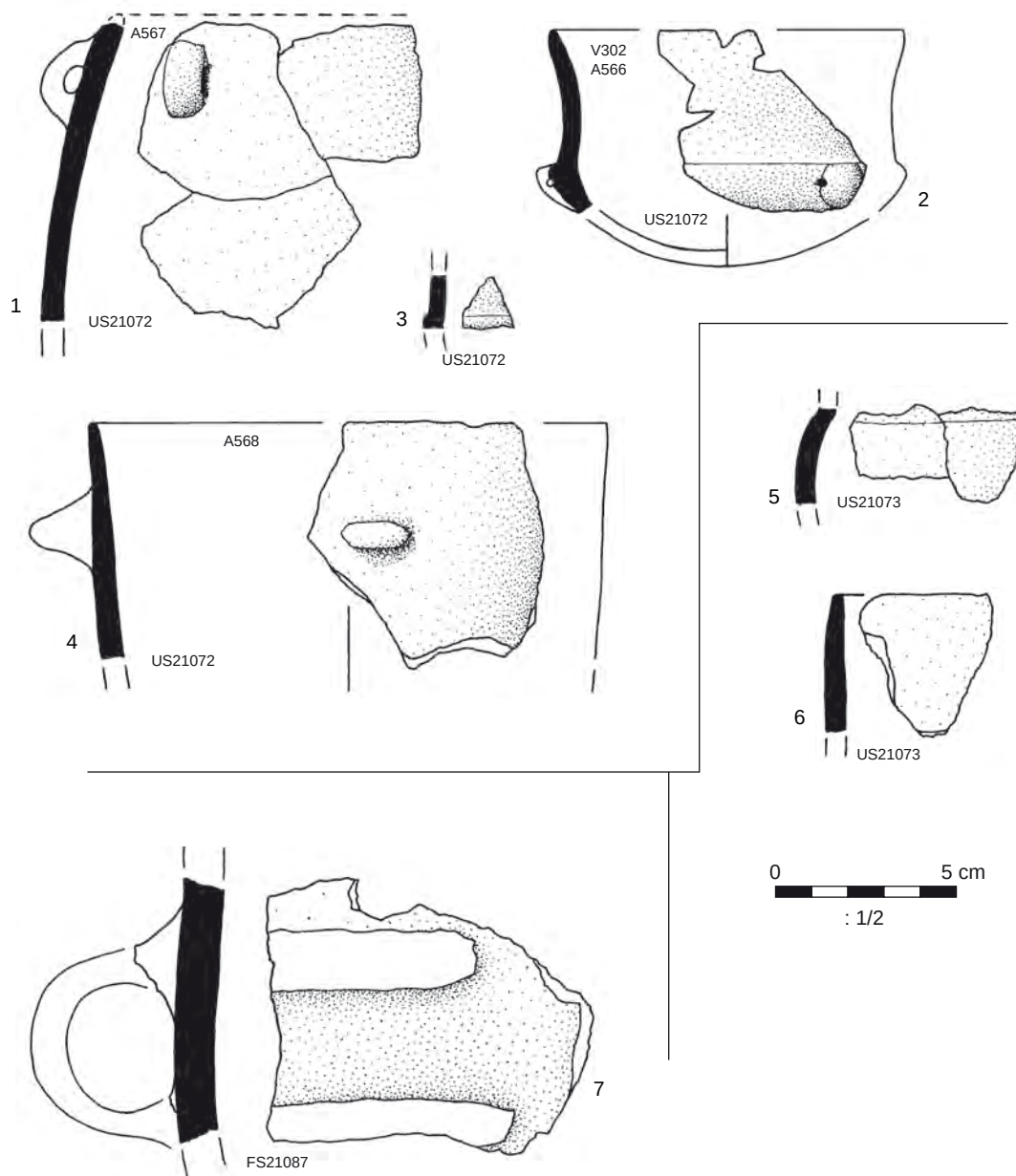
Dessin C. Georjon



Pl. 238 : 34 - Lattes - Port Ariane 3, céramique des structures et lambeaux de sol de la première phase d'occupation correspondant à l'US21078 : VS21090 (n° 1), FY7001 (n° 2), US21009/21010 (n° 3 et 4), US22002 (n° 5 et 6), FY22007 (n° 8), FY21028 (n° 9 à 12), US22001 (n° 16 et 17) et FY21013 (n° 18 et 19) ; céramique des structures et lambeaux de sol de la deuxième phase d'occupation correspondant à l'US21077 : US21085 (n° 7) et US21023 (n° 20 et 21) ; céramique de la nappe de cailloutis intermédiaire entre 21078 et 21077 : US21034 (n° 13), US21040 (n° 14) et US21018 (n° 15).

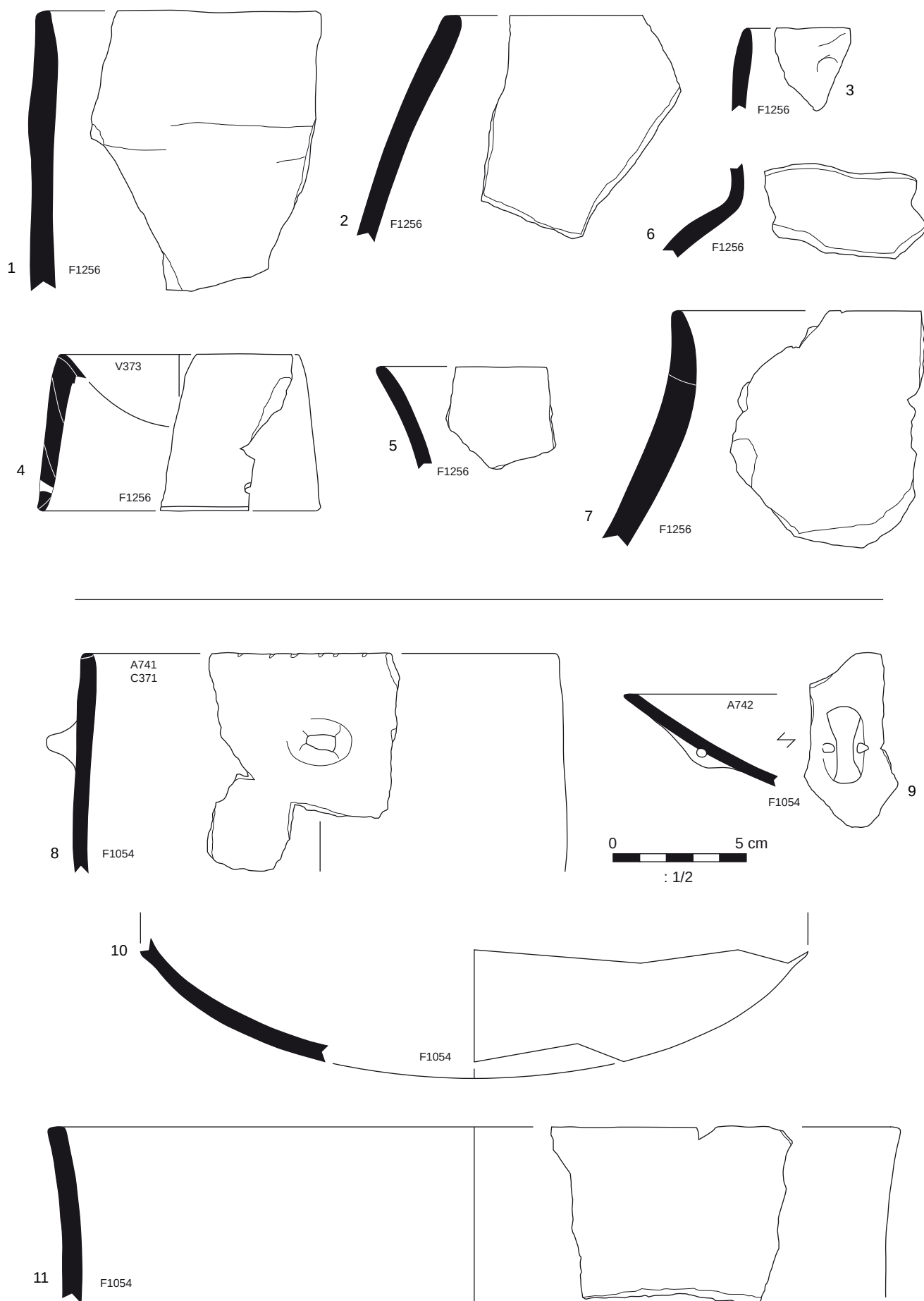
Dessin C. Georjon



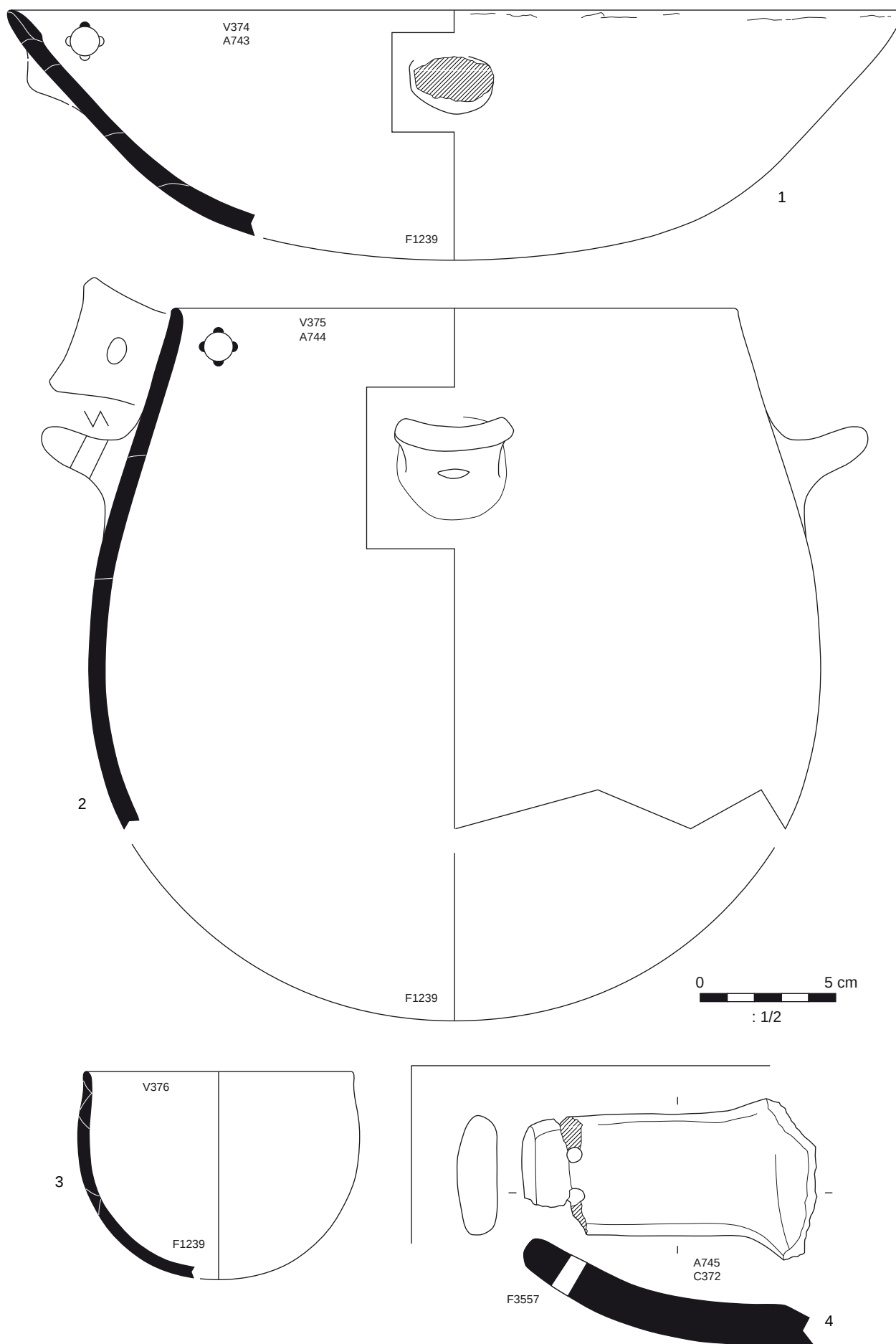


Pl. 239 : 34 - Lattes - Port Ariane 3, céramique des structures et US postérieures à la seconde phase d'occupation et situées au sommet de l'US21007 ; US21072 (n° 1 à 4), US21073 (n° 5 et 6) et FS21087 (n° 7).  
Dessin C. Georjon

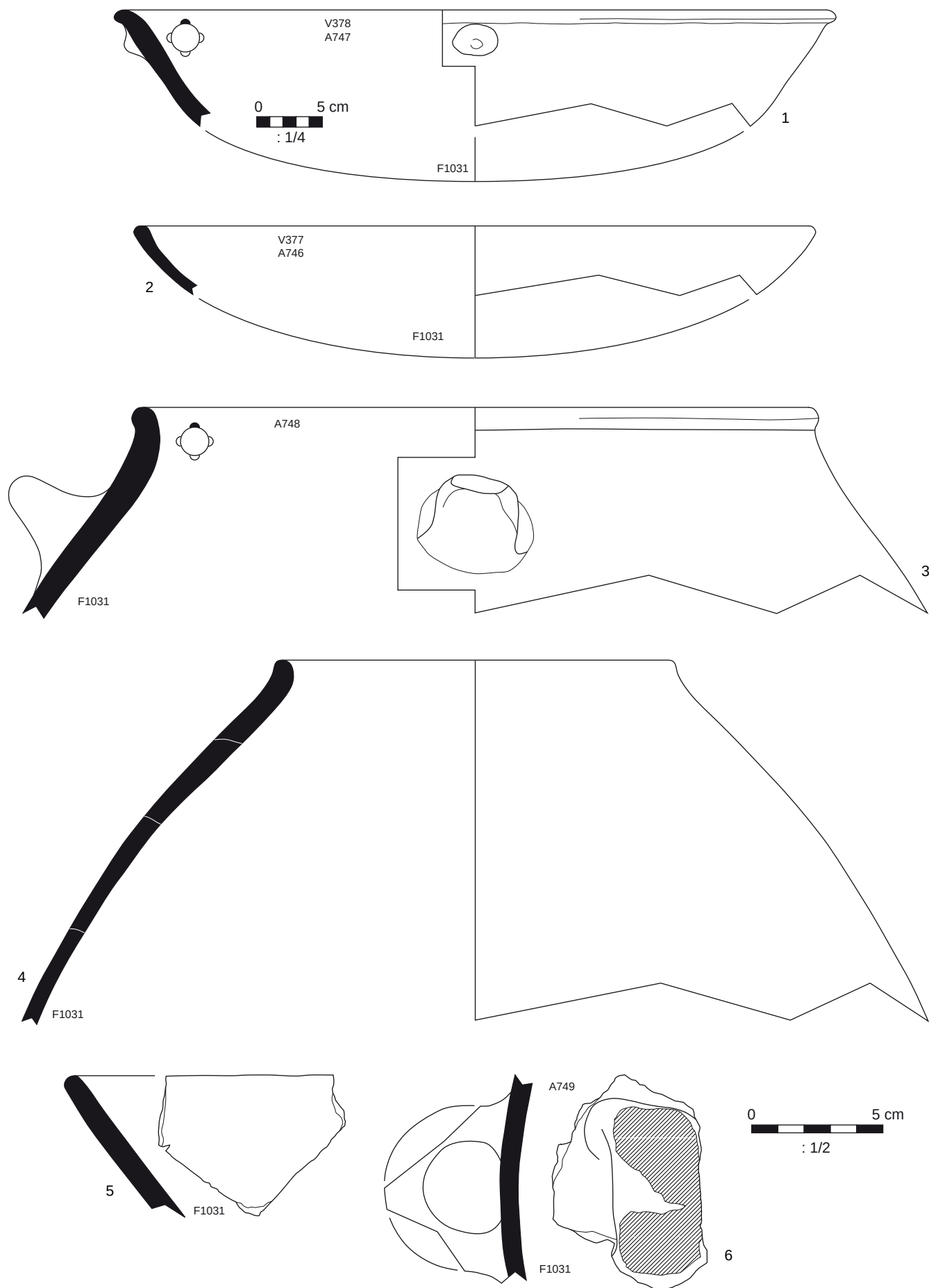




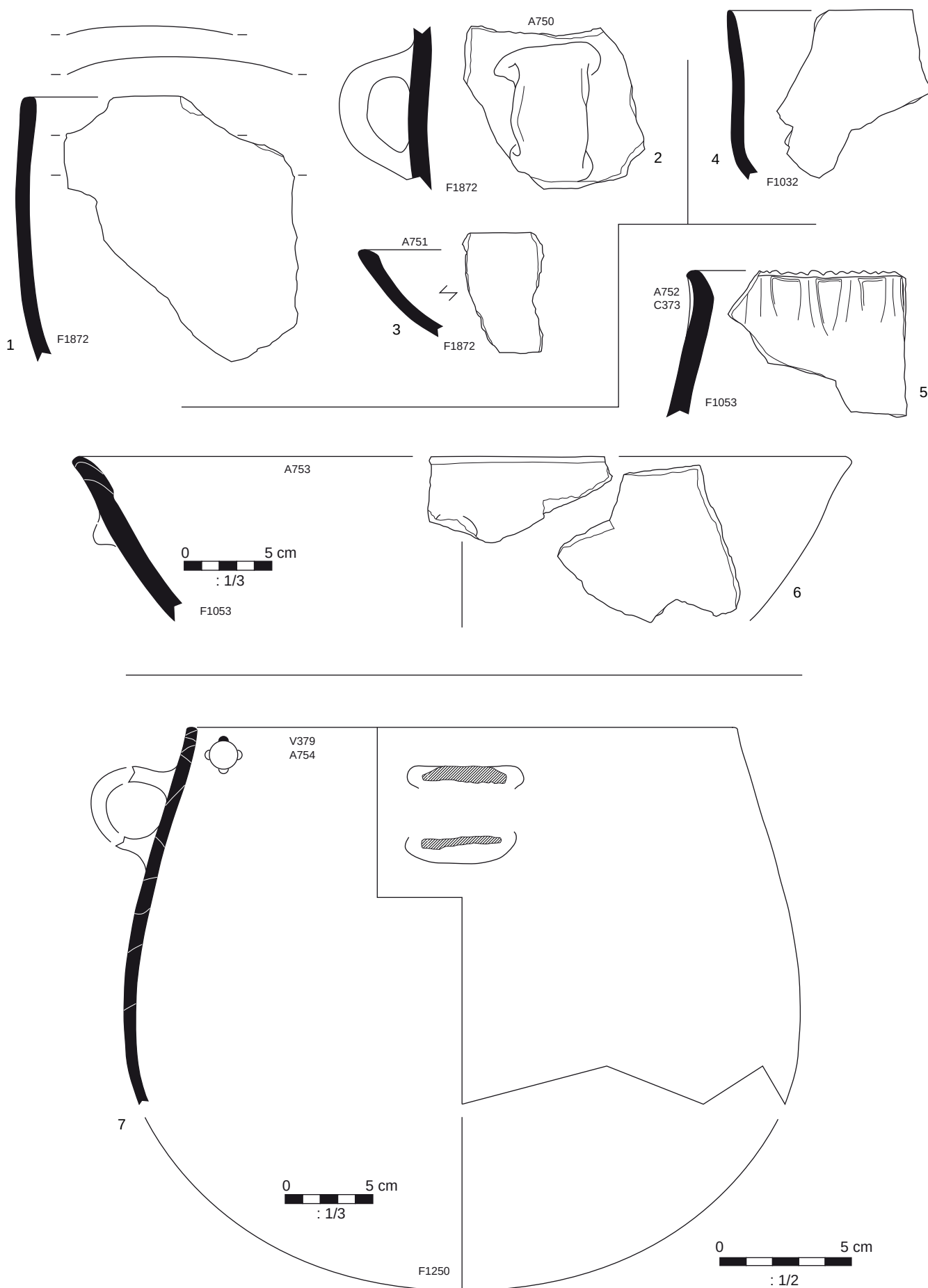
Pl. 240 : 34 - Manguio - Lallemand, céramique des structures F1256 (n° 1 à 7) et F1054 (n° 8 à 11).  
Dessin C. Georjon



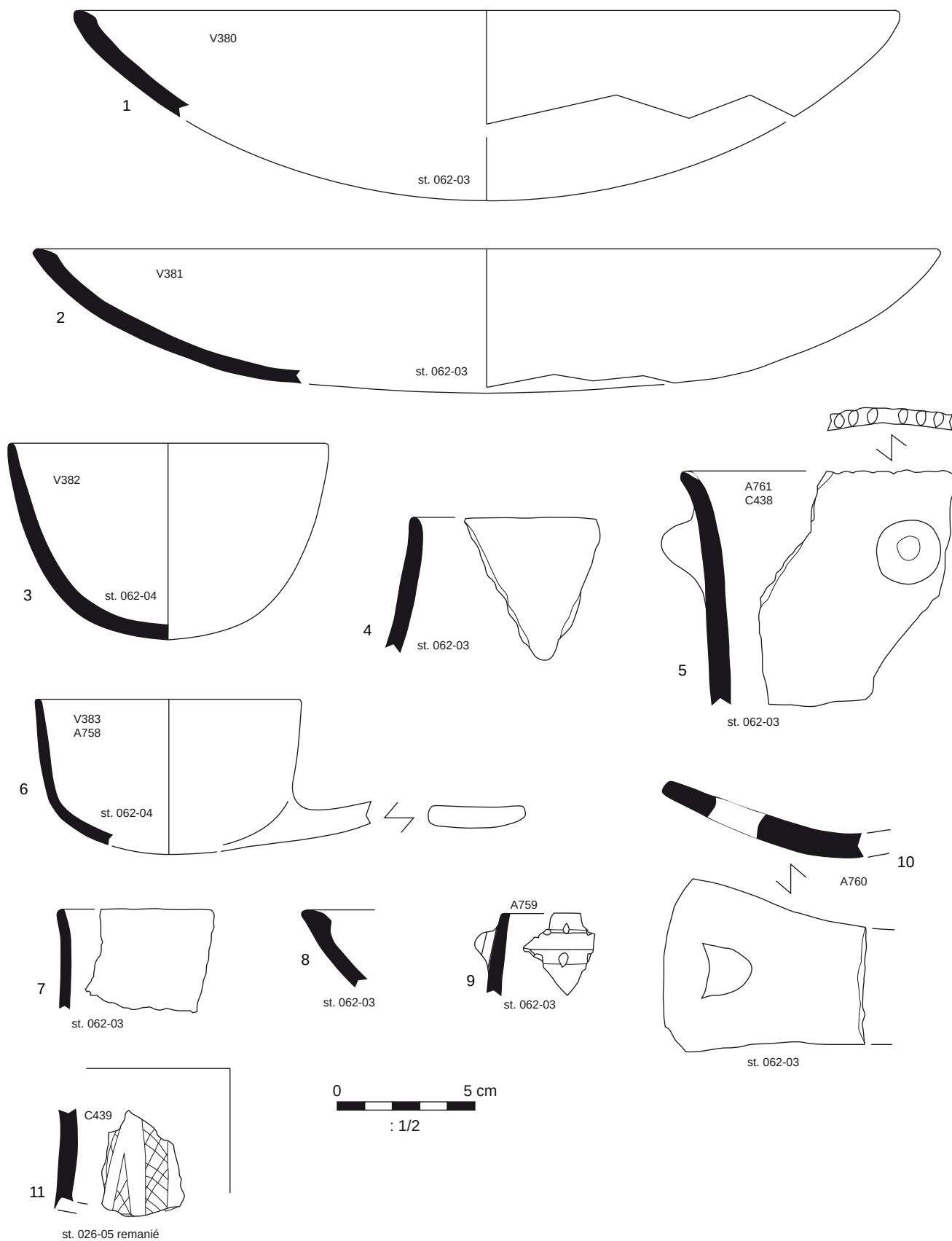
Pl. 241 : 34 - Mauguio - Lallemand, céramique des structures F1239 (n° 1 à 3) et F3557 (n° 4).  
Dessin C. Georjon



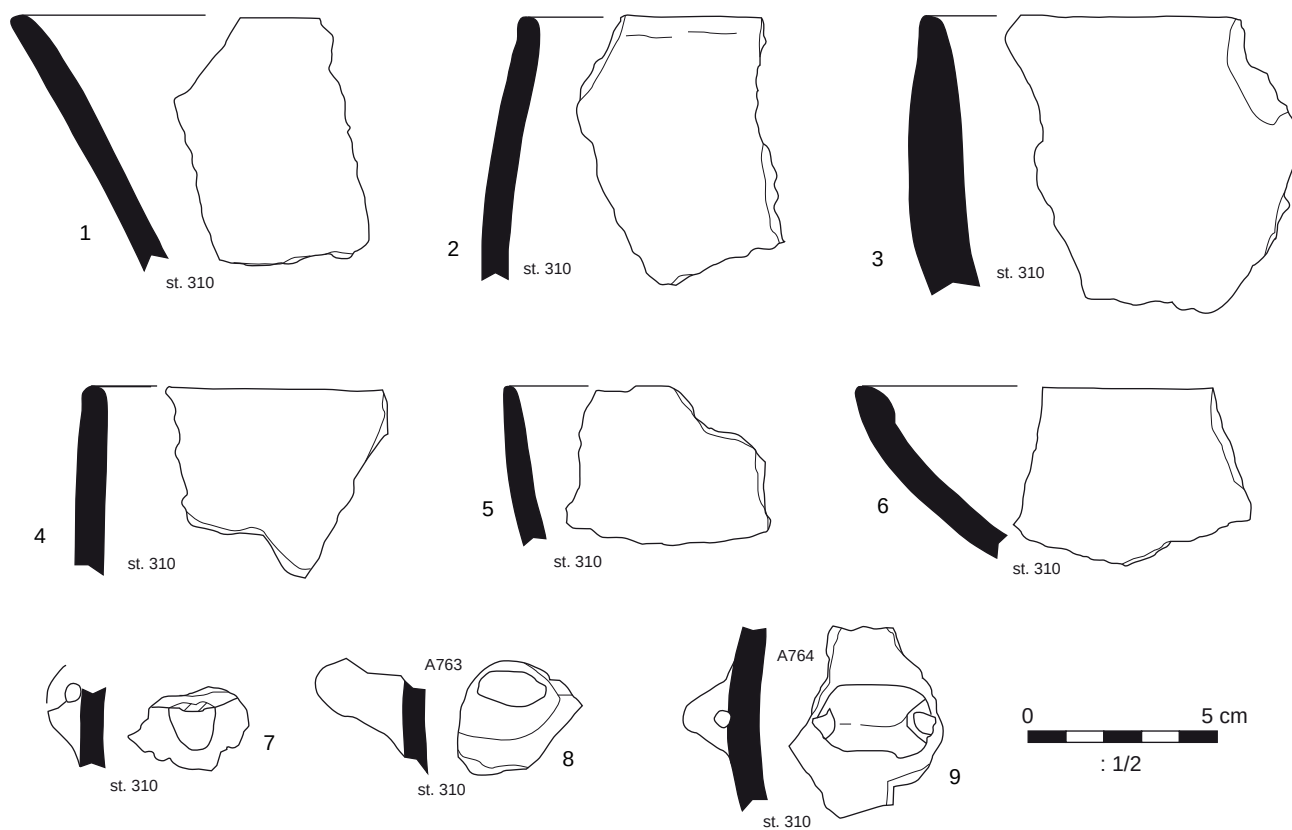
Pl. 242 : 34 - Mauguio - Lallemand, céramique de la structure F1031.  
Dessin C. Georjon



Pl. 243 : 34 - Mauguio - Lallemand, céramique des structures F1872 (n° 1 à 3), F1032 (n° 4), F1053 (n° 5 et 6) et F1250 (n° 7).  
Dessin C. Georjon



Pl. 244 : 34 - Mauguio - La Capoulière 2, céramique des structures F062 (n° 1 à 10) et F026 (n° 11).  
Dessin C. Georjon



Pl. 245 : 34 - Mauguio - La Capoulière 2, céramique de la structure F310.  
Dessin et mise au net C. Georjon



## ANNEXES

Annexe 1 : tableau des sites du Languedoc oriental attribués  
au Néolithique moyen dans la carte archéologique



| Num. | Dpt | Commune                  | Nom du site                        | Type site   | Type opération | Eléments datants |
|------|-----|--------------------------|------------------------------------|-------------|----------------|------------------|
| 1    | 30  | AIGALIER                 | RUISSEAU D'AIGUES-VIVES            | Plein air   | Indéterminé    | Indéterminé      |
| 2    | 30  | AIGALIER                 | COTE 184                           | Plein air   | Indéterminé    | Indéterminé      |
| 3    | 30  | AIGREMONT                | PLAMEJAN 1                         | Plein air   | Indéterminé    | Indéterminé      |
| 4    | 30  | AIGUES-VIVES             | MAS DESTIER III                    | Plein air   | Prospection    | Céramique, silex |
| 5    | 30  | AIGUES-VIVES             | GRANGE DE PAUL GROS III            | Plein air   | Prospection    | Silex            |
| 6    | 30  | AIGUEZE                  | LA BLANCHISSERIE                   | Plein air   | Indéterminé    | Silex            |
| 7    | 30  | AIMARGUES                | MADAMESUD                          | Plein air   | Diagnostic     | Céramique        |
| 8    | 30  | ALES                     | LA FALAISE DE CHAUDEBOIS           | Grotte/abri | Indéterminé    | Céramique, silex |
| 9    | 30  | ALES                     | LA GARDETTE OU DE L'OLIVIER        | Grotte/abri | Indéterminé    | Céramique        |
| 10   | 30  | ARGILLIERS               | LES TUILERIES                      | Plein air   | Indéterminé    | Céramique        |
| 11   | 30  | ARGILLIERS               | LE CORDON                          | Plein air   | Indéterminé    | Céramique        |
| 12   | 30  | AUBAIS                   | LE FOUR A CHAUX                    | Plein air   | Indéterminé    | Céramique, silex |
| 13   | 30  | AUBAIS                   | MAS DE LA VIEILLE                  | Plein air   | Indéterminé    | Silex            |
| 14   | 30  | AUBUSSARGUES             | MAS DE JUSTON                      | Plein air   | Indéterminé    | Céramique, silex |
| 15   | 30  | BARON                    | LES CHATAIGNERS                    | Plein air   | Indéterminé    | Silex            |
| 16   | 30  | BELLEGARDE               | PIECHEGUT 5                        | Plein air   | Fouille        | Céramique, silex |
| 17   | 30  | BERNIS                   | LES FAYSES III                     | Plein air   | Diagnostic     | Céramique, silex |
| 18   | 30  | BERNIS                   | LES FIGUIERASSES III               | Plein air   | Fouille        | Céramique, silex |
| 19   | 30  | BROUZET-LES-QUISSAC      | LES DEMOISELLES                    | Grotte/abri | Indéterminé    | Céramique        |
| 20   | 30  | CABRIERES                | BAUME BOURBON                      | Grotte/abri | Fouille        | Céramique, silex |
| 220  | 30  | CAISSARGUES              | MOULIN VILLARD                     | Plein air   | Fouille        | Céramique, silex |
| 21   | 30  | CALVISSON                | LE MAS ROUGE                       | Plein air   | Indéterminé    | Silex            |
| 22   | 30  | CANNES-ET-CLAIRAN        | JONQUIERES                         | Plein air   | Prospection    | Indéterminé      |
| 23   | 30  | CARSAN                   | COMBE ARNAVE 5                     | Plein air ? | Indéterminé    | Céramique, silex |
| 24   | 30  | CAVILLARGUES             | LA ROQUETTE                        | Plein air   | Fouille        | Céramique, silex |
| 25   | 30  | CODOGNAN                 | LES IRAGNONS PERRIER               | Plein air   | Fouille        | Céramique, silex |
| 26   | 30  | CODOGNAN                 | JONCANTE                           | Plein air   | Fouille        | Céramique, silex |
| 27   | 30  | CODOGNAN                 | DOULOZARGUES                       | Plein air   | Fouille        | Céramique, silex |
| 29   | 30  | COLLIAS                  | BAUME RAYMONDE                     | Grotte/abri | Prospection    | Céramique        |
| 30   | 30  | COLLIAS                  | SAINT LEGER NORD                   | Plein air   | Indéterminé    | Céramique, silex |
| 31   | 30  | COLLIAS                  | LA GAUD EST                        | Plein air   | Prospection    | Céramique, silex |
| 32   | 30  | COLLIAS                  | LA GAUD CENTRE                     | Plein air   | Prospection    | Céramique, silex |
| 33   | 30  | COLLIAS                  | LA GAUD OUEST                      | Plein air   | Prospection    | Céramique, silex |
| 34   | 30  | COLLORGUES               | MEYRARGUES 4                       | Plein air   | Indéterminé    | Silex            |
| 35   | 30  | CONGENIES                | PUECH DE LA FONTAINE               | Plein air   | Fouille        | Céramique, silex |
| 36   | 30  | CONGENIES                | LE PESQUIER - LA GRANGE DE JAULMES | Plein air   | Fouille        | Céramique, silex |
| 37   | 30  | CORCONNE                 | AVEN DE LA BOUCLE                  | Grotte/abri | Fouille        | Céramique, silex |
| 38   | 30  | DIONS                    | BEAUME LONGUE                      | Grotte/abri | Prospection    | Céramique, silex |
| 39   | 30  | DIONS                    | L'ARABE                            | Grotte/abri | Prospection    | Céramique        |
| 40   | 30  | DOMESSARGUES             | LE MAS BARONNE                     | Plein air   | Indéterminé    | Indéterminé      |
| 41   | 30  | GALLARGUES-LE-MONTUEUX   | LE PIOT                            | Plein air   | Diagnostic     | Céramique        |
| 42   | 30  | GALLARGUES-LE-MONTUEUX   | LE LAVOUS                          | Plein air   | Fouille        | Céramique, silex |
| 43   | 30  | JONQUIERES-SAINT-VINCENT | LES COLOMBES                       | Plein air   | Prospection    | Céramique, silex |
| 44   | 30  | JONQUIERES-SAINT-VINCENT | JARNEGUES                          | Plein air   | Fouille        | Céramique, silex |
| 45   | 30  | JONQUIERES-SAINT-VINCENT | BISCARRAT                          | Plein air   | Diagnostic     | Céramique        |
| 46   | 30  | JUNAS                    | LE FRIGOULIER                      | Plein air   | Prospection    | Céramique, silex |

| Num. | Dpt | Commune                 | Nom du site                                       | Type site   | Type opération | Eléments datants |
|------|-----|-------------------------|---------------------------------------------------|-------------|----------------|------------------|
| 47   | 30  | LA CADIÈRE-ET-CAMBO     | VESSON                                            | Grotte/abri | Indéterminé    | Indéterminé      |
| 48   | 30  | LA CALMETTE             | LE PETIT SIXAIN                                   | Plein air   | Prospection    | Céramique        |
| 49   | 30  | LA CAPELLE-ET-MASMOLENE | LE SABLAS                                         | Plein air   | Diagnostic     | Céramique, silex |
| 50   | 30  | LA CAPELLE-ET-MASMOLENE | VIGNE LONGUE                                      | Plein air   | Indéterminé    | Silex            |
| 51   | 30  | LA ROUVIERE             | VILLAGE SUD                                       | Plein air   | Indéterminé    | Céramique        |
| 52   | 30  | LA ROUVIERE             | LES PRADES                                        | Plein air   | Prospection    | Céramique        |
| 53   | 30  | LE CAILAR               | MOULIN DE PASQUIER III                            | Plein air   | Indéterminé    | Céramique        |
| 54   | 30  | LE CAILAR               | MOULIN DE PASQUIER IV                             | Plein air   | Indéterminé    | Céramique, silex |
| 55   | 30  | LE GARN                 | BAUME D'OULLINS                                   | Grotte/abri | Fouille        | Céramique, silex |
| 56   | 30  | LE GARN                 | BAUME TRAUCADE OU AVEN DE L'ARBRE ROND            | Grotte/abri | Prospection    | Céramique, silex |
| 58   | 30  | LEDENON                 | FRAISSINIÈRE                                      | Grotte/abri | Indéterminé    | Indéterminé      |
| 59   | 30  | MANDUEL                 | MAS DE PERSET                                     | Plein air   | Fouille        | Céramique        |
| 60   | 30  | MANDUEL                 | FUMERIAN ET CROS DEYSSETTE                        | Plein air   | Fouille        | Céramique, silex |
| 61   | 30  | MAURESSARGUES           | POUZERANS                                         | Plein air   | Prospection    | Céramique, silex |
| 62   | 30  | MEJANNES-LE-CLAP        | L'AIGLE                                           | Grotte/abri | Prospection    | Céramique, silex |
| 57   | 30  | MEYRANNES               | MEYRANNES                                         | Grotte/abri | Indéterminé    | Céramique        |
| 63   | 30  | MIALET                  | LE PERAS                                          | Grotte/abri | Indéterminé    | Indéterminé      |
| 64   | 30  | MONTCLUS                | BAUME DE MONTCLUS                                 | Grotte/abri | Fouille        | Céramique, silex |
| 65   | 30  | MONTFRIN                | LE REAL 1A                                        | Plein air   | Fouille        | Céramique, silex |
| 66   | 30  | MONTFRIN                | LE REAL 2                                         | Plein air   | Fouille        | Céramique, silex |
| 67   | 30  | NAGES-ET-SOLOGUES       | SUR LE VILLAGE                                    | Plein air   | Fouille        | Céramique, silex |
| 68   | 30  | NIMES                   | LE DAMIER                                         | Plein air   | Fouille        | Céramique, silex |
| 69   | 30  | NIMES                   | RUE DU PLANAS RUE E. MOUTON                       | Plein air   | Diagnostic     | Céramique, silex |
| 70   | 30  | NIMES                   | BASSIN AVAL DU VISTRE DE LA FONTAINE              | Plein air   | Diagnostic     | Céramique, silex |
| 71   | 30  | NIMES                   | MAS VIGNOLE ET FOSSE AVAL DU CADEREAU D'ALES      | Plein air   | Fouille        | Céramique, silex |
| 72   | 30  | NIMES                   | SAINT ANDRE DE CODOLS                             | Plein air   | Fouille        | Céramique, silex |
| 73   | 30  | NIMES                   | MAS VIGIER                                        | Plein air   | Fouille        | Céramique        |
| 77   | 30  | NIMES                   | BASSIN DU MAS NEUF                                | Plein air   | Fouille        | Céramique, silex |
| 78   | 30  | NIMES                   | SUR LE MAS NEUF                                   | Plein air   | Diagnostic     | Céramique, silex |
| 79   | 30  | NIMES                   | MAS DE BELOT OUEST II                             | Plein air   | Indéterminé    | Indéterminé      |
| 80   | 30  | NIMES                   | ZAC ESPLANADE SUD LOT 29 - LES ALLICANTES         | Plein air   | Fouille        | Céramique        |
| 81   | 30  | NIMES                   | PARC RELAIS OMNISPORTS                            | Plein air   | Diagnostic     | Céramique        |
| 82   | 30  | NIMES                   | ZAC DU MAS DES ABEILLES II-5 / II-7               | Plein air   | Diagnostics    | Céramique, silex |
| 84   | 30  | NIMES                   | PARC GEORGES BESSE II/II-7/II-8                   | Plein air   | Fouille        | Sépulture        |
| 87   | 30  | NIMES                   | CADEREAU DU VALLADAS - MIREMAND                   | Plein air   | Diagnostic     | Céramique, silex |
| 88   | 30  | NIMES                   | CADEREAU DU VISTRE DE LA FONTAINE                 | Plein air   | Diagnostic     | Céramique, silex |
| 89   | 30  | NIMES                   | LE BACHAS                                         | Plein air   | Indéterminé    | Céramique, silex |
| 90   | 30  | NIMES                   | LE VIOL DU PLAN - FORUM KINEPOLIS II              | Plein air   | Fouille        | Céramique, silex |
| 91   | 30  | NIMES                   | VOIE URBAINE SUD - ROUSSILLONNE SUD               | Plein air   | Diagnostic     | Silex, sépulture |
| 92   | 30  | NIMES                   | ZAC ESPLANADE SUD LOTS 10-14, 16                  | Plein air   | Diagnostic     | Sépulture        |
| 93   | 30  | NIMES                   | CREMATORIUM                                       | Plein air   | Diagnostic     | Céramique, silex |
| 94   | 30  | NIMES                   | BASSIN DU MAS DE CHEYLON ET CADEREAU DE VALDEGOUR | Plein air   | Diagnostic     | Céramique, silex |
| 95   | 30  | POMPIGNAN               | LE SALPETRE DE POMPIGNAN                          | Grotte/abri | Prospection    | Céramique, silex |
| 96   | 30  | POMPIGNAN               | AVEN DE LA BAUME DU GOUR                          | Grotte/abri | Indéterminé    | Céramique        |
| 97   | 30  | REDESSAN                | CUREBOUSSOT                                       | Plein air   | Fouille        | Céramique, silex |
| 74   | 30  | REMOULINS               | FERAUD                                            | Grotte/abri | Indéterminé    | Céramique        |

| Num. | Dpt | Commune                           | Nom du site                       | Type site   | Type opération | Éléments datants |
|------|-----|-----------------------------------|-----------------------------------|-------------|----------------|------------------|
| 75   | 30  | REMOULINS                         | LES SABLES                        | Grotte/abri | Indéterminé    | Céramique        |
| 98   | 30  | REMOULINS                         | LA SALPETRIERE                    | Grotte/abri | Prospection    | Céramique        |
| 99   | 30  | REMOULINS                         | LE PONT DE MARRON                 | Grotte/abri | Prospection    | Céramique        |
| 100  | 30  | REMOULINS                         | LE TAI                            | Grotte/abri | Fouille        | Céramique, silex |
| 101  | 30  | ROCHEFORT-DU-GARD                 | LA GRANGE DES MERVEILLES I        | Plein air   | Fouille        | Céramique, silex |
| 102  | 30  | ROCHEFORT-DU-GARD                 | LES FONTAINES 1                   | Plein air   | Prospection    | Céramique, silex |
| 103  | 30  | ROQUEMAURE                        | LA RAMIERE 2                      | Plein air   | Fouille        | Céramique, silex |
| 104  | 30  | SABRAN                            | LE GARDONNET                      | Plein air   | Diagnostic     | Silex            |
| 105  | 30  | SAINT-ALEXANDRE                   | COSTE BELLE                       | Plein air   | Indéterminé    | Céramique, silex |
| 106  | 30  | SAINT-ALEXANDRE                   | DEVES 2                           | Plein air   | Indéterminé    | Silex            |
| 76   | 30  | SAINT-ANASTASIE                   | LA CITERNE                        | Grotte/abri | Indéterminé    | Céramique        |
| 83   | 30  | SAINT-ANASTASIE                   | L'HIRONDELLE DE FIROLLE           | Grotte/abri | Indéterminé    | Céramique        |
| 107  | 30  | SAINT-CESAIRE-DE-GAUZIGNAN        | CLAU DE DROUDE                    | Plein air   | Indéterminé    | Silex            |
| 108  | 30  | SAINT-ANASTASIE                   | NICOLAS                           | Grotte/abri | Prospection    | Céramique        |
| 109  | 30  | SAINT-ANASTASIE                   | BAUME LATRONE                     | Grotte/abri | Prospection    | Céramique        |
| 110  | 30  | SAINT-ANASTASIE                   | LE LIERRE                         | Grotte/abri | Prospection    | Indéterminé      |
| 111  | 30  | SAINT-ANASTASIE                   | LE FIGUIER OU LES OULES           | Grotte/abri | Prospection    | Céramique        |
| 112  | 30  | SAINT-ANASTASIE                   | LE BARRAGE                        | Grotte/abri | Prospection    | Céramique        |
| 113  | 30  | SAINT-ANASTASIE                   | SAINT JOSEPH                      | Grotte/abri | Prospection    | Céramique        |
| 114  | 30  | SAINT-ANASTASIE                   | AVEN DU SERPENT (partie profonde) | Grotte/abri | Prospection    | Sépulture        |
| 115  | 30  | SAINT-ANASTASIE                   | LA VIGNE SAUVAGE                  | Grotte/abri | Indéterminé    | Céramique, silex |
| 116  | 30  | SAINT-ANASTASIE                   | COURTAURE OU GOURTAURE            | Grotte/abri | Prospection    | Céramique        |
| 117  | 30  | SAINT-ANASTASIE                   | LOUIS OU DE LA CIGOGNE            | Grotte/abri | Prospection    | Céramique, silex |
| 118  | 30  | SAINT-ANASTASIE                   | LE SAMBUC                         | Grotte/abri | Prospection    | Céramique, silex |
| 119  | 30  | SAINT-ANASTASIE                   | LES FRERES                        | Grotte/abri | Prospection    | Céramique        |
| 120  | 30  | SAINT-ANASTASIE                   | LA FROMAGERIE                     | Grotte/abri | Prospection    | Céramique        |
| 121  | 30  | SAINT-GENIES-DE-MALGOIRES         | LA FONTAINE II                    | Plein air   | Indéterminé    | Silex            |
| 122  | 30  | SAINT-HILAIRE-DE-BRETHMAS         | FONT A RAUAGE                     | Plein air   | Prospection    | Silex            |
| 123  | 30  | SAINT-HILAIRE-DE-BRETHMAS         | LE CLAU                           | Plein air   | Prospection    | Céramique, silex |
| 124  | 30  | SAINT-HILAIRE-DE-BRETHMAS         | LE CLAU II                        | Plein air   | Prospection    | Silex            |
| 125  | 30  | SAINT-HIPPOLYTE-DE-MONTAIGU       | MONTAIGU                          | Plein air   | Diagnostic     | Indéterminé      |
| 126  | 30  | SAINT-HIPPOLYTE-DU-FORT           | LA FOURNERIE BASSE                | Grotte/abri | Indéterminé    | Indéterminé      |
| 127  | 30  | SAINT-JEAN-DE-MARUEJOLS-ET-AVEJAN | LE GRAND BUISSIERE                | Plein air   | Prospection    | Indéterminé      |
| 128  | 30  | SAINT-JEAN-DE-MARUEJOLS-ET-AVEJAN | LES 2 PLATANES                    | Plein air   | Prospection    | Silex            |
| 129  | 30  | SAINT-MAURICE-DE-CAZEVIEILLE      | LA LAUZE                          | Plein air   | Indéterminé    | Céramique, silex |
| 130  | 30  | SAINT-MAXIMIN                     | MAS DU PONT CASSE                 | Plein air   | Indéterminé    |                  |
| 131  | 30  | SAINT-PAULET-DE-CAISSON           | FEULZAS 2                         | Plein air   | Indéterminé    | Céramique, silex |
| 132  | 30  | SAINT-PAULET-DE-CAISSON           | SILHOLE                           | Plein air   | Indéterminé    | Céramique, silex |
| 133  | 30  | SAINT-PRIVAT-DE-CHAMPCLOS         | LES TRAVERS DU MALPAS             | Grotte/abri | Indéterminé    | Céramique        |
| 134  | 30  | SALAZAC                           | CASTAGNIERS 3                     | Plein air   | Indéterminé    | Silex            |
| 135  | 30  | SANILHAC-SAGRIES                  | MAS DE BERLIN                     | Plein air   | Indéterminé    | Silex            |
| 136  | 30  | SANILHAC-SAGRIES                  | SAINT VEREDEME                    | Grotte/abri | Prospection    | Céramique, silex |
| 137  | 30  | SAUVE                             | LES DEMOISELLES                   | Grotte/abri | Indéterminé    | Céramique, silex |
| 138  | 30  | SAUZET                            | VALAT DU PORC 3                   | Plein air   | Prospection    | Silex            |
| 139  | 30  | SEYNES                            | LES TROIS OURS                    | Grotte/abri | Prospection    | Céramique, silex |
| 140  | 30  | SUMENE                            | LA BAOUMO CLAUSIDO                | Grotte/abri | Indéterminé    | Céramique, silex |

| Num. | Dpt | Commune            | Nom du site                     | Type site   | Type opération | Eléments datants |
|------|-----|--------------------|---------------------------------|-------------|----------------|------------------|
| 141  | 30  | SUMENE             | BAUME DU BOURRUT OU DE L'AIGLE  | Grotte/abri | Indéterminé    | Céramique, silex |
| 142  | 30  | THARAUX            | LA CAPELLE                      | Grotte/abri | Prospection    | Céramique, silex |
| 143  | 30  | THARAUX            | LE MAS DE FOURNES 2             | Grotte/abri | Prospection    | Céramique, silex |
| 144  | 30  | THARAUX            | LES CAIRES 1                    | Grotte/abri | Prospection    | Céramique        |
| 145  | 30  | THARAUX            | LES FEES                        | Grotte/abri | Prospection    | Céramique, silex |
| 146  | 30  | TRESQUES           | DOMINARGUES - BOUTRIGUE         | Plein air   | Indéterminé    | Céramique        |
| 147  | 30  | TRESQUES           | LA ROQUETTE SUD                 | Plein air   | Fouille        | Céramique        |
| 148  | 30  | VALLABRIX          | BRUGAS                          | Grotte/abri | Indéterminé    | Céramique, silex |
| 149  | 30  | VAUVERT            | VALLIARNAUDE                    | Plein air   | Indéterminé    | Datation 14C     |
| 150  | 30  | VERFEUIL           | VALSAUVE 4                      | Plein air   | Prospection    | Silex            |
| 28   | 30  | VERGEZE            | SAINT PASTOUR                   | Plein air   | Fouille        | Céramique, silex |
| 151  | 30  | VERS-PONT-DU-GARD  | LA BALAUZIERE                   | Grotte/abri | Indéterminé    | Indéterminé      |
| 152  | 30  | VERS-PONT-DU-GARD  | SAINT PRIVAT                    | Grotte/abri | Indéterminé    | Indéterminé      |
| 153  | 30  | VERS-PONT-DU-GARD  | LES BOHEMIENS                   | Grotte/abri | Indéterminé    | Indéterminé      |
| 154  | 34  | ANIANE             | SAINT DOMINIQUE 1 - 3           | Plein air   | Indéterminé    | Silex            |
| 155  | 34  | ANIANE             | SAINT DOMINIQUE 2               | Plein air   | Indéterminé    | Silex            |
| 221  | 34  | BRISSAC            | L'AVENCAS                       | Grotte/abri | Fouille        | Céramique, silex |
| 156  | 34  | BUZIGNARGUES       | MAISON CAUSSE                   | Plein air   | Indéterminé    | Silex            |
| 157  | 34  | BUZIGNARGUES       | PONT DE BUZIGNARGUES            | Plein air   | Indéterminé    | Silex            |
| 158  | 34  | CASTELNAU-DE-GUERS | LES PRATS I                     | Plein air   | Indéterminé    | Silex            |
| 159  | 34  | CASTELNAU-LE-LEZ   | LE PONT - JARDINS DE VERT PARC  | Plein air   | Fouille        | Céramique, silex |
| 160  | 34  | CASTRIES           | LES SAUREDES 1                  | Plein air   | Indéterminé    | Céramique, silex |
| 161  | 34  | COMBAILLAUX        | MAURIBEL                        | Plein air   | Indéterminé    | Silex            |
| 162  | 34  | FABREGUES          | BRUYERES                        | Plein air   | Indéterminé    | Céramique, silex |
| 163  | 34  | FABREGUES          | LES PERRIERES BASSES            | Plein air   | Indéterminé    | Céramique, silex |
| 164  | 34  | FLORENSAC          | LES CARREIROUX                  | Plein air   | Indéterminé    | Céramique        |
| 165  | 34  | FRONTIGNAN         | LA PERRIERE                     | Plein air   | Indéterminé    | Indéterminé      |
| 166  | 34  | FRONTIGNAN         | CARAMUS                         | Plein air   | Indéterminé    | Silex            |
| 167  | 34  | GIGEAN             | LA CLAU III                     | Plein air   | Fouille        | Céramique, silex |
| 168  | 34  | JUVIGNAC           | LA CAUNELLE                     | Plein air   | Fouille        | Céramique        |
| 169  | 34  | LANSARGUES         | CABANES DE FORTON               | Plein air   | Prospection    | Céramique        |
| 170  | 34  | LANSARGUES         | CAMP REDON - CABANE DE GASCON   | Plein air   | Fouille        | Céramique        |
| 85   | 34  | LATTES             | LA RAUZE BASSE                  | Plein air   | Fouille        | céramique, silex |
| 171  | 34  | LATTES             | MAS D' ENCIVADE - PORT ARIANE 3 | Plein air   | Fouille        | Céramique, silex |
| 172  | 34  | LATTES             | LA CEREIREDE                    | Plein air   | Fouille        | Céramique, silex |
| 173  | 34  | LATTES             | FROMIGA                         | Plein air   | Diagnostic     | Céramique, silex |
| 174  | 34  | LATTES             | FILLIES I                       | Plein air   | Fouille        | Céramique, silex |
| 175  | 34  | LE CRES            | BARRES                          | Plein air   | Indéterminé    | Céramique        |
| 176  | 34  | LE POUGET          | VIGNE DEBRU                     | Plein air   | Indéterminé    | Indéterminé      |
| 177  | 34  | LE POUGET          | COUDAYSSAS                      | Plein air   | Indéterminé    | Silex            |
| 178  | 34  | LOUPIAN            | LES MEGES II                    | Plein air   | Indéterminé    | Indéterminé      |
| 179  | 34  | LOUPIAN            | LES MEGES III                   | Plein air   | Indéterminé    | Céramique, silex |
| 180  | 34  | LUNEL              | SAINT JEAN DE NOZE I            | Plein air   | Prospection    | Céramique, silex |
| 181  | 34  | LUNEL              | LA PETROLE                      | Plein air   | Indéterminé    | Sépulture        |
| 182  | 34  | LUNEL-VIEL         | LE VERDIER                      | Plein air   | Indéterminé    | Céramique, silex |
| 86   | 34  | MAUGUIO            | COURCONNES                      | Plein air   | Indéterminé    | Sépulture        |

| Num. | Dpt | Commune                  | Nom du site                                      | Type site   | Type opération | Eléments datants |
|------|-----|--------------------------|--------------------------------------------------|-------------|----------------|------------------|
| 183  | 34  | MAUGUIO                  | LA CAPOULIERE II-III-IV                          | Plein air   | Fouille        | Céramique, silex |
| 184  | 34  | MAUGUIO                  | LA MOUGERE DE VAUGUIERES                         | Plein air   | Fouille        | Céramique, silex |
| 185  | 34  | MAUGUIO                  | LA MOURRE                                        | Plein air   | Diagnostic     | Céramique        |
| 186  | 34  | MAUGUIO                  | PERAS 1-2                                        | Plein air   | Fouille        | Céramique, silex |
| 187  | 34  | MAUGUIO                  | LA CAVALADE                                      | Plein air   | Fouille        | Sépulture        |
| 219  | 34  | MAUGUIO                  | LALLEMAND                                        | Plein air   | Fouille        | Céramique, silex |
| 188  | 34  | MEZE                     | RAFFEGUES - MAS DE GARRIC                        | Plein air   | Fouille        | Céramique, silex |
| 189  | 34  | MEZE                     | MAS DE GARRIC NORD                               | Plein air   | Fouille        | Silex, sépulture |
| 190  | 34  | MEZE                     | FONT DE TROUILLY                                 | Plein air   | Fouille        | Céramique        |
| 191  | 34  | MIREVAL                  | LE CREUX DE MIEGE                                | Plein air   | Indéterminé    | Céramique, silex |
| 192  | 34  | MONTARNAUD               | LE RAVIN DU TOMBALOU OU TOMBADOU                 | Grotte/abri | Indéterminé    | Céramique, silex |
| 193  | 34  | MONTBAZIN                | REILHA II                                        | Plein air   | Diagnostic     | Céramique, silex |
| 194  | 34  | MONTPELLIER              | TRANSPARENCE LEZ LIRONDE                         | Plein air   | Diagnostic     | Céramique, silex |
| 195  | 34  | MONTPELLIER              | AVENUE NINA SIMONE                               | Plein air   | Diagnostic     | Céramique        |
| 196  | 34  | MONTPELLIER              | PORT MARIANNE PLAINE DE CHRETIEN - JACQUES COEUR | Plein air   | Fouille        | Céramique, silex |
| 197  | 34  | PIGNAN                   | LES HORTS                                        | Plein air   | Diagnostic     | Céramique, silex |
| 198  | 34  | PIGNAN                   | L'AYDOLLE                                        | Plein air   | Prospection    | Céramique, silex |
| 199  | 34  | ROUET                    | DOLMEN DU LAMALOU                                | Plein air   | Indéterminé    | Silex            |
| 200  | 34  | SAINT-AUNES              | LA CONDAMINE - SAINT ANTOINE                     | Plein air   | Fouille        | Céramique, silex |
| 201  | 34  | SAINT-BAUZILLE-DE-PUTOIS | GROTTE DE L'ABBE PIALAT                          | Grotte/abri | Indéterminé    | Datation 14C     |
| 202  | 34  | SAINT-BRES               | LE MOULIN DE PASCALE - LES ROQUES                | Plein air   | Diagnostic     | Céramique, silex |
| 203  | 34  | SAINT-GELY-DU-FESC       | LE ROUERGAS                                      | Plein air   | Fouille        | Céramique        |
| 204  | 34  | SAINT-GEORGES-D'ORQUES   | GOUYRAUNE SUD                                    | Plein air   | Indéterminé    | Silex            |
| 205  | 34  | SAINT-MARTIN-DE-LONDRES  | CAZARILS OU LE BOIS DE GARONE                    | Grotte/abri | Indéterminé    | Indéterminé      |
| 206  | 34  | SAINT-NAZAIRE-DE-PEZAN   | L'HOUREDDE                                       | Plein air   | Fouille        | Céramique, silex |
| 207  | 34  | SAINT-NAZAIRE-DE-PEZAN   | LA GRANDE CURRADE I, II, IV                      | Plein air   | Indéterminé    | Céramique        |
| 208  | 34  | SAINT-PARGOIRE           | FAISSES HAUTES                                   | Plein air   | Indéterminé    | Céramique, silex |
| 209  | 34  | SAINT-PARGOIRE           | CHAMP DE LA COUSSE                               | Plein air   | Indéterminé    | Céramique, silex |
| 210  | 34  | SAINT-PARGOIRE           | LURENEL - MAS D'EMBECC                           | Plein air   | Fouille        | Céramique, silex |
| 211  | 34  | SAINT-PARGOIRE           | LA VABRE EST                                     | Plein air   | Indéterminé    | Silex            |
| 212  | 34  | TEYRAN                   | MONTBEYRE LA CADOULE, L'HARMASSOU                | Plein air   | Fouille        | Céramique, silex |
| 213  | 34  | TEYRAN                   | LE MOULINAS OU LE CHANDELIS OU CABIMONT          | Plein air   | Indéterminé    | Céramique, silex |
| 214  | 34  | VALFLAUNES               | L HORTUS                                         | Grotte/abri | Indéterminé    | Indéterminé      |
| 215  | 34  | VIC-LA-GARDIOLE          | LA CONDAMINE                                     | Plein air   | Diagnostic     | Céramique, silex |
| 216  | 34  | VILLENEUVE-LES-MAGUELONE | LA MADELEINE                                     | Plein air   | Fouille        | Céramique, silex |
| 217  | 34  | VILLENEUVE-LES-MAGUELONE | LA MADELEINE                                     | Grotte/abri | Fouille        | Céramique, silex |
| 222  | 34  | VILLENEUVE-LES-MAGUELONE | MORT DES ANES                                    | Plein air   | Fouille        | Céramique, silex |
| 218  | 34  | VILLEVEYRAC              | LES PEYRALS                                      | Plein air   | Indéterminé    | Silex            |

Annexe 2 : tableau d'inventaire céramique des sites du  
corpus principal

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US | Type fait/US         | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|-------|----------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|--------------|
| 11  | CAR     | CDP  |                                                           |                           | 15      |       | Fosse                | T                                                            | 57      | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 21      |       | Fosse                | T                                                            | 9       |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 34      |       | Fosse                | T                                                            | 163     | 10    |              |              |                    |           | 1                  |                     | 1                 | 1                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 37      |       | Fosse                | T                                                            | 24      | 2     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 44      |       | Fosse                | T                                                            | 15      | 4     |              |              |                    |           | 1                  |                     | 1                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 47      |       | Structure calorifère | T                                                            | 5       | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 60      |       | Fosse                | T                                                            | 84      | 8     |              |              |                    |           | 5                  |                     |                   | 1                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 72      |       | Fosse                | T                                                            | 15      |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 73      |       | Fosse                | T                                                            | 26      | 3     |              |              |                    |           | 1                  |                     | 1                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 82      |       | Structure calorifère | T                                                            | 141     | 17    |              |              |                    |           | 6                  |                     | 4                 | 3                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 85      |       | Structure calorifère | T                                                            | 12      | 2     | 1            |              |                    |           |                    |                     |                   | 1                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 90      |       | Lentille             | T                                                            | 1       | 1     |              |              |                    |           |                    |                     |                   | 2                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 93      |       | Fosse                | T                                                            | 5       | 1     |              |              |                    |           | 1                  |                     |                   | 1                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 96      |       | Structure calorifère | T                                                            | 31      | 1     |              |              |                    |           | 2                  |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 121     |       | Fosse                | T                                                            | 153     | 3     |              |              |                    |           | 1                  |                     | 3                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 134     |       | Fosse (homme)        | T                                                            | 18      | 2     |              |              |                    |           | 2                  |                     | 1                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 138     |       | Fosse                | T                                                            | 20      | 2     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 139     |       | Lentille             | T                                                            | 1404    | 42    |              |              |                    |           | 12                 |                     | 3                 | 10                        |              |
| 11  | CAR     | CDP  |                                                           |                           | 151     |       | Structure calorifère | T                                                            | 8       | 1     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 161     |       | Structure calorifère | T                                                            | 13      | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 176     |       | Structure calorifère | T                                                            | 18      | 1     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 184     |       | Structure calorifère | T                                                            | 16      | 1     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 193     |       | Fosse (homme)        | T                                                            | 296     | 14    |              |              |                    |           | 4                  |                     | 2                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 195     |       | Fosse                | T                                                            | 498     | 15    |              |              |                    |           | 7                  |                     |                   | 4                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 200     |       | Fosse                | T                                                            | 12      | 3     |              |              |                    |           |                    |                     |                   | 1                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 204     |       | Fosse                | T                                                            | 74      | 7     |              |              |                    |           |                    |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 207     |       | Structure calorifère | T                                                            | 56      | 4     |              |              |                    |           | 1                  |                     |                   | 2                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 237     |       | Fosse (homme)        | T                                                            | 67      | 4     |              |              |                    |           | 1                  |                     | 1                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 239     |       | Fosse                | T                                                            | 80      | 1     |              |              |                    |           | 2                  |                     | 1                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 240     |       | Fosse                | T                                                            | 100     | 3     |              |              |                    |           | 3                  |                     | 1                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 242     |       | Fosse                | T                                                            | 20      | 4     |              |              |                    |           |                    |                     |                   | 1                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 246     |       | Fosse                | T                                                            | 116     | 21    |              |              |                    |           | 2                  |                     | 2                 | 6                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 247     |       | Fosse                | T                                                            | 348     | 29    |              |              |                    |           | 5                  | 1                   | 2                 | 3                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 249     |       | Fosse (homme)        | T                                                            | 124     | 13    |              |              |                    |           | 6                  |                     | 3                 | 3                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 250     |       | Fosse                | T                                                            | 20      | 7     |              |              |                    |           | 2                  |                     | 2                 | 2                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 251     |       | Fosse                | T                                                            | 64      | 4     |              |              |                    |           |                    | 1                   | 1                 | 1                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 253     |       | Fosse                | T                                                            | 10      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 263     |       | Fosse                | T                                                            | 4       | 2     |              |              |                    |           |                    |                     |                   | 1                         |              |
| 11  | CAR     | CDP  |                                                           |                           | 264     |       | Fosse                | T                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 268     |       | Lentille             | T                                                            | 17      | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 269     |       | Fosse                | T                                                            | 92      | 7     |              |              |                    |           | 1                  | 1                   | 1                 |                           |              |
| 11  | CAR     | CDP  |                                                           |                           | 271     |       | Fosse                | T                                                            | 31      | 3     |              |              |                    |           | 2                  |                     |                   |                           |              |

| Dpt   | Commune | Site | Nom opérations si différentes (d : diag ; f : fouille) | N° Tranchées/secteurs | N° fait | N° US     | Type fait/US           | Surface (S), Fouille partielle (P), Fouille totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes identifi | Commentaires                                     |
|-------|---------|------|--------------------------------------------------------|-----------------------|---------|-----------|------------------------|--------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|-------------------------|--------------------------------------------------|
| 11    | CAR     | CDP  |                                                        |                       | 273     |           | Fosse                  | T                                                      | 132     | 15    |              |              |                    |           | 2                  |                     | 1                 | 5                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 279     |           | Fosse                  | T                                                      | 12      |       |              |              |                    |           |                    |                     |                   |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 285     |           | Fosse                  | T                                                      | 18      | 2     |              |              |                    |           |                    |                     |                   |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 287     |           | Fosse                  | T                                                      | 484     | 31    |              |              |                    |           | 12                 |                     | 9                 | 6                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 288     |           | Fosse                  | T                                                      | 120     | 12    |              |              |                    |           | 5                  | 1                   | 1                 | 2                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 290     |           | Fosse                  | T                                                      | 31      | 6     |              |              |                    |           | 3                  |                     | 1                 |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 304     |           | Fosse                  | T                                                      | 135     | 10    |              |              |                    |           | 7                  |                     | 1                 | 2                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 305     |           | Fosse                  | T                                                      | 102     | 4     | 1            |              |                    |           | 2                  | 1                   | 1                 | 3                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 316     |           | Structure calorifère   | T                                                      | 11      |       | 1            |              |                    |           |                    |                     |                   |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 317     |           | Fosse                  | T                                                      | 28      | 4     |              |              |                    |           | 1                  |                     |                   |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 348     |           | Structure calorifère   | T                                                      | 44      | 1     |              |              |                    |           | 2                  |                     |                   |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 350     |           | Lentille               | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 387     |           | Fosse                  | T                                                      | 124     | 15    |              |              |                    |           | 7                  |                     | 2                 | 3                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 395     |           | Fosse (homme)          | T                                                      | 5       | 1     |              |              |                    |           |                    |                     |                   | 1                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 397     |           | Structure calorifère   | T                                                      | 22      | 3     |              |              |                    |           |                    |                     |                   |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 398     |           | Fosse                  | T                                                      | 44      | 3     |              |              |                    |           |                    |                     |                   |                         |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 400     |           | Fosse                  | T                                                      | 89      | 8     |              |              |                    |           | 2                  |                     | 1                 | 1                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       | 402     |           | Fosse                  | T                                                      | 24      | 3     |              |              |                    |           | 1                  |                     | 1                 | 2                       |                                                  |
| 11    | CAR     | CDP  |                                                        |                       |         |           |                        |                                                        | 5695    | 364   | 3            | 0            | 0                  | 0         | 119                | 5                   | 48                | 68                      |                                                  |
| TOTAL |         |      |                                                        |                       |         |           |                        |                                                        |         |       |              |              |                    |           |                    |                     |                   |                         |                                                  |
| 30    | CAV     | ROQ  |                                                        | sect. 1               | 1109    | 1109      | Fosse                  |                                                        | 4       |       |              |              |                    |           | 1                  |                     |                   |                         | NM remanié dans FS antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 2               | 1168    | 1168      | Fosse                  | T                                                      | 196     | 15    | 2            |              |                    |           | 6                  | 1                   |                   | 4                       |                                                  |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1172    | 1173      | Fosse                  |                                                        | 7       | 1     |              |              |                    |           |                    |                     |                   |                         | NM remanié dans FS antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1230    | 1230/1240 | Fosse (sq bovidé)      |                                                        | 31      |       |              |              |                    |           | 1                  |                     |                   |                         | NM remanié dans FS prohist.                      |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1261a   | 1261      | US technique décapage  |                                                        | 140     | 16    | 3            |              |                    |           | 2                  | 2                   |                   | 4                       | FS remaniée ?                                    |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1273    | 1273      | tranchée d'epierrement |                                                        | 34      |       | 1            |              | 1                  |           |                    |                     |                   | 1                       | NM remanié dans FO antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 2               | 1282    | 1282      | structure empierreée   |                                                        | 45      | 1     |              |              |                    |           | 2                  |                     |                   |                         | NM remanié dans ST antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1344    | 1345      | Fosse                  |                                                        | 3       | 1     |              |              |                    |           |                    |                     |                   |                         | NM remanié dans FS antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1357    | 1359      | Fosse                  |                                                        | 8       |       |              |              |                    |           |                    |                     |                   |                         | NM remanié dans FS antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1361    | 1361/1539 | Fosse                  | T                                                      | 491     | 44    | 8            |              | 2                  |           | 10                 | 6                   | 10                | 15                      |                                                  |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1391    | 1391      | Fosse                  |                                                        | 1       |       |              |              |                    |           |                    |                     |                   |                         |                                                  |
| 30    | CAV     | ROQ  |                                                        | sect. 12              | 1406    | 1543      | Fosse (dolium)         |                                                        | 4       | 3     |              |              |                    |           |                    |                     |                   |                         | NM remanié dans FS antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 12              | 1408    | 1408      | Fosse                  |                                                        | 5       |       | 1            |              |                    |           |                    |                     |                   | 1                       | NM remanié dans FS antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 12              | 1412    | 1412      | Fosse (dolium)         |                                                        | 1       |       |              |              |                    |           |                    |                     |                   |                         | NM remanié                                       |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1431a   | 1431      | US technique sondage   |                                                        | 218     | 19    | 2            |              |                    | 3         | 2                  | 1                   |                   | 7                       | FS remaniée ?                                    |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1439    | 1439/1559 | Fosse                  | T                                                      | 748     | 77    | 13           |              | 1                  | 1         | 14                 | 2                   | 18                | 9                       |                                                  |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1465    | 1465      | Fosse                  | T                                                      | 199     | 11    | 3            |              |                    |           | 5                  | 1                   |                   |                         |                                                  |
| 30    | CAV     | ROQ  |                                                        | sect. 12              | 1474    | 1474      | Fosse (dolium)         |                                                        | 2       |       |              |              |                    |           |                    |                     |                   |                         | NM remanié                                       |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1540    | 1540      | Fosse                  | T                                                      | 256     | 23    | 6            | 1            |                    |           | 11                 | 2                   | 7                 | 10                      |                                                  |
| 30    | CAV     | ROQ  |                                                        | sect. 3               | 1554a   | 1554      | Fosse                  | P                                                      | 138     | 18    | 5            |              |                    |           | 4                  |                     | 3                 | 10                      | FS NM (1554a) remaniée par FS antique (US1554) ? |
| 30    | CAV     | ROQ  |                                                        | sect. 7               | 1558    | 1558      | Fosse                  |                                                        | 11      |       |              |              |                    |           | 1                  |                     |                   |                         | NM remanié dans FS antique                       |
| 30    | CAV     | ROQ  |                                                        | sect. 12              | 1561    | 1561      | Fosse (dolium)         |                                                        | 2       |       |              |              |                    |           |                    |                     |                   |                         | NM remanié                                       |



| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait   | N° US           | Type fait/US           | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires                        |
|-----|---------|------|-----------------------------------------------------------|---------------------------|-----------|-----------------|------------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|-------------------------------------|
| 30  | CAV     | ROQ  |                                                           | sect. 7                   | 1573      | 1573            | Fosse                  |                                                              | 10      | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié dans FS antique          |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   | 1585      | 1585            | Fosse                  | T                                                            | 379     | 28    | 6            | 1            |                    | 1         | 10                 | 1                   | 1                 | 8                         |                                     |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   | 1588      | 1632/1633       | Fosse                  |                                                              | 43      | 5     |              |              |                    |           | 2                  | 2                   |                   |                           | NM remanié dans FS antique          |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   | 1613      | 1612/1613       | Fosse                  |                                                              | 8       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié dans FS antique          |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   | 1621      | 1621            | Fosse ?                |                                                              | 68      | 5     | 5            |              |                    |           | 2                  |                     |                   |                           |                                     |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   | 1623      | 1623            | sol empierré           |                                                              | 9       |       |              |              |                    |           |                    |                     |                   |                           |                                     |
| 30  | CAV     | ROQ  |                                                           | sect. 13                  | 1639      | 1639            | Fossé                  |                                                              | 87      | 4     | 1            |              | 1                  |           | 1                  | 1                   |                   | 2                         | Niveau NM remanié dans FO antique ? |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   | 1645      | 1645            | Fosse                  | T                                                            | 317     | 43    | 10           | 2            |                    |           | 6                  | 1                   | 9                 | 14                        |                                     |
| 30  | CAV     | ROQ  |                                                           | sect. 13                  | 1654      | 1626            | US technique décapage  |                                                              | 76      | 5     | 1            |              |                    |           |                    |                     |                   | 1                         | Fosse ou Niveau NM ?                |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   | 1657/1679 | 1657/1658/ 1622 | Fosse                  | T                                                            | 404     | 41    | 6            | 1            | 2                  |           | 10                 | 1                   | 2                 | 13                        |                                     |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   | 1673      | 1676/1677/ 1678 | Fosse                  | P                                                            | 95      | 9     | 2            |              |                    |           | 3                  |                     | 3                 | 4                         |                                     |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   | 1680      | 1680            | Fosse                  | P                                                            | 10      |       |              |              |                    |           | 1                  |                     |                   |                           |                                     |
| 30  | CAV     | ROQ  |                                                           | sect. 4                   | 1695      | 1694/1696       | Fosse                  | P                                                            | 495     | 41    | 7            |              |                    |           | 17                 | 8                   | 3                 | 15                        |                                     |
| 30  | CAV     | ROQ  |                                                           | sect. 8                   | 1704      | 1704            | Fosse                  |                                                              | 2       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié dans FS antique          |
| 30  | CAV     | ROQ  |                                                           | sect. 8                   | 1710      | 1710            | Fosse de plantation    |                                                              | 3       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié dans FS antique          |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   | 1843      | 1843            | Fosse de plantation    |                                                              | 43      | 2     |              |              |                    |           | 2                  |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 5                   |           | 1162            | couche                 |                                                              | 80      | 1     | 1            |              |                    |           | 1                  |                     |                   | 1                         | Niveau NM                           |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   |           | 1163            | couche                 |                                                              | 7       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 9                   |           | 1183            | couche                 |                                                              | 39      |       |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 4                   |           | 1194            | couche                 |                                                              | 42      | 3     |              |              |                    |           | 1                  | 1                   |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 4                   |           | 1196            | couche                 |                                                              | 14      |       |              |              |                    |           |                    |                     |                   |                           | Niveau NM ?                         |
| 30  | CAV     | ROQ  |                                                           | sect. 4                   |           | 1206            | couche                 |                                                              | 83      | 3     | 1            |              |                    |           | 3                  |                     |                   | 1                         | Niveau NM ?                         |
| 30  | CAV     | ROQ  |                                                           | sect. 6                   |           | 1235            | couche                 |                                                              | 4       | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | ?                         |           | 1260            | ?                      |                                                              | 3       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 10                  |           | 1294            | US technique nettoyage |                                                              | 6       | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |           | 1304            | US technique nettoyage |                                                              | 11      | 1     | 2            |              |                    |           |                    |                     |                   | 2                         | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |           | 1316            | couche                 |                                                              | 11      | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 8                   |           | 1356            | couche (remblai)       |                                                              | 2       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 4                   |           | 1364            | couche                 |                                                              | 12      | 3     |              |              |                    |           |                    |                     |                   |                           | Niveau NM ?                         |
| 30  | CAV     | ROQ  |                                                           | sect. 4                   |           | 1365            | couche                 |                                                              | 11      |       |              |              |                    |           |                    |                     |                   |                           | Niveau NM ?                         |
| 30  | CAV     | ROQ  |                                                           | sect. 5                   |           | 1388            | US technique décapage  |                                                              | 14      |       |              |              |                    |           |                    |                     |                   |                           | Niveau NM ?                         |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |           | 1395            | US technique décapage  |                                                              | 16      | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | ?                         |           | 1453            | ?                      |                                                              | 2       | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | ?                         |           | 1455            | ?                      |                                                              | 1       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 5                   |           | 1466            | couche                 |                                                              | 10      |       |              |              |                    |           |                    |                     |                   |                           | Niveau NM ?                         |
| 30  | CAV     | ROQ  |                                                           | ?                         |           | 1500            | ?                      |                                                              | 9       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 1                   |           | 1513            | couche                 |                                                              | 15      |       |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 1                   |           | 1519            | couche                 |                                                              | 9       |       |              |              |                    |           | 1                  |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |           | 1529            | couche                 |                                                              | 16      | 3     | 1            |              |                    |           |                    |                     |                   | 1                         | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 12                  |           | 1532            | couche                 |                                                              | 8       | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |           | 1562            | couche                 |                                                              | 31      | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié                          |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |           | 1563            | US technique mobilier  |                                                              | 8       |       |              |              | 1                  |           |                    |                     |                   | 1                         | NM remanié                          |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US     | Type fait/US                        | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|-----------|-------------------------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|--------------|
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | 1567      | couche                              |                                                              | 32      | 1     |              |              |                    |           | 1                  |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 5                   |         | 1574      | US technique sondage                |                                                              | 18      | 2     |              |              |                    |           | 1                  |                     |                   |                           | Niveau NM ?  |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | 1606      | couche                              |                                                              | 35      | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 9                   |         | 1619      | couche dans sondage                 |                                                              | 8       | 1     | 1            |              |                    |           |                    |                     |                   | 1                         | Niveau NM ?  |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   |         | 1635      | couche                              |                                                              | 87      | 5     |              |              |                    |           | 2                  | 1                   |                   |                           | Niveau NM ?  |
| 30  | CAV     | ROQ  |                                                           | sect. 13                  |         | 1636      | ?                                   |                                                              | 2       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 13                  |         | 1660      | ?                                   |                                                              | 3       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 13                  |         | 1663      | US technique décapage               |                                                              | 2       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | 1666      | couche                              |                                                              | 4       | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | ?                         |         | 1681      | US technique décapage               |                                                              | 25      | 2     |              |              |                    |           | 1                  |                     |                   | 1                         | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 4                   |         | 1692      | US technique décapage               |                                                              | 5       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 8                   |         | 1706      | US technique décapage               |                                                              | 9       |       |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | 1740      | ?                                   |                                                              | 7       | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | 1759      | remblai                             |                                                              | 16      | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | 1760      | remblai                             |                                                              | 16      | 2     |              |              |                    |           | 2                  |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | ?                         |         | 1762      |                                     |                                                              | 12      | 1     |              |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | 1797      | US technique décapage               |                                                              | 11      |       |              |              |                    |           | 1                  |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | 1330/1331 | couche (remblai)                    |                                                              | 51      | 5     | 1            |              |                    |           |                    |                     | 1                 |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   |         | 1655/1662 | couches égales                      |                                                              | 64      | 6     | 1            |              | 1                  |           | 2                  |                     |                   | 2                         | Niveau NM ?  |
| 30  | CAV     | ROQ  |                                                           | sect. 2                   |         | HS        |                                     |                                                              | 60      | 6     |              |              |                    |           |                    | 1                   |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | sect. 7                   |         | HS        | US technique mobilier<br>près F1361 |                                                              | 3       |       | 1            |              |                    |           |                    |                     |                   |                           | NM remanié   |
| 30  | CAV     | ROQ  |                                                           | TOTAL                     |         |           |                                     |                                                              | 5527    | 469   | 91           | 5            | 9                  | 5         | 129                | 32                  | 57                | 128                       |              |
| 34  | CLL     | JVP  |                                                           | T3                        |         |           | Témoin                              | P                                                            | 3       | 1     |              |              |                    |           |                    | 1                   |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1       |           | Fosse                               | T                                                            | 28      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 9       |           | Structure calorifère                | T                                                            | 3       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1008    |           | Fosse                               | T                                                            | 16      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1016    |           | Fosse                               | T                                                            | 80      | 3     | 4            |              |                    |           | 2                  |                     | 1                 | 3                         |              |
| 34  | CLL     | JVP  |                                                           |                           | 1017    |           | Fosse                               | T                                                            | 45      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1018    |           | Fosse                               | T                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1019    |           | Fosse                               | T                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1020    |           | Puits                               | P                                                            | 200     | 26    | 5            |              |                    | 1         | 3                  | 3                   | 6                 | 11                        |              |
| 34  | CLL     | JVP  |                                                           |                           | 1044    |           | Fosse                               | T                                                            | 150     | 3     |              |              |                    |           | 2                  |                     |                   | 1                         |              |
| 34  | CLL     | JVP  |                                                           |                           | 1045    |           | Structure calorifère                | T                                                            | 10      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1046    |           | Fossé                               | P                                                            | 100     | 6     | 1            |              | 1                  |           | 1                  |                     | 2                 | 2                         |              |
| 34  | CLL     | JVP  |                                                           |                           | 1050    |           | Structure calorifère                | T                                                            | 10      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1059    |           | Structure calorifère                | T                                                            | 10      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1068    |           | Fosse                               | T                                                            | 300     | 34    | 4            |              |                    |           | 7                  |                     | 7                 | 6                         |              |
| 34  | CLL     | JVP  |                                                           |                           | 1069    |           | Fosse                               | T                                                            | 4       |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1070    |           | Fosse                               | T                                                            | 4       | 1     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 34  | CLL     | JVP  |                                                           |                           | 1072    |           | Fosse                               | T                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |              |

| Dpt | Commune | Site | Nom opérations si différentes (d : diag ; f : fouille) | N° Tranchées/secteurs | N° fait | N° US     | Type fait/US         | Surface (S), Fouille partielle (P), Fouille totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes identifi | Commentaires |
|-----|---------|------|--------------------------------------------------------|-----------------------|---------|-----------|----------------------|--------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|-------------------------|--------------|
| 34  | CLL     | JVP  |                                                        |                       | 1075    |           | Fosse (homme)        | T                                                      | 90      | 9     | 1            |              |                    |           | 2                  |                     | 1                 |                         |              |
| 34  | CLL     | JVP  |                                                        |                       |         | 1076/1077 | Lambeau de sol       | T                                                      | 300     | 11    | 1            |              |                    |           | 4                  |                     |                   | 1                       |              |
| 34  | CLL     | JVP  |                                                        |                       | 1081    |           | Fosse                | T                                                      | 40      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1082    |           | Fosse                | T                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1083    |           | Fosse                | T                                                      | 10      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1084    |           | Fosse                | T                                                      | 90      | 4     | 2            |              |                    |           | 2                  |                     | 2                 |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1085    |           | Fosse                | T                                                      | 54      | 2     | 2            |              |                    |           |                    |                     | 2                 |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1086    |           | Fosse                | T                                                      | 8       | 2     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1087    |           | Fosse                | T                                                      | 10      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1089    |           | Fosse                | T                                                      | 7       | 2     |              |              |                    |           |                    |                     |                   | 2                       |              |
| 34  | CLL     | JVP  |                                                        |                       | 1090    |           | Fosse                | T                                                      | 24      | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1093    |           | Fosse                | T                                                      | 58      | 2     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | CLL     | JVP  |                                                        |                       | 1095    |           | Fosse (canidé)       | T                                                      | 87      | 8     | 2            |              |                    |           | 3                  | 1                   |                   | 2                       |              |
| 34  | CLL     | JVP  |                                                        |                       | 1097    |           | Structure calorifère | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | CLL     | JVP  |                                                        | TOTAL                 |         |           |                      |                                                        | 1749    | 115   | 22           | 0            | 1                  | 1         | 30                 | 5                   | 19                | 30                      |              |
| 34  | GIG     | CLA  |                                                        |                       | 15      |           | Fosse                | P                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 17      |           | Fosse                | P                                                      | 5       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 18      |           | Fosse                | P                                                      | 80      |       |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1001    |           | Fosse                | T                                                      | 165     | 2     |              |              |                    |           | 3                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1002    |           | Fosse                | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1003    |           | Fosse                | T                                                      | 13      |       |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1004    |           | Fosse                | T                                                      | 580     | 35    |              |              |                    |           | 4                  |                     | 1                 | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1005    |           | Fosse                | T                                                      | 115     | 5     |              | 1            |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1006    |           | Fosse                | T                                                      | 17      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1008    |           | Fosse                | T                                                      | 59      | 1     |              |              |                    |           | 2                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1009    |           | Fosse                | T                                                      | 78      | 6     |              | 1            |                    |           |                    |                     |                   | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1010    |           | Fosse                | T                                                      | 39      | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1011    |           | Fosse                | T                                                      | 27      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1012    |           | Fosse                | T                                                      | 40      | 2     |              |              |                    |           | 2                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1013    |           | Fosse                | T                                                      | 6       |       |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1014    |           | Fosse                | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1015    |           | Fosse                | T                                                      | 97      | 6     |              |              |                    |           | 7                  |                     |                   | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1016    |           | Fosse                | T                                                      | 5       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1017    |           | Fosse                | T                                                      | 33      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1018    |           | Fosse                | T                                                      | 36      | 2     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1019    |           | Fosse                | T                                                      | 12      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1020    |           | Fosse                | T                                                      | 33      | 2     |              |              |                    |           |                    |                     | 1                 |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1021    |           | Fosse                | T                                                      | 74      | 2     |              |              |                    |           | 2                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1022    |           | Fosse                | T                                                      | 85      | 2     |              |              |                    |           | 2                  |                     | 1                 |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1023    |           | Fosse                | T                                                      | 43      | 2     |              |              |                    |           | 4                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1024    |           | Fosse                | T                                                      | 7       |       |              |              |                    |           |                    |                     |                   |                         |              |

| Dpt | Commune | Site | Nom opérations si différentes (d : diag ; f : fouille) | N° Tranchées/secteurs | N° fait | N° US | Type fait/US | Surface (S), Fouille partielle (P), Fouille totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes identifi | Commentaires |
|-----|---------|------|--------------------------------------------------------|-----------------------|---------|-------|--------------|--------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|-------------------------|--------------|
| 34  | GIG     | CLA  |                                                        |                       | 1025    |       | Fosse        | T                                                      | 41      | 1     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1026    |       | Fosse        | T                                                      | 61      | 3     |              | 1            |                    |           | 2                  |                     |                   | 2                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1035    |       | Fosse        | T                                                      | 68      | 3     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1036    |       | Fosse        | T                                                      | 46      | 3     |              |              |                    |           | 2                  |                     |                   | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1037    |       | Fosse        | T                                                      | 87      | 1     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1038    |       | Fosse        | T                                                      | 34      | 2     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1039    |       | Fosse        | T                                                      | 66      | 6     |              |              |                    |           | 5                  |                     | 1                 |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1040    |       | Fosse        | T                                                      | 66      | 8     |              |              |                    |           | 4                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1041    |       | Fosse        | T                                                      | 5       |       |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1042    |       | Fosse        | T                                                      | 31      | 2     |              |              |                    |           | 3                  |                     |                   | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1043    |       | Fosse        | T                                                      | 225     | 15    |              |              |                    |           | 6                  |                     | 1                 | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1044    |       | Fosse        | T                                                      | 74      | 9     | 1            |              |                    |           | 7                  |                     |                   | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1045    |       | Fosse        | T                                                      | 235     | 12    |              |              |                    |           | 4                  |                     | 1                 | 2                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1046    |       | Fosse        | T                                                      | 64      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1047    |       | Fosse        | T                                                      | 4       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1048    |       | Fosse        | T                                                      | 25      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1049    |       | Fosse        | T                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1050    |       | Fosse        | T                                                      | 47      | 5     |              |              |                    |           | 2                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1051    |       | Fosse        | T                                                      | 88      | 3     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1052    |       | Fosse        | T                                                      | 76      | 2     |              |              |                    |           | 3                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1053    |       | Fosse        | T                                                      | 95      | 2     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1054    |       | Fosse        | T                                                      | 73      | 4     |              |              |                    |           | 1                  | 1                   |                   | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1055    |       | Fosse        | T                                                      | 49      | 2     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1056    |       | Fosse        | T                                                      | 4       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1057    |       | Fosse        | T                                                      | 26      | 1     |              |              |                    |           | 2                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1058    |       | Fosse        | T                                                      | 11      | 2     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1059    |       | Fosse        | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1060    |       | Fosse        | T                                                      | 125     | 11    |              |              |                    |           | 4                  |                     | 2                 | 2                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1061    |       | Fosse        | T                                                      | 35      | 3     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1062    |       | Fosse        | T                                                      | 240     | 10    |              |              |                    |           | 8                  |                     | 3                 | 1                       |              |
| 34  | GIG     | CLA  |                                                        |                       | 1063    |       | Fosse        | T                                                      | 22      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1064    |       | Fosse        | T                                                      | 15      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1065    |       | Fosse        | T                                                      | 12      | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1066    |       | Fosse        | T                                                      | 64      | 4     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1067    |       | Fosse        | T                                                      | 3       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1068    |       | Fosse        | T                                                      | 52      | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1069    |       | Fosse        | T                                                      | 44      | 4     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1070    |       | Fosse        | T                                                      | 8       | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1071    |       | Fosse        | T                                                      | 26      |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1072    |       | Fosse        | T                                                      | 15      | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1073    |       | Fosse        | T                                                      | 4       |       |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | GIG     | CLA  |                                                        |                       | 1074    |       | Fosse        | T                                                      | 120     | 6     |              |              |                    |           | 1                  |                     |                   |                         |              |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait      | N° US | Type fait/US         | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons     | Bords      | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires       |
|-----|---------|------|-----------------------------------------------------------|---------------------------|--------------|-------|----------------------|--------------------------------------------------------------|-------------|------------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|--------------------|
| 34  | GIG     | CLA  |                                                           |                           | 1077         |       | Fosse                | T                                                            | 1           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1105         |       | Fosse                | T                                                            | 45          | 2          | 1            |              |                    |           | 1                  |                     |                   | 1                         |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1106         |       | Fosse                | T                                                            | 140         | 6          |              |              |                    |           | 2                  |                     | 1                 |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1116         |       | Fosse                | T                                                            | 22          | 2          |              |              |                    |           | 1                  |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1119         |       | Fosse                | T                                                            | 43          | 1          |              |              |                    |           | 4                  |                     |                   | 1                         |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1120         |       | Fosse                | T                                                            | 50          | 2          |              |              |                    |           | 2                  | 1                   |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1121         |       | Fosse                | T                                                            | 26          | 5          |              | 1            |                    |           | 2                  |                     |                   | 1                         |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1122         |       | Fosse                | T                                                            | 205         | 5          |              |              |                    |           | 3                  | 1                   |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1123         |       | Fosse                | T                                                            | 95          | 3          | 1            |              |                    |           | 1                  |                     |                   | 1                         |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1124         |       | Fosse                | T                                                            | 210         | 6          |              |              |                    |           | 4                  |                     | 2                 | 1                         |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1125         |       | Fosse                | T                                                            | 3           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1126         |       | Fosse                | T                                                            | 33          | 3          |              |              |                    |           | 2                  |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1128         |       | Fosse                | T                                                            | 16          |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1129         |       | Fosse                | T                                                            | 44          | 2          |              |              |                    |           |                    |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1130         |       | Fosse                | T                                                            | 85          | 4          |              |              |                    |           | 3                  |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1131         |       | Fosse                | T                                                            | 61          | 3          |              |              |                    |           |                    | 1                   |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1134         |       | Fosse                | T                                                            | 3           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1135         |       | Fosse                | T                                                            | 51          | 1          |              |              |                    |           | 1                  |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1136         |       | Fosse                | T                                                            | 2           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1137         |       | Fosse                | T                                                            | 9           | 1          |              |              |                    |           | 1                  |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1187         |       | Fosse                | T                                                            | 120         | 1          |              |              |                    |           | 1                  |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1194         |       | Fosse                | T                                                            | 25          |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 34  | GIG     | CLA  |                                                           |                           | 1195         |       | Fosse                | T                                                            | 130         | 10         |              |              |                    |           | 6                  |                     | 2                 | 1                         |                    |
| 34  | GIG     | CLA  |                                                           |                           | <b>TOTAL</b> |       |                      |                                                              | <b>5461</b> | <b>253</b> | <b>3</b>     | <b>4</b>     | <b>0</b>           | <b>0</b>  | <b>123</b>         | <b>4</b>            | <b>16</b>         | <b>21</b>                 |                    |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | 1            |       | Fosse                | T                                                            | 4           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | E1           |       | Structure à mobilier | T                                                            | 120         | 2          |              | 1            | 1                  |           | 1                  | 1                   | 2                 |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | 2            |       | Fosse                | T                                                            | 1           |            |              |              |                    |           |                    |                     |                   |                           | mobilier remanié ? |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | E2           |       | Structure à mobilier | T                                                            | 81          | 6          | 2            | 2            |                    |           | 3                  |                     | 2                 | 5                         |                    |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | 5            |       | Fosse                | T                                                            | 42          | 2          |              |              |                    |           | 1                  | 1                   | 1                 |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect III                  | 7            |       | Fosse                | T                                                            | 3           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect III                  | 9            |       | Fosse                | T                                                            | 1           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | 12           |       | Lentille             | T                                                            | 112         | 6          | 1            | 2            |                    |           | 2                  | 1                   | 2                 | 2                         |                    |
| 30  | JSV     | JAR  |                                                           | Sect III                  | 23           |       | Fosse                | T                                                            | 2           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect III                  | 25           |       | Fosse                | T                                                            | 15          | 2          |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect III                  | 26           |       | Fosse                | T                                                            | 1           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect V/VI                 | 31           |       | Fosse                | T                                                            | 5           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect III                  | 43           |       | Fosse                | T                                                            | 1           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | 45           |       | Fosse                | T                                                            | 6           |            |              |              |                    |           | 1                  | 1                   |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | 46           |       | Fosse                | T                                                            | 1           |            |              |              |                    |           |                    |                     |                   |                           | mobilier remanié ? |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | 47           |       | Structure empierrée  | T                                                            | 1           |            |              |              |                    |           |                    |                     |                   |                           |                    |
| 30  | JSV     | JAR  |                                                           | Sect IV                   | 48           |       | Fosse                | T                                                            | 6           | 1          | 1            |              |                    |           |                    |                     |                   | 1                         |                    |

| Dpt | Commune | Site | Nom opérations si différentes (d : diag ; f : fouille) | N° Tranchées/secteurs | N° fait | N° US | Type fait/US        | Surface (S), Fouille partielle (P), Fouille totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes identifi | Commentaires              |
|-----|---------|------|--------------------------------------------------------|-----------------------|---------|-------|---------------------|--------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|-------------------------|---------------------------|
| 30  | JSV     | JAR  |                                                        | Sect IV               | 50      |       | Structure empierrée | T                                                      | 2       | 1     |              |              |                    |           | 1                  |                     | 1                 |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 51      |       | Fosse               | T                                                      | 7       |       |              |              |                    |           | 1                  |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect V/VI             | 53      |       | Fosse               | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 54      |       | Fosse               | T                                                      | 60      | 7     | 2            |              | 1                  |           | 2                  | 1                   | 2                 | 2                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect V                | 57      |       | Fosse               | T                                                      | 10      | 2     | 1            | 1            |                    |           |                    |                     |                   | 4                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect V/VI             | 58      |       | Fosse               | T                                                      | 20      | 2     | 1            |              | 1                  |           | 3                  | 2                   |                   | 3                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect V/VI             | 62      |       | Fosse               | T                                                      | 7       |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect V/VI             | 64      |       | Fosse               | T                                                      | 4       |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect V/VI             | 65      |       | Fosse               | T                                                      | 1       | 1     |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 68      |       | Fosse               | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 70      |       | Fosse               | T                                                      | 27      | 6     |              |              | 1                  |           | 2                  | 1                   |                   | 2                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 72      |       | Structure empierrée | T                                                      | 83      | 3     |              | 2            | 1                  |           | 3                  |                     |                   | 3                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 76      |       | Fosse               | T                                                      | 10      |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 82      |       | Fosse               | T                                                      | 57      | 2     |              | 2            | 1                  |           | 1                  |                     |                   | 4                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 86      |       | Fosse               | T                                                      | 33      | 4     | 1            |              |                    |           |                    |                     | 1                 | 1                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect V/VI             | 91      |       | Fosse               | T                                                      | 5       |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect V/VI             | 96      |       | Fosse               | T                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect VI A             | 97      |       | Fosse               | T                                                      | 150     | 10    | 1            | 2            | 1                  |           | 2                  | 1                   | 3                 | 4                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect V/VI             | 99      |       | Fosse               | T                                                      | 4       |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 105     |       | Fosse               | T                                                      | 2       | 1     |              |              |                    |           | 1                  |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 102/1   |       | Fosse               | T                                                      | 38      | 1     |              | 1            |                    |           | 2                  |                     | 1                 | 1                       |                           |
| 30  | JSV     | JAR  |                                                        | Sect IV               | 102/2   |       | Fosse               | T                                                      | 8       | 1     |              | 1            |                    |           |                    |                     |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Indét                 |         |       | Niveau à mobilier   | S                                                      | 146     | 3     | 3            |              |                    |           | 5                  | 1                   |                   |                         |                           |
| 30  | JSV     | JAR  |                                                        | Indét                 |         |       | Colluvions          | S                                                      | 206     | 18    | 3            |              | 2                  |           | 4                  | 1                   |                   | 9                       |                           |
| 30  | JON     | JAR  |                                                        | TOTAL                 |         |       |                     |                                                        | 1286    | 81    | 16           | 14           | 9                  | 0         | 35                 | 11                  | 15                | 41                      |                           |
| 34  | LAT     | FIL  |                                                        | Sd 11                 |         |       |                     | P                                                      | 421     | 53    | 15           | 1            | 16                 |           | 22                 | 17                  | 7                 | 18                      |                           |
| 34  | LAT     | FIL  |                                                        | Sd 12                 |         |       |                     | P                                                      | 2       | 1     |              |              |                    |           | 1                  | 1                   |                   | 1                       |                           |
| 34  | LAT     | FIL  |                                                        | Pt II                 |         |       |                     | P                                                      | 40      | 3     | 2            | 1            |                    |           | 2                  | 2                   |                   | 3                       | mélange avec Age du Fer ? |
| 34  | LAT     | FIL  |                                                        | Pt III                |         |       |                     | P                                                      | 18      |       |              |              |                    |           |                    |                     |                   |                         |                           |
| 34  | LAT     | FIL  |                                                        | Pt IV                 |         |       |                     | P                                                      | 71      | 34    | 12           |              | 9                  |           | 3                  | 10                  | 3                 | 12                      |                           |
| 34  | LAT     | FIL  |                                                        | Pt V                  |         |       |                     | P                                                      | 166     | 10    | 2            |              | 3                  |           | 2                  |                     |                   | 6                       |                           |
| 34  | LAT     | FIL  |                                                        | Pt VI                 |         |       |                     | P                                                      | 139     | 16    | 7            |              | 3                  |           | 1                  | 1                   | 1                 | 6                       |                           |
| 34  | LAT     | FIL  |                                                        | Pt VII                |         |       |                     | P                                                      | 36      | 7     |              |              | 1                  |           | 1                  | 2                   |                   | 1                       |                           |
| 34  | LAT     | FIL  |                                                        | Pt VIII               |         |       |                     | P                                                      | 326     | 15    | 2            |              | 1                  |           | 4                  |                     |                   | 10                      |                           |
| 34  | LAT     | FIL  |                                                        | Pt IX                 | 2       |       |                     | T                                                      | 4       | 1     |              | 1            |                    |           | 2                  |                     | 2                 |                         |                           |
| 34  | LAT     | FIL  |                                                        | Pt IX                 |         |       |                     | P                                                      | 301     | 29    | 5            | 1            | 6                  |           | 9                  | 15                  |                   | 10                      |                           |
| 34  | LAT     | FIL  |                                                        | Pt X                  |         |       |                     | P                                                      | 266     | 40    | 7            | 1            | 3                  |           | 6                  | 12                  | 3                 | 15                      |                           |
| 34  | LAT     | FIL  |                                                        | Pt XI                 |         |       |                     | P                                                      | 819     | 48    | 10           |              | 7                  |           | 10                 | 14                  |                   | 13                      |                           |
| 34  | LAT     | FIL  |                                                        | Pt XII                |         |       |                     | P                                                      | 724     | 72    | 8            |              | 19                 |           | 16                 | 16                  | 1                 | 11                      |                           |
| 34  | LAT     | FIL  |                                                        | Pt XIII               |         |       |                     | P                                                      | 5036    | 276   | 49           | 5            | 63                 | 3         | 65                 | 61                  | 17                | 33                      |                           |
| 34  | LAT     | FIL  |                                                        | Pt XIV                |         |       |                     | P                                                      | 357     | 40    | 3            |              |                    |           | 3                  | 5                   |                   | 3                       |                           |

| Dpt | Commune | Site | Nom opérations si différentes (d : diag ; f : fouille) | N° Tranchées/secteurs | N° fait    | N° US                  | Type fait/US         | Surface (S), Fouille partielle (P), Fouille totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes identifi | Commentaires |
|-----|---------|------|--------------------------------------------------------|-----------------------|------------|------------------------|----------------------|--------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|-------------------------|--------------|
| 34  | LAT     | FIL  |                                                        | Pt XV                 |            |                        |                      | P                                                      | 1809    | 88    | 14           | 1            | 11                 |           | 23                 | 18                  |                   | 8                       |              |
| 34  | LAT     | FIL  |                                                        | Pt XVI                |            |                        |                      | P                                                      | 4486    | 308   | 56           | 1            | 44                 |           | 59                 | 43                  | 2                 | 30                      |              |
| 34  | LAT     | FIL  |                                                        | Pt XVII               |            |                        |                      | P                                                      | 1550    | 84    | 19           |              | 11                 |           | 17                 | 14                  |                   | 11                      |              |
| 34  | LAT     | FIL  |                                                        | TOTAL                 |            |                        |                      |                                                        | 16571   | 1125  | 211          | 12           | 197                | 3         | 246                | 231                 | 36                | 191                     |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1003       | 1003 ouest             | Fosse                | T                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1011       | 1011                   | Fosse                | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1014       | 1128                   | Fosse                | T                                                      | 6       |       |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1015       | 1015                   | Fosse                | T                                                      | 3       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1018       | 1018                   | Fosse                | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1025       | 1025                   | Fosse                | T                                                      | 14      | 1     | 1            |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1027       | 1027                   | Fosse                | T                                                      | 89      | 5     | 1            |              |                    |           | 4                  | 1                   | 1                 | 1                       |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1028       | 1116                   | Fosse                | T                                                      | 84      | 9     |              | 1            |                    |           | 9                  | 1                   |                   | 3                       |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1031       | 1031                   | Fosse                | T                                                      | 6       | 2     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1038       | 1038                   | Fosse                | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1040       | 1040                   | Fosse                | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1041       | 1041, 1083, 1104, 1106 | Fosse                | T                                                      | 77      | 6     | 1            |              |                    |           | 2                  |                     |                   | 1                       |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1043       | 1043, 1111, 1122, 1138 | Fosse                | T                                                      | 440     | 38    | 17           | 3            | 1                  |           | 25                 | 9                   | 7                 | 17                      |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1044       | 1044, 1099             | Fosse                | T                                                      | 3       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1047       | 1047                   | Fosse                | T                                                      | 1       | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1052       | 1133, 1052 ouest       | Fosse                | T                                                      | 41      |       |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1053       | 1053                   | Fosse                | T                                                      | 34      | 1     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1055       | 1055                   | Fosse                | T                                                      | 22      | 2     |              |              |                    |           | 3                  |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1056       | 1056                   | Fosse                | T                                                      | 9       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1057       | 1057                   | Fosse                | T                                                      | 70      | 4     | 1            |              |                    |           | 1                  |                     |                   | 1                       |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1058/ 5011 | 1058                   | Fosse                | T                                                      | 28      | 2     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1065       | 1065                   | Fosse                | T                                                      | 3       | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1067       | 1067/ 1561             | Fosse                | T                                                      | 67      | 2     |              |              |                    |           | 2                  |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1071/ 5014 | 1071                   | Fosse                | T                                                      | 2       | 1     |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1080       | 1080, 1090             | Fosse                | T                                                      | 225     | 1     |              |              |                    |           | 1                  |                     |                   | 1                       |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1089       | 1089                   | Fosse                | T                                                      | 3       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1506       | 1506/ 1574             | Fosse                | T                                                      | 115     | 14    | 5            |              |                    |           | 6                  |                     |                   | 2                       |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1508       | 1508                   | Fosse                | T                                                      | 6       |       |              |              |                    |           |                    |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1510       | 1510                   | Fosse                | T                                                      | 36      |       |              |              |                    |           |                    | 1                   |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1511       | 1511/ 1565             | Fosse                | T                                                      | 37      | 5     | 1            |              |                    |           | 3                  | 1                   |                   | 1                       |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1517       | 1517/ 1576             | Fosse                | T                                                      | 26      | 4     |              |              |                    |           | 3                  |                     | 1                 |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1518       | 1518                   | Fosse                | T                                                      | 48      | 5     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1519       | 1519                   | Fosse                | T                                                      | 76      | 7     | 2            |              |                    |           | 3                  |                     | 2                 | 2                       |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1520       | 1520                   | Fosse                | T                                                      | 18      | 1     |              |              |                    |           | 1                  |                     |                   |                         |              |
| 34  | MAU     | PER  |                                                        | sect 1                | 1540       | 1548                   | Structure calorifère | T                                                      | 1       |       |              |              |                    |           | 1                  |                     |                   |                         |              |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait    | N° US                     | Type fait/US | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires |
|-----|---------|------|-----------------------------------------------------------|---------------------------|------------|---------------------------|--------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|--------------|
| 34  | MAU     | PER  |                                                           | sect 1                    | 1608       | 1608                      | Fosse        | T                                                            | 1       | 1     |              |              |                    |           | 2                  |                     |                   | 1                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2001       | 2001                      | Fosse        | T                                                            | 44      | 4     |              | 1            |                    |           | 1                  | 1                   |                   | 2                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2002/ 5064 | 2002                      | Fosse        | T                                                            | 10      | 2     |              |              |                    |           | 1                  |                     | 1                 |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2004/ 5065 | 2004                      | Fosse        | T                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2005       | 2005                      | Fosse        | T                                                            | 73      | 8     | 1            |              |                    |           | 1                  |                     | 1                 | 1                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2006/ 5066 | 2006                      | Fosse        | T                                                            | 98      | 8     |              |              |                    |           | 2                  |                     | 1                 | 4                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2009/ 5057 | 2009                      | Fosse        | T                                                            | 11      | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2010/ 5058 | 2010                      | Fosse        | T                                                            | 6       | 2     | 1            |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2012/ 5061 | 2012                      | Fosse        | T                                                            | 19      | 2     |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2013/ 5063 | 2013/ 5063                | Fosse        | T                                                            | 2       |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2014/ 5060 | 2014                      | Fosse        | T                                                            | 6       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2015       | 2015                      | Fosse        | T                                                            | 12      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2018       | 2018                      | Fosse        | T                                                            | 21      | 3     |              |              |                    |           | 2                  | 1                   |                   | 1                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2019       | 2019                      | Fosse        | T                                                            | 163     | 15    |              |              |                    |           | 3                  |                     | 1                 | 3                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2020       | 2020                      | Fosse        | T                                                            | 6       | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2024       | 2024                      | Fosse        | T                                                            | 3       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2025       | 2025, 2043, 2044,<br>2049 | Puits        | P                                                            | 158     | 8     | 1            |              | 1                  |           | 7                  |                     |                   | 3                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2027/ 5069 | 2027                      | Fosse        | T                                                            | 16      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2028       | 2028                      | Fosse        | T                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2029       | 2029                      | Fosse        | T                                                            | 12      | 1     |              |              |                    |           |                    |                     |                   | 1                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2030/ 5070 | 2030/ 2045                | Fosse        | T                                                            | 265     | 15    | 3            |              |                    |           | 19                 | 5                   | 4                 | 9                         |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 2066       | 2066/ 2070                | Fosse        | T                                                            | 227     | 31    | 10           |              |                    | 1         | 9                  | 2                   | 9                 | 8                         |              |
| 34  | MAU     | PER  |                                                           |                           | 5003       | 5003                      | Fosse        | P                                                            | 4       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 1                    | 5009       | 5009                      | Fosse        | P                                                            | 10      | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 1                    | 5010       | 5010                      | Fosse        | P                                                            | 8       | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 1                    | 5016       | 5016                      | Fosse        | P                                                            | 33      | 1     |              |              |                    |           | 2                  |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 1                    | 5017       | 5017                      | Fosse        | P                                                            | 18      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 1                    | 5030/ 1502 | 5030                      | Fosse        | P                                                            | 9       | 1     | 1            |              |                    |           | 1                  |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 1                    | 5031/ 1501 | 5031                      | Fosse        | P                                                            | 15      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | sect 1                    | 5032/ 1504 | 5032                      | Fosse        | P                                                            | 54      | 4     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | HS                        | 5055       | 5055                      | Fosse        | P                                                            | 3       | 1     |              |              |                    |           |                    |                     | 1                 |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 5059/ 2011 | 5059                      | Fosse        | P                                                            | 227     | 6     |              | 1            |                    |           | 8                  |                     | 4                 |                           |              |
| 34  | MAU     | PER  |                                                           | sect 2                    | 5067       | 5067                      | Fosse        | P                                                            | 5       |       | 1            |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | HS                        |            | 5026                      |              |                                                              | 3       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | HS                        |            | 5027                      |              |                                                              | 4       | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | HS                        |            | 5028                      |              |                                                              | 1       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | HS                        |            | 5029                      |              |                                                              | 4       |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 34  | MAU     | PER  |                                                           | TOTAL                     |            |                           |              |                                                              | 3149    | 230   | 47           | 6            | 2                  | 1         | 130                | 22                  | 33                | 62                        |              |
| 30  | NIM     | MVC  | d CA                                                      | TR2                       | 5002       |                           | Fosse        | ?                                                            | 172     | 10    | 1            | 1            |                    |           | 2                  |                     |                   | 2                         |              |
| 30  | NIM     | MVC  | d CA                                                      | TR2                       | 5008       |                           | Fosse        | ?                                                            | 3       | 2     | 1            |              |                    |           |                    |                     |                   | 2                         |              |



| Dpt | Commune | Site | Nom opérations si différentes (d : diag ; f : fouille) | N° Tranchées/secteurs | N° fait   | N° US | Type fait/US         | Surface (S), Fouille partielle (P), Fouille totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes identifi | Commentaires          |
|-----|---------|------|--------------------------------------------------------|-----------------------|-----------|-------|----------------------|--------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|-------------------------|-----------------------|
| 30  | NIM     | MVC  | d CA                                                   | TR17                  | 5063      |       | Fosse                | ?                                                      | 5       |       |              |              |                    |           |                    |                     |                   | 1                       |                       |
| 30  | NIM     | MVC  | d CA                                                   | TR27 ?                | 5087      |       | Fosse                | ?                                                      | 28      |       | 1            |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d CA                                                   | TR50                  | 5125      |       | Fosse                | ?                                                      | 1       | 1     |              |              |                    |           |                    |                     |                   | 1                       | mob. remanié ds FS NF |
| 30  | NIM     | MVC  | d CA                                                   | TR2                   | 5129      |       | Fosse polylobée      | P                                                      | 394     | 49    | 2            |              |                    |           | 20                 | 2                   | 3                 | 8                       |                       |
| 30  | NIM     | MVC  | d CA                                                   | TR50                  |           | 5131  | Fosse                | ?                                                      | 51      |       |              |              |                    |           | 2                  |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR1                   | 1004      |       | Structure calorifère | ?                                                      | 26      |       |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR5                   | 1061      |       | Fosse                | ?                                                      | 66      | 1     |              |              |                    |           |                    |                     |                   | 1                       |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR7                   | 1088      |       | Fosse                | ?                                                      | 1       |       |              |              |                    |           | 1                  |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR24                  | 1299      |       | Structure calorifère | P                                                      | 16      | 1     |              |              |                    |           | 1                  |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR31                  | 2040      |       | Fosse                | ?                                                      | 35      | 2     |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR31                  | 2041      |       | Fosse                | ?                                                      | 18      |       |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR46                  | 2123      |       | Fosse                | ?                                                      | 7       | 2     | 2            |              |                    |           | 1                  |                     | 2                 |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR49                  | 2161      |       | Structure en creux   | S                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR54                  | 2190      |       | Structure en creux   | S                                                      | 8       |       |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR54                  | 2191      |       | Fosse                | ?                                                      | 5       |       | 1            |              |                    |           |                    |                     |                   | 4                       |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR103                 | 2369      |       | Structure en creux   | S                                                      | 35      | 4     |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR85                  | 2397      |       | Structure en creux   | S                                                      | 9       |       |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR116                 | 2403      |       | Fosse                | ?                                                      | 39      | 2     |              |              |                    |           | 1                  |                     | 1                 |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR141                 | 3064      |       | Fosse                | P                                                      | 165     | 4     |              |              |                    |           | 4                  | 1                   |                   | 1                       |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR144                 | 3071      |       | Fosse                | P                                                      | 39      |       |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR162                 | 3141      |       | Structure en creux   | S                                                      | 9       | 1     |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 0                                                 | TR34                  | 2053/2054 |       | Fosse double         | P                                                      | 45      |       |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR3                   | 1013      |       | Structure en creux   | S                                                      | 7       |       |              |              |                    |           |                    |                     |                   |                         | mélange avec NF/Proto |
| 30  | NIM     | MVC  | d MV 11                                                | TR14                  | 1034      |       | Structure en creux   | S                                                      | 11      | 1     |              | 1            |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR14                  | 1035      |       | Structure en creux   | S                                                      | 5       |       |              |              |                    |           | 1                  |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR16/17               | 1040      |       | Structure en creux   | S                                                      | 76      | 8     |              |              |                    |           | 4                  | 1                   |                   | 1                       | mélange avec NF       |
| 30  | NIM     | MVC  | d MV 11                                                | TR19                  | 1047      |       | Structure en creux   | S                                                      | 13      |       |              |              |                    |           | 1                  |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR23                  | 1068      |       | Amas mobilier        | S                                                      | 1       | 1     |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR23                  | 1070      |       | Structure en creux   | S                                                      | 3       |       |              |              |                    |           |                    |                     |                   | 1                       |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR26                  | 1092      | 1094  | Structure en creux   | S                                                      | 2       | 1     |              |              |                    |           |                    | 1                   |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR28                  | 1104      |       | Structure en creux   | S                                                      | 25      | 1     |              |              |                    |           | 2                  |                     |                   |                         | mélange avec NF       |
| 30  | NIM     | MVC  | d MV 11                                                | TR29                  | 1108      |       | Structure calorifère | T                                                      | 14      |       | 1            |              |                    |           | 1                  |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR33                  | 1116      |       | Niveau structuré     | S                                                      | 29      | 1     |              |              |                    |           | 2                  |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR35                  | 1124      |       | Niveau structuré     | S                                                      | 30      | 4     |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR44                  | 1128      |       | Fosse                | T                                                      | 92      | 9     | 1            |              |                    |           | 3                  |                     | 2                 | 4                       |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR41                  | 1129      |       | Structure en creux   | S                                                      | 12      | 3     | 1            |              |                    |           | 1                  |                     |                   | 1                       |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR38                  | 1137      |       | Amas mobilier        | S                                                      | 33      | 3     |              |              |                    |           | 3                  |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR38                  | 1138      |       | Fosse                | P                                                      | 143     | 4     |              | 1            |                    |           | 5                  |                     | 1                 |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR43                  | 1163      |       | Structure en creux   | S                                                      | 8       | 1     |              |              |                    |           |                    | 1                   |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR43                  | 1168      |       | Structure en creux   | S                                                      | 1       | 1     |              |              |                    |           |                    |                     |                   |                         |                       |
| 30  | NIM     | MVC  | d MV 11                                                | TR44                  | 1171      |       | Structure en creux   | S                                                      | 4       | 1     |              |              |                    |           |                    | 1                   |                   |                         | mélange avec NF       |
| 30  | NIM     | MVC  | d MV 11                                                | TR44                  | 1172      |       | Fosse                | P                                                      | 40      | 4     | 2            | 1            |                    |           | 2                  |                     |                   | 2                       | mélange avec NF       |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US | Type fait/US       | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires                   |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|-------|--------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|--------------------------------|
| 30  | NIM     | MVC  | d MV 11                                                   | TR45                      | 1186    |       | Structure en creux | S                                                            | 5       | 1     | 1            |              |                    |           | 2                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR46                      | 1190    |       | Amas mobilier      | S                                                            | 16      |       |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR46                      | 1192    |       | Structure en creux | S                                                            | 30      | 3     | 1            |              |                    |           | 6                  |                     |                   |                           | mélange avec NF                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR46                      | 1195    |       | Amas mobilier      | S                                                            | 6       |       |              |              |                    |           | 1                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR49                      | 1204    |       | Fosse              | P                                                            | 8       | 1     |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR50                      | 1206    |       | Structure en creux | S                                                            | 4       | 1     |              |              |                    |           | 1                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR51                      | 1216    |       | Fosse              | P                                                            | 18      | 1     |              |              |                    |           | 1                  |                     |                   |                           | mélange avec NF/Proto          |
| 30  | NIM     | MVC  | d MV 11                                                   | TR51                      | 1221    |       | Structure en creux | S                                                            | 68      | 1     |              |              |                    |           | 3                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR52                      | 1224    |       | Fosse              | P                                                            | 95      | 8     | 2            |              |                    |           | 7                  | 1                   | 1                 | 1                         | mélange avec NF                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR53                      | 1233    |       | Structure en creux | S                                                            | 11      |       |              |              |                    |           | 1                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR55                      | 1247    |       | Structure en creux | S                                                            | 4       | 1     |              |              |                    |           |                    |                     |                   |                           | FS remanié par FO1248 antique  |
| 30  | NIM     | MVC  | d MV 11                                                   | TR56                      | 1258    |       | Fosse              | P                                                            | 216     | 22    | 2            |              |                    |           | 8                  | 1                   |                   | 2                         | mélange avec NF                |
| 30  | NIM     | MVC  | d MV 11                                                   | TR31                      | 1265    |       | Fosse              | T                                                            | 8       |       |              |              |                    |           | 1                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR01                      | 1001    |       | Fosse              | P                                                            | 45      | 2     |              |              |                    |           | 2                  |                     |                   | 2                         |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR01                      | 1005    |       | Fosse              | P                                                            | 124     | 10    | 2            | 1            |                    |           | 1                  |                     | 1                 | 5                         |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR02                      | 1006    |       | Fosse              | ?                                                            | 3       |       |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR05                      | 1019    |       | Fosse              | P                                                            | 21      | 1     |              |              |                    |           | 2                  |                     | 1                 |                           |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR05                      | 1020    |       | Fosse              | ?                                                            | 20      | 1     | 1            |              |                    |           |                    |                     | 1                 |                           |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR06                      | 1025    |       | Fosse              | ?                                                            | 25      |       | 1            |              |                    |           | 2                  | 1                   |                   | 1                         |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR06                      | 1028    |       | Fosse polylobée    | ?                                                            | 136     | 1     | 2            |              |                    |           | 4                  |                     |                   | 2                         |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR07                      | 1030    |       | Fosse              | P                                                            | 72      | 3     |              |              |                    |           | 2                  | 2                   | 1                 | 2                         |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR08                      | 1052    |       | Fosse              | ?                                                            | 3       |       |              |              |                    |           | 1                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR09                      | 1061    |       | Fosse              | ?                                                            | 18      | 2     |              |              |                    |           |                    |                     |                   | 1                         |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR10                      | 1066    |       | Fosse              | ?                                                            | 11      | 1     |              |              |                    |           | 1                  | 1                   |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR10                      | 1067    |       | Fosse              | ?                                                            | 163     | 25    | 5            | 1            |                    |           | 2                  |                     |                   | 6                         |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR10                      | 1073    |       | Fosse              | ?                                                            | 29      | 1     | 1            |              |                    |           | 1                  |                     |                   | 1                         |                                |
| 30  | NIM     | MVC  | d MV 17                                                   | TR08                      |         | 1047  | Amas mobilier      | S                                                            | 9       |       |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR189                     | 4064    |       | Fosse              | ?                                                            | 13      | 3     |              |              |                    |           |                    | 1                   |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR189                     | 4065    |       | Fosse              | ?                                                            | 17      |       |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR193                     | 4073    |       | Fosse              | ?                                                            | 8       | 3     |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR193                     | 4081    |       | Fosse              | P                                                            | 15      | 1     | 1            |              |                    |           | 1                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR205                     | 4154    |       | Fosse              | P                                                            | 6       |       |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR231                     | 5062    |       | Fosse              | P                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR232                     | 5063    |       | Fosse              | ?                                                            | 1       | 1     |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR234                     | 5111    |       | Fosse polylobée    | P                                                            | 90      | 8     | 4            |              |                    |           | 5                  |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR234                     | 5114    |       | Fosse polylobée    | P                                                            | 23      | 6     | 3            |              |                    |           | 1                  |                     |                   | 2                         |                                |
| 30  | NIM     | MVC  | d MV 2                                                    | TR225                     | 6081    |       | Fosse              | P                                                            | 12      | 1     |              |              |                    |           | 1                  |                     |                   | 1                         |                                |
| 30  | NIM     | MVC  | d MV 3                                                    | TR50                      | 3106    |       | Fosse              | ?                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 3                                                    | TR75                      | 3329    |       | Fossé              | P                                                            | 763     | 2     |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 3                                                    | TR76                      | 3330    |       | Structure en creux | S                                                            | 5       |       |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 3                                                    | TR78                      | 3344    |       | Structure en creux | S                                                            | 6       | 1     |              |              |                    |           |                    |                     |                   |                           |                                |
| 30  | NIM     | MVC  | d MV 3                                                    | TR80                      | 3349    |       | Structure en creux | S                                                            | 63      | 5     |              |              |                    |           |                    |                     |                   | 2                         | FS remaniée par FS3373 antique |

| Dpt | Commune | Site | Nom opérations si différentes (d : diag ; f : fouille) | N° Tranchées/secteurs | N° fait   | N° US | Type fait/US          | Surface (S), Fouille partielle (P), Fouille totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes identifi | Commentaires                             |
|-----|---------|------|--------------------------------------------------------|-----------------------|-----------|-------|-----------------------|--------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|-------------------------|------------------------------------------|
| 30  | NIM     | MVC  | d MV 3                                                 | TR81                  | 3350      |       | Fosse                 | P                                                      | 2       |       | 2            |              |                    |           |                    |                     |                   |                         | mob. remanié ds FS NF                    |
| 30  | NIM     | MVC  | d MV 3                                                 | TR82                  | 3353      |       | Structure calorifère  | P                                                      | 8       | 1     |              |              |                    |           |                    | 1                   |                   |                         |                                          |
| 30  | NIM     | MVC  | d MV 3                                                 | TR85                  | 3366      |       | Fosse                 | T                                                      | 23      |       |              |              |                    |           | 1                  |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | d MV 3                                                 | TR91                  | 3378      |       | Fosse                 | ?                                                      | 106     | 4     |              |              |                    |           |                    |                     |                   | 1                       |                                          |
| 30  | NIM     | MVC  | d MV 3                                                 | TR116                 |           | 2048  | Amas mobilier         | S                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | d MV 0 / f MV 4                                        | TR45                  | 2120/2141 |       | Fosse                 | T                                                      | 30      |       | 1            |              |                    |           |                    |                     |                   | 1                       |                                          |
| 30  | NIM     | MVC  | d MV 2 / f MV 4                                        | TR178                 | 4030/3164 |       | Fosse                 | ?                                                      | 9       | 1     |              |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | d MV 2 / f MV 4                                        | TR187                 | 4049/4051 |       | Fosse                 | ?                                                      | 15      | 3     |              |              |                    |           | 1                  |                     | 1                 |                         |                                          |
| 30  | NIM     | MVC  | d MV 2 / f MV 4                                        | TR187                 | 4053/4018 |       | Fosse                 | T                                                      | 12      | 4     | 2            |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | d MV 2 / f MV 4                                        | TR178                 | 4191/3163 |       | Fosse                 | ?                                                      | 4       |       | 1            |              |                    |           |                    |                     |                   | 1                       |                                          |
| 30  | NIM     | MVC  | d MV 3 / f MV 4                                        | TR160                 | 3133/8056 |       | Fosse                 | T                                                      | 750     | 29    | 8            | 1            | 4                  |           | 12                 | 2                   | 7                 | 12                      |                                          |
| 30  | NIM     | MVC  | d MV 3 / f MV 4                                        | TR160                 | 3134/8052 |       | Structure calorifère  | T                                                      | 22      | 2     |              |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1023      |       | Fosse                 | T                                                      | 1       |       | 1            |              |                    |           |                    |                     |                   | 1                       | mob. remanié dans FS NF                  |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1032      |       | Fosse                 | T                                                      | 50      | 2     | 2            |              |                    |           | 1                  |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1037      |       | Fosse polylobée       | T                                                      | 24      |       |              |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1041      |       | Fosse                 | T                                                      | 43      | 3     | 3            |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1043      |       | Fosse polylobée       | T                                                      | 366     | 17    | 5            |              |                    |           | 6                  | 1                   | 2                 | 4                       |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1051      |       | Fosse                 | P                                                      | 10      | 1     |              |              |                    |           | 1                  |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1055      |       | Fosse                 | T                                                      | 100     | 11    | 14           |              |                    |           | 4                  | 1                   | 5                 | 4                       | Fosse NM dans nappe de mob NF : mélanges |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1063      |       | Fosse                 | T                                                      | 165     | 6     | 3            |              | 1                  |           | 1                  |                     | 2                 |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1070      |       | Fosse                 | T                                                      | 5       | 2     | 2            |              | 1                  |           | 2                  |                     | 1                 |                         | FS remaniée ds structure NF              |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1094      |       | Fosse (canidé)        | T                                                      | 324     | 15    | 11           |              |                    |           | 6                  |                     | 2                 | 1                       |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1170      |       | Fosse                 | T                                                      | 183     | 1     | 1            |              |                    |           |                    | 1                   |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 1190      |       | Fosse (homme)         | T                                                      | 20      | 1     | 1            |              |                    |           |                    | 2                   | 2                 |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 2013      |       | Structure en creux    | S                                                      | 6       | 1     |              |              |                    |           |                    | 1                   |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 2033      |       | Fosse                 | T                                                      | 40      | 4     |              |              |                    |           | 7                  |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 2037      |       | Structure en creux    | S                                                      | 3       | 1     |              |              |                    |           |                    |                     |                   | 1                       |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 2038      |       | Structure en creux    | S                                                      | 5       | 1     |              |              |                    |           | 1                  |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 2039      |       | Structure en creux    | S                                                      | 27      | 2     |              |              |                    |           | 1                  |                     |                   | 1                       |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 2044      |       | Structure en creux    | S ?                                                    | 10      |       |              |              |                    |           | 2                  |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 2050      |       | Fosse                 | T                                                      | 9       | 4     |              |              |                    |           |                    |                     | 1                 |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3003      |       | Fosse                 | T                                                      | 6       | 2     |              |              |                    |           |                    |                     |                   | 2                       |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3008      |       | Fosse                 | T                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3010      |       | Fosse                 | T                                                      | 17      | 1     | 1            |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3013      |       | Fosse                 | T                                                      | 73      | 15    | 3            |              | 1                  |           | 1                  | 1                   | 2                 |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3018      |       | Fosse                 | T                                                      | 94      | 7     | 1            |              |                    |           | 1                  | 1                   |                   | 2                       |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3048      |       | Fosse                 | T                                                      | 1       |       | 1            |              |                    |           |                    |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3058      |       | Fosse                 | T                                                      | 195     | 7     | 1            |              |                    |           |                    |                     | 1                 |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3060      |       | Fosse                 | T                                                      | 6       | 1     | 1            |              |                    |           | 1                  |                     |                   |                         |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3070      |       | Structure en creux    | S ?                                                    | 7       | 1     |              |              |                    |           |                    |                     |                   | 1                       |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3119      |       | Fosse                 | T                                                      | 8       | 2     |              |              |                    |           | 2                  |                     | 1                 | 1                       |                                          |
| 30  | NIM     | MVC  | f CA                                                   |                       | 3162      |       | Fosse (homme) + puits | P                                                      | 871     | 51    | 4            |              |                    |           | 17                 |                     | 1                 | 9                       |                                          |

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|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|-------|----------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|--------------|
| 30  | NIM     | MVC  | f CA                                                      |                           | 3206    |       | Structure en creux   | S ?                                                          | 6       | 1     | 1            |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f CA                                                      |                           | 3223    |       | Fosse                | T                                                            | 5       | 2     |              |              |                    |           |                    |                     | 1                 | 1                         |              |
| 30  | NIM     | MVC  | f CA                                                      |                           | 3281    |       | Structure en creux   | S ?                                                          | 36      | 2     | 1            |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f CA                                                      |                           | 3286    |       | Fosse polylobée      | T                                                            | 25      | 3     |              |              |                    |           | 3                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f CA                                                      |                           | 4008    |       | Structure calorifère | T                                                            | 85      | 3     | 1            |              |                    |           | 2                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f CA                                                      |                           | 4009    |       | Fosse                | T                                                            | 89      |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 15                                                   |                           | 3257    |       | Puits                | P                                                            | 3       | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 15                                                   |                           | 3260    |       | Fosse                | T                                                            | 19      | 9     | 1            |              |                    |           |                    | 1                   |                   |                           |              |
| 30  | NIM     | MVC  | f MV 15                                                   |                           | 3261    |       | Fosse                | T                                                            | 9       | 2     | 1            |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 15                                                   |                           | 3284    |       | Fosse (homme)        | T                                                            | 2       |       | 1            |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 15                                                   |                           | 3302    |       | Puits                | P                                                            | 45      | 5     |              |              |                    |           | 3                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1111    |       | Fosse                | T                                                            | 4       | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1147    |       | Fosse                | T                                                            | 15      | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1158    |       | Fosse                | P                                                            | 17      | 2     |              |              |                    |           | 4                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1276    |       | Fosse                | P                                                            | 25      | 2     |              |              |                    |           | 4                  |                     |                   |                           | en mélange ? |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1340    |       | Fosse                | T                                                            | 78      | 6     | 3            |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1373    |       | Fosse                | P                                                            | 36      | 1     | 1            |              |                    |           | 1                  |                     |                   | 1                         |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1396    |       | Fosse polylobée      | T                                                            | 35      | 10    |              |              |                    |           | 2                  |                     |                   | 1                         |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1462    |       | Fosse                | T                                                            | 10      |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1466    |       | Fosse                | T                                                            | 14      |       | 2            |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1468    |       | Fosse                | T                                                            | 14      | 2     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1469    |       | Fosse                | T                                                            | 7       |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 1472    |       | Fosse                | T                                                            | 3       | 1     |              |              |                    |           | 2                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 2085    |       | Fosse                | T                                                            | 20      |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 2089    |       | Fosse                | P                                                            | 40      | 4     |              |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 2286    |       | Fosse                | T                                                            | 12      | 2     | 1            |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 2291    |       | Fosse                | ?                                                            | 86      | 5     | 2            |              |                    |           |                    |                     |                   | 2                         |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 2295    |       | Fosse                | T                                                            | 13      | 2     |              |              |                    |           | 2                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 3063    |       | Fosse                | P                                                            | 6       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 4014    |       | Fosse                | T                                                            | 61      | 2     |              |              |                    |           | 2                  |                     |                   | 1                         |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 4022    |       | Fosse                | T                                                            | 18      | 1     | 1            | 1            |                    |           | 3                  |                     | 1                 | 1                         |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 4026    |       | Fosse                | P                                                            | 1       | 1     |              |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 4029    |       | Fosse                | T                                                            | 95      | 5     |              |              |                    |           | 2                  | 2                   |                   | 2                         |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 4064    |       | Fosse                | T                                                            | 76      | 2     |              |              |                    |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 4094    |       | Fosse                | T                                                            | 260     | 16    | 3            |              | 1                  |           | 3                  |                     | 3                 | 3                         |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8013    |       | Fosse                | T                                                            | 98      | 3     |              |              |                    |           | 5                  | 2                   | 1                 | 3                         |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8028    |       | Fosse                | T                                                            | 46      | 1     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8054    |       | Fosse                | T                                                            | 193     | 7     | 5            |              | 1                  |           |                    |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8102    |       | Fosse                | P                                                            | 13      | 1     |              |              |                    |           | 1                  |                     | 1                 |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8202    |       | Fosse                | T                                                            | 12      | 2     |              |              |                    |           | 1                  |                     |                   |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8273    |       | Fosse                | T                                                            | 56      | 2     | 1            |              |                    |           | 1                  |                     | 1                 |                           |              |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8325    |       | Fosse                | T                                                            | 98      | 10    |              | 1            |                    |           | 7                  |                     |                   | 1                         |              |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US          | Type fait/US                 | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires                                |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|----------------|------------------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|---------------------------------------------|
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8420    |                | Fosse                        | P                                                            | 28      |       |              |              |                    |           | 1                  |                     |                   |                           |                                             |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8443    |                | Fosse (canidé)               | P                                                            | 9       | 1     |              |              |                    |           | 1                  |                     |                   | 1                         |                                             |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8453    |                | Fosse                        | P                                                            | 14      | 2     |              |              |                    |           |                    |                     |                   | 2                         |                                             |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8466    |                | Fosse                        | P                                                            | 9       | 1     |              |              |                    |           | 2                  |                     |                   |                           |                                             |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8488    |                | Fosse                        | P                                                            | 20      |       |              |              |                    |           | 1                  |                     |                   |                           |                                             |
| 30  | NIM     | MVC  | f MV 4                                                    |                           | 8513    |                | Fosse                        | P                                                            | 16      |       |              |              |                    |           | 1                  |                     |                   |                           |                                             |
| 30  | NIM     | MVC  | f MV 9                                                    |                           | 1157    |                | Puits                        | T                                                            | 197     | 5     | 1            |              |                    |           | 5                  | 1                   | 2                 |                           |                                             |
| 30  | NIM     | MVC  | f MV 9                                                    |                           | 1509    |                | Puits                        | T                                                            | 11      | 4     |              |              |                    |           | 4                  | 1                   | 1                 |                           |                                             |
| 30  | NIM     | MVC  | f MV 9                                                    |                           | 1561    |                | Puits                        | T                                                            | 24      | 1     | 1            |              |                    |           | 1                  |                     | 1                 |                           |                                             |
| 30  | NIM     | MVC  | TOTAL                                                     |                           |         |                |                              |                                                              | 9688    | 576   | 135          | 9            | 9                  | 0         | 255                | 32                  | 55                | 117                       |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1002    | 1002/1194/1207 | Fosse                        | P                                                            | 27      | 1     | 4            |              |                    |           | 1                  |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1012    | 1012           | Fosse                        | P                                                            | 5       | 3     | 1            |              |                    |           | 1                  |                     | 1                 | 2                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1014    | 1534           | Fosse + homme                | T                                                            | 7       | 1     |              |              | 1                  |           | 2                  | 1                   | 1                 |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1021    | 1021/1229      | Fosse                        | T                                                            | 44      | 6     | 2            | 1            |                    |           | 1                  |                     | 2                 | 4                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1024    | 1024           | Fosse                        | P                                                            | 28      |       | 1            |              |                    |           |                    |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1026    |                | Puits                        | P                                                            | 3       |       | 1            |              |                    |           |                    |                     |                   | 1                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1029    | 1029           | Fosse                        | P                                                            | 77      | 4     | 1            | 1            |                    |           | 2                  |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1035    | 1035           | Fosse                        | P                                                            | 14      | 2     |              |              |                    |           | 1                  | 1                   |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1043    | 1043/1290      | Fosse                        | P                                                            | 54      | 5     |              |              |                    |           | 3                  |                     | 1                 | 1                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1045    | 1045           | Vase dans sol de circulation | T                                                            | 1       | 1     |              |              |                    |           | 1                  |                     | 1                 |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1046    | 1046           | Fosse                        | P                                                            | 38      |       |              |              |                    |           |                    | 1                   |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1054    | 1054           | Fosse                        | P                                                            | 23      |       |              |              |                    |           |                    |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1060    | 1060           | Fosse                        | T                                                            | 53      | 12    | 1            | 1            | 3                  |           | 4                  | 1                   | 3                 | 6                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1061    | 1061           | Fosse                        | P                                                            | 27      | 3     |              |              |                    |           |                    |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1063    | 1243/1244      | Fosse                        | P                                                            | 10      | 3     | 1            |              |                    |           |                    |                     | 1                 |                           | Mobilier remanié ds FS BFII recoupant F1352 |
| 30  | RED     | CUR  |                                                           |                           | 1069    | 1069           | Fosse                        | P                                                            | 19      | 5     | 3            |              |                    |           | 1                  |                     |                   | 3                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1079    | 1079           | Fosse                        | T                                                            | 423     | 31    | 9            | 1            | 2                  |           | 7                  | 7                   | 3                 | 8                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1081    | 1081           | Fosse                        | T                                                            | 31      | 2     | 1            |              | 1                  |           | 1                  |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1085    | 1085           | Fosse                        | T                                                            | 20      |       | 1            |              |                    |           |                    |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1108    | 1108           | Fosse                        | P                                                            | 29      | 2     | 2            |              |                    |           |                    |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1111    | 1111           | Fosse                        | P                                                            | 27      | 3     | 1            | 1            |                    |           |                    |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1134    | 1134           | Fosse                        | P                                                            | 35      | 5     |              |              |                    |           |                    |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1154    | 1154/1383      | Fosse                        | T                                                            | 118     | 10    |              |              | 1                  |           | 8                  |                     |                   | 5                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1162    |                | Fosse                        | T                                                            | 180     | 9     | 3            |              | 4                  |           | 3                  | 2                   | 1                 | 6                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1168    | 1168           | Fosse                        | T                                                            | 68      | 8     |              |              |                    |           | 1                  |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1174    | 1174           | Fosse                        | T                                                            | 42      | 7     | 2            | 1            | 1                  |           | 3                  |                     | 4                 |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1175    | 1175           | Fosse                        | T                                                            | 9       | 1     |              | 1            |                    |           |                    |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1176    | 1176           | Structure calorifère         | P                                                            | 10      | 3     |              |              |                    |           | 1                  |                     |                   |                           |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1177    | 1177           | Fosse                        | ?                                                            | 40      | 5     | 3            |              | 1                  |           | 2                  |                     | 1                 | 3                         |                                             |
| 30  | RED     | CUR  |                                                           |                           | 1202    | 1202           | Fosse                        | P                                                            | 9       | 2     | 2            |              | 1                  |           | 2                  |                     | 1                 | 1                         |                                             |

| Dpt | Commune | Site | Nom opérations si différentes (d : diag ; f : fouille) | N° Tranchées/secteurs | N° fait | N° US            | Type fait/US            | Surface (S), Fouille partielle (P), Fouille totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes identifi | Commentaires                   |
|-----|---------|------|--------------------------------------------------------|-----------------------|---------|------------------|-------------------------|--------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|-------------------------|--------------------------------|
| 30  | RED     | CUR  |                                                        |                       | 1204    | 1204             | Fosse                   | T                                                      | 9       | 1     | 1            |              |                    |           |                    |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1214    | 1214             | Fosse                   | P                                                      | 107     | 14    | 1            |              |                    | 1         | 6                  | 2                   | 5                 | 2                       | FS remaniée par FS Fontbousse  |
| 30  | RED     | CUR  |                                                        |                       | 1233    | 1233             | Fosse                   | P                                                      | 85      | 4     | 2            |              |                    |           | 3                  |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1246    | 1246             | Ens. de fosses          | P                                                      | 5       | 5     | 4            |              |                    |           |                    |                     | 1                 | 3                       | Issu de FS remaniées par FS Bz |
| 30  | RED     | CUR  |                                                        |                       | 1249    | 1249             | Fosse                   | P                                                      | 29      | 1     | 1            |              |                    |           |                    | 1                   |                   | 1                       |                                |
| 30  | RED     | CUR  |                                                        |                       | 1253    | 1253             | Fosse                   | P                                                      | 1       | 1     | 1            |              |                    |           |                    |                     | 1                 |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1255    | 1255             | Fosse                   | P                                                      | 15      | 1     |              |              | 1                  |           | 1                  |                     | 1                 |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1256    | 1256             | Fosse                   | P                                                      | 59      | 1     | 1            | 1            |                    |           |                    |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1302    | 1302             | niveau de sol           | P                                                      | 10      | 3     |              |              |                    |           |                    |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1351    | 1351             | Fosse                   | T                                                      | 7       | 1     |              |              |                    |           |                    |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1352    | 1244/1327/1329   | Fosse                   | T                                                      | 213     | 15    | 6            |              |                    | 1         | 7                  | 3                   | 6                 | 4                       |                                |
| 30  | RED     | CUR  |                                                        |                       | 1357    | 1357             | Fosse                   | T                                                      | 7       | 1     |              |              |                    |           |                    |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1364    | 1364             | Fosse                   | P                                                      | 12      | 1     | 1            |              |                    |           |                    |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1365    | 1385             | Puits                   | P                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       | 1380    | 1380             | Fosse                   | T                                                      | 233     | 9     | 3            | 3            |                    |           | 7                  | 1                   | 5                 | 2                       |                                |
| 30  | RED     | CUR  |                                                        |                       | 1381    | 1381             | Fosse                   | T                                                      | 76      | 2     | 1            |              | 1                  |           | 2                  |                     | 2                 |                         |                                |
| 30  | RED     | CUR  |                                                        |                       |         | 1015, 1166       | couche ds la dépression | P                                                      | 47      | 1     |              |              |                    |           | 1                  |                     |                   |                         | Mélange ?                      |
| 30  | RED     | CUR  |                                                        |                       |         | 1188             | couche ds la dépression | P                                                      | 14      | 1     |              |              |                    |           |                    |                     |                   |                         |                                |
| 30  | RED     | CUR  |                                                        |                       |         |                  |                         |                                                        | 2401    | 196   | 61           | 11           | 17                 | 2         | 72                 | 20                  | 41                | 52                      |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1009    | 1007             | Structure calorifère    | T                                                      | 21      | 2     |              |              |                    |           | 1                  |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1011    | 1013             | Structure calorifère    | T                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1016    | 1014, 1016       | Structure calorifère    | T                                                      | 8       | 1     |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1019    | 1017             | Structure calorifère    | T                                                      | 1       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1021    | 1023             | Structure calorifère    | T                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1025    | 1024             | Fosse                   | T                                                      | 4       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1029    | 1032             | Structure calorifère    | T                                                      | 3       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1037    | 1035             | Structure calorifère    | T                                                      | 5       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1038    | 1038, 1040       | Structure calorifère    | T                                                      | 42      | 1     |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1041    | 1043             | Fosse                   | T                                                      | 6       | 1     |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1047    | 1048, 1146, 1147 | Fosse                   | T                                                      | 66      | 1     |              |              |                    |           | 1                  |                     |                   |                         | 52 tessons d'1 même vase. 14C  |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1051    | 1053             | Structure calorifère    | T                                                      | 2       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1061    | 1075             | Fosse                   | T                                                      | 112     | 1     |              |              |                    |           | 1                  |                     |                   |                         | 1 même vase                    |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1062    | 1059             | Fosse                   | T                                                      | 28      | 2     |              |              |                    |           |                    |                     |                   |                         | 1 même vase                    |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1064    | 1063             | Fosse                   | T                                                      | 8       |       |              |              |                    |           | 1                  |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1065    | 1067             | Structure calorifère    | T                                                      | 3       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1068    | 1070             | Structure calorifère    | T                                                      | 60      |       |              |              |                    |           | 1                  |                     |                   |                         | 1 même vase. 14C               |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1071    | 1073             | Structure calorifère    | T                                                      | 8       |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1080    | 1081             | Fosse                   | T                                                      | 10      |       |              |              |                    |           |                    |                     |                   |                         |                                |
| 34  | SAU     | SAN  |                                                        | Sect 1                | 1082    | 1083             | Structure calorifère    | T                                                      | 6       | 1     |              |              |                    |           | 1                  |                     |                   |                         |                                |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US            | Type fait/US         | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires                         |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|------------------|----------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|--------------------------------------|
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1091    | 1092             | Fosse                | T                                                            | 12      | 3     |              |              |                    |           | 2                  |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1094    | 1095             | Fosse                | T                                                            | 7       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1097    | 1098, 1125       | Structure calorifère | T                                                            | 37      | 3     |              |              |                    |           | 1                  |                     |                   | 1                         |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1100    | 1101, 1132       | Fosse                | T                                                            | 5       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1102    | 1103             | Fosse                | T                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1106    | 1107, 1143       | Structure calorifère | T                                                            | 8       |       |              |              |                    |           | 1                  |                     |                   |                           | 14C                                  |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1110    | 1111             | Fosse (vase)         | T                                                            | 282     | 5     |              |              |                    |           |                    |                     | 1                 |                           | 1 même vase                          |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1115    | 1114             | Fosse                | T                                                            | 55      | 2     |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1119    | 1118             | Fosse                | T                                                            | 5       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1128    | 1127             | Fosse (homme)        | T                                                            | 14      | 6     |              |              |                    |           |                    |                     |                   |                           | 14C                                  |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1139    | 1138, 1159       | Structure calorifère | T                                                            | 37      |       |              |              |                    |           | 3                  |                     |                   | 1                         | 11 tessons d'1 même vase             |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1144    | 1145             | Fosse                | T                                                            | 32      |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1151    | 1152             | Fosse                | T                                                            | 3       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 1                    | 1154    | 1153             | Fosse                | T                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2009    | 2008             | Trace agraire        | ?                                                            | 2       |       | 1            |              |                    |           |                    |                     | 1                 |                           | remanié ds histo                     |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2018    | 2019             | Fosse                | ?                                                            | 21      |       | 1            |              |                    |           | 3                  | 1                   |                   | 3                         |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2021    | 2020, 2048       | Fosse                | ?                                                            | 197     | 2     | 1            |              | 2                  |           | 1                  |                     |                   | 2                         | La plupart des tessons = 1 vase. 14C |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2022    | 2271, 2022, 2023 | Fosse                | ?                                                            | 23      | 3     |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2024    | 2025             | Fosse                | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2026    | 2027             | Fosse                | ?                                                            | 4       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2028    | 2029             | Fosse                | ?                                                            | 6       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2030    | 2031             | Fosse                | ?                                                            | 34      | 2     | 1            |              |                    |           | 2                  |                     |                   | 1                         |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2032    | 2036             | Fosse                | ?                                                            | 8       |       |              |              |                    |           | 1                  |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2039    | 2040             | Fosse                | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2043    | 2042             | Fosse                | ?                                                            | 23      | 3     |              |              |                    |           |                    | 1                   |                   | 2                         |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2044    | 2045             | Fosse                | ?                                                            | 169     | 9     | 2            | 2            |                    |           | 1                  |                     | 3                 | 2                         | 9 vases                              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2057    | 2058             | Fosse                | ?                                                            | 78      | 1     |              |              | 1                  |           |                    |                     |                   | 1                         | 1 seul vase                          |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2061    | 2062             | Fosse                | ?                                                            | 4       |       |              |              |                    |           |                    | 1                   |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2063    | 2064             | Fosse                | ?                                                            | 16      |       |              |              |                    |           | 1                  |                     |                   |                           | 1 seul vase                          |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2073    | 2074             | Fossé                | ?                                                            | 1       |       | 1            |              |                    |           |                    |                     |                   | 1                         | remanié ds histo                     |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2076    | 2075             | Fosse                | ?                                                            | 69      | 3     |              |              |                    |           |                    |                     |                   | 2                         |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2078    | 2077             | Fosse                | ?                                                            | 24      | 1     |              |              |                    |           |                    |                     |                   | 1                         |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2080    | 2079             | Fosse                | ?                                                            | 55      | 3     |              |              |                    |           | 2                  |                     |                   | 1                         |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2082    | 2081, 2082       | Fosse                | ?                                                            | 48      | 5     |              |              |                    |           |                    |                     |                   | 1                         |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2084    | 2083             | Fosse                | ?                                                            | 235     | 2     |              |              |                    |           |                    |                     |                   | 1                         | 2 vases                              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2087    | 2088             | Fosse                | ?                                                            | 6       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2090    | 2089, 2090       | Fosse                | ?                                                            | 16      | 1     |              |              |                    |           | 1                  |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2091    | 2092             | Fosse                | ?                                                            | 17      | 1     |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2093    | 2094             | Fosse (homme)        | ?                                                            | 105     | 1     | 1            |              |                    |           | 1                  |                     | 1                 | 2                         | 99 tessons = 1 vase                  |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2095    | 2096             | Fosse                | ?                                                            | 5       |       |              |              |                    |           |                    |                     |                   |                           |                                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2101    | 2102             | Fosse                | ?                                                            | 40      | 2     |              |              | 1                  |           | 1                  |                     |                   | 1                         | 2 vases                              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2105    | 2106             | Fosse                | ?                                                            | 1       |       | 2            |              |                    |           | 1                  |                     |                   | 1                         |                                      |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US      | Type fait/US         | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires         |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|------------|----------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|----------------------|
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2107    | 2108       | Fosse                | ?                                                            | 6       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2116    | 2117       | Fosse                | ?                                                            | 10      | 1     |              |              |                    |           | 1                  |                     |                   |                           | 1 seul vase          |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2118    | 2119       | Fosse                | ?                                                            | 10      |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2122    | 2121       | Fosse                | ?                                                            | 6       | 1     |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2123    | 2124       | Fosse                | ?                                                            | 128     | 2     | 1            |              |                    |           | 1                  |                     |                   | 2                         | 2 vases              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2127    | 2129       | Fosse (homme)        | ?                                                            | 155     | 2     | 1            |              |                    |           |                    |                     |                   | 1                         | 144 tessons = 1 vase |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2132    | 2131       | Fosse                | ?                                                            | 6       | 1     |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2135    | 2136       | Fosse                | ?                                                            | 4       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2137    | 2138       | Fosse                | ?                                                            | 11      | 1     |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2140    | 2139       | Fosse                | ?                                                            | 22      | 1     |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2142    | 2141       | Fosse                | ?                                                            | 35      |       |              |              |                    |           | 1                  |                     |                   |                           | 1 vase               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2145    | 2143       | Fosse                | ?                                                            | 15      |       |              |              |                    |           | 1                  |                     |                   |                           | 1 vase               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2146    | 2148       | Fosse (homme)        | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2156    | 2155       | Fosse                | ?                                                            | 8       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2157    | 2159       | Fosse                | ?                                                            | 53      | 2     | 1            |              |                    |           |                    |                     |                   | 1                         | 2 vases              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2160    | 2162       | Fosse (homme)        | ?                                                            | 76      | 1     |              |              | 1                  |           | 1                  |                     |                   | 1                         | 1 vase               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2167    | 2166       | Fosse                | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2169    | 2597       | Fosse                | ?                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2171    | 2170       | Fosse                | ?                                                            | 38      |       |              |              |                    |           |                    |                     |                   |                           | 2 vases              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2173    | 2174       | Fosse                | ?                                                            | 41      | 3     | 2            |              |                    |           |                    |                     |                   | 1                         | 3 vases              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2175    | 2176       | Fosse                | ?                                                            | 17      | 1     | 1            |              |                    |           |                    |                     |                   | 1                         | 2 vases              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2179    | 2180       | Fosse                | ?                                                            | 7       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2181    | 2182       | Fosse                | ?                                                            | 11      |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2184    | 2183, 2458 | Structure calorifère | ?                                                            | 38      | 2     | 1            | 1            |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2187    | 2188       | Fosse                | ?                                                            | 12      |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2189    | 2190       | Fosse                | ?                                                            | 4       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2191    | 2163       | Fosse                | ?                                                            | 46      | 2     | 1            |              |                    |           | 2                  | 1                   |                   |                           | 2 vases              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2198    | 2197       | Fosse                | ?                                                            | 327     | 14    | 3            |              |                    |           | 6                  | 3                   | 2                 | 3                         |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2201    | 2199       | Fosse                | ?                                                            | 4       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2203    | 2202       | Fosse                | ?                                                            | 25      | 2     | 1            |              |                    |           |                    |                     |                   | 1                         | 2 vases              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2208    | 2209       | Fosse                | ?                                                            | 10      |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2211    | 2210, 2465 | Structure calorifère | ?                                                            | 40      | 3     |              |              |                    |           | 1                  | 1                   |                   | 1                         |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2212    | 2213       | Fosse                | ?                                                            | 16      | 1     |              |              |                    |           |                    |                     |                   |                           | 1 vase               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2216    | 2217, 2410 | Fosse (homme)        | ?                                                            | 43      | 2     |              |              |                    |           |                    |                     | 1                 |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2219    | 2220       | Fosse                | ?                                                            | 163     | 11    | 1            |              |                    |           | 4                  |                     | 4                 | 2                         |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2221    | 2222       | Fosse                | ?                                                            | 86      | 3     | 1            |              |                    |           | 3                  |                     |                   | 1                         | 3 vases              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2223    | 2224       | Fosse                | ?                                                            | 19      |       |              |              |                    |           | 1                  |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2225    | 2226       | Fosse                | ?                                                            | 15      | 2     |              |              |                    |           |                    | 1                   |                   | 1                         |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2233    | 2234       | Fosse (vase)         | ?                                                            | 414     | 1     |              |              |                    |           | 1                  |                     |                   |                           | 1 vase               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2236    | 2237       | Fosse                | ?                                                            | 9       |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2238    | 2239       | Fosse                | ?                                                            | 22      |       |              |              |                    |           |                    |                     |                   |                           |                      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2240    | 2241       | Fosse                | ?                                                            | 67      | 7     |              |              |                    |           | 1                  |                     |                   | 5                         |                      |



| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US            | Type fait/US         | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|------------------|----------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|--------------|
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2242    | 2243             | Fosse                | ?                                                            | 84      | 2     | 2            |              |                    |           | 2                  |                     |                   |                           | 2 vases      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2246    | 2245             | Fosse                | ?                                                            | 390     | 6     | 2            |              |                    |           | 3                  |                     | 1                 | 3                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2248    | 2247             | Fosse                | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2264    | 2265             | Fosse                | ?                                                            | 22      | 4     |              |              |                    |           | 2                  |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2276    | 2275             | Fosse                | ?                                                            | 24      |       | 2            | 1            |                    |           | 1                  | 1                   | 1                 | 2                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2278    | 2443             | Fosse (homme)        | ?                                                            | 8       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2281    | 2562, 2279       | Structure calorifère | ?                                                            | 28      | 2     |              |              |                    |           |                    | 1                   |                   | 1                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2285    | 2284             | Structure calorifère | ?                                                            | 60      | 5     | 2            |              |                    |           | 3                  | 1                   | 1                 | 2                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2287    | 2286             | Structure calorifère | ?                                                            | 3       | 1     |              |              | 1                  |           |                    |                     | 1                 |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2288    | 2289             | Fosse                | ?                                                            | 119     | 2     |              |              | 2                  |           |                    | 1                   | 3                 |                           | 2 vases      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2290    | 2291             | Fosse                | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2296    | 2297             | Fosse                | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2302    | 2303             | Fosse                | ?                                                            | 14      | 4     |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2304    | 2305             | Fosse                | ?                                                            | 32      | 2     | 1            | 1            |                    |           |                    |                     | 1                 |                           | 2 vases      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2306    | 2307             | Fosse                | ?                                                            | 3       | 1     |              |              |                    |           |                    | 1                   | 2                 |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2310    | 2311             | Fosse                | ?                                                            | 3       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2312    | 2313             | Fosse                | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2319    | 2314             | Structure calorifère | ?                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2328    | 2327, 2328, 2353 | Fosse                | ?                                                            | 90      | 15    |              |              |                    |           | 2                  | 1                   |                   | 2                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2340    | 2341             | Fosse (homme)        | ?                                                            | 3       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2344    | 2345, 2350       | Fosse (homme)        | ?                                                            | 17      | 1     |              |              |                    |           | 1                  |                     |                   |                           | 14C          |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2354    | 2356             | Fosse                | ?                                                            | 5       | 2     |              |              |                    |           | 2                  |                     | 1                 |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2357    | 2379, 2358       | Fosse                | ?                                                            | 31      | 5     |              |              |                    |           | 2                  |                     | 3                 | 3                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2359    | 2360             | Fosse                | ?                                                            | 88      | 6     | 1            |              |                    |           | 1                  | 2                   | 1                 | 1                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2361    | 2362             | Fosse                | ?                                                            | 168     | 8     | 3            |              |                    |           | 2                  | 2                   | 1                 | 3                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2369    | 2368             | Fosse                | ?                                                            | 73      | 1     |              |              |                    |           | 2                  |                     |                   |                           | 1 vase       |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2373    | 2371, 2372, 2373 | Fosse                | ?                                                            | 105     | 3     | 3            |              |                    |           |                    |                     |                   | 2                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2382    | 2381             | Fosse                | ?                                                            | 48      | 2     |              |              |                    |           | 1                  |                     |                   | 2                         | 2 vases      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2384    | 2383             | Fosse                | ?                                                            | 151     | 7     |              |              |                    |           | 3                  | 2                   | 2                 | 3                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2386    | 2385             | Fosse                | ?                                                            | 11      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2390    | 2387, 2389, 2578 | Fosse (homme)        | ?                                                            | 203     | 6     |              |              |                    |           | 2                  |                     | 1                 | 3                         | 6 vases. 14C |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2392    | 2391, 2392       | Fosse                | ?                                                            | 11      |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2395    | 2395             | Fosse                | ?                                                            | 21      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2399    | 2398             | Fosse                | ?                                                            | 1       |       |              |              |                    |           | 1                  |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2401    | 2402             | Structure calorifère | ?                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2403    | 2404             | Structure calorifère | ?                                                            | 23      | 2     |              |              |                    |           | 1                  |                     |                   | 1                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2407    | 2408, 2409       | Structure calorifère | ?                                                            | 13      |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2411    | 2412             | Fosse                | ?                                                            | 4       |       | 1            |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2413    | 2414             | Fosse                | ?                                                            | 326     | 15    | 2            | 2            |                    |           | 9                  | 2                   | 4                 | 2                         |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2415    | 2417             | Fosse (homme)        | ?                                                            | 5       |       |              |              |                    |           |                    |                     |                   |                           |              |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2418    | 2420             | Fosse                | ?                                                            | 18      | 1     |              |              |                    |           |                    |                     |                   | 1                         | 2 vases      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2424    | 2424, 2426       | Fosse (homme)        | ?                                                            | 7       |       |              |              |                    |           |                    |                     |                   |                           | 14C          |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US            | Type fait/US         | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires  |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|------------------|----------------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|---------------|
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2434    | 2433             | Fosse                | ?                                                            | 12      |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2441    | 2441, 2442       | Fosse                | ?                                                            | 22      | 1     |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2445    | 2446             | Fosse                | ?                                                            | 9       |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2447    | 2448             | Fosse                | ?                                                            | 50      | 3     |              |              |                    |           | 2                  |                     | 1                 |                           | 3 vases       |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2453    | 2452             | Fosse                | ?                                                            | 1       |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2454    | 2455             | Fosse                | ?                                                            | 81      | 3     |              |              |                    |           | 4                  |                     | 2                 |                           | 3 vases       |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2459    | 2460             | Fosse                | ?                                                            | 20      | 1     |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2463    | 2464             | Fosse                | ?                                                            | 17      |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2466    | 2467             | Fosse                | ?                                                            | 4       |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2470    | 2468             | Fosse                | ?                                                            | 135     | 2     |              |              |                    |           | 1                  |                     |                   |                           | 2 vases       |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2472    | 2471             | Fosse                | ?                                                            | 68      | 2     |              |              |                    |           |                    |                     | 1                 | 1                         | 2 vases       |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2474    | 2473             | Fosse                | ?                                                            | 46      |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2475    | 2476             | Fosse                | ?                                                            | 56      | 2     | 2            |              |                    |           | 1                  |                     |                   | 1                         |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2482    | 2483             | Fosse                | ?                                                            | 69      | 7     | 2            |              |                    |           | 3                  | 1                   |                   | 3                         |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2485    | 2484             | Fosse                | ?                                                            | 2       |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2488    | 2489             | Fosse                | ?                                                            | 10      |       |              |              |                    |           | 1                  |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2492    | 2492, 2493       | Fosse                | ?                                                            | 93      | 9     | 1            |              |                    |           | 1                  |                     |                   | 2                         |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2494    | 2495             | Structure calorifère | ?                                                            | 12      | 1     |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2497    | 2496             | Fosse                | ?                                                            | 30      |       |              |              |                    |           | 1                  |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2511    | 2512             | Fosse (homme)        | ?                                                            | 38      | 3     |              |              |                    |           | 2                  |                     |                   |                           | 14C           |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2517    | 2519             | Fosse                | ?                                                            | 17      | 1     |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2520    | 2521, 2531, 2532 | Fosse                | ?                                                            | 134     | 16    | 1            |              |                    |           | 3                  |                     | 2                 | 8                         |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2523    | 2524             | Fosse                | ?                                                            | 1       | 1     | 1            |              |                    |           | 1                  |                     |                   | 1                         |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2527    | 2528             | Fosse                | ?                                                            | 76      | 2     |              |              |                    |           | 1                  |                     |                   |                           | 2 vases       |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2529    | 2530             | Fosse                | ?                                                            | 54      | 3     | 1            |              |                    |           |                    |                     |                   | 2                         | 3 vases       |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2537    | 2535, 2536       | Fosse                | ?                                                            | 276     | 15    | 1            |              | 1                  |           | 7                  | 2                   |                   | 6                         | 15 vases. 14C |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2552    | 2551             | Fosse                | ?                                                            | 7       |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2568    | 2569             | Fosse                | ?                                                            | 4       |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2570    | 2571             | Fosse                | ?                                                            | 4       | 1     |              |              |                    |           |                    |                     |                   | 1                         |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2579    | 2580             | Fosse                | ?                                                            | 16      | 1     |              |              |                    |           | 1                  |                     |                   | 1                         | 1 vase        |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2586    | 2268, 2587, 2588 | Structure calorifère | ?                                                            | 32      | 4     | 1            |              |                    |           | 1                  |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2595    | 2596             | Fosse                | ?                                                            | 67      | 3     |              |              |                    |           | 2                  |                     |                   |                           | 3 vases       |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2601    | 2602             | Fosse                | ?                                                            | 8       |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2603    | 2604             | Fosse                | ?                                                            | 11      | 1     |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2605    | 2606, 2607       | Fosse                | ?                                                            | 189     | 13    | 2            |              |                    |           | 9                  | 1                   | 3                 | 4                         | 13 vases      |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2619    | 2618             | Fosse                | ?                                                            | 19      | 1     |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2620    | 2633             | Structure calorifère | ?                                                            | 12      | 2     | 1            |              |                    |           | 2                  |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2624    | 2623             | Fosse                | ?                                                            | 3       |       |              |              |                    |           |                    |                     |                   |                           |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2625    | 2613, 2626       | Fosse                | ?                                                            | 19      | 1     |              | 1            |                    |           | 2                  | 1                   |                   | 2                         | 1 vase        |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2627    | 2628             | Fosse                | ?                                                            | 8       |       |              |              |                    |           |                    |                     |                   | 2                         |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2644    | 2648             | Fosse                | ?                                                            | 2       | 1     |              |              |                    |           | 1                  |                     |                   | 1                         |               |
| 34  | SAU     | SAN  |                                                           | Sect 2                    | 2645    | 2646, 2647       | Fosse                | ?                                                            | 42      | 3     |              |              |                    |           | 2                  |                     |                   | 1                         | 3 vases       |

| Dpt | Commune | Site | Nom opérations si différentes<br>(d : diag ; f : fouille) | N° Tranchées/<br>secteurs | N° fait | N° US     | Type fait/US | Surface (S), Fouille<br>partielle (P), Fouille<br>totale (T) | Tessons | Bords | Sg saillante | Sg rentrante | Ressaut / décrocht | Double sg | Éléments en relief | Éléments en retrait | Formes restituées | Fgts de formes<br>identif | Commentaires                             |
|-----|---------|------|-----------------------------------------------------------|---------------------------|---------|-----------|--------------|--------------------------------------------------------------|---------|-------|--------------|--------------|--------------------|-----------|--------------------|---------------------|-------------------|---------------------------|------------------------------------------|
| 34  | SAU     | SAN  |                                                           | Sect 2                    |         | 2005      | HS           | ?                                                            | 9       | 7     |              |              |                    |           | 1                  |                     |                   |                           |                                          |
| 34  | SAU     | SAN  |                                                           | Sect 2                    |         | 2006      | HS           | ?                                                            | 100     | 11    |              | 1            |                    |           | 1                  | 1                   |                   | 2                         |                                          |
| 34  | SAU     | SAN  |                                                           | Sect 2                    |         | 2007      | HS           | ?                                                            | 49      | 4     | 2            |              |                    |           | 2                  |                     | 2                 |                           |                                          |
| 34  | SAU     | SAN  |                                                           | TOTAL                     |         |           |              |                                                              | 8284    | 362   | 58           | 9            | 9                  | 0         | 145                | 29                  | 47                | 114                       |                                          |
| 34  | VLM     | MAD  |                                                           |                           |         | I         | couche       | P                                                            | 428     | 67    | 17           | 1            | 8                  | 2         | 21                 | 5                   | 14                | 14                        | Inv. L. Barral : 1102 tessons (61% en +) |
| 34  | VLM     | MAD  |                                                           |                           |         | II        | couche       | P                                                            | 280     | 46    | 17           | 0            | 4                  | 0         | 8                  | 5                   | 6                 | 11                        | Barral, 1960 : 365 tessons (23% en +)    |
| 34  | VLM     | MAD  |                                                           |                           |         | I-II      | couches      | P                                                            | 633     | 56    | 25           | 5            | 10                 | 2         | 12                 | 5                   | 13                | 21                        | Barral, 1960 : 559 tessons (11,5% en -)  |
| 34  | VLM     | MAD  |                                                           |                           |         | III       | couche       | P                                                            | 1262    | 149   | 52           | 8            | 7                  | 2         | 32                 | 19                  | 24                | 43                        | Barral, 1960 : 1218 tessons (3,5% en -)  |
| 34  | VLM     | MAD  |                                                           |                           |         | IV        | couche       | P                                                            | 463     | 45    | 7            | 2            | 0                  | 0         | 11                 | 5                   | 4                 | 8                         | Barral, 1960 : 361 tessons (22% en -)    |
| 34  | VLM     | MAD  |                                                           |                           |         | III à VI  | couches      | P                                                            | 12      | 1     | 0            | 0            | 0                  | 0         | 0                  | 0                   | 0                 |                           | Barral, 1960 : non inventorié            |
| 34  | VLM     | MAD  |                                                           |                           |         | V         | couche       | P                                                            | 461     | 56    | 5            | 2            | 2                  | 0         | 16                 | 7                   | 6                 | 13                        | Barral, 1960 : 451 tessons (2% en -)     |
| 34  | VLM     | MAD  |                                                           |                           |         | IV et V   | couches      | P                                                            | 55      | 6     | 0            | 0            | 0                  | 0         | 0                  | 0                   | 0                 |                           | Barral, 1960 : non inventorié            |
| 34  | VLM     | MAD  |                                                           |                           |         | V et VI   | couches      | P                                                            | 3       | 0     | 0            | 0            | 0                  | 0         | 0                  | 0                   | 0                 |                           | Barral, 1960 : non inventorié            |
| 34  | VLM     | MAD  |                                                           |                           |         | VI        | couche       | P                                                            | 455     | 43    | 2            | 1            | 2                  | 0         | 12                 | 0                   | 4                 | 17                        | Barral, 1960 : 287 tessons (37% en -)    |
| 34  | VLM     | MAD  |                                                           |                           |         | VI et VII | couches      | P                                                            | 2       | 0     | 0            | 0            | 0                  | 0         | 0                  | 0                   | 0                 |                           | Barral, 1960 : non inventorié            |
| 34  | VLM     | MAD  |                                                           |                           |         | VII       | couche       | P                                                            | 249     | 28    | 2            | 0            | 0                  | 0         | 7                  | 4                   | 1                 | 11                        | Barral, 1960 : 183 tessons (26,5% en -)  |
| 34  | VLM     | MAD  |                                                           |                           |         | VIII      | couche       | P                                                            | 57      | 5     | 1            | 0            | 0                  | 0         | 2                  | 0                   | 0                 | 1                         | Barral, 1960 : "quelques tessons"        |
| 34  | VLM     | MAD  |                                                           |                           |         | IX        | couche       | P                                                            | 56      | 6     | 1            | 0            | 0                  | 0         | 1                  | 1                   | 0                 | 2                         | Barral, 1960 : 31 tessons (44,5% en -)   |
| 34  | VLM     | MAD  |                                                           |                           |         | I à IX    | couches      | P                                                            | 12      | 1     | 0            | 0            | 0                  | 0         | 0                  | 0                   | 0                 |                           | Barral, 1960 : non inventorié            |
| 34  | VLM     | MAD  |                                                           |                           |         | X         | couche       | P                                                            | 8       | 3     | 0            | 0            | 0                  | 0         | 0                  | 0                   | 0                 | 1                         | Barral, 1960 : non inventorié            |
| 34  | VLM     | MAD  |                                                           |                           |         | X et XI   | couches      | P                                                            | 5       | 0     | 0            | 0            | 0                  | 0         | 1                  | 0                   | 0                 |                           | Barral, 1960 : non inventorié            |
| 34  | VLM     | MAD  |                                                           |                           |         | Remanié   |              |                                                              | 32      | 21    | 8            | 4            | 8                  | 0         | 9                  | 4                   | 9                 | 13                        | Barral, 1960 : non inventorié            |
| 34  | VLM     | MAD  |                                                           |                           |         | TOTAL     |              |                                                              | 4473    | 533   | 137          | 23           | 41                 | 6         | 132                | 55                  | 81                | 155                       | Barral, 1960 : 4557 + "quelques tessons" |

Annexe 3 : tableau d'inventaire codé des formes céramiques  
restituables du corpus

| Site    | Contexte | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientation | Profil | Option profil | Type sg | Option sg | Position sg | Partic. générale | Type finale |
|---------|----------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|-------------|--------|---------------|---------|-----------|-------------|------------------|-------------|
| CAR CDP | 34       | 518         |              | 58            | 31,74   |         |          | 31,74    | 8,00    | 0,25   | 23,9     |          | 0,00   | 47     | A          | III    | 1           | N1     |               |         |           |             | Ua               | VC1         |
| CAR CDP | 44       | 523         |              | 57            | 21,78   |         |          | 21,78    | 7,40    | 0,34   | 18,3     |          | 0,00   | 54     | A          | III    | 1           | N3     |               |         |           |             |                  | VC2a        |
| CAR CDP | 73       | 515         |              | 80            | 27,78   |         |          | 27,78    | 4,60    | 0,17   | 18,5     |          | 0,00   | 51     | A          | III    | 1           | N3     |               |         |           |             | Ua               | VC2a        |
| CAR CDP | 82       | 504         |              |               | 11,20   |         |          | 11,20    | 7,74    | 0,69   | 13,3     |          | 0,00   | 79     | B          | II     | 2           | N1     |               |         |           |             |                  | VC3         |
| CAR CDP | 82       | 505         |              | 61            | 11,78   |         |          | 11,78    | 8,62    | 0,73   | 14,5     |          | 0,00   | 81     | C          | II     | 2           | N1     |               |         |           |             |                  | VC3         |
| CAR CDP | 82       | 507         |              | 60            | 11,80   |         |          | 11,80    | 7,68    | 0,65   | 13,6     |          | 0,00   | 86     | B          | II     | 2           | N4     |               |         |           |             |                  | VC4         |
| CAR CDP | 82       | 506         |              |               |         |         | 17,02    | 17,02    | 11,60   | 0,68   | 20,1     |          | 0,00   | 101    | B          | III    | 4           | N3     |               |         |           |             |                  | VC7         |
| CAR CDP | 121      | 533         |              | 55            | 27,58   |         |          | 27,58    | 6,56    | 0,24   | 20,4     |          | 0,00   | 48     | A          | III    | 1           | N1     |               |         |           |             | Ua               | VC1         |
| CAR CDP | 121      | 532         |              | 53            | 24,66   |         |          | 24,66    | 6,26    | 0,25   | 18,6     |          | 0,00   | 56     | A          | III    | 1           | N1     |               |         |           |             | Ua               | VC1         |
| CAR CDP | 121      | 534         |              | 54            |         |         | 21,82    | 21,82    | 14,40   | 0,66   | 25,3     |          | 0,00   | 91     | B          | III    | 3           | N4     |               |         |           |             |                  | VC4         |
| CAR CDP | 134      | 512         |              | 56            |         |         | 22,86    | 22,86    | 19,98   | 0,87   | 31,4     |          | 0,00   | 115    | C          | IV     | 4           | N2     |               |         |           |             |                  | VC7         |
| CAR CDP | 139      | 498         | 20           | 18            | 24,60   |         |          | 24,60    | 5,80    | 0,24   | 18,1     |          | 0,00   | 42     | A          | III    | 1           | N1     |               |         |           |             |                  | VC1         |
| CAR CDP | 139      | 499         | 14           | 19            | 29,74   |         |          | 29,74    | 7,02    | 0,24   | 21,9     |          | 0,00   | 45     | A          | III    | 1           | N1     |               |         |           |             |                  | VC1         |
| CAR CDP | 139      | 500         | 22           | 23            | 24,80   |         |          | 24,80    | 11,40   | 0,46   | 23,8     |          | 0,00   | 77     | B          | III    | 2           | N1     |               |         |           |             | Ua               | VC3         |
| CAR CDP | 193      | 524         |              | 51            | 57,56   |         |          | 57,56    | 34,48   | 0,60   | 63,3     |          | 0,00   | 90     | B          | V      | 2           | N3     |               |         |           |             |                  | VC6         |
| CAR CDP | 193      | 525         |              | 52            |         |         | 14,76    | 14,76    | 10,24   | 0,69   | 17,6     |          | 0,00   | 107    | B          | III    | 4           | N5     |               |         |           |             |                  | VC8         |
| CAR CDP | 237      | 513         |              | 44            |         |         | 24,56    | 24,56    | 22,84   | 0,93   | 35,1     |          | 0,00   | 98     | C          | IV     | 3           | N2     |               |         |           |             |                  | VC6         |
| CAR CDP | 239      | 536         |              | 50            |         |         | 25,40    | 25,40    | 24,08   | 0,95   | 36,8     |          | 0,00   | 103    | C          | V      | 4           | N3     |               |         |           |             |                  | VC7         |
| CAR CDP | 240      | 521         |              | 49            |         |         | 13,42    | 13,42    | 10,66   | 0,79   | 17,4     |          | 0,00   | 107    | C          | III    | 4           | N2     |               |         |           |             |                  | VC7         |
| CAR CDP | 246      | 528         |              |               | 21,62   |         |          | 21,62    | 5,50    | 0,25   | 16,3     |          | 0,00   | 53     | A          | III    | 1           | N1     |               |         |           |             |                  | VC1         |
| CAR CDP | 246      | 529         |              |               | 13,62   |         |          | 13,62    | 10,30   | 0,76   | 17,1     |          | 0,00   | 89     | C          | III    | 2           | N4     |               |         |           |             |                  | VC4         |
| CAR CDP | 247      | 517         |              | 48            |         |         | 14,20    | 14,20    | 9,80    | 0,69   | 16,9     |          | 0,00   | 92     | B          | III    | 3           | N4     |               |         |           |             |                  | VC4         |
| CAR CDP | 247      | 516         |              | 47            |         |         | 11,24    | 11,24    | 7,56    | 0,67   | 13,2     |          | 0,00   | 99     | B          | II     | 3           | N2     |               |         |           |             |                  | VC6         |
| CAR CDP | 249      | 501         |              | 27            | 26,12   |         |          | 26,12    | 4,74    | 0,18   | 17,8     |          | 0,00   | 46     | A          | III    | 1           | N1     |               |         |           |             | Ua               | VC1         |
| CAR CDP | 249      | 502         |              | 26            | 23,80   |         |          | 23,80    | 6,00    | 0,25   | 17,9     |          | 0,00   | 53     | A          | III    | 1           | N1     |               |         |           |             |                  | VC1         |
| CAR CDP | 249      | 503         |              | 28            |         |         | 24,56    | 24,56    | 18,34   | 0,75   | 30,6     |          | 0,00   | 104    | C          | IV     | 4           | N4     |               |         |           |             |                  | VC4         |
| CAR CDP | 250      | 510         |              | 76            | 24,60   |         |          | 24,60    | 3,96    | 0,16   | 16,3     |          | 0,00   | 34     | A          | III    | 1           | N1     |               |         |           |             |                  | VC1         |
| CAR CDP | 250      | 511         |              | 78            |         |         | 13,00    | 13,00    | 11,76   | 0,90   | 18,3     |          | 0,00   | 93     | C          | III    | 3           | N3     |               |         |           |             |                  | VC6         |
| CAR CDP | 251      | 514         |              | 42            |         |         | 26,40    | 26,40    | 27,40   | 1,04   | 40,6     |          | 0,00   | 105    | C          | V      | 4           | N3     |               |         |           |             |                  | VC7         |
| CAR CDP | 269      | 519         |              | 43            |         |         | 26,18    | 26,18    | 23,58   | 0,90   | 36,7     |          | 0,00   | 116    | C          | V      | 4           | N2     |               |         |           |             |                  | VC7         |
| CAR CDP | 273      | 509         |              | 36            |         |         | 35,38    | 35,38    | 23,26   | 0,66   | 41,0     |          | 0,00   | 101    | B          | V      | 4           | N3     |               |         |           |             |                  | VC7         |
| CAR CDP | 287      | 489         | 3            | 3             | 32,70   |         |          | 32,70    | 4,00    | 0,12   | 20,4     |          | 0,00   | 39     | A          | III    | 1           | N1     |               |         |           |             | Ua               | VC1         |
| CAR CDP | 287      | 491         | 6            | 6             |         |         | 19,98    | 19,98    | 13,82   | 0,69   | 23,8     |          | 0,00   | 94     | B          | III    | 3           | N4     |               |         |           |             |                  | VC4         |
| CAR CDP | 287      | 490         |              | 8             | 9,78    |         |          | 9,78     | 4,44    | 0,45   | 9,3      |          | 0,00   | 82     | B          | II     | 2           | N3     |               |         |           |             |                  | VC6         |
| CAR CDP | 287      | 492         | 7            | 7             |         |         | 11,20    | 11,20    | 8,04    | 0,72   | 13,6     |          | 0,00   | 97     | C          | II     | 3           | N2     |               |         |           |             |                  | VC6         |
| CAR CDP | 287      | 496         |              | 12            |         |         | 29,20    | 29,20    | 31,20   | 1,07   | 45,8     |          | 0,00   | 100    | C          | V      | 3           | N3     |               |         |           |             | Ud               | VC6         |
| CAR CDP | 287      | 493         |              |               |         |         | 19,82    | 19,82    | 19,06   | 0,96   | 29,0     |          | 0,00   | 107    | C          | IV     | 4           | N2     | b             |         |           |             |                  | VC7         |
| CAR CDP | 287      | 497         | 9            | 10            |         |         | 37,24    | 37,24    | 37,40   | 1,00   | 56,0     |          | 0,00   | 110    | C          | V      | 4           | N2     |               |         |           |             |                  | VC7         |
| CAR CDP | 287      | 494         | 10           | 11            |         |         | 26,66    | 26,66    | 27,66   | 1,04   | 41,0     |          | 0,00   | 112    | C          | V      | 4           | N2     |               |         |           |             |                  | VC7         |
| CAR CDP | 287      | 495         | 5            | 5             |         |         | 32,60    | 32,60    | 27,60   | 0,85   | 43,9     |          | 0,00   | 120    | C          | V      | 4           | N2     |               |         |           |             |                  | VC7         |
| CAR CDP | 288      | 535         |              | 30            | 11,60   |         |          | 11,60    | 7,44    | 0,64   | 13,2     |          | 0,00   | 86     | B          | II     | 2           | N1     |               |         |           |             |                  | VC3         |
| CAR CDP | 290      | 508         |              | 38            |         |         | 7,98     | 7,60     | 4,34    | 0,57   | 8,1      |          | 0,00   | 80     | B          | I      | 2           | N1     |               |         |           |             |                  | VC3         |
| CAR CDP | 304      | 520         |              | 72            | 12,12   |         |          | 12,12    | 6,36    | 0,52   | 12,4     |          | 0,00   | 78     | B          | II     | 2           | N3     |               |         |           |             |                  | VC6         |
| CAR CDP | 305      | 526         |              | 79            | 12,60   |         |          | 12,60    | 6,04    | 0,48   | 12,3     |          | 0,00   | 79     | B          | II     | 2           | N1     |               |         |           |             |                  | VC3         |
| CAR CDP | 387      | 530         |              | 68            | 25,80   |         |          | 25,80    | 8,16    | 0,32   | 21,1     |          | 0,00   | 59     | A          | III    | 1           | N1     |               |         |           |             |                  | VC1         |
| CAR CDP | 387      | 531         |              | 67            | 25,12   |         |          | 25,12    | 8,24    | 0,33   | 20,8     |          | 0,00   | 56     | A          | III    | 1           | N1     |               |         |           |             |                  | VC2a        |
| CAR CDP | 400      | 522         | 26           | 69            |         |         | 16,46    | 16,46    | 12,06   | 0,73   | 20,3     |          | 0,00   | 98     | C          | III    | 3           | N4     |               |         |           |             |                  | VC4         |
| CAR CDP | 402      | 527         |              | 71            |         |         | 22,00    | 22,00    | 14,18   | 0,64   | 25,2     |          | 0,00   | 95     | B          | III    | 3           | N4     |               |         |           |             |                  | VC4         |

|         |      |     |  |  |       |       |       |       |       |      |      |       |      |     |   |     |   |    |  |    |  |    |    |       |
|---------|------|-----|--|--|-------|-------|-------|-------|-------|------|------|-------|------|-----|---|-----|---|----|--|----|--|----|----|-------|
| CAV ROQ | 1331 | 549 |  |  |       |       | 11,72 | 11,72 | 2,88  | 0,25 | 8,7  |       | 0,00 | 125 | A | I   | 4 | N3 |  |    |  |    |    | VC5   |
| CAV ROQ | 1361 | 9   |  |  | 20,00 |       |       | 20,00 | 4,80  | 0,24 | 14,8 |       | 0,00 | 46  | A | II  | 1 | N1 |  |    |  |    |    | VC1   |
| CAV ROQ | 1361 | 10  |  |  | 22,62 |       |       | 22,62 | 6,70  | 0,30 | 18,0 |       | 0,00 | 50  | A | III | 1 | N1 |  |    |  |    |    | VC1   |
| CAV ROQ | 1361 | 16  |  |  |       |       | 6,20  | 6,20  | 6,54  | 1,05 | 9,6  |       | 0,00 | 95  | C | II  | 3 | N4 |  |    |  |    |    | VC4   |
| CAV ROQ | 1361 | 11  |  |  | 21,80 |       |       | 21,80 | 10,90 | 0,50 | 21,8 |       | 0,00 | 75  | B | III | 2 | N3 |  |    |  |    |    | VC6   |
| CAV ROQ | 1361 | 18  |  |  |       |       | 20,88 | 20,88 | 22,48 | 1,08 | 32,9 |       | 0,00 | 103 | C | IV  | 4 | N2 |  |    |  |    |    | VC7   |
| CAV ROQ | 1361 | 17  |  |  |       |       | 17,16 | 17,16 | 17,40 | 1,01 | 26,0 |       | 0,00 | 110 | C | III | 4 | N2 |  |    |  |    |    | VC7   |
| CAV ROQ | 1361 | 15  |  |  |       | 17,10 |       | 17,10 | 17,62 | 1,03 | 26,2 | 11,60 | 0,66 | 99  | C | III | 3 | S6 |  | Dr |  | bs | Ue | VS12b |
| CAV ROQ | 1361 | 13  |  |  |       | 11,73 |       | 11,78 | 4,10  | 0,35 | 10,0 | 1,60  | 0,39 | 88  | A | II  | 2 | S6 |  | Sa |  | ht |    | VS7   |
| CAV ROQ | 1361 | 14  |  |  |       | 13,35 |       | 13,30 | 4,02  | 0,30 | 10,7 | 1,60  | 0,40 | 100 | A | II  | 3 | S5 |  | Sa |  | ht |    | VS7   |
| CAV ROQ | 1361 | 12  |  |  |       | 11,30 |       | 11,32 | 3,02  | 0,27 | 8,7  | 0,78  | 0,26 | 102 | A | I   | 4 | S5 |  | Sa |  | th |    | VS9   |
| CAV ROQ | 1439 | 547 |  |  | 11,16 |       |       | 11,16 | 3,92  | 0,35 | 9,5  |       | 0,00 | 70  | A | II  | 2 | N1 |  |    |  |    |    | VC1   |
| CAV ROQ | 1439 | 20  |  |  | 13,60 |       |       | 13,60 | 4,48  | 0,33 | 11,3 |       | 0,00 | 56  | A | II  | 1 | N1 |  |    |  |    |    | VC1   |
| CAV ROQ | 1439 | 19  |  |  | 23,60 |       |       | 23,60 | 6,40  | 0,27 | 18,2 |       | 0,00 | 50  | A | III | 1 | N1 |  |    |  |    |    | VC1   |
| CAV ROQ | 1439 | 21  |  |  | 24,44 |       |       | 24,44 | 6,86  | 0,28 | 19,1 |       | 0,00 | 56  | A | III | 1 | N1 |  |    |  |    | Uf | VC1   |
| CAV ROQ | 1439 | 548 |  |  | 29,72 |       |       | 29,72 | 8,94  | 0,30 | 23,8 |       | 0,00 | 50  | A | III | 1 | N1 |  |    |  |    |    | VC1   |
| CAV ROQ | 1439 | 551 |  |  | 19,70 |       |       | 19,70 | 10,84 | 0,55 | 20,7 |       | 0,00 | 71  | B | III | 2 | N4 |  |    |  |    |    | VC4   |
| CAV ROQ | 1439 | 550 |  |  |       |       | 13,00 | 13,00 | 3,60  | 0,28 | 10,1 |       | 0,00 | 118 | A | II  | 4 | N3 |  |    |  |    |    | VC5   |
| CAV ROQ | 1439 | 28  |  |  |       |       | 15,18 | 15,18 | 3,34  | 0,22 | 10,9 |       | 0,00 | 101 | A | II  | 3 | N3 |  |    |  |    | Ua | VC5   |
| CAV ROQ | 1439 | 22  |  |  | 24,62 |       |       | 24,62 | 11,06 | 0,45 | 23,4 |       | 0,00 | 78  | B | III | 2 | N3 |  |    |  |    |    | VC6   |
| CAV ROQ | 1439 | 23  |  |  |       |       | 36,98 | 36,98 | 15,20 | 0,41 | 33,7 |       | 0,00 | 99  | B | IV  | 3 | N2 |  |    |  |    | Ue | VC6   |

| Site    | Contexte  | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientation | Profil | Option profil | Type sg | Option sg | Position sg | Partic. principale | Type finale |
|---------|-----------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|-------------|--------|---------------|---------|-----------|-------------|--------------------|-------------|
| CAV ROQ | 1439      | 543         |              |               |         |         | 19,88    | 19,88    | 19,02   | 0,96   | 29,0     |          | 0,00   | 117    | C          | IV     | 4           | N3     |               |         |           |             |                    | VC7         |
| CAV ROQ | 1439      | 31          |              |               | 37,42   | 23,58   |          | 37,42    | 5,20    | 0,14   | 23,9     | 2,76     | 0,53   | 69     | A          | III    | 2           | S6     |               | Sa      |           | bs          |                    | VS6a        |
| CAV ROQ | 1439      | 30          |              |               | 38,22   | 24,49   |          | 38,22    | 5,70    | 0,15   | 24,8     | 2,60     | 0,46   | 73     | A          | III    | 2           | S6     |               | Sa      |           | ht          |                    | VS7         |
| CAV ROQ | 1439      | 29          |              |               |         | 11,98   |          | 11,98    | 3,44    | 0,29   | 9,4      | 1,18     | 0,34   | 100    | A          | II     | 3           | S5     |               | Sa      |           | th          |                    | VS9         |
| CAV ROQ | 1439      | 24          |              |               |         | 14,44   |          | 14,44    | 3,80    | 0,26   | 11,0     | 0,60     | 0,16   | 110    | A          | II     | 4           | S5     |               | Sm      |           | th          |                    | VS9         |
| CAV ROQ | 1439      | 25          |              |               |         | 14,22   |          | 14,22    | 4,90    | 0,34   | 12,0     | 1,20     | 0,24   | 100    | A          | II     | 3           | S5     |               | Sa      |           | th          |                    | VS9         |
| CAV ROQ | 1439      | 26          |              |               |         | 16,40   |          | 16,40    | 4,40    | 0,27   | 12,6     | 1,10     | 0,25   | 107    | A          | II     | 4           | S5     |               | Sa      |           | th          |                    | VS9         |
| CAV ROQ | 1439      | 27          |              |               | 18,60   | 18,27   |          | 18,60    | 5,40    | 0,29   | 14,7     | 1,80     | 0,33   | 87     | A          | II     | 2           | S6     |               | Sa      |           | th          | Ue                 | VS9         |
| CAV ROQ | 1540      | 33          |              |               | 16,66   |         |          | 16,66    | 3,84    | 0,23   | 12,2     |          | 0,00   | 73     | A          | II     | 2           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1540      | 32          |              |               | 22,20   |         |          | 22,20    | 6,20    | 0,28   | 17,3     |          | 0,00   | 52     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1540      | 38          |              |               |         |         | 19,60    | 19,60    | 18,00   | 0,92   | 27,8     |          | 0,00   | 97     | C          | IV     | 3           | N2     |               |         |           |             |                    | VC6         |
| CAV ROQ | 1540      | 37          |              |               |         |         | 43,88    | 43,88    | 20,70   | 0,47   | 42,6     |          | 0,00   | 107    | B          | IV     | 4           | N2     |               |         |           |             | Ue                 | VC7         |
| CAV ROQ | 1540      | 34          |              |               |         | 13,11   | 13,20    | 13,20    | 3,25    | 0,25   | 9,9      | 1,20     | 0,37   | 96     | A          | II     | 3           | S5     |               | Sa      |           | ht          |                    | VS7         |
| CAV ROQ | 1540      | 35          |              |               | 21,74   | 19,61   |          | 21,74    | 4,90    | 0,23   | 15,8     | 2,40     | 0,49   | 69     | A          | III    | 2           | S6     |               | Sm      |           | ht          | Ua                 | VS7         |
| CAV ROQ | 1540      | 36          |              |               |         | 16,82   |          | 16,82    | 3,58    | 0,21   | 12,0     | 0,78     | 0,22   | 122    | A          | II     | 4           | S5     |               | Sm      |           | th          |                    | VS9         |
| CAV ROQ | 1554      | 39          |              |               | 25,92   |         |          | 25,92    | 5,16    | 0,20   | 18,1     |          | 0,00   | 43     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1554      | 40          |              |               | 29,80   |         |          | 29,80    | 6,40    | 0,21   | 21,3     |          | 0,00   | 43     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1554      | 41          |              |               | 32,02   | 30,75   |          | 32,02    | 4,56    | 0,14   | 20,6     | 1,84     | 0,40   | 71     | A          | III    | 2           | S6     |               | Sa      |           | ht          |                    | VS7         |
| CAV ROQ | 1585      | 542         |              |               |         |         | 14,68    | 14,68    | 4,28    | 0,29   | 11,6     |          | 0,00   | 93     | A          | II     | 3           | N3     |               |         |           |             | Ue                 | VC5         |
| CAV ROQ | 1645      | 42          |              |               | 14,76   |         |          | 14,76    | 5,80    | 0,39   | 13,2     |          | 0,00   | 62     | A          | II     | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1645      | 43          |              |               | 32,50   |         |          | 32,20    | 9,40    | 0,29   | 25,5     |          | 0,00   | 52     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1645      | 46          |              |               | 12,66   |         |          | 12,66    | 2,98    | 0,24   | 9,3      |          | 0,00   | 85     | A          | II     | 2           | N3     |               |         |           |             |                    | VC5         |
| CAV ROQ | 1645      | 44          |              |               |         |         | 28,38    | 28,38    | 14,40   | 0,51   | 28,6     |          | 0,00   | 104    | B          | IV     | 4           | N2     |               |         |           |             |                    | VC7         |
| CAV ROQ | 1645      | 50          |              |               |         |         | 13,98    | 13,98    | 13,00   | 0,93   | 20,0     |          | 0,00   | 103    | C          | III    | 4           | N5     |               |         |           |             |                    | VC8         |
| CAV ROQ | 1645      | 48          |              |               | 17,66   | 17,20   |          | 17,66    | 2,76    | 0,16   | 11,6     | 1,18     | 0,43   | 77     | A          | II     | 2           | S5     |               | Sa      |           | ht          | Ua                 | VS7         |
| CAV ROQ | 1645      | 47          |              |               | 13,74   | 13,15   |          | 13,74    | 4,80    | 0,35   | 11,7     | 2,38     | 0,50   | 81     | A          | II     | 2           | S5     |               | Sa      | z         | ht          |                    | VS7         |
| CAV ROQ | 1645      | 49          |              |               | 25,12   | 23,73   |          | 25,12    | 4,80    | 0,19   | 17,4     | 2,34     | 0,49   | 71     | A          | III    | 2           | S5     |               | Da      | z         | ht          | Ua                 | VS7         |
| CAV ROQ | 1645      | 45          |              |               |         | 12,22   |          | 12,22    | 3,04    | 0,25   | 9,2      | 0,72     | 0,24   | 100    | A          | II     | 3           | S5     |               | Sa      | z         | th          |                    | VS9         |
| CAV ROQ | 1673      | 57          |              |               | 11,20   |         |          | 11,20    | 3,82    | 0,34   | 9,4      |          | 0,00   | 65     | A          | II     | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1673      | 56          |              |               | 25,40   |         |          | 25,40    | 7,60    | 0,30   | 20,3     |          | 0,00   | 51     | A          | III    | 1           | N1     |               |         |           |             | Uf                 | VC1         |
| CAV ROQ | 1673      | 58          |              |               |         |         | 19,18    | 19,18    | 13,60   | 0,71   | 23,2     |          | 0,00   | 109    | C          | III    | 4           | N2     |               |         |           |             |                    | VC7         |
| CAV ROQ | 1695      | 52          |              |               | 9,76    |         |          | 9,76     | 2,10    | 0,22   | 7,0      |          | 0,00   | 66     | A          | I      | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1695      | 51          |              |               | 19,60   |         |          | 19,60    | 5,30    | 0,27   | 15,1     |          | 0,00   | 51     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1695      | 53          |              |               |         |         | 12,60    | 12,60    | 11,24   | 0,89   | 17,5     |          | 0,00   | 100    | C          | III    | 3           | N2     |               |         |           |             |                    | VC6         |
| CAV ROQ | 1657/1679 | 54          |              |               | 20,64   |         |          | 20,64    | 5,46    | 0,26   | 15,8     |          | 0,00   | 45     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| CAV ROQ | 1657/1679 | 55          |              |               |         |         | 22,22    | 22,22    | 19,98   | 0,90   | 31,1     |          | 0,00   | 101    | C          | IV     | 4           | N3     |               |         |           |             |                    | VC7         |

|         |      |     |  |  |       |       |       |       |       |      |      |       |      |     |   |     |   |    |  |    |  |    |    |       |
|---------|------|-----|--|--|-------|-------|-------|-------|-------|------|------|-------|------|-----|---|-----|---|----|--|----|--|----|----|-------|
| CLL JVP | 1016 | 269 |  |  |       | 11,76 |       | 11,76 | 7,78  | 0,66 | 13,7 | 6,00  | 0,77 | 96  | B | II  | 3 | S4 |  | Sa |  | tb |    | VS5   |
| CLL JVP | 1020 | 273 |  |  | 12,76 |       |       | 12,76 | 4,58  | 0,36 | 11,0 |       | 0,00 | 71  | A | II  | 2 | N1 |  |    |  |    |    | VC1   |
| CLL JVP | 1020 | 272 |  |  | 9,60  |       |       | 9,60  | 4,82  | 0,50 | 9,6  |       | 0,00 | 72  | B | II  | 2 | N1 |  |    |  |    |    | VC3   |
| CLL JVP | 1020 | 275 |  |  |       |       | 11,16 | 11,16 | 6,60  | 0,59 | 12,2 |       | 0,00 | 103 | B | II  | 4 | N2 |  |    |  |    |    | VC7   |
| CLL JVP | 1020 | 277 |  |  | 13,78 | 13,09 |       | 13,78 | 3,56  | 0,26 | 10,5 | 1,56  | 0,44 | 76  | A | II  | 2 | S5 |  | Sm |  | ht | Ua | VS7   |
| CLL JVP | 1020 | 276 |  |  |       | 16,08 |       | 16,08 | 6,06  | 0,38 | 14,1 | 1,20  | 0,20 | 96  | A | II  | 3 | S5 |  | Sm |  | th |    | VS9   |
| CLL JVP | 1020 | 274 |  |  |       | 13,90 |       | 13,90 | 6,10  | 0,44 | 13,1 | 1,80  | 0,30 | 90  | B | II  | 2 | S5 |  | Sm |  | th | Ua | VS9   |
| CLL JVP | 1046 | 278 |  |  |       | 10,00 |       | 10,00 | 8,40  | 0,84 | 13,4 | 6,38  | 0,76 | 97  | C | II  | 3 | S6 |  | Sm |  | tb |    | VS12a |
| CLL JVP | 1046 | 279 |  |  |       | 11,60 |       | 11,60 | 15,54 | 1,34 | 21,3 | 11,40 | 0,73 | 92  | C | III | 3 | S6 |  | Dr |  | tb |    | VS12b |
| CLL JVP | 1068 | 264 |  |  | 14,80 |       |       | 14,80 | 8,04  | 0,54 | 15,4 |       | 0,00 | 85  | B | III | 2 | N1 |  |    |  |    |    | VC3   |
| CLL JVP | 1068 | 265 |  |  | 30,80 |       |       | 30,80 | 15,56 | 0,51 | 31,0 |       | 0,00 | 83  | B | IV  | 2 | N3 |  |    |  |    |    | VC6   |
| CLL JVP | 1068 | 266 |  |  |       |       | 16,20 | 16,20 | 15,20 | 0,94 | 23,3 |       | 0,00 | 106 | C | III | 4 | N2 |  |    |  |    |    | VC7   |
| CLL JVP | 1068 | 267 |  |  |       |       | 21,16 | 21,16 | 20,40 | 0,96 | 31,0 |       | 0,00 | 115 | C | IV  | 4 | N5 |  |    |  |    |    | VC8   |
| CLL JVP | 1068 | 263 |  |  | 15,06 |       |       | 15,06 | 3,10  | 0,21 | 10,6 | 3,10  | 1,00 | 81  | A | II  | 2 | S2 |  | Sm |  | tb |    | VS2a  |
| CLL JVP | 1068 | 261 |  |  |       | 19,24 |       | 19,24 | 11,96 | 0,62 | 21,6 | 9,20  | 0,77 | 94  | B | III | 3 | S5 |  | Sa |  | tb |    | VS4   |
| CLL JVP | 1068 | 262 |  |  |       |       | 19,25 | 19,25 | 13,22 | 0,69 | 22,8 | 10,38 | 0,79 | 91  | B | III | 3 | S4 |  | Sa |  | tb |    | VS5   |
| CLL JVP | 1075 | 268 |  |  |       |       | 15,96 | 15,96 | 9,60  | 0,60 | 17,6 | 7,96  | 0,83 | 100 | B | III | 3 | S4 |  | Sa |  | tb |    | VS5   |
| CLL JVP | 1084 | 271 |  |  |       | 23,22 |       | 23,22 | 9,38  | 0,40 | 21,0 | 7,20  | 0,77 | 104 | A | III | 4 | S4 |  | Sa |  | tb |    | VS5   |
| CLL JVP | 1084 | 270 |  |  | 18,38 |       | 19,40 | 19,40 | 9,80  | 0,51 | 19,5 | 7,22  | 0,74 | 91  | B | III | 3 | S4 |  | Sa |  | tb |    | VS5   |

|         |    |    |  |  |       |  |  |       |      |      |      |  |      |    |   |    |   |    |  |  |  |  |  |      |
|---------|----|----|--|--|-------|--|--|-------|------|------|------|--|------|----|---|----|---|----|--|--|--|--|--|------|
| DIO BLO | HS | 81 |  |  | 15,74 |  |  | 15,74 | 4,12 | 0,26 | 12,0 |  | 0,00 | 46 | A | II | 1 | N3 |  |  |  |  |  | VC2a |
|---------|----|----|--|--|-------|--|--|-------|------|------|------|--|------|----|---|----|---|----|--|--|--|--|--|------|

|         |      |     |  |  |       |  |       |       |       |      |      |  |      |     |   |     |   |    |  |  |  |  |  |      |
|---------|------|-----|--|--|-------|--|-------|-------|-------|------|------|--|------|-----|---|-----|---|----|--|--|--|--|--|------|
| GIG CLA | 1004 | 386 |  |  |       |  | 15,98 | 15,98 | 10,60 | 0,66 | 18,6 |  | 0,00 | 101 | B | III | 4 | N2 |  |  |  |  |  | VC7  |
| GIG CLA | 1020 | 398 |  |  | 21,68 |  |       | 21,68 | 10,40 | 0,48 | 21,2 |  | 0,00 | 74  | B | III | 2 | N3 |  |  |  |  |  | VC4  |
| GIG CLA | 1022 | 399 |  |  |       |  | 19,82 | 19,82 | 18,80 | 0,95 | 28,7 |  | 0,00 | 110 | C | IV  | 4 | N2 |  |  |  |  |  | VC7  |
| GIG CLA | 1039 | 397 |  |  | 14,78 |  |       | 14,78 | 4,54  | 0,31 | 11,9 |  | 0,00 | 58  | A | II  | 1 | N1 |  |  |  |  |  | VC1  |
| GIG CLA | 1043 | 393 |  |  |       |  | 15,38 | 15,38 | 10,78 | 0,70 | 18,5 |  | 0,00 | 88  | B | III | 2 | N1 |  |  |  |  |  | VC3  |
| GIG CLA | 1045 | 387 |  |  |       |  | 25,00 | 25,00 | 16,20 | 0,65 | 28,7 |  | 0,00 | 101 | B | IV  | 4 | N3 |  |  |  |  |  | VC7  |
| GIG CLA | 1060 | 385 |  |  | 19,20 |  |       | 19,20 | 12,42 | 0,65 | 22,0 |  | 0,00 | 86  | B | III | 2 | N1 |  |  |  |  |  | VC3  |
| GIG CLA | 1060 | 384 |  |  |       |  | 15,18 | 15,18 | 9,54  | 0,63 | 17,1 |  | 0,00 | 95  | B | III | 3 | N2 |  |  |  |  |  | VC6  |
| GIG CLA | 1062 | 388 |  |  | 19,76 |  |       | 19,76 | 5,50  | 0,28 | 15,4 |  | 0,00 | 41  | A | III | 1 | N4 |  |  |  |  |  | VC2b |
| GIG CLA | 1062 | 389 |  |  | 19,76 |  |       | 19,76 | 8,58  | 0,43 | 18,5 |  | 0,00 | 66  | B | III | 1 | N4 |  |  |  |  |  | VC4  |
| GIG CLA | 1062 | 390 |  |  |       |  | 27,58 | 27,58 | 19,16 | 0,69 | 33,0 |  | 0,00 | 104 | B | IV  | 4 | N4 |  |  |  |  |  | VC4  |

| Site    | Contexte | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientation | Profil | Option profil | Type sg | Option sg | Position sg | Param. principale | Type finale |
|---------|----------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|-------------|--------|---------------|---------|-----------|-------------|-------------------|-------------|
| GIG CLA | 1106     | 396         |              |               |         |         | 20,62    | 20,62    | 16,04   | 0,78   | 26,4     |          | 0,00   | 100    | C          | III    | 3           | N2     |               |         |           |             |                   | VC6         |
| GIG CLA | 1124     | 395         |              |               |         |         | 12,98    | 12,98    | 11,58   | 0,89   | 18,1     |          | 0,00   | 99     | C          | III    | 3           | N2     |               |         |           |             |                   | VC6         |
| GIG CLA | 1124     | 394         |              |               |         |         | 30,74    | 30,74    | 25,66   | 0,83   | 41,0     |          | 0,00   | 115    | C          | V      | 4           | N2     |               |         |           |             |                   | VC7         |
| GIG CLA | 1195     | 391         |              |               | 15,20   |         |          | 15,20    | 6,98    | 0,46   | 14,6     |          | 0,00   | 81     | B          | II     | 2           | N1     |               |         |           |             |                   | VC3         |
| GIG CLA | 1195     | 392         |              |               |         |         | 16,62    | 16,62    | 16,50   | 0,99   | 24,8     |          | 0,00   | 90     | C          | III    | 2           | N4     |               |         |           |             |                   | VC4         |

|         |       |    |  |  |       |       |       |       |       |      |      |      |      |     |   |     |   |    |   |    |   |    |    |       |
|---------|-------|----|--|--|-------|-------|-------|-------|-------|------|------|------|------|-----|---|-----|---|----|---|----|---|----|----|-------|
| JSV JAR | 5     | 90 |  |  | 24,64 |       |       | 24,64 | 5,76  | 0,23 | 18,1 |      | 0,00 | 33  | A | III | 1 | N3 |   |    |   |    |    | VC2a  |
| JSV JAR | 12    | 91 |  |  |       |       | 25,00 | 25,00 | 28,20 | 1,13 | 40,7 |      | 0,00 | 96  | C | V   | 3 | N4 |   |    |   |    | Ud | VC4   |
| JSV JAR | 12    | 92 |  |  |       |       | 36,22 | 36,22 | 36,02 | 0,99 | 54,1 |      | 0,00 | 93  | C | V   | 3 | N3 |   |    |   |    |    | VC6   |
| JSV JAR | 50    | 99 |  |  |       |       | 19,38 | 19,38 | 14,80 | 0,76 | 24,5 |      | 0,00 | 103 | C | III | 4 | N2 |   |    |   |    |    | VC7   |
| JSV JAR | 54    | 93 |  |  |       | 9,02  |       | 9,02  | 3,24  | 0,36 | 7,8  | 2,02 | 0,62 | 93  | A | I   | 3 | S6 |   | Sa |   | bs |    | VS6a  |
| JSV JAR | 54    | 94 |  |  | 17,00 |       |       | 17,00 | 7,60  | 0,45 | 16,1 | 4,00 | 0,53 | 78  | B | III | 2 | S5 |   | Dr | z | bs |    | VS6b  |
| JSV JAR | 86    | 98 |  |  |       |       | 25,62 | 25,62 | 20,78 | 0,81 | 33,6 |      | 0,00 | 100 | C | IV  | 3 | N3 |   |    |   |    |    | VC6   |
| JSV JAR | 97    | 86 |  |  |       | 20,40 |       | 20,40 | 9,28  | 0,45 | 19,5 | 2,56 | 0,28 | 97  | B | III | 3 | S5 |   | Dr | y | th |    | VS10  |
| JSV JAR | 97    | 87 |  |  |       |       | 15,00 | 15,00 | 8,00  | 0,53 | 15,5 | 1,60 | 0,20 | 104 | B | III | 4 | S9 | a | Ra |   | th |    | VS11a |
| JSV JAR | 97    | 85 |  |  | 18,18 |       |       | 18,18 | 5,40  | 0,30 | 14,5 | 2,20 | 0,41 | 75  | A | II  | 2 | S5 |   | Sa |   | ht |    | VS7   |
| JSV JAR | 102/1 | 97 |  |  |       |       | 15,18 | 15,18 | 9,60  | 0,63 | 17,2 |      | 0,00 | 95  | B | III | 3 | N2 |   |    |   |    |    | VC6   |
| JSV JAR | E1    | 95 |  |  |       |       | 66,92 | 66,92 | 45,24 | 0,68 | 78,7 |      | 0,00 | 96  | B | V   | 3 | N2 |   |    |   |    | Ud | VC6   |
| JSV JAR | E1    | 96 |  |  | 14,90 |       |       | 14,90 | 7,98  | 0,54 | 15,4 | 2,56 | 0,32 | 84  | B | III | 2 | S5 |   | Dr | z | th |    | VS10  |
| JSV JAR | E2    | 89 |  |  |       |       | 24,60 | 24,60 | 22,46 | 0,91 | 34,8 |      | 0,00 | 95  | C | IV  | 3 | N2 |   |    |   |    |    | VC6   |
| JSV JAR | E2    | 88 |  |  | 30,60 |       |       | 30,60 | 10,82 | 0,35 | 26,1 | 4,62 | 0,43 | 71  | A | III | 2 | S6 |   | Sa |   | ht |    | VS7   |

|         |            |     |  |  |       |       |       |       |       |      |      |      |      |     |   |     |   |    |   |    |   |    |    |       |
|---------|------------|-----|--|--|-------|-------|-------|-------|-------|------|------|------|------|-----|---|-----|---|----|---|----|---|----|----|-------|
| LAT FIL | pt IV      | 304 |  |  | 15,58 |       |       | 15,58 | 5,42  | 0,35 | 13,2 |      | 0,00 | 58  | A | II  | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | pt IV      | 305 |  |  | 29,60 |       |       | 29,60 | 9,40  | 0,32 | 24,2 |      | 0,00 | 51  | A | III | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | pt IV      | 306 |  |  | 12,42 | 10,92 |       | 12,42 | 4,38  | 0,35 | 10,6 | 2,60 | 0,59 | 73  | A | II  | 2 | S5 |   | Sa |   | bs |    | VS6a  |
| LAT FIL | pt VI      | 303 |  |  | 20,60 |       |       | 20,60 | 4,78  | 0,23 | 15,1 |      | 0,00 | 35  | A | III | 1 | N4 |   |    |   |    |    | VC2b  |
| LAT FIL | pt X       | 310 |  |  | 13,40 |       |       | 13,40 | 2,70  | 0,20 | 9,4  |      | 0,00 | 40  | A | II  | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | pt X       | 311 |  |  | 17,50 |       |       | 17,50 | 3,62  | 0,21 | 12,4 |      | 0,00 | 45  | A | II  | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | pt X       | 309 |  |  | 4,70  |       |       | 4,70  | 1,22  | 0,26 | 3,6  |      | 0,00 | 46  | A | I   | 1 | N3 |   |    |   |    |    | VC2a  |
| LAT FIL | pt IX st 2 | 307 |  |  |       |       | 15,76 | 15,76 | 17,00 | 1,08 | 24,9 |      | 0,00 | 107 | C | III | 4 | N5 |   |    |   |    |    | VC8   |
| LAT FIL | pt IX st 2 | 308 |  |  |       |       | 14,78 | 14,78 | 16,04 | 1,09 | 23,4 | 6,34 | 0,40 | 108 | C | III | 4 | S9 | a | Ra |   | ht |    | VS11a |
| LAT FIL | pt XII     | 312 |  |  |       | 11,20 |       | 11,20 | 5,20  | 0,46 | 10,8 | 2,86 | 0,55 | 92  | B | II  | 3 | S5 |   | Dr |   | bs |    | VS6b  |
| LAT FIL | pt XIII    | 313 |  |  | 16,60 |       |       | 16,60 | 4,46  | 0,27 | 12,8 |      | 0,00 | 44  | A | II  | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | pt XIII    | 314 |  |  | 18,40 |       |       | 18,40 | 4,28  | 0,23 | 13,5 |      | 0,00 | 39  | A | II  | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | pt XIII    | 317 |  |  | 24,40 |       |       | 24,40 | 5,34  | 0,22 | 17,5 |      | 0,00 | 34  | A | III | 1 | N3 |   |    |   |    |    | VC2a  |
| LAT FIL | pt XIII    | 319 |  |  | 10,60 |       |       | 10,60 | 3,18  | 0,30 | 8,5  |      | 0,00 | 41  | A | I   | 1 | N5 |   |    |   |    | Ub | VC2b  |
| LAT FIL | pt XIII    | 315 |  |  | 20,40 |       |       | 20,40 | 6,06  | 0,30 | 16,3 |      | 0,00 | 44  | A | III | 1 | N4 |   |    |   |    |    | VC2b  |
| LAT FIL | pt XIII    | 316 |  |  | 11,20 |       |       | 11,20 | 5,48  | 0,49 | 11,1 |      | 0,00 | 80  | B | II  | 2 | N1 |   |    |   |    |    | VC3   |
| LAT FIL | pt XIII    | 321 |  |  | 37,18 |       |       | 37,18 | 9,20  | 0,25 | 27,8 |      | 0,00 | 80  | A | IV  | 2 | N3 |   |    |   |    |    | VC5   |
| LAT FIL | pt XIII    | 318 |  |  |       |       | 47,55 | 47,55 | 27,24 | 0,57 | 51,0 |      | 0,00 | 88  | B | V   | 2 | N3 |   |    |   |    | Uf | VC6   |
| LAT FIL | pt XIII    | 329 |  |  |       |       | 19,70 | 19,70 | 15,80 | 0,80 | 25,7 |      | 0,00 | 101 | C | III | 4 | N2 |   |    |   |    |    | VC7   |
| LAT FIL | pt XIII    | 320 |  |  | 16,24 |       |       | 16,24 | 4,30  | 0,26 | 12,4 | 1,00 | 0,23 | 26  | A | II  | 1 | S5 |   | Ra |   | th | Uc | VS1   |
| LAT FIL | pt XIII    | 325 |  |  | 16,00 |       |       | 16,00 | 4,84  | 0,30 | 12,8 | 1,40 | 0,29 | 90  | A | II  | 2 | S5 |   | Dr |   | th |    | VS10  |
| LAT FIL | pt XIII    | 326 |  |  | 16,60 | 16,51 |       | 16,60 | 6,20  | 0,37 | 14,5 | 3,22 | 0,52 | 89  | A | II  | 2 | S5 |   | Sa |   | bs |    | VS6a  |
| LAT FIL | pt XIII    | 324 |  |  | 13,16 | 12,18 |       | 13,16 | 4,30  | 0,33 | 10,9 | 1,82 | 0,42 | 72  | A | II  | 2 | S6 |   | Sa |   | ht |    | VS7   |
| LAT FIL | pt XIII    | 322 |  |  | 10,76 |       |       | 10,76 | 4,64  | 0,43 | 10,0 | 2,16 | 0,47 | 84  | B | II  | 2 | S6 |   | Sa | z | ht |    | VS7   |
| LAT FIL | pt XIII    | 323 |  |  | 21,39 |       |       | 21,39 | 7,66  | 0,36 | 18,4 | 3,62 | 0,47 | 90  | A | III | 2 | S5 |   | Dr | z | ht |    | VS8   |
| LAT FIL | pt XIII    | 328 |  |  |       | 14,40 |       | 14,40 | 8,26  | 0,57 | 15,5 | 3,56 | 0,43 | 94  | B | III | 3 | S7 |   | Dr |   | ht |    | VS8   |
| LAT FIL | pt XIII    | 327 |  |  |       | 31,40 |       | 31,40 | 19,38 | 0,62 | 35,1 | 9,38 | 0,48 | 103 | B | IV  | 4 | S6 |   | Dr |   | ht |    | VS8   |
| LAT FIL | pt XVI     | 331 |  |  | 20,74 |       |       | 20,74 | 5,38  | 0,26 | 15,8 |      | 0,00 | 50  | A | III | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | pt XVI     | 332 |  |  | 23,62 |       |       | 23,62 | 8,00  | 0,34 | 19,8 |      | 0,00 | 55  | A | III | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | SD 11      | 334 |  |  | 18,56 |       |       | 18,56 | 5,46  | 0,29 | 14,7 |      | 0,00 | 52  | A | II  | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | SD 11      | 333 |  |  | 24,60 |       |       | 24,60 | 5,80  | 0,24 | 18,1 |      | 0,00 | 45  | A | III | 1 | N1 |   |    |   |    |    | VC1   |
| LAT FIL | SD 11      | 336 |  |  |       | 12,80 |       | 12,80 | 3,52  | 0,28 | 9,9  | 1,78 | 0,51 | 110 | A | II  | 4 | S6 |   | Sa |   | bs |    | VS6a  |
| LAT FIL | SD 11      | 335 |  |  |       | 23,80 |       | 23,80 | 7,64  | 0,32 | 19,5 | 4,92 | 0,64 | 90  | A | III | 2 | S5 |   | Sa |   | bs |    | VS6a  |
| LAT FIL | SD 11      | 339 |  |  | 11,78 |       |       | 11,78 | 6,20  | 0,53 | 12,1 | 3,42 | 0,55 | 85  | B | II  | 2 | S5 |   | Dr |   | bs |    | VS6b  |
| LAT FIL | SD 11      | 338 |  |  | 10,78 |       |       | 10,78 | 4,60  | 0,43 | 10,0 | 1,90 | 0,41 | 84  | B | II  | 2 | S5 |   | Dr | y | ht |    | VS8   |
| LAT FIL | SD 11      | 337 |  |  | 18,60 |       |       | 18,60 | 10,90 | 0,59 | 20,2 | 4,46 | 0,41 | 84  | B | III | 2 | S6 |   | Dr | z | ht |    | VS8   |

|         |            |     |  |  |  |      |       |       |       |      |      |      |      |    |   |     |   |    |  |    |  |    |  |      |
|---------|------------|-----|--|--|--|------|-------|-------|-------|------|------|------|------|----|---|-----|---|----|--|----|--|----|--|------|
| LAT PAR | 21075      | 301 |  |  |  |      | 13,20 | 13,20 | 10,38 | 0,79 | 17,0 |      | 0,00 | 96 | C | III | 3 | N2 |  |    |  |    |  | VC6  |
| LAT PAR | som. 21072 | 302 |  |  |  | 9,80 |       | 9,80  | 6,58  | 0,67 | 11,5 | 3,60 | 0,55 | 92 | B | II  | 3 | S6 |  | Dr |  | bs |  | VS6b |

|         |           |     |  |  |  |  |       |       |       |      |      |      |      |     |   |     |   |    |   |    |  |    |  |       |
|---------|-----------|-----|--|--|--|--|-------|-------|-------|------|------|------|------|-----|---|-----|---|----|---|----|--|----|--|-------|
| MAN FUM | 1092      | 101 |  |  |  |  | 15,80 | 15,80 | 14,40 | 0,91 | 22,3 |      | 0,00 | 103 | C | III | 4 | N2 |   |    |  |    |  | VC7   |
| MAN FUM | 1237 rem. | 102 |  |  |  |  | 11,60 | 11,60 | 8,98  | 0,77 | 14,8 |      | 0,00 | 113 | C | II  | 4 | N2 |   |    |  |    |  | VC7   |
| MAN FUM | 2650      | 100 |  |  |  |  | 8,36  | 8,36  | 8,40  | 1,00 | 12,6 | 1,46 | 0,17 | 106 | C | II  | 4 | S9 | a | Ra |  | th |  | VS11a |

|         |        |     |  |  |       |  |  |       |      |      |      |  |      |    |   |     |   |    |  |  |  |  |    |     |
|---------|--------|-----|--|--|-------|--|--|-------|------|------|------|--|------|----|---|-----|---|----|--|--|--|--|----|-----|
| MAU CAP | 062/03 | 381 |  |  | 32,56 |  |  | 32,56 | 5,22 | 0,16 | 21,5 |  | 0,00 | 47 | A | III | 1 | N1 |  |  |  |  | Ua | VC1 |
| MAU CAP | 062/03 | 380 |  |  | 29,68 |  |  | 29,68 | 6,94 | 0,23 | 21,8 |  | 0,00 | 48 | A | III | 1 | N1 |  |  |  |  | Ua | VC1 |
| MAU CAP | 062/04 | 382 |  |  | 11,32 |  |  | 11,32 | 7,14 | 0,63 | 12,8 |  | 0,00 | 82 | B | II  | 2 | N1 |  |  |  |  |    | VC3 |
| MAU CAP | 062/04 | 383 |  |  | 9,40  |  |  | 9,40  | 5,62 | 0,60 | 10,3 |  | 0,00 | 83 | B | II  | 2 | N3 |  |  |  |  |    | VC6 |

| Site    | Contexte   | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientation | Profil | Option profil | Type sg | Option sg | Position sg | Partic. principale | Type finale |
|---------|------------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|-------------|--------|---------------|---------|-----------|-------------|--------------------|-------------|
| MAU LAL | 1031       | 377         |              |               | 25,60   |         |          | 25,60    | 5,04    | 0,20   | 17,8     |          | 0,00   | 53     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| MAU LAL | 1031       | 378         |              |               | 53,52   |         |          | 53,52    | 13,23   | 0,25   | 40,0     |          | 0,00   | 60     | A          | V      | 1           | N3     |               |         |           |             | Ue                 | VC2a        |
| MAU LAL | 1239       | 374         |              |               | 32,60   |         |          | 32,60    | 9,22    | 0,28   | 25,5     |          | 0,00   | 54     | A          | III    | 1           | N3     |               |         |           |             | Ua                 | VC2a        |
| MAU LAL | 1239       | 376         |              |               |         |         | 10,38    | 10,38    | 7,64    | 0,74   | 12,8     |          | 0,00   | 98     | C          | II     | 3           | N2     |               |         |           |             |                    | VC6         |
| MAU LAL | 1239       | 375         |              |               |         |         | 27,00    | 27,00    | 26,20   | 0,97   | 39,7     |          | 0,00   | 103    | C          | V      | 4           | N2     |               |         |           |             |                    | VC7         |
| MAU LAL | 1250       | 379         |              |               |         |         | 38,55    | 38,55    | 32,04   | 0,83   | 51,3     |          | 0,00   | 103    | C          | V      | 4           | N2     |               |         |           |             |                    | VC7         |
| MAU LAL | 1256       | 373         |              |               | 10,60   |         |          | 10,60    | 5,95    | 0,56   | 11,3     | 5,95     | 1,00   | 98     | B          | II     | 2           | S1     |               | Sa      |           | tb          |                    | VS2b        |
| MAU PER | 1027       | 340         |              |               |         |         | 20,38    | 20,38    | 15,42   | 0,76   | 25,6     |          | 0,00   | 120    | C          | III    | 4           | N5     |               |         |           |             |                    | VC8         |
| MAU PER | 1043       | 349         |              |               | 21,60   |         |          | 21,60    | 5,84    | 0,27   | 16,6     |          | 0,00   | 53     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| MAU PER | 1043       | 354         |              |               |         |         | 19,56    | 19,56    | 7,80    | 0,40   | 17,6     |          | 0,00   | 112    | A          | III    | 4           | N5     |               |         |           |             |                    | VC8         |
| MAU PER | 1043       | 348         |              |               | 13,44   | 10,53   |          | 13,44    | 2,36    | 0,18   | 9,1      | 0,82     | 0,35   | 30     | A          | II     | 1           | S5     |               | Ra      |           | ht          | Uc                 | VS1         |
| MAU PER | 1043       | 352         |              |               | 18,40   | 16,63   |          | 18,40    | 7,44    | 0,40   | 16,6     | 5,20     | 0,70   | 80     | A          | III    | 2           | S6     |               | Sa      |           | tb          |                    | VS4         |
| MAU PER | 1043       | 350         |              |               | 16,20   | 16,47   |          | 16,47    | 7,44    | 0,45   | 15,7     | 4,40     | 0,59   | 90     | B          | III    | 2           | S6     |               | Sa      |           | bs          |                    | VS6a        |
| MAU PER | 1043       | 353         |              |               | 36,71   | 36,80   | 36,80    | 36,80    | 16,42   | 0,45   | 34,8     | 10,42    | 0,63   | 91     | B          | IV     | 3           | S6     |               | Sa      |           | bs          |                    | VS6a        |
| MAU PER | 1043       | 351         |              |               | 9,90    | 9,99    |          | 9,99     | 3,44    | 0,34   | 8,4      | 1,60     | 0,47   | 88     | A          | I      | 2           | S6     |               | Sb      | z         | ht          |                    | VS7         |
| MAU PER | 1517       | 342         |              |               | 29,58   |         |          | 29,58    | 5,40    | 0,18   | 20,2     |          | 0,00   | 37     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| MAU PER | 1519       | 366         |              |               | 27,60   |         |          | 27,60    | 7,32    | 0,27   | 21,1     |          | 0,00   | 59     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| MAU PER | 1519       | 367         |              |               | 34,40   | 32,45   |          | 34,40    | 12,76   | 0,37   | 30,0     | 7,46     | 0,58   | 82     | A          | IV     | 2           | S6     |               | Sa      |           | bs          |                    | VS6a        |
| MAU PER | 2002       | 347         |              |               |         |         | 16,40    | 16,40    | 18,38   | 1,12   | 26,6     |          | 0,00   | 102    | C          | III    | 4           | N3     |               |         |           |             |                    | VC7         |
| MAU PER | 2005       | 364         |              |               | 16,55   |         |          | 19,53    | 11,54   | 0,59   | 21,3     |          | 0,00   | 89     | B          | III    | 2           | N4     |               |         |           |             |                    | VC4         |
| MAU PER | 2006       | 365         |              |               |         |         | 13,60    | 13,60    | 8,80    | 0,65   | 15,6     |          | 0,00   | 91     | B          | III    | 3           | N4     |               |         |           |             |                    | VC4         |
| MAU PER | 2019       | 341         |              |               |         |         | 29,62    | 29,62    | 20,80   | 0,70   | 35,6     |          | 0,00   | 115    | B          | IV     | 4           | N5     |               |         |           |             |                    | VC8         |
| MAU PER | 2030       | 343         |              |               | 25,40   |         |          | 25,40    | 6,38    | 0,25   | 19,1     |          | 0,00   | 52     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| MAU PER | 2030       | 344         |              |               | 42,90   |         |          | 42,90    | 11,70   | 0,27   | 33,2     |          | 0,00   | 59     | A          | IV     | 1           | N1     |               |         |           |             |                    | VC1         |
| MAU PER | 2030       | 346         |              |               |         |         | 39,54    | 39,54    | 33,63   | 0,85   | 53,4     |          | 0,00   | 106    | C          | V      | 4           | N2     |               |         |           |             |                    | VC7         |
| MAU PER | 2030       | 345         |              |               |         |         | 25,20    | 25,20    | 14,24   | 0,57   | 26,8     |          | 0,00   | 129    | B          | III    | 4           | N5     |               |         |           |             |                    | VC8         |
| MAU PER | 2066       | 356         |              |               | 20,98   |         |          | 20,98    | 5,98    | 0,29   | 16,5     |          | 0,00   | 57     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| MAU PER | 2066       | 355         |              |               | 32,38   |         |          | 32,38    | 7,00    | 0,22   | 23,2     |          | 0,00   | 40     | A          | III    | 1           | N3     |               |         |           |             | Ue                 | VC2a        |
| MAU PER | 2066       | 357         |              |               |         |         | 14,20    | 14,20    | 9,02    | 0,64   | 16,1     |          | 0,00   | 97     | B          | III    | 3           | N4     |               |         |           |             |                    | VC4         |
| MAU PER | 2066       | 362         |              |               | 9,94    | 8,51    |          | 9,94     | 3,96    | 0,40   | 8,9      | 3,04     | 0,77   | 76     | A          | I      | 2           | S5     |               | Sa      |           | tb          |                    | VS4         |
| MAU PER | 2066       | 359         |              |               | 15,18   | 14,66   |          | 15,18    | 8,42    | 0,55   | 16,0     | 6,00     | 0,71   | 87     | B          | III    | 2           | S6     |               | Sb      | z         | tb          |                    | VS4         |
| MAU PER | 2066       | 358         |              |               | 15,20   | 14,96   |          | 15,20    | 8,40    | 0,55   | 16,0     | 4,58     | 0,55   | 88     | B          | III    | 2           | S6     |               | Sa      |           | bs          |                    | VS6a        |
| MAU PER | 2066       | 360         |              |               | 17,18   | 17,94   | 17,94    | 17,94    | 9,82    | 0,55   | 18,8     | 5,40     | 0,55   | 93     | B          | III    | 3           | S6     |               | Sb      | z         | bs          |                    | VS6a        |
| MAU PER | 2066       | 361         |              |               |         | 12,07   | 12,00    | 12,00    | 6,14    | 0,51   | 12,1     | 3,60     | 0,59   | 99     | B          | II     | 3           | S6     |               | Sa      |           | bs          |                    | VS6a        |
| MAU PER | 2066       | 363         |              |               |         | 33,80   |          | 33,80    | 17,80   | 0,53   | 34,7     | 9,44     | 0,53   | 98     | B          | IV     | 3           | S6     |               | Da      |           | bs          |                    | VS6b        |
| MAU PER | 5055       | 368         |              |               | 48,60   |         |          | 48,60    | 16,98   | 0,35   | 41,3     |          | 0,00   | 64     | A          | V      | 1           | N1     |               |         |           |             |                    | VC1         |
| MAU PER | 5059       | 371         |              |               | 20,40   |         |          | 20,40    | 16,60   | 0,81   | 26,8     |          | 0,00   | 87     | C          | III    | 2           | N1     |               |         |           |             |                    | VC3         |
| MAU PER | 5059       | 369         |              |               |         |         | 14,98    | 14,98    | 15,94   | 1,06   | 23,4     |          | 0,00   | 94     | C          | III    | 3           | N4     |               |         |           |             |                    | VC4         |
| MAU PER | 5059       | 372         |              |               |         |         | 21,20    | 21,20    | 17,72   | 0,84   | 28,3     |          | 0,00   | 102    | C          | IV     | 4           | N2     |               |         |           |             | Uf                 | VC7         |
| MAU PER | 5059       | 370         |              |               |         |         | 32,20    | 32,20    | 28,36   | 0,88   | 44,5     | 1,00     | 0,04   | 118    | C          | V      | 4           | S9     | b             | Rm      |           | th          |                    | VS11a       |
| MEY MEY | HS         | 78          |              |               | 33,58   |         |          | 33,58    | 9,18    | 0,27   | 26,0     | 2,46     | 0,27   | 82     | A          | III    | 2           | S5     |               | Sm      |           | th          | Ua                 | VS9         |
| MEZ RMG | P10 C29    | 484         |              |               | 6,80    |         |          | 6,80     | 4,38    | 0,64   | 7,8      |          | 0,00   | 85     | B          | I      | 2           | N1     |               |         |           |             |                    | VC3         |
| MEZ RMG | P10 C66-2  | 485         |              |               | 22,38   |         |          | 22,38    | 2,46    | 0,11   | 13,7     | 2,20     | 0,89   | 54     | A          | II     | 1           | S6     |               | Sa      |           | tb          |                    | VS3         |
| MEZ RMG | P10 N1 C18 | 483         |              |               |         | 18,38   |          | 18,38    | 7,80    | 0,42   | 17,0     | 2,60     | 0,33   | 101    | B          | III    | 4           | S6     |               | Sa      |           | th          |                    | VS9         |
| MEZ RMG | P19/20     | 486         |              |               | 11,60   |         |          | 11,60    | 4,60    | 0,40   | 10,4     |          | 0,00   | 65     | A          | II     | 1           | N1     |               |         |           |             |                    | VC1         |
| MEZ RMG | P19/20     | 487         |              |               | 12,20   |         |          | 12,20    | 3,18    | 0,26   | 9,3      | 2,30     | 0,72   | 85     | A          | II     | 2           | S5     |               | Sa      |           | tb          |                    | VS4         |
| MON PMA | 9          | 287         |              |               | 19,40   |         |          | 19,40    | 5,40    | 0,28   | 15,1     |          | 0,00   | 52     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| MON PMA | 9          | 288         |              |               |         |         | 15,00    | 15,00    | 9,86    | 0,66   | 17,4     |          | 0,00   | 96     | B          | III    | 3           | N4     |               |         |           |             |                    | VC4         |
| MON PMA | 9          | 289         |              |               | 19,80   |         |          | 19,80    | 12,92   | 0,65   | 22,8     | 9,74     | 0,75   | 89     | B          | III    | 2           | S6     |               | Sa      |           | tb          |                    | VS4a        |
| MON PMA | 13         | 291         |              |               | 29,90   |         |          | 29,90    | 7,60    | 0,25   | 22,6     |          | 0,00   | 46     | A          | III    | 1           | N1     |               |         |           |             | Ua                 | VC1         |
| MON PMA | 13         | 290         |              |               | 23,80   |         |          | 23,80    | 8,70    | 0,37   | 20,6     |          | 0,00   | 59     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| MON PMA | 22         | 285         |              |               |         |         | 22,04    | 22,04    | 14,26   | 0,65   | 25,3     |          | 0,00   | 98     | B          | III    | 3           | N4     |               |         |           |             |                    | VC4         |
| MON PMA | 22         | 281         |              |               |         |         | 16,00    | 16,00    | 13,00   | 0,81   | 21,0     |          | 0,00   | 99     | C          | III    | 3           | N4     |               |         |           |             |                    | VC4         |
| MON PMA | 22         | 283         |              |               | 15,60   |         |          | 15,60    | 14,60   | 0,94   | 22,4     |          | 0,00   | 88     | C          | III    | 2           | N3     |               |         |           |             |                    | VC6         |
| MON PMA | 22         | 280         |              |               | 17,90   |         |          | 17,90    | 5,38    | 0,30   | 14,3     | 1,98     | 0,37   | 30     | A          | II     | 1           | S5     |               | Ra      |           | ht          | Uc                 | VS1         |
| MON PMA | 22         | 282         |              |               | 20,80   |         |          | 20,80    | 6,02    | 0,29   | 16,4     | 2,24     | 0,37   | 38     | A          | III    | 1           | S5     |               | Ra      |           | ht          | Uc                 | VS1         |
| MON PMA | 22         | 286         |              |               | 10,00   |         |          | 10,00    | 8,06    | 0,81   | 13,1     | 5,40     | 0,67   | 89     | C          | II     | 2           | S6     |               | Sa      |           | bs          |                    | VS12a       |
| MON PMA | 22         | 284         |              |               |         |         | 10,18    | 10,18    | 7,82    | 0,77   | 12,9     | 4,76     | 0,61   | 92     | C          | II     | 3           | S6     |               | Sa      | z         | bs          |                    | VS12a       |
| MON PMA | 39         | 294         |              |               | 12,92   |         |          | 12,92    | 4,56    | 0,35   | 11,0     |          | 0,00   | 64     | A          | II     | 1           | N1     |               |         |           |             |                    | VC1         |
| MON PMA | 39         | 293         |              |               | 12,96   |         |          | 12,96    | 3,20    | 0,25   | 9,7      |          | 0,00   | 41     | A          | II     | 1           | N3     |               |         |           |             |                    | VC2a        |
| MON PMA | 39         | 298         |              |               | 9,98    | 9,85    |          | 9,98     | 3,22    | 0,32   | 8,2      | 2,30     | 0,71   | 89     | A          | I      | 2           | S6     |               | Sa      |           | tb          |                    | VS4         |
| MON PMA | 39         | 292         |              |               | 13,47   | 13,56   |          | 13,56    | 2,88    | 0,21   | 9,7      | 2,06     | 0,72   | 92     | A          | II     | 3           | S6     |               | Sa      |           | tb          |                    | VS4         |
| MON PMA | 39         | 295         |              |               | 14,53   | 14,58   |          | 14,58    | 4,40    | 0,30   | 11,7     | 2,62     | 0,60   | 97     | A          | II     | 3           | S6     |               | Sa      |           | bs          |                    | VS6a        |
| MON PMA | 39         | 300         |              |               | 16,01   | 16,00   |          | 16,00    | 3,04    | 0,19   | 11,0     | 1,78     | 0,59   | 104    | A          | II     | 4           | S5     |               | Sa      |           | bs          |                    | VS6a        |
| MON PMA | 39         | 296         |              |               | 13,52   | 13,56   |          | 13,56    | 4,38    | 0,32   | 11,2     | 2,00     | 0,46   | 92     | A          | II     | 3           | S6     |               | Sa      |           | ht          |                    | VS7         |
| MON PMA | 39         | 297         |              |               | 15,09   | 15,02   |          | 15,02    | 4,00    | 0,27   | 11,5     | 1,64     | 0,41   | 107    | A          | II     | 4           | S5     |               | Sa      |           | ht          |                    | VS7         |



| Site    | Contexte  | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientat | Profil | Option profil | Type sg | Option sg | Position sg | Partic. | Prénale | Type finale |
|---------|-----------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|----------|--------|---------------|---------|-----------|-------------|---------|---------|-------------|
| MON PMA | 39        | 299         |              |               |         | 14,44   | 14,44    | 14,44    | 3,12    | 0,22   | 10,3     | 1,12     | 0,36   | 117    | A          | II     | 4        | S5     |               | Sa      |           | ht          |         |         | VS7         |
| NIM ALY | 1002      | 162         |              |               |         | 23,38   |          | 23,38    | 6,28    | 0,27   | 18,0     | 4,60     | 0,73   | 95     | A          | III    | 3        | S5     |               | Sa      |           | tb          |         |         | VS4         |
| NIM BVF | 1081      | 163         |              |               |         |         | 9,82     | 9,82     | 6,80    | 0,69   | 11,7     |          | 0,00   | 106    | B          | II     | 4        | N2     |               |         |           |             |         |         | VC7         |
| NIM DAM | NU        | 161         |              |               |         |         | 29,40    | 29,40    | 19,70   | 0,67   | 34,4     |          | 0,00   | 105    | B          | IV     | 4        | N2     |               |         |           |             |         |         | VC7         |
| NIM MNE | 1017/1018 | 166         |              |               | 17,12   |         |          | 17,72    | 5,60    | 0,32   | 14,5     |          | 0,00   | 58     | A          | II     | 1        | N1     |               |         |           |             |         |         | VC1         |
| NIM MVC | 1005      | 124         |              |               | 21,62   |         |          | 21,62    | 19,70   | 0,91   | 30,5     |          | 0,00   | 83     | C          | IV     | 2        | N4     |               |         |           |             |         |         | VC4         |
| NIM MVC | 1019      | 123         |              |               |         |         | 15,18    | 15,18    | 12,14   | 0,80   | 19,7     |          | 0,00   | 94     | C          | III    | 3        | N4     |               |         |           |             |         |         | VC4         |
| NIM MVC | 1020      | 125         |              |               |         | 27,58   |          | 27,58    | 17,02   | 0,62   | 30,8     | 9,66     | 0,57   | 100    | B          | IV     | 3        | S6     |               | Sa      |           | bs          |         |         | VS6a        |
| NIM MVC | 1030      | 122         |              |               | 21,76   |         |          | 21,76    | 4,74    | 0,22   | 15,6     |          | 0,00   | 41     | A          | III    | 1        | N3     |               |         |           |             |         |         | VC2a        |
| NIM MVC | 1043      | 114         |              |               | 10,40   |         |          | 10,40    | 6,20    | 0,60   | 11,4     |          | 0,00   | 74     | B          | II     | 2        | N1     |               |         |           |             |         |         | VC3         |
| NIM MVC | 1043      | 113         |              |               | 37,46   |         |          | 37,46    | 11,58   | 0,31   | 30,3     | 6,00     | 0,52   | 81     | A          | IV     | 2        | S6     |               | Sa      |           | bs          |         |         | VS6a        |
| NIM MVC | 1055      | 119         |              |               | 18,60   |         |          | 18,60    | 6,44    | 0,35   | 15,7     | 3,50     | 0,54   | 74     | A          | III    | 2        | S6     |               | Sa      |           | bs          |         |         | VS6a        |
| NIM MVC | 1055      | 116         |              |               | 20,00   |         |          | 20,00    | 7,80    | 0,39   | 17,8     | 4,00     | 0,51   | 82     | A          | III    | 2        | S6     |               | Sm      |           | bs          |         |         | VS6a        |
| NIM MVC | 1055      | 117         |              |               | 17,80   |         |          | 17,80    | 8,40    | 0,47   | 17,3     | 5,00     | 0,60   | 82     | B          | III    | 2        | S6     |               | Sb      |           | bs          |         |         | VS6a        |
| NIM MVC | 1055      | 118         |              |               | 17,21   |         | 17,14    | 17,21    | 6,16    | 0,36   | 14,8     | 3,00     | 0,49   | 88     | A          | II     | 2        | S6     |               | Sa      | z         | ht          |         |         | VS7         |
| NIM MVC | 1055      | 115         |              |               |         | 14,80   |          | 14,80    | 7,90    | 0,53   | 15,3     | 3,00     | 0,38   | 106    | B          | III    | 4        | S6     |               | Sa      |           | ht          |         |         | VS7         |
| NIM MVC | 1063      | 128         |              |               | 19,96   |         |          | 19,96    | 11,12   | 0,56   | 21,1     | 4,22     | 0,38   | 91     | B          | III    | 3        | S5     |               | Sa      |           | ht          |         |         | VS7         |
| NIM MVC | 1063      | 127         |              |               |         | 10,66   |          | 10,66    | 7,00    | 0,66   | 12,3     | 2,60     | 0,37   | 95     | B          | II     | 3        | S6     |               | Dr      |           | ht          |         |         | VS8         |
| NIM MVC | 1067      | 120         |              |               | 27,96   |         |          | 27,96    | 7,00    | 0,25   | 21,0     | 4,40     | 0,63   | 63     | A          | III    | 1        | S6     |               | Sa      |           | bs          |         |         | VS3         |
| NIM MVC | 1070      | 126         |              |               |         | 14,18   |          |          | 14,18   | 7,18   | 0,51     | 14,3     | 2,00   | 0,28   | 108        | B      | II       | 4      | S6            |         | Dr        |             | th      |         | VS10        |
| NIM MVC | 1094      | 105         |              |               | 24,30   |         |          | 24,30    | 8,02    | 0,33   | 20,2     |          | 0,00   | 69     | A          | III    | 2        | N1     |               |         |           |             | Ua      |         | VC1         |
| NIM MVC | 1094      | 104         |              |               |         |         | 29,60    | 29,60    | 21,40   | 0,72   | 36,2     |          | 0,00   | 106    | C          | V      | 4        | N4     |               |         |           |             |         |         | VC4         |
| NIM MVC | 1128      | 160         |              |               |         |         | 24,00    | 24,00    | 21,32   | 0,89   | 33,3     |          | 0,00   | 104    | C          | IV     | 4        | N2     |               |         |           |             |         |         | VC7         |
| NIM MVC | 1128      | 159         |              |               |         |         | 20,10    | 20,10    | 11,60   | 0,58   | 21,7     | 8,60     | 0,74   | 95     | B          | III    | 3        | S4     |               | Sa      |           | tb          |         |         | VS5         |
| NIM MVC | 1129      | 156         |              |               | 23,82   |         |          | 23,82    | 12,68   | 0,53   | 24,6     | 8,06     | 0,64   | 96     | B          | III    | 3        | S4     |               | Sa      |           | bs          |         |         | VS6a        |
| NIM MVC | 1138      | 158         |              |               |         |         | 20,00    | 20,00    | 16,50   | 0,83   | 26,5     | 3,18     | 0,19   | 119    | C          | III    | 4        | S9     | b             | Rm      |           | th          |         |         | VS11a       |
| NIM MVC | 1157      | 154         |              |               |         |         | 21,00    | 21,00    | 13,60   | 0,65   | 24,1     |          | 0,00   | 108    | B          | III    | 4        | N2     |               |         |           |             |         |         | VC7         |
| NIM MVC | 1157      | 153         |              |               |         |         | 17,18    | 17,18    | 12,94   | 0,75   | 21,5     | 1,80     | 0,14   | 119    | C          | III    | 4        | S8     |               | Sa      |           | th          |         |         | VS13        |
| NIM MVC | 1190      | 130         |              |               | 25,02   |         |          | 25,02    | 7,78    | 0,31   | 20,3     |          | 0,00   | 55     | A          | III    | 1        | N1     |               |         |           |             |         |         | VC1         |
| NIM MVC | 1190      | 129         |              |               | 21,88   |         |          | 21,88    | 5,78    | 0,26   | 16,7     |          | 0,00   | 50     | A          | III    | 1        | N3     |               |         |           |             |         |         | VC2a        |
| NIM MVC | 1224      | 157         |              |               | 12,00   |         |          | 12,00    | 10,86   | 0,91   | 16,9     |          | 0,00   | 89     | C          | III    | 2        | N1     |               |         |           |             |         |         | VC3         |
| NIM MVC | 1509      | 152         |              |               |         |         | 20,60    | 20,60    | 16,80   | 0,82   | 27,1     |          | 0,00   | 109    | C          | IV     | 4        | N4     |               |         |           |             |         |         | VC4         |
| NIM MVC | 1561      | 155         |              |               |         |         | 22,60    | 22,60    | 18,78   | 0,83   | 30,1     | 2,44     | 0,13   | 121    | C          | IV     | 4        | S8     |               | Sa      |           | th          |         |         | VS13        |
| NIM MVC | 2050      | 110         |              |               | 21,98   |         |          | 21,98    | 7,66    | 0,35   | 18,7     |          | 0,00   | 60     | A          | III    | 1        | N3     |               |         |           |             |         |         | VC2a        |
| NIM MVC | 2123      | 135         |              |               |         | 18,00   |          | 18,00    | 11,70   | 0,65   | 20,7     | 8,44     | 0,72   | 101    | B          | III    | 4        | S6     |               | Sa      |           | tb          |         |         | VS4         |
| NIM MVC | 2123      | 134         |              |               |         |         | 20,20    | 20,20    | 11,20   | 0,55   | 21,3     | 8,80     | 0,79   | 90     | B          | III    | 2        | S4     |               | Sa      |           | tb          |         |         | VS5         |
| NIM MVC | 2403      | 140         |              |               | 13,80   |         |          | 13,80    | 6,20    | 0,45   | 13,1     |          | 0,00   | 71     | B          | II     | 2        | N1     |               |         |           |             |         |         | VC3         |
| NIM MVC | 3013      | 132         |              |               | 23,86   |         |          | 23,86    | 6,56    | 0,27   | 18,5     |          | 0,00   | 45     | A          | III    | 1        | N1     |               |         |           |             |         |         | VC1         |
| NIM MVC | 3013      | 133         |              |               |         | 13,76   |          | 13,76    | 8,40    | 0,61   | 15,3     | 2,50     | 0,30   | 99     | B          | III    | 3        | S5     |               | Dr      |           | th          |         |         | VS10        |
| NIM MVC | 3058      | 111         |              |               | 27,52   |         |          | 27,52    | 6,22    | 0,23   | 20,0     |          | 0,00   | 51     | A          | III    | 1        | N1     |               |         |           |             |         |         | VC1         |
| NIM MVC | 3119      | 112         |              |               |         |         | 24,82    | 24,82    | 20,80   | 0,84   | 33,2     |          | 0,00   | 95     | C          | IV     | 3        | N2     |               |         |           |             |         |         | VC6         |
| NIM MVC | 3162      | 103         |              |               |         |         | 20,02    | 20,02    | 13,22   | 0,66   | 23,2     | 8,76     | 0,66   | 95     | B          | III    | 3        | S4     |               | Sm      | z         | bs          |         |         | VS5         |
| NIM MVC | 3223      | 109         |              |               | 21,58   |         |          | 21,58    | 5,30    | 0,25   | 16,1     |          | 0,00   | 46     | A          | III    | 1        | N1     |               |         |           |             | Ua      |         | VC1         |
| NIM MVC | 4022      | 148         |              |               | 16,00   |         |          | 16,00    | 3,34    | 0,21   | 11,3     | 3,34     | 1,00   | 52     | A          | II     | 1        | S2     |               | Sm      |           | tb          |         |         | VS2a        |
| NIM MVC | 4049      | 137         |              |               |         |         | 23,58    | 23,58    | 18,78   | 0,80   | 30,6     |          | 0,00   | 96     | C          | IV     | 3        | N2     |               |         |           |             |         |         | VC6         |
| NIM MVC | 4094      | 149         |              |               | 7,54    |         |          | 7,54     | 4,70    | 0,62   | 8,5      |          | 0,00   | 80     | B          | I      | 2        | N1     |               |         |           |             |         |         | VC3         |
| NIM MVC | 4094      | 151         |              |               |         | 11,94   |          | 11,94    | 13,30   | 1,11   | 19,3     | 9,80     | 0,74   | 92     | C          | III    | 3        | S6     |               | Dr      |           | tb          |         |         | VS12b       |
| NIM MVC | 4094      | 150         |              |               |         | 13,08   |          | 13,08    | 2,82    | 0,22   | 9,4      | 0,86     | 0,30   | 100    | A          | II     | 3        | S6     |               | Sm      |           | th          |         |         | VS9         |
| NIM MVC | 5129      | 107         |              |               | 20,54   |         |          | 20,54    | 7,36    | 0,36   | 17,6     |          | 0,00   | 69     | A          | III    | 2        | N1     |               |         |           |             | Ua      |         | VC1         |
| NIM MVC | 5129      | 108         |              |               |         |         | 14,38    | 14,38    | 9,00    | 0,63   | 16,2     |          | 0,00   | 106    | B          | III    | 4        | N4     |               |         |           |             |         |         | VC4         |
| NIM MVC | 5129      | 106         |              |               | 10,72   |         |          | 10,72    | 9,04    | 0,84   | 14,4     |          | 0,00   | 85     | C          | II     | 2        | N4     |               |         |           |             |         |         | VC4         |
| NIM MVC | 8013      | 136         |              |               | 23,76   |         |          | 23,76    | 7,26    | 0,31   | 19,1     |          | 0,00   | 55     | A          | III    | 1        | N1     |               |         |           |             |         |         | VC1         |
| NIM MVC | 8056      | 146         |              |               | 20,80   |         |          | 20,80    | 6,38    | 0,31   | 16,8     |          | 0,00   | 56     | A          | III    | 1        | N1     |               |         |           |             |         |         | VC1         |
| NIM MVC | 8056      | 147         |              |               | 16,78   |         |          | 16,78    | 9,24    | 0,55   | 17,6     |          | 0,00   | 81     | B          | III    | 2        | N3     |               |         |           |             |         |         | VC6         |
| NIM MVC | 8056      | 144         |              |               |         | 43,17   |          | 43,17    | 16,86   | 0,39   | 38,4     | 4,50     | 0,27   | 108    | A          | V      | 4        | S6     |               | Dr      |           | th          |         |         | VS10        |
| NIM MVC | 8056      | 145         |              |               |         | 48,90   |          | 48,90    | 19,77   | 0,40   | 44,2     | 5,46     | 0,28   | 106    | A          | V      | 4        | S6     |               | Dr      |           | th          |         |         | VS10        |
| NIM MVC | 8056      | 141         |              |               | 13,74   |         |          | 13,74    | 3,38    | 0,25   | 10,3     | 1,76     | 0,52   | 84     | A          | II     | 2        | S6     |               | Sm      |           | bs          |         |         | VS6a        |
| NIM MVC | 8056      | 142         |              |               | 14,20   |         |          | 14,20    | 5,56    | 0,39   | 12,7     | 2,80     | 0,50   | 78     | A          | II     | 2        | S6     |               | Sa      |           | ht          |         |         | VS7         |
| NIM MVC | 8056      | 143         |              |               | 10,84   |         |          | 10,84    | 4,58    | 0,42   | 10,0     | 2,04     | 0,45   | 90     | B          | II     | 2        | S6     |               | Sa      |           | ht          |         |         | VS7         |
| NIM MVC | 8102      | 139         |              |               |         |         | 24,00    | 24,00    | 12,84   | 0,54   | 24,8     |          | 0,00   | 91     | B          | III    | 3        | N3     |               |         |           |             |         |         | VC6         |
| NIM MVC | 8273      | 138         |              |               | 19,90   |         |          | 19,90    | 5,64    | 0,28   | 15,6     |          | 0,00   | 62     | A          | III    | 1        | N1     |               |         |           |             |         |         | VC1         |
| NIM PEM | 1031/1032 | 165         |              |               | 29,18   |         |          | 29,18    | 10,40   | 0,36   | 25,0     |          | 0,00   | 57     | A          | III    | 1        | N3     |               |         |           |             |         |         | VC2a        |
| NIM SAC | 8053      | 164         |              |               | 46,23   |         |          | 46,23    | 31,50   | 0,68   | 54,6     |          | 0,00   | 89     | B          | V      | 2        | N1     |               |         |           |             |         |         | VC3         |

| Site    | Contexte | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientation | Profil | Option profil | Type sg | Option sg | Position sg | Partic. principale | Type finale |
|---------|----------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|-------------|--------|---------------|---------|-----------|-------------|--------------------|-------------|
| PIO ROC | NU       | 537         |              |               | 25,36   |         |          | 25,36    | 5,74    | 0,23   | 18,4     |          | 0,00   | 44     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| PIO ROC | NU       | 538         |              |               | 27,80   |         |          | 27,80    | 6,84    | 0,25   | 20,7     |          | 0,00   | 57     | A          | III    | 1           | N1     |               |         |           |             |                    | VC1         |
| PIO ROC | NU       | 541         |              |               |         |         | 17,20    | 17,20    | 15,38   | 0,89   | 24,0     |          | 0,00   | 114    | C          | III    | 4           | N2     |               |         |           |             | Ue                 | VC7         |
| PIO ROC | NU       | 540         |              |               |         | 11,40   |          | 11,40    | 11,22   | 0,98   | 16,9     | 7,06     | 0,63   | 99     | C          | III    | 3           | S6     |               | Dr      |           | bs          |                    | VS12b       |
| PIO ROC | NU       | 539         |              |               | 29,60   |         |          | 29,60    | 6,80    | 0,23   | 21,6     | 3,32     | 0,49   | 73     | A          | III    | 2           | S6     |               | Sa      |           | ht          |                    | VS7         |

|         |    |   |  |  |       |      |       |       |       |      |      |      |      |     |   |     |   |    |  |    |  |    |  |     |
|---------|----|---|--|--|-------|------|-------|-------|-------|------|------|------|------|-----|---|-----|---|----|--|----|--|----|--|-----|
| RDG GDM | NU | 5 |  |  |       |      | 30,20 | 30,20 | 10,60 | 0,35 | 25,7 |      | 0,00 | 94  | A | III | 3 | N2 |  |    |  |    |  | VC1 |
| RDG GDM | NU | 6 |  |  | 11,00 |      |       | 11,00 | 4,66  | 0,42 | 10,2 |      | 0,00 | 76  | B | II  | 2 | N4 |  |    |  |    |  | VC4 |
| RDG GDM | NU | 7 |  |  |       | 9,86 |       | 9,86  | 4,98  | 0,51 | 9,9  | 2,00 | 0,40 | 103 | B | II  | 4 | S6 |  | Sm |  | ht |  | VS7 |

|         |           |     |  |  |       |       |       |       |       |      |      |      |      |     |   |     |   |    |   |    |   |    |    |       |
|---------|-----------|-----|--|--|-------|-------|-------|-------|-------|------|------|------|------|-----|---|-----|---|----|---|----|---|----|----|-------|
| RED CUR | 1012      | 200 |  |  | 11,48 |       |       | 11,48 | 12,60 | 1,10 | 18,3 |      | 0,00 | 86  | C | III | 2 | N4 |   |    |   |    |    | VC4   |
| RED CUR | 1014      | 198 |  |  |       | 12,02 |       | 12,02 | 7,68  | 0,64 | 13,7 | 2,96 | 0,39 | 92  | B | II  | 3 | S7 |   | Dr |   | ht |    | VS8   |
| RED CUR | 1021      | 203 |  |  | 41,55 |       |       | 41,55 | 12,30 | 0,30 | 33,1 |      | 0,00 | 65  | A | IV  | 1 | N1 |   |    |   |    | Ua | VC1   |
| RED CUR | 1021      | 204 |  |  | 13,02 |       |       | 13,02 | 5,98  | 0,46 | 12,5 | 2,20 | 0,37 | 88  | B | II  | 2 | S6 |   | Sm |   | ht |    | VS7   |
| RED CUR | 1043      | 197 |  |  | 7,40  |       |       | 7,40  | 2,02  | 0,27 | 5,7  |      | 0,00 | 53  | A | I   | 1 | N1 |   |    |   |    |    | VC1   |
| RED CUR | 1045      | 205 |  |  |       |       | 15,18 | 15,18 | 13,40 | 0,88 | 21,0 |      | 0,00 | 101 | C | III | 4 | N2 | b |    |   |    |    | VC7   |
| RED CUR | 1060      | 193 |  |  | 5,70  |       |       | 5,70  | 3,14  | 0,55 | 6,0  |      | 0,00 | 85  | B | I   | 2 | N1 |   |    |   |    |    | VC3   |
| RED CUR | 1060      | 192 |  |  |       |       | 4,96  | 4,96  | 2,82  | 0,57 | 5,3  |      | 0,00 | 108 | B | I   | 4 | N2 |   |    |   |    |    | VC7   |
| RED CUR | 1060      | 194 |  |  | 15,16 |       |       | 15,16 | 9,00  | 0,59 | 16,6 | 3,84 | 0,43 | 84  | B | III | 2 | S5 |   | Dr |   | ht |    | VS8   |
| RED CUR | 1079      | 189 |  |  |       |       | 15,40 | 15,40 | 9,42  | 0,61 | 17,1 |      | 0,00 | 110 | B | III | 4 | N2 |   |    |   |    | Ue | VC7   |
| RED CUR | 1079      | 191 |  |  |       |       | 24,32 | 24,32 | 19,04 | 0,78 | 31,2 |      | 0,00 | 114 | C | IV  | 4 | N2 |   |    |   |    |    | VC7   |
| RED CUR | 1079      | 190 |  |  |       | 9,58  |       | 9,58  | 6,40  | 0,67 | 11,2 | 1,40 | 0,22 | 110 | B | II  | 4 | S6 |   | Dr | y | th |    | VS10  |
| RED CUR | 1162      | 199 |  |  |       |       | 7,32  | 7,32  | 5,40  | 0,74 | 9,1  |      | 0,00 | 99  | C | II  | 3 | N2 |   |    |   |    |    | VC6   |
| RED CUR | 1174      | 212 |  |  |       |       | 13,62 | 13,62 | 8,40  | 0,62 | 15,2 | 1,78 | 0,21 | 103 | B | III | 4 | S7 |   | Dr |   | th |    | VS10  |
| RED CUR | 1174      | 213 |  |  |       |       | 17,40 | 17,40 | 16,38 | 0,94 | 25,1 | 2,40 | 0,15 | 112 | C | III | 4 | S9 | c | Ra |   | th |    | VS11a |
| RED CUR | 1174      | 214 |  |  | 38,67 |       |       | 38,67 | 10,26 | 0,27 | 29,6 | 5,67 | 0,55 | 74  | A | IV  | 2 | S6 |   | Sa |   | bs |    | VS6a  |
| RED CUR | 1174      | 211 |  |  |       | 11,98 |       | 11,98 | 3,98  | 0,33 | 10,0 | 2,00 | 0,50 | 92  | A | II  | 3 | S6 |   | Sa |   | ht |    | VS7   |
| RED CUR | 1177      | 195 |  |  |       |       | 10,40 | 10,40 | 8,32  | 0,80 | 13,5 |      | 0,00 | 100 | C | II  | 3 | N2 |   |    |   |    |    | VC6   |
| RED CUR | 1202      | 202 |  |  | 19,00 |       |       | 19,00 | 9,42  | 0,50 | 18,9 | 3,40 | 0,36 | 82  | B | III | 2 | S5 |   | Dr | y | ht |    | VS8   |
| RED CUR | 1214      | 184 |  |  | 10,38 |       |       | 10,38 | 4,80  | 0,46 | 10,0 |      | 0,00 | 82  | B | II  | 2 | N1 |   |    |   |    |    | VC3   |
| RED CUR | 1214      | 186 |  |  |       |       | 14,40 | 14,40 | 8,98  | 0,62 | 16,2 |      | 0,00 | 102 | B | III | 4 | N4 |   |    |   |    | Ue | VC4   |
| RED CUR | 1214      | 185 |  |  |       |       | 11,80 | 11,80 | 7,80  | 0,66 | 13,7 |      | 0,00 | 97  | B | II  | 3 | N2 |   |    |   |    |    | VC6   |
| RED CUR | 1214      | 187 |  |  |       |       | 14,98 | 14,96 | 9,42  | 0,63 | 16,9 |      | 0,00 | 102 | B | III | 4 | N2 |   |    |   |    | Ue | VC7   |
| RED CUR | 1214      | 188 |  |  |       | 14,02 |       | 14,02 | 13,98 | 1,00 | 21,0 | 3,82 | 0,27 | 118 | C | III | 4 | S9 |   | Da |   | th |    | VS11b |
| RED CUR | 1253      | 201 |  |  | 12,62 |       |       | 12,62 | 7,16  | 0,57 | 13,5 | 3,78 | 0,53 | 82  | B | II  | 2 | S6 |   | Sa |   | bs |    | VS6a  |
| RED CUR | 1255      | 215 |  |  |       |       | 16,40 | 16,40 | 9,12  | 0,56 | 17,3 | 1,44 | 0,16 | 97  | B | III | 3 | S7 |   | Dr |   | th |    | VS8   |
| RED CUR | 1352      | 179 |  |  | 46,14 |       |       | 46,14 | 15,60 | 0,34 | 38,7 |      | 0,00 | 60  | A | V   | 1 | N1 |   |    |   |    |    | VC1   |
| RED CUR | 1352      | 183 |  |  | 42,33 |       |       | 42,33 | 30,90 | 0,73 | 52,1 |      | 0,00 | 79  | C | V   | 2 | N4 | a |    |   |    |    | VC4   |
| RED CUR | 1352      | 181 |  |  |       |       | 8,90  | 8,90  | 6,80  | 0,76 | 11,3 |      | 0,00 | 103 | C | II  | 4 | N2 |   |    |   |    | Ue | VC7   |
| RED CUR | 1352      | 182 |  |  |       |       | 21,78 | 21,78 | 21,34 | 0,98 | 32,2 |      | 0,00 | 105 | C | IV  | 4 | N2 |   |    |   |    |    | VC7   |
| RED CUR | 1352      | 178 |  |  | 28,40 |       |       | 28,40 | 7,94  | 0,28 | 22,1 | 0,82 | 0,10 | 85  | A | III | 2 | S6 |   | Sa |   | th | Ua | VS9   |
| RED CUR | 1352      | 180 |  |  |       | 10,60 |       | 10,60 | 4,22  | 0,40 | 9,5  | 1,20 | 0,28 | 98  | A | II  | 3 | S5 |   | Sa |   | th |    | VS9   |
| RED CUR | 1380      | 209 |  |  |       |       | 27,42 | 27,42 | 24,06 | 0,88 | 37,8 |      | 0,00 | 98  | C | V   | 3 | N2 | a |    |   |    |    | VC6   |
| RED CUR | 1380      | 545 |  |  |       |       | 13,64 | 13,64 | 11,15 | 0,82 | 18,0 | 2,65 | 0,23 | 110 | C | III | 4 | S9 |   | Ra |   | th |    | VS11a |
| RED CUR | 1380      | 210 |  |  |       |       | 23,00 | 23,00 | 21,84 | 0,95 | 33,3 | 2,56 | 0,12 | 115 | C | IV  | 4 | S9 | c | Ra |   | th |    | VS11a |
| RED CUR | 1380      | 208 |  |  | 16,36 |       |       | 16,36 | 3,60  | 0,22 | 11,8 | 3,42 | 0,95 | 77  | A | II  | 2 | S1 |   | Sm |   | tb |    | VS2b  |
| RED CUR | 1380      | 544 |  |  | 12,32 |       |       | 12,32 | 4,24  | 0,34 | 10,4 | 1,46 | 0,34 | 83  | A | II  | 2 | S5 |   | Sa |   | th | Ua | VS9   |
| RED CUR | 1381      | 206 |  |  | 28,52 |       |       | 28,52 | 11,60 | 0,41 | 25,9 | 6,62 | 0,57 | 72  | B | III | 2 | S6 |   | Sa |   | bs |    | VS6a  |
| RED CUR | 1381      | 196 |  |  | 11,78 |       |       | 11,78 | 6,76  | 0,57 | 12,7 | 2,98 | 0,44 | 89  | B | II  | 2 | S5 |   | Dr |   | ht |    | VS8   |
| RED CUR | 1063 rem. | 207 |  |  | 32,42 |       |       | 32,42 | 7,96  | 0,25 | 24,2 | 1,60 | 0,20 | 92  | A | III | 3 | S6 |   | Sa |   | th | Ua | VS9   |
| RED CUR | 1246 rem. | 546 |  |  | 27,68 |       |       | 27,68 | 5,46  | 0,20 | 19,3 | 4,43 | 0,81 | 66  | A | III | 1 | S6 |   | Sa |   | tb |    | VS3   |

|         |    |    |  |  |  |       |  |       |      |      |      |      |      |     |   |    |   |    |  |    |  |    |  |     |
|---------|----|----|--|--|--|-------|--|-------|------|------|------|------|------|-----|---|----|---|----|--|----|--|----|--|-----|
| REM SAB | HS | 79 |  |  |  | 18,36 |  | 18,36 | 5,64 | 0,31 | 14,8 | 1,68 | 0,30 | 101 | A | II | 4 | S6 |  | Sm |  | th |  | VS9 |
|---------|----|----|--|--|--|-------|--|-------|------|------|------|------|------|-----|---|----|---|----|--|----|--|----|--|-----|

|         |    |    |  |  |  |       |  |       |      |      |      |      |      |    |   |     |   |    |  |    |  |    |    |     |
|---------|----|----|--|--|--|-------|--|-------|------|------|------|------|------|----|---|-----|---|----|--|----|--|----|----|-----|
| REM TAI | HS | 80 |  |  |  | 24,34 |  | 24,34 | 7,46 | 0,31 | 19,6 | 1,56 | 0,21 | 98 | A | III | 3 | S6 |  | Sa |  | th | Ua | VS9 |
|---------|----|----|--|--|--|-------|--|-------|------|------|------|------|------|----|---|-----|---|----|--|----|--|----|----|-----|

|         |      |   |  |  |       |       |  |       |       |      |      |      |      |    |   |     |   |    |  |    |   |    |  |     |
|---------|------|---|--|--|-------|-------|--|-------|-------|------|------|------|------|----|---|-----|---|----|--|----|---|----|--|-----|
| ROQ RAM | 5084 | 3 |  |  | 16,60 |       |  | 16,60 | 11,36 | 0,68 | 19,7 |      | 0,00 | 75 | B | III | 2 | N1 |  |    |   |    |  | VC3 |
| ROQ RAM | 5084 | 1 |  |  | 23,18 | 18,34 |  | 23,18 | 6,18  | 0,27 | 17,8 | 4,00 | 0,65 | 59 | A | III | 1 | S6 |  | Sb | z | bs |  | VS3 |
| ROQ RAM | 5084 | 2 |  |  |       | 13,36 |  | 13,36 | 5,18  | 0,39 | 11,9 | 4,00 | 0,77 | 95 | A | II  | 3 | S6 |  | Sa |   | tb |  | VS4 |
| ROQ RAM | 8048 | 4 |  |  |       | 13,06 |  | 13,06 | 5,80  | 0,44 | 12,3 | 4,00 | 0,69 | 99 | B | II  | 3 | S6 |  | Sa |   | tb |  | VS4 |

|         |    |    |  |  |       |  |  |       |      |      |      |  |      |    |   |     |   |    |  |  |  |  |  |     |
|---------|----|----|--|--|-------|--|--|-------|------|------|------|--|------|----|---|-----|---|----|--|--|--|--|--|-----|
| SAN HFI | HS | 83 |  |  | 12,44 |  |  | 12,44 | 8,94 | 0,72 | 15,2 |  | 0,00 | 79 | C | III | 2 | N4 |  |  |  |  |  | VC4 |
| SAN HFI | HS | 84 |  |  | 11,78 |  |  | 11,78 | 8,94 | 0,76 | 14,8 |  | 0,00 | 87 | C | II  | 2 | N3 |  |  |  |  |  | VC6 |

|         |    |    |  |  |  |       |  |       |      |      |      |      |      |    |   |    |   |    |  |    |  |    |  |      |
|---------|----|----|--|--|--|-------|--|-------|------|------|------|------|------|----|---|----|---|----|--|----|--|----|--|------|
| SAN SJO | HS | 82 |  |  |  | 13,98 |  | 13,98 | 5,00 | 0,36 | 12,0 | 2,56 | 0,51 | 93 | A | II | 3 | S6 |  | Sa |  | bs |  | VS6a |
|---------|----|----|--|--|--|-------|--|-------|------|------|------|------|------|----|---|----|---|----|--|----|--|----|--|------|

|         |      |     |  |  |       |       |  |       |       |      |      |       |      |    |   |     |   |    |  |    |  |    |    |      |
|---------|------|-----|--|--|-------|-------|--|-------|-------|------|------|-------|------|----|---|-----|---|----|--|----|--|----|----|------|
| SAU SAN | 1110 | 216 |  |  | 30,40 |       |  | 30,40 | 7,48  | 0,25 | 22,7 |       | 0,00 | 46 | A | III | 1 | N3 |  |    |  |    |    | VC2a |
| SAU SAN | 2009 | 219 |  |  | 46,20 |       |  | 46,20 | 17,07 | 0,37 | 40,2 | 7,95  | 0,47 | 76 | A | V   | 2 | S6 |  | Sm |  | ht |    | VS7  |
| SAU SAN | 2044 | 222 |  |  | 17,36 |       |  | 17,36 | 3,98  | 0,23 | 12,7 | 1,20  | 0,30 | 34 | A | II  | 1 | S5 |  | Rm |  | th | Uc | VS1  |
| SAU SAN | 2044 | 224 |  |  |       | 27,20 |  | 27,20 | 16,22 | 0,60 | 29,8 | 12,20 | 0,75 | 95 | B | IV  | 3 | S6 |  | Sm |  | tb |    | VS4  |

| Site    | Contexte | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientat | Profil | Option profil | Type sg | Option sg | Position sg | Param. générale | Type finale |
|---------|----------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|----------|--------|---------------|---------|-----------|-------------|-----------------|-------------|
| SAU SAN | 2044     | 223         |              |               |         | 27,78   |          | 27,78    | 12,18   | 0,44   | 26,1     | 6,02     | 0,49   | 97     | B          | III    | 3        | S6     |               | Sa      |           | ht          |                 | VS7         |
| SAU SAN | 2093     | 226         |              |               | 21,40   |         |          | 21,40    | 10,00   | 0,47   | 20,7     | 4,62     | 0,46   | 79     | B          | III    | 2        | S6     |               | Sm      |           | ht          |                 | VS7         |
| SAU SAN | 2198     | 227         |              |               | 16,92   |         |          | 16,92    | 4,20    | 0,25   | 12,7     |          | 0,00   | 45     | A          | II     | 1        | N1     |               |         |           |             | Ua              | VC1         |
| SAU SAN | 2198     | 228         |              |               |         |         | 10,88    | 10,88    | 5,18    | 0,48   | 10,6     |          | 0,00   | 99     | B          | II     | 3        | N2     |               |         |           |             |                 | VC6         |
| SAU SAN | 2216     | 220         |              |               | 16,78   |         |          | 16,78    | 6,20    | 0,37   | 14,6     |          | 0,00   | 62     | A          | II     | 1        | N1     |               |         |           |             | Ua              | VC1         |
| SAU SAN | 2219     | 245         |              |               | 22,18   |         |          | 22,18    | 5,92    | 0,27   | 17,0     |          | 0,00   | 47     | A          | III    | 1        | N1     |               |         |           |             | Ua              | VC1         |
| SAU SAN | 2219     | 244         |              |               | 19,20   |         |          | 19,20    | 3,60    | 0,19   | 13,2     |          | 0,00   | 50     | A          | II     | 1        | N1     |               |         |           |             | Ua              | VC1         |
| SAU SAN | 2219     | 243         |              |               | 14,38   |         |          | 14,38    | 3,74    | 0,26   | 10,9     |          | 0,00   | 43     | A          | II     | 1        | N4     |               |         |           |             | Uc              | VC2b        |
| SAU SAN | 2219     | 242         |              |               | 15,62   |         |          | 15,62    | 8,60    | 0,55   | 16,4     | 5,02     | 0,58   | 86     | B          | III    | 2        | S6     |               | Sa      |           | bs          |                 | VS6a        |
| SAU SAN | 2246     | 254         |              |               |         |         | 14,80    | 14,80    | 9,60    | 0,65   | 17,0     |          | 0,00   | 96     | B          | III    | 3        | N4     |               |         |           |             |                 | VC4         |
| SAU SAN | 2276     | 221         |              |               | 11,58   |         |          | 11,58    | 3,80    | 0,33   | 9,6      | 1,24     | 0,33   | 81     | A          | II     | 2        | S5     |               | Sb      |           | th          |                 | VS9         |
| SAU SAN | 2285     | 230         |              |               | 13,78   |         |          | 13,78    | 5,98    | 0,43   | 12,9     | 3,75     | 0,63   | 86     | B          | II     | 2        | S6     |               | Sm      | y         | bs          |                 | VS6a        |
| SAU SAN | 2287     | 229         |              |               |         | 11,98   |          | 11,98    | 6,60    | 0,55   | 12,6     | 1,78     | 0,27   | 99     | B          | II     | 3        | S5     |               | Dr      |           | th          |                 | VS8         |
| SAU SAN | 2288     | 246         |              |               | 30,00   |         |          | 30,00    | 6,80    | 0,23   | 21,8     |          | 0,00   | 46     | A          | III    | 1        | N3     |               |         |           |             |                 | VC2a        |
| SAU SAN | 2288     | 247         |              |               | 27,40   |         |          | 27,40    | 10,20   | 0,37   | 23,9     | 5,20     | 0,51   | 72     | A          | III    | 2        | S6     |               | Dr      |           | bs          |                 | VS6b        |
| SAU SAN | 2288     | 248         |              |               | 24,76   |         |          | 24,76    | 11,56   | 0,47   | 23,9     | 6,80     | 0,59   | 82     | B          | III    | 2        | S5     |               | Dr      |           | bs          |                 | VS6b        |
| SAU SAN | 2304     | 258         |              |               | 18,80   |         |          | 18,08    | 5,40    | 0,30   | 14,4     | 2,20     | 0,41   | 41     | A          | II     | 1        | S5     |               | Rm      |           | ht          | Uc              | VS1         |
| SAU SAN | 2306     | 8           |              |               | 14,60   |         |          | 14,60    | 2,90    | 0,20   | 10,2     |          | 0,00   | 45     | A          | II     | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2306     | 253         |              |               | 14,50   |         |          | 14,50    | 2,94    | 0,20   | 10,2     |          | 0,00   | 48     | A          | II     | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2354     | 231         |              |               | 10,40   |         |          | 10,40    | 10,60   | 1,02   | 15,8     |          | 0,00   | 88     | C          | III    | 2        | N1     |               |         |           |             |                 | VC3         |
| SAU SAN | 2357     | 235         |              |               | 10,88   |         |          | 10,88    | 2,40    | 0,22   | 7,8      |          | 0,00   | 52     | A          | I      | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2357     | 240         |              |               | 14,96   |         |          | 14,96    | 4,40    | 0,29   | 11,9     |          | 0,00   | 70     | A          | II     | 2        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2357     | 236         |              |               |         |         | 23,20    | 23,20    | 11,00   | 0,47   | 22,6     |          | 0,00   | 104    | B          | III    | 4        | N2     |               |         |           |             |                 | VC7         |
| SAU SAN | 2359     | 241         |              |               | 10,56   |         |          | 10,56    | 3,82    | 0,36   | 9,1      | 2,20     | 0,58   | 77     | A          | II     | 2        | S6     |               | Sm      |           | bs          |                 | VS6a        |
| SAU SAN | 2361     | 238         |              |               | 24,38   |         |          | 24,38    | 6,98    | 0,29   | 19,2     |          | 0,00   | 57     | A          | III    | 1        | N1     |               |         |           |             | Ua              | VC1         |
| SAU SAN | 2384     | 121         |              |               | 22,70   |         |          | 22,70    | 5,00    | 0,22   | 16,4     |          | 0,00   | 52     | A          | III    | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2384     | 237         |              |               |         |         | 17,14    | 17,14    | 10,28   | 0,60   | 18,9     |          | 0,00   | 97     | B          | III    | 3        | N4     |               |         |           |             |                 | VC4         |
| SAU SAN | 2390     | 131         |              |               | 30,02   |         |          | 30,02    | 7,60    | 0,25   | 22,6     |          | 0,00   | 51     | A          | III    | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2413     | 251         |              |               | 28,20   |         |          | 28,20    | 9,24    | 0,33   | 23,3     |          | 0,00   | 60     | A          | III    | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2413     | 252         |              |               |         |         | 21,50    | 21,50    | 14,20   | 0,66   | 25,0     |          | 0,00   | 107    | B          | III    | 4        | N5     |               |         |           |             |                 | VC8         |
| SAU SAN | 2413     | 249         |              |               |         |         | 12,46    | 12,46    | 6,54    | 0,52   | 12,8     | 4,70     | 0,72   | 93     | B          | II     | 3        | S5     |               | Sm      |           | tb          |                 | VS4         |
| SAU SAN | 2413     | 250         |              |               | 11,54   |         |          | 11,54    | 5,30    | 0,46   | 11,1     | 3,60     | 0,68   | 85     | B          | II     | 2        | S6     |               | Sa      |           | bs          |                 | VS6a        |
| SAU SAN | 2447     | 239         |              |               | 9,78    |         |          | 9,78     | 2,02    | 0,21   | 6,9      |          | 0,00   | 42     | A          | I      | 1        | N3     |               |         |           |             |                 | VC2a        |
| SAU SAN | 2454     | 234         |              |               | 29,72   |         |          | 29,72    | 7,84    | 0,26   | 22,7     |          | 0,00   | 49     | A          | III    | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2454     | 233         |              |               | 17,42   |         |          | 17,42    | 5,00    | 0,29   | 13,7     |          | 0,00   | 52     | A          | II     | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2472     | 232         |              |               | 8,40    |         |          | 8,40     | 6,14    | 0,73   | 10,3     |          | 0,00   | 92     | C          | II     | 3        | N3     |               |         |           |             |                 | VC6         |
| SAU SAN | 2520     | 260         |              |               | 32,04   |         |          | 32,04    | 15,98   | 0,50   | 32,0     |          | 0,00   | 77     | B          | IV     | 2        | N1     |               |         |           |             |                 | VC3         |
| SAU SAN | 2520     | 259         |              |               | 10,44   |         |          | 10,44    | 9,76    | 0,93   | 15,0     |          | 0,00   | 81     | C          | III    | 2        | N3     |               |         |           |             |                 | VC6         |
| SAU SAN | 2605     | 255         |              |               | 30,00   |         |          | 30,00    | 7,62    | 0,25   | 22,6     |          | 0,00   | 57     | A          | III    | 1        | N1     |               |         |           |             |                 | VC1         |
| SAU SAN | 2605     | 257         |              |               |         |         | 13,44    | 13,44    | 7,20    | 0,54   | 13,9     |          | 0,00   | 99     | B          | II     | 3        | N4     |               |         |           |             |                 | VC4         |
| SAU SAN | 2605     | 256         |              |               |         |         | 15,20    | 15,20    | 8,98    | 0,59   | 16,6     | 5,82     | 0,65   | 89     | B          | III    | 2        | S5     |               | Sm      |           | bs          |                 | VS6a        |
| SAU SAN | HS 2007  | 218         |              |               |         |         | 15,96    | 15,96    | 9,20    | 0,58   | 17,2     | 5,00     | 0,54   | 92     | B          | III    | 3        | S4     |               | Sm      |           | bs          |                 | VS5         |
| SAU SAN | HS 2007  | 217         |              |               | 20,04   |         |          | 20,04    | 5,16    | 0,26   | 15,2     | 2,82     | 0,55   | 72     | A          | III    | 2        | S5     |               | Sm      |           | bs          |                 | VS6a        |
| SES SVE | HS       | 73          |              |               | 18,72   |         |          | 18,72    | 5,24    | 0,28   | 14,6     |          | 0,00   | 47     | A          | II     | 1        | N1     |               |         |           |             |                 | VC1         |
| SES SVE | HS       | 72          |              |               | 11,16   |         |          | 11,16    | 4,20    | 0,38   | 9,8      |          | 0,00   | 62     | A          | II     | 1        | N1     |               |         |           |             |                 | VC1         |
| SES SVE | HS       | 77          |              |               |         |         | 12,20    | 12,20    | 9,28    | 0,76   | 15,4     | 2,02     | 0,22   | 116    | C          | III    | 4        | S8     |               | Sa      |           | th          |                 | VS13        |
| SES SVE | HS       | 74          |              |               | 17,22   |         |          | 17,22    | 3,44    | 0,20   | 12,1     | 3,22     | 0,94   | 88     | A          | II     | 2        | S3     |               | Sm      |           | tb          |                 | VS2a        |
| SES SVE | HS       | 75          |              |               | 22,00   |         |          | 22,00    | 6,52    | 0,30   | 17,5     | 1,82     | 0,28   | 87     | A          | III    | 2        | S6     |               | Sa      |           | th          | Ua              | VS9         |
| SES SVE | HS       | 76          |              |               |         | 24,24   |          | 24,24    | 6,52    | 0,27   | 18,6     | 1,52     | 0,23   | 102    | A          | III    | 4        | S6     |               | Sa      |           | th          | Ua              | VS9         |
| THA FEE | HS       | 61          |              |               | 13,20   |         |          | 13,20    | 4,24    | 0,32   | 10,8     | 2,18     | 0,51   | 82     | A          | II     | 2        | S5     |               | Sa      |           | bs          |                 | VS6a        |
| THA FEE | HS       | 64          |              |               | 10,12   |         |          | 10,12    | 5,16    | 0,51   | 10,2     | 2,12     | 0,41   | 83     | B          | II     | 2        | S6     |               | Sa      |           | ht          |                 | VS7         |
| THA FEE | HS       | 67          |              |               |         | 14,40   |          | 14,40    | 6,88    | 0,48   | 14,1     | 2,40     | 0,35   | 101    | B          | II     | 4        | S6     |               | Sm      |           | ht          |                 | VS7         |
| THA FEE | HS       | 69          |              |               | 32,62   |         |          | 32,62    | 8,44    | 0,26   | 24,8     | 1,78     | 0,21   | 74     | A          | III    | 2        | S6     |               | Sa      |           | th          | Ua              | VS9         |
| THA FEE | HS       | 59          |              |               | 14,70   |         |          | 14,70    | 4,40    | 0,30   | 11,8     | 1,12     | 0,25   | 81     | A          | II     | 2        | S6     |               | Sa      |           | th          |                 | VS9         |
| THA FEE | HS       | 60          |              |               | 19,42   |         |          | 19,42    | 5,92    | 0,30   | 15,6     | 2,02     | 0,34   | 81     | A          | III    | 2        | S5     |               | Sm      |           | th          | Ua              | VS9         |
| THA FEE | HS       | 63          |              |               | 33,60   |         |          | 33,60    | 10,20   | 0,30   | 27,0     | 2,04     | 0,20   | 82     | A          | IV     | 2        | S6     |               | Sa      |           | th          | Ua              | VS9         |
| THA FEE | HS       | 62          |              |               | 27,40   |         |          | 27,40    | 6,60    | 0,24   | 20,3     | 2,18     | 0,33   | 84     | A          | III    | 2        | S5     |               | Da      |           | th          |                 | VS9         |
| THA FEE | HS       | 65          |              |               | 22,60   |         |          | 22,70    | 6,18    | 0,27   | 17,5     | 2,12     | 0,34   | 89     | A          | III    | 2        | S5     |               | Sm      |           | th          | Ua              | VS9         |
| THA FEE | HS       | 68          |              |               |         | 19,42   |          | 19,42    | 6,04    | 0,31   | 15,8     | 1,12     | 0,19   | 94     | A          | III    | 3        | S6     |               | Sa      |           | th          | Ua              | VS9         |
| THA FEE | HS       | 66          |              |               |         | 38,00   |          | 38,00    | 9,76    | 0,26   | 28,8     | 1,72     | 0,18   | 96     | A          | IV     | 3        | S6     |               | Sa      |           | th          | Ua              | VS9         |
| THA FEE | HS       | 71          |              |               |         | 14,40   |          | 14,40    | 7,60    | 0,53   | 14,8     | 2,60     | 0,34   | 100    | B          | II     | 3        | S5     |               | Sm      |           | th          |                 | VS9         |
| THA FEE | HS       | 70          |              |               |         | 12,08   |          | 12,08    | 5,54    | 0,46   | 11,6     | 1,82     | 0,33   | 105    | B          | II     | 4        | S6     |               | Sa      |           | th          |                 | VS9         |
| VER SPA | 43046    | 167         |              |               |         | 14,56   |          | 14,56    | 3,38    | 0,23   | 10,7     | 2,80     | 0,83   | 105    | A          | II     | 4        | S3     |               | Sa      |           | tb          |                 | VS2a        |
| VER SPA | C1/43011 | 168         |              |               | 21,60   |         |          | 21,60    | 8,96    | 0,41   | 19,8     |          | 0,00   | 71     | B          | III    | 2        | N1     |               |         |           |             |                 | VC3         |
| VER SPA | C1/43011 | 169         |              |               | 15,70   |         |          | 15,70    | 6,70    | 0,43   | 14,6     | 4,80     | 0,72   | 84     | B          | II     | 2        | S6     |               | Sa      |           | tb          |                 | VS4         |
| VER SPA | C1/43011 | 170         |              |               |         |         | 16,18    | 16,18    | 6,80    | 0,42   | 14,9     | 2,22     | 0,33   | 110    | B          | II     | 4        | S6     |               | Sa      |           | th          |                 | VS9         |
| VER SPA | C1/43064 | 172         |              |               | 28,20   |         |          | 28,20    | 8,24    | 0,29   | 22,3     | 7,50     | 0,91   | 47     | A          | III    | 1        | S6     |               | Sa      |           | tb          |                 | VS3         |

| Site    | Contexte | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientat | Profil | Option profil | Type sg | Option sg | Position sg | Param. géométrique | Type finale |
|---------|----------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|----------|--------|---------------|---------|-----------|-------------|--------------------|-------------|
| VER SPA | C1/43064 | 171         |              |               |         |         |          | 16,98    | 8,04    | 0,47   | 16,5     | 2,82     | 0,35   | 108    | B          | III    | 4        | S6     |               | Sa      |           | ht          |                    | VS7         |
| VER SPA | C2/46296 | 177         |              |               |         |         | 29,36    | 29,36    | 24,16   | 0,82   | 38,8     |          | 0,00   | 112    | C          | V      | 4        | N4     |               |         |           |             |                    | VC4         |
| VER SPA | C2/46296 | 176         |              |               |         |         | 27,44    | 27,44    | 17,98   | 0,66   | 31,7     |          | 0,00   | 101    | B          | IV     | 4        | N2     |               |         |           |             |                    | VC7         |
| VER SPA | C2/46296 | 173         |              |               | 22,60   |         |          | 22,60    | 7,20    | 0,32   | 18,5     | 4,38     | 0,61   | 63     | A          | III    | 1        | S6     |               | Sa      |           | bs          |                    | VS3         |
| VER SPA | C2/46296 | 174         |              |               | 23,70   |         |          | 23,70    | 8,82    | 0,37   | 20,7     | 5,38     | 0,61   | 75     | A          | III    | 2        | S6     |               | Sa      |           | bs          |                    | VS6a        |
| VER SPA | C2/46296 | 175         |              |               | 20,58   |         |          | 20,58    | 9,62    | 0,47   | 19,9     | 4,04     | 0,42   | 74     | B          | III    | 2        | S6     |               | Sa      |           | ht          |                    | VS7         |

|         |              |     |  |  |       |       |       |       |       |      |      |      |      |     |   |     |   |      |  |      |  |    |    |       |
|---------|--------------|-----|--|--|-------|-------|-------|-------|-------|------|------|------|------|-----|---|-----|---|------|--|------|--|----|----|-------|
| VLM MAD | C I          | 461 |  |  | 18,78 |       |       | 18,78 | 4,58  | 0,24 | 14,0 |      | 0,00 | 46  | A | II  | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C I          | 465 |  |  | 13,60 |       |       | 13,60 | 3,00  | 0,22 | 9,8  |      | 0,00 | 37  | A | II  | 1 | N4   |  |      |  |    | Uc | VC2b  |
| VLM MAD | C I          | 473 |  |  |       |       | 9,20  | 9,20  | 6,32  | 0,69 | 10,9 |      | 0,00 | 112 | B | III | 4 | N5   |  |      |  |    |    | VC8   |
| VLM MAD | C I          | 470 |  |  |       | 21,96 |       | 21,96 | 11,38 | 0,52 | 22,4 | 3,46 | 0,30 | 106 | B | III | 4 | S8   |  | Dr   |  | th |    | VS10  |
| VLM MAD | C I          | 466 |  |  |       | 21,64 |       | 21,64 | 10,08 | 0,47 | 20,9 | 2,58 | 0,26 | 107 | B | III | 4 | S8   |  | Dr   |  | th |    | VS10  |
| VLM MAD | C I          | 471 |  |  |       | 15,20 |       | 15,20 | 7,20  | 0,47 | 14,8 | 1,38 | 0,19 | 108 | B | II  | 4 | S5   |  | Dr   |  | th |    | VS10  |
| VLM MAD | C I          | 472 |  |  |       |       | 19,20 | 19,20 | 8,88  | 0,46 | 18,5 | 2,38 | 0,27 | 108 | B | III | 4 | S8   |  | Dr   |  | th |    | VS10  |
| VLM MAD | C I          | 469 |  |  |       | 22,98 |       | 22,98 | 12,40 | 0,54 | 23,9 | 3,52 | 0,28 | 114 | B | III | 4 | S6   |  | Da y |  | th |    | VS10  |
| VLM MAD | C I          | 463 |  |  | 15,94 |       |       | 15,94 | 5,32  | 0,33 | 13,3 | 3,28 | 0,62 | 82  | A | II  | 2 | S5   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C I          | 468 |  |  | 11,90 |       |       | 11,90 | 4,00  | 0,34 | 10,0 | 1,76 | 0,44 | 86  | A | II  | 2 | S6   |  | Sa   |  | ht |    | VS7   |
| VLM MAD | C I          | 462 |  |  | 14,78 |       |       | 14,78 | 5,56  | 0,38 | 13,0 | 2,40 | 0,43 | 90  | A | II  | 2 | S5   |  | Sa   |  | ht |    | VS7   |
| VLM MAD | C I          | 464 |  |  |       | 23,98 |       | 23,98 | 7,60  | 0,32 | 19,6 | 2,60 | 0,34 | 96  | A | III | 3 | S5   |  | Sb   |  | th |    | VS9   |
| VLM MAD | C I/II       | 441 |  |  | 11,44 |       |       | 11,44 | 5,42  | 0,47 | 11,1 |      | 0,00 | 78  | B | II  | 2 | N1   |  |      |  |    |    | VC3   |
| VLM MAD | C I/II       | 453 |  |  |       |       | 17,08 | 17,08 | 8,44  | 0,49 | 17,0 | 1,44 | 0,17 | 101 | B | III | 4 | S9 c |  | Rm   |  | th |    | VS11a |
| VLM MAD | C I/II       | 443 |  |  | 12,52 |       |       | 12,52 | 4,00  | 0,32 | 10,3 | 2,02 | 0,51 | 76  | A | II  | 2 | S5   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C I/II       | 442 |  |  | 13,40 |       |       | 13,40 | 4,38  | 0,33 | 11,1 | 2,46 | 0,56 | 82  | A | II  | 2 | S6   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C I/II       | 446 |  |  |       | 22,78 |       | 22,78 | 6,98  | 0,31 | 18,4 | 3,76 | 0,54 | 97  | A | III | 3 | S5   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C I/II       | 447 |  |  | 22,40 |       |       | 22,40 | 9,00  | 0,40 | 20,2 | 4,80 | 0,53 | 81  | A | III | 2 | S6   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C I/II       | 451 |  |  | 33,32 |       |       | 33,32 | 9,26  | 0,28 | 25,9 | 5,60 | 0,60 | 73  | A | III | 2 | S6   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C I/II       | 450 |  |  | 13,82 |       |       | 13,82 | 5,96  | 0,43 | 12,9 | 3,72 | 0,62 | 81  | B | II  | 2 | S5   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C I/II       | 448 |  |  | 29,60 |       |       | 29,60 | 13,64 | 0,46 | 28,4 | 8,40 | 0,62 | 83  | B | IV  | 2 | S6   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C I/II       | 444 |  |  | 14,58 |       |       | 14,58 | 4,32  | 0,30 | 11,6 | 1,84 | 0,43 | 83  | A | II  | 2 | S5   |  | Sa   |  | ht |    | VS7   |
| VLM MAD | C I/II       | 449 |  |  |       |       | 14,56 | 14,56 | 5,58  | 0,38 | 12,9 | 2,02 | 0,36 | 87  | A | II  | 2 | S5   |  | Sa z |  | ht |    | VS7   |
| VLM MAD | C I/II       | 445 |  |  |       | 16,42 |       | 16,42 | 8,56  | 0,52 | 16,8 | 3,22 | 0,38 | 96  | B | III | 3 | S5   |  | Dr   |  | ht |    | VS8   |
| VLM MAD | C II         | 455 |  |  | 15,60 |       |       | 15,60 | 4,16  | 0,27 | 12,0 |      | 0,00 | 46  | A | II  | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C II         | 458 |  |  |       |       | 16,00 | 16,00 | 8,62  | 0,54 | 16,6 |      | 0,00 | 102 | B | III | 4 | N2   |  |      |  |    |    | VC7   |
| VLM MAD | C II         | 457 |  |  | 7,38  |       |       | 7,38  | 4,32  | 0,59 | 8,0  | 1,24 | 0,29 | 89  | B | I   | 2 | S5   |  | Dr   |  | th |    | VS10  |
| VLM MAD | C II         | 459 |  |  | 16,78 |       |       | 16,78 | 8,38  | 0,50 | 16,8 | 4,84 | 0,58 | 87  | B | III | 2 | S6   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C II         | 454 |  |  | 13,60 |       |       | 13,60 | 4,94  | 0,36 | 11,7 | 1,56 | 0,32 | 85  | A | II  | 2 | S6   |  | Sa   |  | th |    | VS9   |
| VLM MAD | C I/III      | 460 |  |  | 26,68 |       |       | 26,68 | 6,02  | 0,23 | 19,4 |      | 0,00 | 48  | A | III | 1 | N1   |  |      |  |    | Ub | VC1   |
| VLM MAD | C I/III      | 467 |  |  | 12,80 |       |       | 12,80 | 6,66  | 0,52 | 13,1 | 2,40 | 0,36 | 95  | B | II  | 3 | S5   |  | Dr   |  | ht |    | VS8   |
| VLM MAD | C II/III     | 456 |  |  | 25,20 |       |       | 25,20 | 6,60  | 0,26 | 19,2 |      | 0,00 | 46  | A | III | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C I-II/III   | 452 |  |  |       | 17,00 |       | 17,00 | 8,30  | 0,49 | 16,8 | 2,60 | 0,31 | 91  | B | III | 3 | S5   |  | Dr   |  | th |    | VS10  |
| VLM MAD | C III        | 420 |  |  | 16,58 |       |       | 16,58 | 3,64  | 0,22 | 11,9 |      | 0,00 | 51  | A | II  | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C III        | 419 |  |  | 15,60 |       |       | 15,60 | 4,32  | 0,28 | 12,1 |      | 0,00 | 60  | A | II  | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C III        | 418 |  |  | 22,38 |       |       | 22,38 | 6,40  | 0,29 | 17,6 |      | 0,00 | 51  | A | III | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C III        | 421 |  |  | 28,36 |       |       | 28,36 | 6,00  | 0,21 | 20,2 |      | 0,00 | 44  | A | III | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C III        | 417 |  |  | 26,60 |       |       | 26,60 | 8,40  | 0,32 | 21,7 |      | 0,00 | 54  | A | III | 1 | N1   |  |      |  |    | Ub | VC1   |
| VLM MAD | C III        | 416 |  |  | 35,38 |       |       | 35,38 | 6,90  | 0,20 | 24,6 |      | 0,00 | 42  | A | III | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C III        | 438 |  |  | 14,22 |       |       | 14,22 | 7,10  | 0,50 | 14,2 |      | 0,00 | 88  | B | II  | 2 | N4   |  |      |  |    |    | VC4   |
| VLM MAD | C III        | 437 |  |  |       |       | 14,80 | 14,80 | 7,24  | 0,49 | 14,6 |      | 0,00 | 101 | B | II  | 4 | N4   |  |      |  |    |    | VC4   |
| VLM MAD | C III        | 439 |  |  |       |       | 10,80 | 10,80 | 9,60  | 0,89 | 15,0 |      | 0,00 | 93  | C | III | 3 | N2   |  |      |  |    |    | VC6   |
| VLM MAD | C III        | 431 |  |  |       | 23,80 |       | 23,80 | 9,28  | 0,39 | 21,2 | 3,10 | 0,33 | 91  | A | III | 3 | S6   |  | Dr   |  | th |    | VS10  |
| VLM MAD | C III        | 428 |  |  | 22,60 |       |       | 22,60 | 10,96 | 0,48 | 22,3 | 3,00 | 0,27 | 87  | B | II  | 2 | S5   |  | Da   |  | th |    | VS10  |
| VLM MAD | C III        | 440 |  |  |       |       | 19,78 | 19,78 | 17,36 | 0,88 | 27,3 | 2,48 | 0,14 | 120 | C | IV  | 4 | S9 a |  | Ra   |  | th |    | VS11a |
| VLM MAD | C III        | 434 |  |  | 26,80 |       |       | 26,80 | 9,26  | 0,35 | 22,7 | 5,40 | 0,58 | 84  | A | III | 2 | S6   |  | Sm   |  | bs |    | VS6a  |
| VLM MAD | C III        | 425 |  |  | 22,40 |       |       | 22,40 | 9,96  | 0,44 | 21,2 | 5,60 | 0,56 | 89  | B | III | 2 | S6   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C III        | 423 |  |  |       | 12,24 |       | 12,24 | 5,54  | 0,45 | 11,7 | 3,22 | 0,58 | 94  | B | II  | 3 | S5   |  | Sa   |  | bs | Ue | VS6a  |
| VLM MAD | C III        | 424 |  |  | 10,92 |       |       | 10,92 | 3,36  | 0,31 | 8,8  | 1,44 | 0,43 | 79  | A | I   | 2 | S5   |  | Sa   |  | ht |    | VS7   |
| VLM MAD | C III        | 427 |  |  | 13,22 |       |       | 13,22 | 2,94  | 0,22 | 9,6  | 1,42 | 0,48 | 86  | A | II  | 2 | S5   |  | Sa   |  | ht |    | VS7   |
| VLM MAD | C III        | 430 |  |  |       | 12,98 |       | 12,98 | 4,40  | 0,34 | 10,9 | 2,02 | 0,46 | 93  | A | II  | 3 | S5   |  | Sa   |  | ht |    | VS7   |
| VLM MAD | C III        | 426 |  |  | 11,80 |       |       | 11,80 | 4,92  | 0,42 | 10,8 | 2,24 | 0,46 | 89  | B | II  | 2 | S5   |  | Sa   |  | ht |    | VS7   |
| VLM MAD | C III        | 433 |  |  |       | 8,40  |       | 8,40  | 5,16  | 0,61 | 9,4  | 2,22 | 0,43 | 96  | B | II  | 3 | S5   |  | Sa   |  | ht |    | VS7   |
| VLM MAD | C III        | 435 |  |  |       | 13,24 |       | 13,24 | 6,40  | 0,48 | 13,0 | 2,80 | 0,44 | 93  | B | II  | 3 | S6   |  | Dr y |  | ht |    | VS8   |
| VLM MAD | C III        | 422 |  |  |       | 15,98 |       | 15,98 | 5,98  | 0,37 | 14,0 | 1,78 | 0,30 | 93  | A | II  | 3 | S5   |  | Sm y |  | th |    | VS9   |
| VLM MAD | C III        | 432 |  |  |       | 22,78 |       | 22,78 | 10,00 | 0,44 | 21,4 | 3,22 | 0,32 | 99  | B | III | 3 | S6   |  | Sa   |  | th |    | VS9   |
| VLM MAD | C IV-V/III-V | 429 |  |  |       | 9,20  |       | 9,20  | 4,10  | 0,45 | 8,7  | 2,82 | 0,69 | 94  | B | I   | 3 | S5   |  | Sa   |  | bs | Ue | VS6a  |
| VLM MAD | C IV         | 412 |  |  | 18,80 |       |       | 18,80 | 4,28  | 0,23 | 13,7 |      | 0,00 | 56  | A | II  | 1 | N1   |  |      |  |    |    | VC1   |
| VLM MAD | C IV         | 414 |  |  | 14,60 |       |       | 14,60 | 8,70  | 0,60 | 16,0 |      | 0,00 | 83  | B | III | 2 | N3   |  |      |  |    |    | VC6   |
| VLM MAD | C IV         | 415 |  |  |       |       | 17,40 | 17,40 | 10,22 | 0,59 | 18,9 |      | 0,00 | 95  | B | III | 3 | N3   |  |      |  |    |    | VC6   |
| VLM MAD | C IV         | 413 |  |  | 21,24 |       |       | 21,24 | 6,46  | 0,30 | 17,1 | 4,42 | 0,68 | 77  | A | III | 2 | S6   |  | Sa   |  | bs |    | VS6a  |
| VLM MAD | C V          | 406 |  |  | 32,44 |       |       | 32,44 | 6,58  | 0,20 | 22,8 |      | 0,00 | 47  | A | III | 1 | N1   |  |      |  |    | Ub | VC1   |
| VLM MAD | C V          | 405 |  |  | 7,16  |       |       | 7,16  | 1,74  | 0,24 | 5,3  |      | 0,00 | 56  | A | I   | 1 | N1   |  |      |  |    |    | VC1   |

|  | Site    | Contexte | N° vase : V | N° pétro : P | N° techno : T | DL (cm) | DS (cm) | DMP (cm) | DMX (cm) | HT (cm) | HT/DMX | HT+DMX/2 | HPS (cm) | HPS/HT | OG (°) | Proportion | Format | Orientation | Profil | Option profil | Type sg | Option sg | Position sg | Partic. générale | Typo finale |       |
|--|---------|----------|-------------|--------------|---------------|---------|---------|----------|----------|---------|--------|----------|----------|--------|--------|------------|--------|-------------|--------|---------------|---------|-----------|-------------|------------------|-------------|-------|
|  | VLM MAD | C V      | 411         |              |               | 17,60   |         |          | 17,60    | 16,24   | 0,92   | 25,0     |          | 0,00   | 88     | C          | III    | 2           | N1     |               |         |           |             |                  |             | VC3   |
|  | VLM MAD | C V      | 410         |              |               |         |         | 19,60    | 19,60    | 10,66   | 0,54   | 20,5     |          | 0,00   | 95     | B          | III    | 3           | N4     |               |         |           |             |                  |             | VC4   |
|  | VLM MAD | C V      | 407         |              |               |         |         | 20,20    | 20,20    | 11,50   | 0,57   | 21,6     |          | 0,00   | 92     | B          | III    | 3           | N3     |               |         |           |             |                  |             | VC6   |
|  | VLM MAD | C V      | 408         |              |               |         |         | 10,60    | 10,60    | 5,80    | 0,55   | 11,1     |          | 0,00   | 103    | B          | II     | 4           | N2     |               |         |           |             |                  |             | VC7   |
|  | VLM MAD | C VI     | 403         |              |               | 30,60   |         |          | 30,60    | 8,20    | 0,27   | 23,5     |          | 0,00   | 52     | A          | III    | 1           | N1     |               |         |           |             |                  | Ua          | VC1   |
|  | VLM MAD | C VI     | 401         |              |               | 8,70    |         |          | 8,70     | 5,78    | 0,66   | 10,1     |          | 0,00   | 81     | B          | II     | 2           | N1     |               |         |           |             |                  |             | VC3   |
|  | VLM MAD | C VI     | 404         |              |               |         | 19,40   |          | 19,40    | 11,00   | 0,57   | 20,7     |          | 0,00   | 96     | B          | III    | 3           | N4     |               |         |           |             |                  |             | VC4   |
|  | VLM MAD | C VI     | 402         |              |               |         |         | 7,90     | 7,90     | 4,94    | 0,63   | 8,9      |          | 0,00   | 98     | B          | I      | 3           | N2     |               |         |           |             |                  |             | VC6   |
|  | VLM MAD | C VII    | 400         |              |               |         |         | 9,28     | 9,28     | 6,00    | 0,65   | 10,6     |          | 0,00   | 94     | B          | II     | 3           | N2     |               |         |           |             |                  |             | VC6   |
|  | VLM MAD | remanié  | 474         |              |               | 13,70   |         |          | 13,70    | 3,10    | 0,23   | 10,0     | 1,36     | 0,44   | 35     | A          | II     | 1           | S5     |               | Rm      |           | ht          | Uc               |             | VS1   |
|  | VLM MAD | remanié  | 477         |              |               |         | 11,58   |          | 11,58    | 6,20    | 0,54   | 12,0     | 1,64     | 0,26   | 102    | B          | II     | 4           | S7     |               | Dr      |           | th          |                  |             | VS10  |
|  | VLM MAD | remanié  | 479         |              |               |         | 26,18   |          | 26,18    | 12,58   | 0,48   | 25,7     | 3,40     | 0,27   | 102    | B          | III    | 4           | S8     |               | Dr      |           | th          |                  |             | VS10  |
|  | VLM MAD | remanié  | 481         |              |               |         |         | 18,78    | 18,78    | 11,50   | 0,61   | 20,9     | 2,96     | 0,26   | 111    | B          | III    | 4           | S7     |               | Dr      |           | th          |                  |             | VS10  |
|  | VLM MAD | remanié  | 478         |              |               |         | 22,00   |          | 22,00    | 11,18   | 0,51   | 22,2     | 2,42     | 0,22   | 113    | B          | III    | 4           | S8     |               | Dr      |           | th          |                  |             | VS10  |
|  | VLM MAD | remanié  | 482         |              |               |         |         | 15,78    | 15,78    | 11,08   | 0,70   | 19,0     | 1,40     | 0,13   | 113    | B          | III    | 4           | S9     | a             | Ra      |           | th          |                  |             | VS11a |
|  | VLM MAD | remanié  | 475         |              |               |         | 12,44   |          | 12,44    | 4,00    | 0,32   | 10,2     | 2,82     | 0,71   | 96     | A          | II     | 3           | S6     |               | Sm      |           | tb          |                  |             | VS4   |
|  | VLM MAD | remanié  | 476         |              |               | 13,78   |         |          | 13,78    | 8,62    | 0,63   | 15,5     | 4,74     | 0,55   | 84     | B          | III    | 2           | S5     |               | Dr      | z         | bs          |                  |             | VS6b  |
|  | VLM MAD | remanié  | 480         |              |               |         | 14,96   |          | 14,96    | 4,46    | 0,30   | 11,9     | 1,22     | 0,27   | 91     | A          | II     | 3           | S5     |               | Sa      |           | th          |                  |             | VS9   |

Annexe 4 : tableau d'inventaire codé des éléments de formes non restituables du corpus

| Site    | N° fait/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |     |     |
|---------|------------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|-----|-----|
| BER FAY | indét      |         |           |                        |                 | A329                  | C437                   |                    |                  |              |     |     |
| BER FAY | 2          | Q1      |           |                        |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 34         |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 60         |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 82         |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 82         |         |           | Ua                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 82         |         |           | Ua                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 85         | Sa      |           |                        | VS4             |                       |                        |                    |                  |              |     |     |
| CAR CDP | 90         |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 90         |         |           | Ua                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 93         |         |           |                        | VC3/VC4/VC6/VC7 | A1023                 |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           | Ua                     | VC1/VC2/VC5     | A960                  |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           |                        | VC3/VC4/VC6/VC7 | Ind                   |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           |                        | VC3/VC4/VC6/VC7 | A963                  |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           |                        | VC3/VC4/VC6/VC7 | A964                  |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           | Ud                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 139        |         |           | Ud                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 195        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 195        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 195        |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 195        |         |           | Ud                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 200        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 207        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 207        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 242        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 246        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 246        |         |           |                        | VC1/VC2/VC5     | A1010                 |                        |                    |                  |              |     |     |
| CAR CDP | 246        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 246        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 246        |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 246        |         |           | Ud                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 247        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 247        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 247        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 249        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 249        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 249        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 250        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 250        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 251        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 263        |         |           | Ud                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 273        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 273        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 273        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 273        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 273        |         |           | Ud                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 287        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 287        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 287        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 287        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 287        |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 287        |         |           | Ua                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 288        |         |           |                        | VC3/VC4/VC6/VC7 | A1020                 |                        |                    |                  |              |     |     |
| CAR CDP | 288        |         |           |                        | VC8             | A1021                 |                        |                    |                  |              |     |     |
| CAR CDP | 304        |         |           |                        | VC8             |                       |                        |                    |                  |              |     |     |
| CAR CDP | 304        |         |           |                        | VC3/VC4/VC6/VC7 | A994                  |                        |                    |                  |              |     |     |
| CAR CDP | 305        | Sa      |           |                        |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 305        | Sa      |           |                        |                 |                       |                        | socle indét        |                  |              |     |     |
| CAR CDP | 305        |         |           | Ud                     |                 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 387        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |     |     |
| CAR CDP | 387        |         |           |                        | VC3/VC4/VC6/VC7 | Ind                   |                        |                    |                  |              |     |     |
| CAR CDP | 387        |         |           |                        | VC3/VC4/VC6/VC7 | A1016                 |                        |                    |                  |              |     |     |
| CAR CDP | 395        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 400        |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 402        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |     |     |
| CAR CDP | 402        |         |           |                        | VC3/VC4/VC6/VC7 | A1002                 |                        |                    |                  | CAR CDP      | 402 | 527 |

| Site    | N° fait/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |               |         |
|---------|------------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|---------------|---------|
| CAV ROQ | 1168       |         |           |                        | VC3/VC4/VC6/VC7 | A23                   |                        |                    |                  | CAV ROQ      | 1361          | V17     |
| CAV ROQ | 1168       | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           | Ub                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           |                        | VC1/VC2/VC5     |                       | C161                   |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  | CAV ROQ      | 1439          | V22     |
| CAV ROQ | 1361       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       | Ind     |           |                        | VS12b           |                       |                        |                    |                  | CAV ROQ      | 1361          | V15     |
| CAV ROQ | 1361       | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  | CAV ROQ      | 1439          | V31     |
| CAV ROQ | 1361       | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1361       | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1439       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1439       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1439       |         |           |                        | VC3/VC4/VC6/VC7 | Ind                   |                        |                    |                  |              |               |         |
| CAV ROQ | 1439       |         |           |                        | VC3/VC4/VC6/VC7 | Ind                   |                        |                    |                  |              |               |         |
| CAV ROQ | 1439       | Sa      |           |                        | VS7/VS9         |                       |                        |                    |                  | CAV ROQ      | 1439          | V25 V29 |
| CAV ROQ | 1439       | Sm      |           |                        | VS7/VS9         |                       |                        |                    |                  | CAV ROQ      | 1439<br>1540  | V24 V36 |
| CAV ROQ | 1540       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  | CAV ROQ      | 1439          | V22     |
| CAV ROQ | 1540       |         |           | Ue                     | VC3/VC4/VC6/VC7 |                       | C26                    |                    |                  | CAV ROQ      | 1540/16<br>45 | V37     |
| CAV ROQ | 1540       |         |           |                        | VC3/VC4/VC6/VC7 | A41                   |                        |                    |                  | RED CUR      | 1214          | V187    |
| CAV ROQ | 1540       | Sm      |           |                        | VS2             |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1554       |         |           | Ue                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  | CAV ROQ      | 1540/16<br>45 | V37     |
| CAV ROQ | 1554       |         |           |                        | VC3/VC4/VC6/VC7 | A46                   |                        |                    |                  |              |               |         |
| CAV ROQ | 1585       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1585       | Da      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1585       | Sm      |           |                        | VS7/VS9         |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       |         |           | Ue                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       |         |           | Ua                     | VC1/VC2/VC5/VC5 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       |         |           |                        | VC3/VC4/VC6/VC7 | A51                   | C10                    |                    |                  |              |               |         |
| CAV ROQ | 1645       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       |         |           |                        | VC3/VC4/VC6/VC7 | A53                   |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  | CAV ROQ      | 1439/15<br>59 | V30     |
| CAV ROQ | 1645       | Sa      |           |                        | VS7/VS9         |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       | Sa      |           |                        | VS7/VS9         |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1645       | Sa      |           |                        | VS7/VS9         |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1673       |         |           | Uf                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1673       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1673       | Sb      |           |                        | VS7/VS9         |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1673       | Sa      |           |                        | VS7/VS9         |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1695       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1695       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1695       |         |           |                        | VC1/VC2/VC5     |                       | C13                    |                    |                  |              |               |         |
| CAV ROQ | 1695       |         |           |                        | VC1/VC2/VC5     |                       | C11                    |                    |                  |              |               |         |
| CAV ROQ | 1695       |         |           |                        | VC3/VC4/VC6/VC7 | Ind                   |                        |                    |                  |              |               |         |
| CAV ROQ | 1695       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1695       | Sa      |           |                        | VS7 à VS10      |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1657/1679  |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1657/1679  | Ra      |           |                        | VS11            |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1657/1679  | Dr      |           |                        | VS13            | A60                   |                        |                    |                  |              |               |         |
| CAV ROQ | 1657/1679  | Sa      |           |                        | VS7/VS9         |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1439       | Da      |           |                        |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1162       | Sa      |           |                        |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1168       | Sm      |           |                        |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1168       |         |           | Ue                     |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1206       | Sm      |           |                        |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1261       |         |           | Uf                     |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1261       | Sm      |           | Ua                     |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1261       | Sm      |           | Ua                     |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1261       | Sm      |           | Ua                     |                 |                       |                        |                    |                  |              |               |         |
| CAV ROQ | 1273       | Sa      |           |                        |                 |                       |                        |                    |                  |              |               |         |



| Site    | N° faitUS | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |           |      |
|---------|-----------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|-----------|------|
| CAV ROQ | 1273      | Dr      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1304      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1304      | Sa      |           | Ua                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1361      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1408      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1431      |         |           |                        |                 | Ue                    |                        |                    |                  |              |           |      |
| CAV ROQ | 1431      | Da      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1431      | Da      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1431      | Da      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1431      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1431      |         |           |                        |                 | Ue                    |                        |                    |                  |              |           |      |
| CAV ROQ | 1431      |         |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1439      | Dr      |           |                        |                 | A32                   |                        |                    |                  | CAV ROQ      | 1361      | V15  |
| CAV ROQ | 1439      | Sm      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1529      | Sa      |           | Ua                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1540      | Rm      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1540      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1540      | Sa      |           |                        |                 |                       |                        |                    |                  | CAV ROQ      | 1439/1559 | V30  |
| CAV ROQ | 1540      |         |           | Ue                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1540      |         |           |                        |                 |                       |                        | tesson réutilisé   |                  |              |           |      |
| CAV ROQ | 1540      |         |           |                        |                 |                       |                        | tesson réutilisé   |                  |              |           |      |
| CAV ROQ | 1554      |         |           | Ue                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1554      |         |           | Ue                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1554      |         |           | Ue                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1554      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1554      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1554      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1554      | Sm      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1554      |         |           |                        |                 |                       |                        | tesson réutilisé   |                  |              |           |      |
| CAV ROQ | 1563      | Dr      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1585      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1585      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1585      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1585      | Rm      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1585      | Dr      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1619      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1622      | Sm      |           | Ue                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1622      | Sa      |           | Ue                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1626      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1639      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1639      | Dr      | y         |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1645      |         |           | Ub                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1645      | Da      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1655/1662 | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1655/1662 | Dr      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1657/1679 |         |           | Ue                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1657/1679 | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1657/1679 | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1657/1679 | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1657/1679 | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1657/1679 | Dr      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1657/1679 |         |           |                        |                 |                       |                        | tesson réutilisé   |                  |              |           |      |
| CAV ROQ | 1681      |         |           | Ub                     |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1695      | Sm      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1695      | Sind    |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1695      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1695      | Sm      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CAV ROQ | 1695      |         |           | Ue                     |                 |                       | NN                     |                    |                  |              |           |      |
| CAV ROQ | 1695      |         |           | Ue                     |                 |                       | NN                     |                    |                  |              |           |      |
| CAV ROQ | 1695      |         |           | Ue                     |                 |                       | NN                     |                    |                  |              |           |      |
| CAV ROQ | 1695      |         |           | Uf                     |                 |                       |                        |                    |                  |              |           |      |
| CLL JVP | 1016      | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |           |      |
| CLL JVP | 1016      | Sa      |           |                        | VS5             |                       |                        |                    |                  |              |           |      |
| CLL JVP | 1044      |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  | CLL JVP      | 1068      | V254 |
| CLL JVP | 1068      |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  | CLL JVP      | 1068      | V264 |
| CLL JVP | 1068      |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |           |      |
| CLL JVP | 1068      |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |           |      |
| CLL JVP | 1068      |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |           |      |
| CLL JVP | 1016      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |
| CLL JVP | 1068      | Sa      |           |                        |                 |                       |                        |                    |                  |              |           |      |

| Site    | N° faitUS | Type Sg | Option Sg | Mise en forme préorale | Typo finale | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl.  | Comparaisons |  |  |
|---------|-----------|---------|-----------|------------------------|-------------|-----------------------|------------------------|--------------------|-------------------|--------------|--|--|
| CLL JVP | 1068      | Sa      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1077      | Sa      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1085      | Sa      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1085      | Sa      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1095      | Sa      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1095      | Sa      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      |         |           |                        | VC1/VC2/VC5 |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      | Ind     |           |                        | VS11        |                       | C177                   |                    |                   |              |  |  |
| CLL JVP | 1020      | Ind     |           |                        | VS11        |                       | C178                   |                    | méplat sous la sg |              |  |  |
| CLL JVP | 1046      |         |           |                        | VC1/VC2/VC5 |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1089      |         |           | Uf                     |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1089      | Sm      |           | Ua                     |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1046      | Sm      |           | Ua                     |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      | Sa      |           | Ua                     |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      | Sa      |           | Ua                     |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      | Sm      |           | Ua                     |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      | Da      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      | Sm      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      | Sm      |           |                        |             |                       | C175                   |                    |                   |              |  |  |
| CLL JVP | 1020      | Dr      |           |                        |             |                       |                        |                    |                   |              |  |  |
| CLL JVP | 1020      |         |           | Ua                     |             |                       |                        |                    |                   |              |  |  |

|         |      |    |  |     |                 |      |      |  |  |  |  |  |
|---------|------|----|--|-----|-----------------|------|------|--|--|--|--|--|
| GIG CLA | 1009 | Ra |  |     | VS11            |      |      |  |  |  |  |  |
| GIG CLA | 1026 |    |  |     | VC1/VC2/VC5     |      |      |  |  |  |  |  |
| GIG CLA | 1036 |    |  |     | VC1/VC2/VC5     |      |      |  |  |  |  |  |
| GIG CLA | 1043 |    |  |     | VC3/VC4/VC6/VC7 |      |      |  |  |  |  |  |
| GIG CLA | 1045 |    |  |     | VC3/VC4/VC6/VC7 | A778 |      |  |  |  |  |  |
| GIG CLA | 1045 |    |  |     | VC3/VC4/VC6/VC7 |      |      |  |  |  |  |  |
| GIG CLA | 1054 |    |  | Ub  | VC1/VC2/VC5     |      | C374 |  |  |  |  |  |
| GIG CLA | 1060 |    |  |     | VC3/VC4/VC6/VC7 | A767 |      |  |  |  |  |  |
| GIG CLA | 1060 |    |  |     | VC3/VC4/VC6/VC7 | A766 |      |  |  |  |  |  |
| GIG CLA | 1123 | Sm |  |     | VS3/VS4/VS6     | A795 |      |  |  |  |  |  |
| GIG CLA | 1195 |    |  |     | VC3/VC4/VC6/VC7 |      |      |  |  |  |  |  |
| GIG CLA | 1105 | Sa |  |     |                 |      |      |  |  |  |  |  |
| GIG CLA | 1062 |    |  | Ud  |                 |      |      |  |  |  |  |  |
| GIG CLA | 1026 | Rm |  |     |                 |      |      |  |  |  |  |  |
| GIG CLA | 1042 |    |  | Udf |                 |      |      |  |  |  |  |  |
| GIG CLA | 1124 |    |  | Ud  |                 |      |      |  |  |  |  |  |
| GIG CLA | 1015 |    |  | Ud  |                 | A803 |      |  |  |  |  |  |
| GIG CLA | 1044 |    |  | Ud  |                 |      |      |  |  |  |  |  |
| GIG CLA | 1119 |    |  | Ud  |                 |      |      |  |  |  |  |  |
| GIG CLA | 1121 |    |  | Ua  |                 |      |      |  |  |  |  |  |
| GIG CLA | 1004 |    |  | Ud  |                 |      |      |  |  |  |  |  |

|         |       |    |  |  |                 |      |     |  |  |         |      |      |
|---------|-------|----|--|--|-----------------|------|-----|--|--|---------|------|------|
| JSV JAR | 12    |    |  |  | VC3/VC4/VC6/VC7 |      |     |  |  |         |      |      |
| JSV JAR | 12    | Ra |  |  | VS11            |      |     |  |  |         |      |      |
| JSV JAR | 48    | Sa |  |  | VS3/VS4/VS6     |      |     |  |  |         |      |      |
| JSV JAR | 54    |    |  |  | VC1/VC2/VC5     |      | C76 |  |  |         |      |      |
| JSV JAR | 57    |    |  |  | VS2             |      |     |  |  |         |      |      |
| JSV JAR | 58    |    |  |  | VC1/VC2/VC5     |      | C79 |  |  |         |      |      |
| JSV JAR | 58    | Dr |  |  | VS8/VS10        |      |     |  |  |         |      |      |
| JSV JAR | 70    |    |  |  | VC1/VC2/VC5     |      | C77 |  |  |         |      |      |
| JSV JAR | 72    |    |  |  | VC8             | A202 |     |  |  |         |      |      |
| JSV JAR | 82    | Rm |  |  | VS11            |      |     |  |  |         |      |      |
| JSV JAR | 82    | Rm |  |  | VS11            |      |     |  |  |         |      |      |
| JSV JAR | 97    |    |  |  | VC1/VC2/VC5     |      | C71 |  |  |         |      |      |
| JSV JAR | 97    |    |  |  | VC1/VC2/VC5     |      | C72 |  |  |         |      |      |
| JSV JAR | 97    |    |  |  | VC3/VC4/VC6/VC7 | ind  |     |  |  |         |      |      |
| JSV JAR | 102/1 | Sa |  |  | VS13            | A205 |     |  |  | NIM MV9 | 1157 | V153 |
| JSV JAR | E2    |    |  |  | VC1/VC2/VC5     | A190 | C74 |  |  |         |      |      |
| JSV JAR | E2    |    |  |  | VC3/VC4/VC6/VC7 |      |     |  |  |         |      |      |
| JSV JAR | E2    | Rm |  |  | VS11            | A191 |     |  |  |         |      |      |
| JSV JAR | E2    | Rm |  |  | VS11            |      |     |  |  |         |      |      |
| JSV JAR | HS    |    |  |  | VC1/VC2/VC5     |      |     |  |  |         |      |      |
| JSV JAR | HS    | Sa |  |  | VS7/VS9         |      |     |  |  |         |      |      |
| JSV JAR | E2    | Sa |  |  |                 |      |     |  |  |         |      |      |
| JSV JAR | 54    | Sa |  |  |                 |      |     |  |  |         |      |      |
| JSV JAR | 57    | Sa |  |  |                 |      |     |  |  |         |      |      |
| JSV JAR | 57    | Sa |  |  |                 |      |     |  |  |         |      |      |
| JSV JAR | 57    | Sa |  |  |                 |      |     |  |  |         |      |      |
| JSV JAR | 58    |    |  |  |                 |      | C79 |  |  |         |      |      |

| Site    | N° lat/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |  |  |
|---------|-----------|---------|-----------|------------------------|-------------|-----------------------|------------------------|--------------------|------------------|--------------|--|--|
| JSV JAR | 70        | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | 72        | Ra      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | 72        | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | 82        |         |           |                        |             |                       |                        | disque ?           |                  |              |  |  |
| JSV JAR | 82        | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | 86        | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | 97        | Ra      | y         |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | HS        |         |           |                        |             |                       | C82                    |                    |                  |              |  |  |
| JSV JAR | HS        | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | HS        |         |           |                        |             |                       | C83                    |                    |                  |              |  |  |
| JSV JAR | HS        | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | HS        | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | HS        | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| JSV JAR | HS        | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |

|         |         |     |  |    |                 |      |      |       |  |  |  |  |
|---------|---------|-----|--|----|-----------------|------|------|-------|--|--|--|--|
| LAT FIL | pt II   |     |  |    | VC1/VC2/VC5     |      | C212 |       |  |  |  |  |
| LAT FIL | pt IV   |     |  |    | VC1/VC2/VC5     |      | C215 |       |  |  |  |  |
| LAT FIL | pt IV   |     |  |    | VC1/VC2/VC5     |      | C216 |       |  |  |  |  |
| LAT FIL | pt IV   | Dr  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt V    | Dr  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt VI   |     |  |    | VC8             |      |      |       |  |  |  |  |
| LAT FIL | pt IX   |     |  |    | VC1/VC2/VC5     |      | C223 |       |  |  |  |  |
| LAT FIL | pt IX   |     |  |    | VC1/VC2/VC5     |      | C224 |       |  |  |  |  |
| LAT FIL | pt IX   | Rm  |  |    | VS11            |      |      |       |  |  |  |  |
| LAT FIL | pt IX   | Sa  |  |    | VS2             |      |      |       |  |  |  |  |
| LAT FIL | pt IX   | Sa  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt IX   | Dr  |  |    | VS8/VS10        |      |      |       |  |  |  |  |
| LAT FIL | pt IX   | Sa  |  | Ua | VS7/VS9         |      |      |       |  |  |  |  |
| LAT FIL | pt X    |     |  |    | VC1/VC2/VC5     |      | C233 |       |  |  |  |  |
| LAT FIL | pt X    |     |  |    | VC1/VC2/VC5     |      |      |       |  |  |  |  |
| LAT FIL | pt X    |     |  |    | VC1/VC2/VC5     |      | C240 |       |  |  |  |  |
| LAT FIL | pt X    |     |  |    | VC1/VC2/VC5     | A581 | C232 |       |  |  |  |  |
| LAT FIL | pt X    |     |  |    | VC1/VC2/VC5     |      | C239 |       |  |  |  |  |
| LAT FIL | pt XI   |     |  |    | VC1/VC2/VC5     |      | C250 |       |  |  |  |  |
| LAT FIL | pt XI   |     |  |    | VC1/VC2/VC5     |      | C251 |       |  |  |  |  |
| LAT FIL | pt XI   |     |  |    | VC1/VC2/VC5     |      | C253 |       |  |  |  |  |
| LAT FIL | pt XI   | Sa  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt XI   | Sa  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt XI   | Dr  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt XI   | Sa  |  | Ua | VS7/VS9         |      |      |       |  |  |  |  |
| LAT FIL | pt XII  |     |  |    | VC1/VC2/VC5     |      | C260 |       |  |  |  |  |
| LAT FIL | pt XII  |     |  |    | VC1/VC2/VC5     |      | C262 |       |  |  |  |  |
| LAT FIL | pt XII  |     |  |    | VC1/VC2/VC5     |      | C266 |       |  |  |  |  |
| LAT FIL | pt XII  | Dr  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt XIII |     |  |    | VC1/VC2/VC5     | Ind  |      |       |  |  |  |  |
| LAT FIL | pt XIII |     |  |    | VC1/VC2/VC5     |      | C267 |       |  |  |  |  |
| LAT FIL | pt XIII |     |  |    | VC1/VC2/VC5     |      | C271 |       |  |  |  |  |
| LAT FIL | pt XIII |     |  |    | VC1/VC2/VC5     |      | C274 |       |  |  |  |  |
| LAT FIL | pt XIII |     |  |    | VC1/VC2/VC5     |      |      | à bec |  |  |  |  |
| LAT FIL | pt XIII |     |  |    | VC1/VC2/VC5     |      |      |       |  |  |  |  |
| LAT FIL | pt XIII |     |  |    | VC1/VC2/VC5     |      |      |       |  |  |  |  |
| LAT FIL | pt XIII |     |  |    | VC1/VC2/VC5     |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Ra  |  |    | VS11            | A605 |      |       |  |  |  |  |
| LAT FIL | pt XIII | Ra  |  |    | VS11            |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Dr  |  |    | VS11            |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Dr  |  |    | VS11            |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Da  |  |    | VS12            |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Da  |  |    | VS12            |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Sa  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Dr  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Dr  |  |    | VS3/VS4/VS6     |      |      |       |  |  |  |  |
| LAT FIL | pt XIII | Dr  |  |    | VS7 à VS10      |      |      |       |  |  |  |  |
| LAT FIL | pt XV   |     |  |    | VC1/VC2/VC5     |      | C297 |       |  |  |  |  |
| LAT FIL | pt XV   | Sm  |  |    | VS2             |      |      |       |  |  |  |  |
| LAT FIL | pt XV   | Ind |  |    | VS11            | A616 |      |       |  |  |  |  |
| LAT FIL | pt XVI  |     |  |    | VC1/VC2/VC5     |      | C303 |       |  |  |  |  |
| LAT FIL | pt XVI  |     |  |    | VC1/VC2/VC5     |      | C304 |       |  |  |  |  |
| LAT FIL | pt XVI  |     |  |    | VC1/VC2/VC5     |      |      |       |  |  |  |  |
| LAT FIL | pt XVI  |     |  |    | VC1/VC2/VC5     |      | C306 |       |  |  |  |  |
| LAT FIL | pt XVI  |     |  |    | VC1/VC2/VC5     |      |      |       |  |  |  |  |
| LAT FIL | pt XVI  |     |  |    | VC1/VC2/VC5     |      |      |       |  |  |  |  |
| LAT FIL | pt XVI  |     |  |    | VC3/VC4/VC6/VC7 |      |      |       |  |  |  |  |

| Site    | N° lat/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |  |  |
|---------|-----------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|--|--|
| LAT FIL | pt XVI    |         |           |                        | VC3/VC4/VC6/VC7 | A624                  |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    |         |           |                        | VC3/VC4/VC6/VC7 | A630                  |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Rm      |           | Uc                     | VS1             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        | VS12            |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sa      |           | Ua                     | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVII   |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVII   |         |           |                        | VC1/VC2/VC5     |                       | C322                   |                    |                  |              |  |  |
| LAT FIL | pt XVII   |         |           |                        | VC1/VC2/VC5     |                       | C323                   |                    |                  |              |  |  |
| LAT FIL | pt XVII   |         |           |                        | VC1/VC2/VC5     |                       | C326                   |                    |                  |              |  |  |
| LAT FIL | pt XVII   |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVII   | Dr      |           |                        | VS12            |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      |         |           |                        | VC1/VC2/VC5     |                       | C330                   |                    |                  |              |  |  |
| LAT FIL | SD11      |         |           |                        | VC1/VC2/VC5     |                       | C331                   |                    |                  |              |  |  |
| LAT FIL | SD11      | Rm      |           |                        | VS11            |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Dr      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Dr      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD12      |         |           |                        | VC1/VC2/VC5     |                       | C345                   |                    |                  |              |  |  |
| LAT FIL | pt II     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt II     | Sa      |           |                        |                 | A569                  |                        |                    |                  |              |  |  |
| LAT FIL | pt IV     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IV     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IV     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IV     | Sa      |           |                        |                 | A575                  |                        |                    |                  |              |  |  |
| LAT FIL | pt IV     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IV     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IV     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IV     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt V      | Sb      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt V      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt V      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt V      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt V      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt VI     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt VI     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt VI     | Sa      |           |                        |                 | A ind                 |                        |                    |                  |              |  |  |
| LAT FIL | pt VI     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt VI     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt VII    | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | ptVIII    | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | ptVIII    | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IX     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IX     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt IX     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Sb      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt X      | Ra      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XI     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XI     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XI     | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XI     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XI     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XI     | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XII    | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XII    | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XII    | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XII    | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XII    | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XII    | Dr      | y         |                        |                 |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Sm      |           |                        |                 | A ind                 |                        |                    |                  |              |  |  |

| Site    | N° lat/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |  |  |
|---------|-----------|---------|-----------|------------------------|-------------|-----------------------|------------------------|--------------------|------------------|--------------|--|--|
| LAT FIL | pt XIII   | Sa      |           |                        |             |                       | C291                   |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIV    | Sa      |           |                        |             | A606                  |                        |                    |                  |              |  |  |
| LAT FIL | pt XIV    | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIV    | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XV     | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XV     | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XV     | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XV     | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sb      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sa      |           |                        |             | A626                  |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             | A625                  | C319                   |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVI    | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVII   | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVII   | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVII   | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XVII   | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Dr      | y         |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | SD11      | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XII    |         |           |                        |             |                       |                        | coupe à socle      |                  |              |  |  |
| LAT FIL | pt XIII   |         |           | Uf                     |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   |         |           | Uf                     |             |                       |                        |                    |                  |              |  |  |
| LAT FIL | pt XIII   |         |           |                        |             |                       |                        | socle ?            |                  |              |  |  |
| LAT FIL | pt XV     |         |           | Ud                     |             |                       |                        |                    |                  |              |  |  |

|         |           |    |  |  |                 |      |  |                            |                   |  |  |  |
|---------|-----------|----|--|--|-----------------|------|--|----------------------------|-------------------|--|--|--|
| LAT PAR | 21028     |    |  |  | VC1/VC2/VC5     |      |  |                            |                   |  |  |  |
| LAT PAR | 21073     | Rm |  |  |                 |      |  |                            | méplat sous la sg |  |  |  |
| LAT PAR | 21072     | Dr |  |  |                 |      |  |                            |                   |  |  |  |
| LAT PAR | 21022     |    |  |  |                 |      |  | Fgt d'objet indét. perforé |                   |  |  |  |
| LAT PAR | 21090     |    |  |  | VC1/VC2/VC5     |      |  |                            |                   |  |  |  |
| LAT PAR | 21028     |    |  |  | VC1/VC2/VC5     |      |  |                            |                   |  |  |  |
| LAT PAR | 21013     |    |  |  | VC1/VC2/VC5     | A558 |  |                            |                   |  |  |  |
| LAT PAR | 21022     |    |  |  | VC3/VC4/VC6/VC7 |      |  |                            |                   |  |  |  |
| LAT PAR | 21094     |    |  |  | VC3/VC4/VC6/VC7 |      |  |                            |                   |  |  |  |
| LAT PAR | 6002      |    |  |  | VC8             | Ind  |  |                            |                   |  |  |  |
| LAT PAR | 21085     |    |  |  | VC8             |      |  |                            |                   |  |  |  |
| LAT PAR | som.21072 |    |  |  | VC3/VC4/VC6/VC7 | A567 |  |                            |                   |  |  |  |
| LAT PAR | som.21072 |    |  |  | VC3/VC4/VC6/VC7 | A568 |  |                            |                   |  |  |  |

|         |      |  |  |    |             |  |  |  |  |  |  |  |
|---------|------|--|--|----|-------------|--|--|--|--|--|--|--|
| MAN FUM | 2650 |  |  | Ua | VC1/VC2/VC5 |  |  |  |  |  |  |  |
|---------|------|--|--|----|-------------|--|--|--|--|--|--|--|

| Site    | N° fait/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |  |  |
|---------|------------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|--|--|
| MAN FUM | 2650       | ra      |           |                        | VS11            | A212                  |                        |                    |                  |              |  |  |
| MAN FUM | 2650       |         |           |                        | VC8             | A213                  |                        |                    |                  |              |  |  |
| MAN FUM | 1092       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAN FUM | 1092       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAN FUM | 2009       | Rm      |           |                        |                 |                       |                        |                    |                  |              |  |  |
|         |            |         |           |                        |                 |                       |                        |                    |                  |              |  |  |
| MAU CAP | 62         |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU CAP | 310        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU CAP | 310        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU CAP | 310        |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU CAP | 26         |         |           |                        |                 |                       | C439                   | socle indét        |                  |              |  |  |
|         |            |         |           |                        |                 |                       |                        |                    |                  |              |  |  |
| MAU LAL | 1031       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU LAL | 1031       |         |           | Ue                     | VC8             | A748                  |                        |                    |                  |              |  |  |
| MAU LAL | 1031       |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| MAU LAL | 1032       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU LAL | 1053       |         |           | Ua                     | VC1/VC2/VC5     | Ind                   |                        |                    |                  |              |  |  |
| MAU LAL | 1054       |         |           |                        | VC1/VC2/VC5     | A742                  |                        |                    |                  |              |  |  |
| MAU LAL | 1054       |         |           |                        | VC3/VC4/VC6/VC7 | A741                  | C371                   |                    |                  |              |  |  |
| MAU LAL | 1256       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU LAL | 1256       | Rm      |           |                        | VS11            |                       |                        |                    |                  |              |  |  |
| MAU LAL | 1872       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU LAL | 1872       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU LAL | 1054       | Ind     |           |                        |                 |                       |                        |                    |                  |              |  |  |
|         |            |         |           |                        |                 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1028       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1028       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1041       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU PER | 1043       |         |           |                        | VC3/VC4/VC6/VC7 | A715                  | C364                   |                    |                  |              |  |  |
| MAU PER | 1043       |         |           |                        | VC3/VC4/VC6/VC7 | A714                  |                        |                    |                  |              |  |  |
| MAU PER | 1043       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1043       |         |           |                        | VC3/VC4/VC6/VC7 | Ind                   |                        |                    |                  |              |  |  |
| MAU PER | 1043       | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| MAU PER | 1043       | Sa      |           |                        | VS3/VS4/VS6     | A712                  |                        |                    |                  |              |  |  |
| MAU PER | 1043       | Dr      |           |                        | VS3/VS4/VS6     | A709                  |                        |                    |                  |              |  |  |
| MAU PER | 1043       |         |           |                        | VC1/VC2/VC5     | A706                  | C357                   |                    |                  |              |  |  |
| MAU PER | 1043       |         |           |                        | VC1/VC2/VC5     |                       | C358                   |                    |                  |              |  |  |
| MAU PER | 1080       |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1506       |         |           |                        | VC3/VC4/VC6/VC7 | A679                  |                        |                    |                  |              |  |  |
| MAU PER | 1506       | Sa      |           |                        | VS5             | A681                  |                        |                    |                  |              |  |  |
| MAU PER | 1519       |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       | C370                   |                    |                  |              |  |  |
| MAU PER | 1608       |         |           | Uf                     | VC3/VC4/VC6/VC7 | A705                  |                        |                    |                  |              |  |  |
| MAU PER | 2001       |         |           |                        | VC3/VC4/VC6/VC7 | A670                  |                        |                    |                  |              |  |  |
| MAU PER | 2001       | Sm      |           |                        | VS1             |                       | C350                   |                    |                  |              |  |  |
| MAU PER | 2005       | Sa      |           |                        | VS3/VS4/VS6     | Ind                   |                        |                    |                  |              |  |  |
| MAU PER | 2006       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 2006       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 2018       | Ind     |           | Uc                     | VS1             |                       | C348                   |                    |                  |              |  |  |
| MAU PER | 2019       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU PER | 2019       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 2025       | Dr      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |  |  |
| MAU PER | 2029       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU PER | 2030       |         |           |                        | VC1/VC2/VC5     | Ind                   | C353                   |                    |                  |              |  |  |
| MAU PER | 2030       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU PER | 2030       |         |           |                        | VC3/VC4/VC6/VC7 | A700                  |                        |                    |                  |              |  |  |
| MAU PER | 2030       | Sa      |           |                        | VS3/VS4/VS6     |                       | C354                   |                    |                  |              |  |  |
| MAU PER | 2030       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU PER | 2030       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU PER | 2066       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 2066       |         |           |                        | VC3/VC4/VC6/VC7 | A728                  |                        |                    |                  |              |  |  |
| MAU PER | 2066       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU PER | 2066       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |  |  |
| MAU PER | 2066       |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1043       | Sa      |           |                        |                 |                       | C362                   |                    |                  |              |  |  |
| MAU PER | 2008       |         |           | Ud                     |                 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1028       | Rm      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1027       | Sm      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1043       | Sa      |           |                        |                 |                       | C361                   |                    |                  |              |  |  |
| MAU PER | 1043       | Sa      |           |                        |                 | Ind                   |                        |                    |                  |              |  |  |
| MAU PER | 1043       | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1043       | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| MAU PER | 1043       |         |           | Ud                     |                 |                       |                        |                    |                  |              |  |  |

| Site    | N° fait/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale | N° éléments en relief | N° éléments en retrait | Fragments d'objets              | Remarques compl. | Comparaisons |  |  |
|---------|------------|---------|-----------|------------------------|-------------|-----------------------|------------------------|---------------------------------|------------------|--------------|--|--|
| MAU PER | 1043       |         |           | Ue                     |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 1043       | Rm      |           |                        |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 1057       | Sa      |           |                        |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 1511       | Sa      |           |                        |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 1519       |         |           | Ue                     |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 2006       |         |           |                        |             |                       |                        | Objet à double rainure et perfo |                  |              |  |  |
| MAU PER | 2019       |         |           | Uf                     |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 2025       |         |           | Uf                     |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 2025       | Sm      |           |                        |             | A686                  |                        |                                 |                  |              |  |  |
| MAU PER | 2030       | Sa      |           |                        |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 2030       |         |           | Ud                     |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 2030       |         |           | Ue                     |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 2066       |         |           |                        |             |                       | C366                   | socle avec cupule sommitale     |                  |              |  |  |
| MAU PER | 2066       | Sa      |           |                        |             |                       |                        |                                 |                  |              |  |  |
| MAU PER | 2066       |         |           | Ud                     |             |                       |                        |                                 |                  |              |  |  |

|         |                  |    |   |    |  |      |      |             |                      |         |    |           |
|---------|------------------|----|---|----|--|------|------|-------------|----------------------|---------|----|-----------|
| MEZ RMG | P10 c 4/1        |    |   |    |  |      | C441 |             |                      |         |    |           |
| MEZ RMG | P10 c4 base      | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c11/1        | R2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c14          |    |   |    |  |      | C440 |             |                      |         |    |           |
| MEZ RMG | P10 c12          | S3 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c12          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 S2 N1 c18    | T3 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 S2 N1 c18    | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c24/1        |    |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c27          |    |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c29          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c39          |    |   |    |  |      | C443 | socle indét |                      |         |    |           |
| MEZ RMG | P10 c44          | T3 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c47/1        | Q2 | k |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c50          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c50          | R1 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 S2 N1 c55    | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c55          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c55          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 S2 N1 c60/1  | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c60/2        |    |   | Ub |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c60/2        |    |   |    |  | A928 | C446 |             |                      |         |    |           |
| MEZ RMG | P10 c60/2        | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c60/2        |    |   |    |  |      | C447 |             |                      |         |    |           |
| MEZ RMG | P10 c60/2        | S3 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c64/2        | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c64/1        | R2 |   |    |  |      |      |             | Bourrelet sous la sg |         |    |           |
| MEZ RMG | P10 c67/2        | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c69/1        |    |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c69/1        |    |   |    |  |      | C448 |             |                      |         |    |           |
| MEZ RMG | P10 c70          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c69/1        | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c71          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c72          | Q2 |   |    |  |      |      |             |                      | MON PDC | 39 | 295 à 300 |
| MEZ RMG | P10 c72          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c72          |    |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c72/2        | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c73          |    |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c72-73       | Q2 |   |    |  |      |      |             |                      | MON PDC | 39 | 295 à 300 |
| MEZ RMG | P10 c74/2        | Q2 |   | Ua |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c74/2        |    |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c77-78       | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c78          | Q2 |   | Ua |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c80          | Q2 |   |    |  |      |      |             |                      |         |    |           |
| MEZ RMG | P10 c80          |    |   |    |  | A940 |      |             |                      | MON PDC | 39 | 295 à 300 |
| MEZ RMG | P10 c78          |    |   |    |  |      | C453 |             |                      |         |    |           |
| MEZ RMG | P10 c59/22/23/12 | Q2 |   |    |  |      |      |             |                      |         |    |           |

| Site    | N° fait/US          | Type Sg | Option Sg | Mise en forme préorale | Typo finale | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |    |           |
|---------|---------------------|---------|-----------|------------------------|-------------|-----------------------|------------------------|--------------------|------------------|--------------|----|-----------|
| MEZ RMG | P10<br>c59/22/23/12 |         |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P10<br>c59/22/23/12 | Q2      |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20 K9           | S3      | i         |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | Q2      |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | Q2      |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | T2      |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | S2      |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              |         |           | Uf                     |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | Q2      |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | Q2      |           |                        |             |                       |                        |                    |                  | MON PDC      | 39 | 295 à 300 |
| MEZ RMG | P19-20              |         |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | Q2      |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | Q2      |           |                        |             |                       |                        |                    |                  | MON PDC      | 39 | 295 à 300 |
| MEZ RMG | P19-20              |         |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | Q2      |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              | Q2      |           |                        |             |                       |                        |                    |                  | MON PDC      | 39 | 295 à 300 |
| MEZ RMG | P19-20              |         |           |                        |             |                       |                        |                    |                  |              |    |           |
| MEZ RMG | P19-20              |         |           |                        |             |                       |                        |                    |                  |              |    |           |

|         |     |     |  |    |                 |      |      |                  |  |         |    |           |
|---------|-----|-----|--|----|-----------------|------|------|------------------|--|---------|----|-----------|
| MON PMA | 9   |     |  |    | VC1/VC2/VC5     |      |      |                  |  |         |    |           |
| MON PMA | 12  |     |  | Ua | VC1/VC2/VC5     |      |      |                  |  |         |    |           |
| MON PMA | 12  |     |  |    | VC3/VC4/VC6/VC7 |      |      |                  |  | MON JCO | 22 | V281      |
| MON PMA | 13  |     |  | Ua | VC1/VC2/VC5     |      |      |                  |  |         |    |           |
| MON PMA | 13  |     |  |    | VC3/VC4/VC6/VC7 |      |      |                  |  | MON JCO | 22 | V281 V285 |
| MON PMA | 14  |     |  | Ud | VC3/VC4/VC6/VC7 |      |      |                  |  |         |    |           |
| MON PMA | 18  |     |  | Ua | VC1/VC2/VC5     |      |      |                  |  |         |    |           |
| MON PMA | 22  |     |  |    | VC3/VC4/VC6/VC7 | A527 |      |                  |  | MON JCO | 22 | V281 V285 |
| MON PMA | 22  | Sa  |  |    | VS12            |      |      |                  |  | MON JCO | 22 | V286      |
| MON PMA | 23  |     |  |    | VC3/VC4/VC6/VC7 |      |      |                  |  |         |    |           |
| MON PMA | 3   |     |  |    | VC1/VC2/VC5     |      | C185 |                  |  |         |    |           |
| MON PMA | 7   |     |  |    | VC1/VC2/VC5     |      | C187 |                  |  |         |    |           |
| MON PMA | 39  |     |  |    | VC1/VC2/VC5     |      | C191 |                  |  |         |    |           |
| MON PMA | 39  |     |  |    | VC1/VC2/VC5     |      | C199 |                  |  |         |    |           |
| MON PMA | 39  |     |  |    | VC1/VC2/VC5     |      | C200 |                  |  |         |    |           |
| MON PMA | 39  |     |  |    | VC1/VC2/VC5     |      |      |                  |  |         |    |           |
| MON PMA | 39  |     |  |    | VC1/VC2/VC5     |      | C203 |                  |  |         |    |           |
| MON PMA | 39  |     |  |    | VC1/VC2/VC5     |      | C195 |                  |  |         |    |           |
| MON PMA | 39  |     |  |    | VC3/VC4/VC6/VC7 | Ind  |      |                  |  |         |    |           |
| MON PMA | 39  |     |  |    | VC3/VC4/VC6/VC7 | A542 |      |                  |  |         |    |           |
| MON PMA | 39  | Sa  |  |    | VS3/VS4/VS6     |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    | VS3/VS4/VS6     |      |      |                  |  |         |    |           |
| MON PMA | 39  | Sa  |  |    | VS3/VS4/VS6     |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    | VS3/VS4/VS6     |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    | VS3/VS4/VS6     |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    | VS7/VS9         |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 40  |     |  |    | VC1/VC2/VC5     |      |      |                  |  |         |    |           |
| MON PMA | 40  | Sa  |  |    | VS3/VS4/VS6     |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 33  | Dr  |  |    | VS12            |      |      |                  |  |         |    |           |
| MON PMA | 111 |     |  |    | VC3/VC4/VC6/VC7 | A546 |      |                  |  |         |    |           |
| MON PMA | 111 | Ind |  |    | VS3/VS4/VS6     |      |      |                  |  |         |    |           |
| MON PMA | 39  |     |  |    |                 |      | C193 | tesson réutilisé |  |         |    |           |
| MON PMA | 3   | Sa  |  |    |                 | A540 |      |                  |  |         |    |           |
| MON PMA | 3   | Dr  |  |    |                 |      |      |                  |  |         |    |           |
| MON PMA | 3   | Sa  |  |    |                 |      |      |                  |  |         |    |           |
| MON PMA | 9   |     |  | Ud |                 |      |      |                  |  |         |    |           |
| MON PMA | 12  | Sa  |  |    |                 | A538 |      |                  |  |         |    |           |
| MON PMA | 13  | Sa  |  |    |                 |      |      |                  |  |         |    |           |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Sa  |  |    |                 |      |      |                  |  | MON PDC | 39 | 295 à 300 |
| MON PMA | 39  | Dr  |  |    |                 |      |      |                  |  |         |    |           |
| MON PMA | 89  |     |  | Uf |                 |      |      |                  |  |         |    |           |



| Site    | N° fait/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |      |      |
|---------|------------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|------|------|
| MON PMA | 112        |         |           | Ud                     |                 |                       |                        |                    |                  |              |      |      |
| NIM ALY | 1004       | Q2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| NIM BVF | 1046       | R1      |           |                        |                 |                       | C107                   |                    |                  |              |      |      |
| NIM DAM | NU         | Q2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| NIM DAM | NU         | Q2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| NIM DAM | NU         | Q2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| NIM DAM | NU         |         |           | Ua                     |                 |                       |                        |                    |                  |              |      |      |
| NIM DAM | NU         | R2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| NIM MNE | 1021       |         |           |                        |                 |                       |                        |                    |                  |              |      |      |
| NIM MNE | 1017       | Q2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| NIM MNE | 1069       | Q2      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1001       |         |           |                        | VC3/VC4/VC6/VC7 | A16                   |                        |                    |                  |              |      |      |
| NIM MVC | 1001       |         |           |                        | VC3/VC4/VC6/VC7 | A31                   |                        |                    |                  |              |      |      |
| NIM MVC | 1005       | Rm      |           |                        | VS11            |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1030       |         |           |                        | VC3/VC4/VC6/VC7 | A1                    |                        |                    |                  |              |      |      |
| NIM MVC | 1030       |         |           |                        | VC3/VC4/VC6/VC7 | ind                   | C52                    |                    |                  |              |      |      |
| NIM MVC | 1043       |         |           |                        | VC3/VC4/VC6/VC7 |                       | C86                    |                    |                  | NIM MNC      | 1055 | V122 |
| NIM MVC | 1043       |         |           |                        | VC3/VC4/VC6/VC7 | A257                  |                        |                    |                  |              |      |      |
| NIM MVC | 1043       |         |           | Ud                     | VC3/VC4/VC6/VC7 | A258                  |                        |                    |                  |              |      |      |
| NIM MVC | 1055       |         |           |                        | VC3/VC4/VC6/VC7 | A259                  |                        |                    |                  |              |      |      |
| NIM MVC | 1055       |         |           |                        | VC8             |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1055       |         |           |                        | VS11            |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1061       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1067       | Rm      |           | Uc                     | VS1             |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1094       |         |           |                        | VC3/VC4/VC6/VC7 | A232                  |                        |                    |                  |              |      |      |
| NIM MVC | 1128       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1128       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1128       |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1258       | Sa      |           |                        | VS7 à VS10      |                       |                        |                    |                  |              |      |      |
| NIM MVC | 1396       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 3018       |         |           |                        | VC1/VC2/VC5     |                       | C91                    |                    |                  |              |      |      |
| NIM MVC | 3018       |         |           |                        | VS11            | A267                  |                        |                    |                  |              |      |      |
| NIM MVC | 3064       |         |           | Ud                     | VC1/VC2/VC5     | A268                  |                        |                    |                  |              |      |      |
| NIM MVC | 3070       |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 3119       |         |           |                        | VC8             | A256                  |                        |                    |                  |              |      |      |
| NIM MVC | 3162       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 3223       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 3349       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 3349       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 3378       |         |           |                        | VC3/VC4/VC6/VC7 | A36                   |                        |                    |                  |              |      |      |
| NIM MVC | 4014       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 4022       | Ra      |           |                        | VS11            |                       |                        |                    |                  |              |      |      |
| NIM MVC | 4029       |         |           |                        | VC3/VC4/VC6/VC7 |                       | C94                    |                    |                  |              |      |      |
| NIM MVC | 4094       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 4094       | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 5002       |         |           |                        | VC3/VC4/VC6/VC7 | A248                  |                        |                    |                  |              |      |      |
| NIM MVC | 5008       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 5063       |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 5114       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 5114       | Sa      |           |                        | VS13            |                       |                        |                    |                  | NIM M11      | 1561 | V155 |
| NIM MVC | 5129       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 5129       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 5129       |         |           | Ua                     | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| NIM MVC | 5129       |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 6081       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 8013       |         |           |                        | VC3/VC4/VC6/VC7 | A280                  |                        |                    |                  |              |      |      |
| NIM MVC | 8325       | Rm      |           |                        | VS11            |                       |                        |                    |                  |              |      |      |
| NIM MVC | 8443       |         |           |                        | VC1/VC2/VC5     | A284                  |                        |                    |                  |              |      |      |
| NIM MVC | 8453       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 8453       |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| NIM MVC | 3133/8056  |         |           |                        | VC3/VC4/VC6/VC7 | A292                  |                        |                    |                  |              |      |      |
| NIM MVC | 3133/8056  |         |           |                        | VC8             | Ind                   |                        |                    |                  |              |      |      |
| NIM MVC | 3133/8056  |         |           |                        | VC8             | Ind                   |                        |                    |                  |              |      |      |
| NIM MVC | 3133/8056  | Dr      |           |                        | VS8/VS10        |                       |                        |                    |                  |              |      |      |
| NIM MVC | 3133/8056  | Ra      |           |                        | VS11            | A294                  |                        |                    |                  |              |      |      |
| NIM MVC | 3133/8056  | Sa      |           |                        | VS7/VS9         |                       |                        |                    |                  |              |      |      |
| NIM MVC | 4191/3163  | Sa      |           |                        | VS5             |                       |                        |                    |                  | NIM MV4      | 4191 | V134 |

| Site    | N° faitUS | Type Sg | Option Sg | Mise en forme préorale | Typo finale | N° éléments en relief | N° éléments en retrait | Fragments d'objets               | Remarques compl. | Comparaisons |      |      |
|---------|-----------|---------|-----------|------------------------|-------------|-----------------------|------------------------|----------------------------------|------------------|--------------|------|------|
| NIM MVC | 1128      | Ra      |           | Uc                     |             |                       | C106                   |                                  |                  |              |      |      |
| NIM MVC | 1005      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1005      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1005      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1005      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1023      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1025      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1028      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1028      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1040      | Sm      |           |                        |             | A311                  |                        |                                  |                  |              |      |      |
| NIM MVC | 1043      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1055      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1055      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1067      | Ra      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1067      |         |           | Ua                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1067      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1067      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1067      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1070      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1073      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1172      | Ra      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1172      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1224      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1258      | Dr      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 1373      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 2037      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 2039      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 2120      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 2191      |         |           |                        |             |                       |                        | pied plein avec cupule sommitale |                  |              |      |      |
| NIM MVC | 2191      |         |           | Uf                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 2291      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 2291      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 3003      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 3003      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 3162      | Sa      |           |                        |             |                       |                        |                                  |                  | NIM MV4      | 2123 | V135 |
| NIM MVC | 3162      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 3162      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 3162      |         |           | Ua                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 3162      |         |           | Ua                     |             | A222                  |                        |                                  |                  |              |      |      |
| NIM MVC | 3162      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 3162      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 3162      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 4029      |         |           | Ud                     |             |                       | C93                    |                                  |                  |              |      |      |
| NIM MVC | 4094      |         |           | Uf                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 5002      |         |           | Ue                     |             | A247                  |                        |                                  |                  |              |      |      |
| NIM MVC | 5008      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 5125      |         |           | Ua                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 5129      |         |           | Ua                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 5129      |         |           | Ua                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 5129      |         |           | Ua                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 5129      |         |           | Ud                     |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 8013      |         |           |                        |             |                       | C96                    | coupe à socle                    |                  |              |      |      |
| NIM MVC | 8013      |         |           |                        |             |                       | C95                    | faisselle                        |                  |              |      |      |
| NIM MVC | 8056      | Sm      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 8056      | Sa      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 8056      | Ra      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 8056      |         |           |                        |             |                       |                        | socle indét                      |                  |              |      |      |
| NIM MVC | 8056      | Sm      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 8056      | Dr      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM MVC | 8256      |         |           |                        |             |                       |                        | pied annulaire                   |                  |              |      |      |
|         |           |         |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM PEM | 1031      |         |           |                        |             | A326                  |                        |                                  |                  |              |      |      |
| NIM PEM | 1031      |         |           |                        |             |                       | C111                   |                                  |                  |              |      |      |
| NIM PEM | 1031      | R2      |           |                        |             |                       |                        |                                  |                  |              |      |      |
|         |           |         |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM SAC | 8053      | R2      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| NIM SAC | 8053      |         |           |                        |             |                       |                        |                                  |                  |              |      |      |
|         |           |         |           |                        |             |                       |                        |                                  |                  |              |      |      |
| PIO ROC | NU        | Q2      |           |                        |             |                       |                        |                                  |                  |              |      |      |
| PIO ROC | NU        | Q2      |           | Ua                     |             |                       |                        |                                  |                  |              |      |      |
| PIO ROC | NU        | Q2      |           | Ua                     |             |                       |                        |                                  |                  |              |      |      |

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|---------|------------|---------|-----------|------------------------|-------------|-----------------------|------------------------|--------------------|------------------|--------------|--|--|
| PIO ROC | NU         | Q2      |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         | Q2      |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         | Q1      |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         |         |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         |         |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         |         |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         | S3      |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         | T3      |           |                        |             | A1031                 |                        |                    |                  |              |  |  |
| PIO ROC | NU         | S1      |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         | T3      |           |                        |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         | R1      |           | Ue                     |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         |         |           |                        |             | A1034                 |                        |                    |                  |              |  |  |
| PIO ROC | NU         |         |           | Ue                     |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         |         |           | Ue                     |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         |         |           | Ue                     |             |                       |                        |                    |                  |              |  |  |
| PIO ROC | NU         |         |           | Uf                     |             | A1038                 |                        |                    |                  |              |  |  |

|         |    |    |  |    |                 |     |  |  |  |  |  |  |
|---------|----|----|--|----|-----------------|-----|--|--|--|--|--|--|
| RDG GDM | NU |    |  |    | VC1/VC2/VC5     |     |  |  |  |  |  |  |
| RDG GDM | NU |    |  |    | VC3/VC4/VC6/VC7 | A6  |  |  |  |  |  |  |
| RDG GDM | NU |    |  |    | VC3/VC4/VC6/VC7 | A11 |  |  |  |  |  |  |
| RDG GDM | NU |    |  |    | VC3/VC4/VC6/VC7 |     |  |  |  |  |  |  |
| RDG GDM | NU |    |  |    | VC3/VC4/VC6/VC7 | A17 |  |  |  |  |  |  |
| RDG GDM | NU | Sm |  |    |                 |     |  |  |  |  |  |  |
| RDG GDM | NU | Sm |  |    |                 |     |  |  |  |  |  |  |
| RDG GDM | NU | Sm |  |    |                 |     |  |  |  |  |  |  |
| RDG GDM | NU | Sm |  |    |                 |     |  |  |  |  |  |  |
| RDG GDM | NU | Sm |  |    |                 |     |  |  |  |  |  |  |
| RDG GDM | NU | Sm |  |    |                 |     |  |  |  |  |  |  |
| RDG GDM | NU |    |  | Ue |                 |     |  |  |  |  |  |  |

|         |           |    |  |    |                 |      |      |  |  |         |      |           |
|---------|-----------|----|--|----|-----------------|------|------|--|--|---------|------|-----------|
| RED CUR | 1060      |    |  |    | VC1/VC2/VC5     |      | C129 |  |  |         |      |           |
| RED CUR | 1060      |    |  |    | VC3/VC4/VC6/VC7 | Ind  |      |  |  | RED CUR | 1060 | V192 V193 |
| RED CUR | 1060      |    |  |    | VC3/VC4/VC6/VC7 | A364 |      |  |  |         |      |           |
| RED CUR | 1060      | Dr |  |    | VS8/VS10        |      |      |  |  | RED CUR | 1060 | V194      |
| RED CUR | 1079      |    |  |    | VC1/VC2/VC5     |      | C123 |  |  |         |      |           |
| RED CUR | 1154      |    |  |    | VC3/VC4/VC6/VC7 |      |      |  |  |         |      |           |
| RED CUR | 1154      |    |  |    | VC3/VC4/VC6/VC7 | A366 |      |  |  |         |      |           |
| RED CUR | 1154      |    |  |    | VC3/VC4/VC6/VC7 | A368 |      |  |  |         |      |           |
| RED CUR | 1162      |    |  |    | VC3/VC4/VC6/VC7 | A383 |      |  |  |         |      |           |
| RED CUR | 1021      |    |  |    | VC3/VC4/VC6/VC7 | A387 |      |  |  |         |      |           |
| RED CUR | 1079      |    |  |    | VC3/VC4/VC6/VC7 |      |      |  |  | RED CUR | 1214 | V192 V193 |
| RED CUR | 1352      |    |  |    | VC3/VC4/VC6/VC7 | A342 | C117 |  |  |         |      |           |
| RED CUR | 1021      |    |  | Ua | VC3/VC4/VC6/VC7 |      |      |  |  |         |      |           |
| RED CUR | 1043      |    |  |    | VC3/VC4/VC6/VC7 |      |      |  |  |         |      |           |
| RED CUR | 1079      |    |  |    | VC3/VC4/VC6/VC7 |      |      |  |  | RED CUR | 1214 | V185 V187 |
| RED CUR | 1162      |    |  | Ue | VC3/VC4/VC6/VC7 |      | C131 |  |  |         |      |           |
| RED CUR | 1177      |    |  | Ue | VC3/VC4/VC6/VC7 |      |      |  |  | RED CUR | 1352 | V181      |
| RED CUR | 1214      |    |  | Ua | VC3/VC4/VC6/VC7 | A349 |      |  |  | RED CUR | 1079 | V189      |
| RED CUR | 1079      | Rm |  | Uc | VS1             |      |      |  |  |         |      |           |
| RED CUR | 1079      | Dr |  | Ue | VS11            |      | C126 |  |  |         |      |           |
| RED CUR | 1177      | Dr |  |    | VS11            |      |      |  |  |         |      |           |
| RED CUR | 1079      | Sa |  | Ua | VS7/VS9         |      |      |  |  | RED CUR | 1352 | V178      |
| RED CUR | 1079      | Sa |  | Ua | VS7/VS9         |      |      |  |  | RED CUR | 1352 | V178      |
| RED CUR | 1079      | Sa |  |    | VS7/VS9         |      |      |  |  |         |      |           |
| RED CUR | 1162      | Sa |  |    | VS7/VS9         |      |      |  |  | RED CUR | 1063 | V207      |
| RED CUR | 1177      | Sa |  | Ua | VS7/VS9         |      |      |  |  | RED CUR | 1063 | V207      |
| RED CUR | 1214      | Sa |  | Ua | VS7/VS9         |      |      |  |  | RED CUR | 1352 | V178      |
| RED CUR | 1069      |    |  |    | VC3/VC4/VC6/VC7 |      |      |  |  |         |      |           |
| RED CUR | 1069      | Sa |  |    | VS7 à VS10      |      |      |  |  |         |      |           |
| RED CUR | 1069      | Sa |  |    | VS7 à VS10      |      |      |  |  |         |      |           |
| RED CUR | 1202      | Rm |  |    | VS3/VS4/VS6     |      |      |  |  |         |      |           |
| RED CUR | 1380      |    |  |    | VC3/VC4/VC6/VC7 | A391 |      |  |  |         |      |           |
| RED CUR | 1380      |    |  |    | VC3/VC4/VC6/VC7 | ind  |      |  |  |         |      |           |
| RED CUR | 1249      | Sa |  |    | VS3/VS4/VS6     |      | C135 |  |  |         |      |           |
| RED CUR | 1012      |    |  |    | VC1/VC2/VC5     |      |      |  |  |         |      |           |
| RED CUR | 1012      | Sa |  |    | VS3/VS4/VS6     |      |      |  |  |         |      |           |
| RED CUR | 1026      | Sa |  |    | VS3/VS4/VS6     |      |      |  |  |         |      |           |
| RED CUR | 1246 rem. | Sa |  |    | VS3/VS4/VS6     |      |      |  |  |         |      |           |
| RED CUR | 1246 rem. | Sa |  |    | VS7 à VS10      |      |      |  |  |         |      |           |
| RED CUR | 1246 rem. | Sa |  |    | VS7 à VS10      |      |      |  |  |         |      |           |
| RED CUR | 1021      | Sa |  |    |                 |      |      |  |  |         |      |           |
| RED CUR | 1021      | Ra |  |    |                 |      |      |  |  |         |      |           |

| Site    | N° faitUS | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |      |      |
|---------|-----------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|------|------|
| RED CUR | 1060      | Sa      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| RED CUR | 1060      | Rind    |           |                        |                 |                       |                        |                    |                  |              |      |      |
| RED CUR | 1154      |         |           | Ue                     |                 |                       |                        |                    |                  |              |      |      |
| RED CUR | 1154      | Dr      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| RED CUR | 1162      | Dr      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| RED CUR | 1162      | Dr      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| RED CUR | 1162      | Dr      |           |                        |                 |                       | C132                   |                    |                  |              |      |      |
| RED CUR | 1162      |         |           | Ue                     |                 | A345                  |                        |                    |                  |              |      |      |
| RED CUR | 1352      | Sa      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| RED CUR | 1352      | Sa      |           | Ue                     |                 |                       |                        |                    |                  |              |      |      |
| RED CUR | 1352      | Sa      |           | Ue                     |                 |                       |                        |                    |                  |              |      |      |
|         |           |         |           |                        |                 |                       |                        |                    |                  |              |      |      |
| REM FER | HS        | Q2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
|         |           |         |           |                        |                 |                       |                        |                    |                  |              |      |      |
| ROQ RAM | 5084      |         |           | Ue                     | VC1/VC2/VC5     |                       | C1                     |                    |                  |              |      |      |
| ROQ RAM | 8057      |         |           |                        | VC1/VC2/VC5     |                       | C3                     |                    |                  |              |      |      |
| ROQ RAM | 8048      |         |           |                        | VC1/VC2/VC5     |                       | C5                     |                    |                  |              |      |      |
| ROQ RAM | 5084      | Ind     |           |                        | VS11            |                       |                        |                    |                  |              |      |      |
| ROQ RAM | 5084      | Ra      |           |                        | VS11            | A2                    |                        |                    |                  |              |      |      |
| ROQ RAM | 8048      | Dr      |           |                        | VS12            | Ind                   |                        |                    |                  |              |      |      |
| ROQ RAM | 8048      | S       |           |                        | VS2             |                       | C4                     |                    |                  |              |      |      |
| ROQ RAM | 5084      | Dr      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |      |      |
| ROQ RAM | 5084      | Sa      |           |                        | VS3/VS4/VS6     |                       |                        |                    |                  |              |      |      |
| ROQ RAM | 5084      | Dr      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| ROQ RAM | 5084      | Dr      |           |                        |                 |                       |                        |                    |                  |              |      |      |
|         |           |         |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAN CIT | HS        |         |           |                        |                 |                       | C53                    |                    |                  |              |      |      |
| SAN CIT | HS        | Q1      | h         | Ua                     |                 |                       |                        |                    |                  |              |      |      |
| SAN CIT | HS        | Q2      |           | Ua                     |                 |                       |                        |                    |                  |              |      |      |
| SAN CIT | HS        | Q2      |           | Ua                     |                 |                       |                        |                    |                  |              |      |      |
| SAN CIT | HS        | S2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAN CIT | HS        | Q2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAN CIT | HS        | Q2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAN CIT | HS        | S2      |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAN CIT | HS        | Q2      |           |                        |                 | A168                  | C54                    |                    |                  |              |      |      |
|         |           |         |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAN GOU | HS        | R2      | i         | Uf                     |                 |                       |                        |                    |                  |              |      |      |
| SAN GOU | HS        | Q2      |           |                        |                 | A175                  |                        |                    |                  |              |      |      |
|         |           |         |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAN NIC | HS        |         |           |                        |                 | A159                  |                        |                    |                  |              |      |      |
| SAN NIC | HS        | T3      | i         |                        |                 | A161                  |                        |                    |                  |              |      |      |
| SAN NIC | HS        |         |           |                        |                 | A162                  |                        |                    |                  |              |      |      |
|         |           |         |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAN SJO | HS        |         |           |                        |                 |                       | C58                    |                    |                  |              |      |      |
| SAN SJO | HS        |         |           |                        |                 |                       | C59                    |                    |                  |              |      |      |
| SAN SJO | HS        |         |           |                        |                 |                       | C61                    |                    |                  |              |      |      |
| SAN SJO | HS        |         |           |                        |                 |                       | C62                    |                    |                  |              |      |      |
| SAN SJO | HS        |         |           |                        |                 |                       | C65                    |                    |                  |              |      |      |
| SAN SJO | HS        |         |           | Ue                     |                 |                       | C66                    |                    |                  |              |      |      |
| SAN SJO | HS        |         |           | Ue                     |                 | A180                  |                        |                    |                  |              |      |      |
| SAN SJO | HS        | Q1      | h         |                        |                 | A181                  | C67                    |                    |                  |              |      |      |
|         |           |         |           |                        |                 |                       |                        |                    |                  |              |      |      |
| SAU SAN | 1139      |         |           |                        | VC6             |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2246      | Sm      |           |                        | VC3/VC4/VC6/VC7 | A433                  |                        |                    |                  | SAU SAN      | 2384 | V237 |
| SAU SAN | 2246      |         |           |                        | VC1/VC2/VC5     |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2492      |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2625      | Ra      |           | Uc                     | VS1             |                       | C162                   |                    |                  |              |      |      |
| SAU SAN | 2625      | Rm      |           |                        | VS5             | A484                  |                        |                    |                  |              |      |      |
| SAU SAN | 2627      |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2627      |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2018      |         |           |                        | VC6             |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2101      | Dr      |           |                        | VS8             | A411                  |                        |                    |                  |              |      |      |
| SAU SAN | 2198      |         |           |                        | VC1             |                       | C142                   |                    |                  |              |      |      |
| SAU SAN | 2198      |         |           |                        | VC2a            |                       | C144                   |                    |                  |              |      |      |
| SAU SAN | 2219      |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2219      |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2240      |         |           |                        | VC6             |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2240      |         |           | Uf                     | VC6             |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2357      |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2384      |         |           |                        | VC8             |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2482      |         |           |                        | VC2a            |                       |                        |                    |                  |              |      |      |
| SAU SAN | 2482      |         |           |                        | VC8             |                       |                        |                    |                  |              |      |      |

| Site    | N° faitUS | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |  |  |
|---------|-----------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|--|--|
| SAU SAN | 2021      | Sm      |           |                        | VS4             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2044      | Rm      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2359      |         |           |                        | VC2a            |                       | C153                   |                    |                  |              |  |  |
| SAU SAN | 2413      | Rm      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2413      | Ra      |           | Ud                     | VS11a           |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2520      |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2520      |         |           |                        | VC7             | A483                  |                        |                    |                  |              |  |  |
| SAU SAN | 2520      |         |           |                        | VC7             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2520      |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2537      |         |           |                        | VC2a            |                       | C164                   |                    |                  |              |  |  |
| SAU SAN | 2537      |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2537      |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2281      |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2043      |         |           |                        | VC1             |                       | C138                   |                    |                  |              |  |  |
| SAU SAN | 2076      | Rm      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2078      |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2080      |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2084      |         |           |                        | VC2             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2093      |         |           |                        | VC1             | A417                  |                        |                    |                  |              |  |  |
| SAU SAN | 2127      |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2225      |         |           |                        | VC2             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2328      |         |           |                        | VC2             |                       | C460                   |                    |                  |              |  |  |
| SAU SAN | 2382      |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2382      |         |           | Uc                     | VC2             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2390      |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2403      |         |           |                        | VC2             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2418      |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2472      |         |           |                        | VC6             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2475      |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2529      |         |           | Udf                    | VC6             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2570      |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2579      |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2644      |         |           |                        | VC7             | A490                  |                        |                    |                  |              |  |  |
| SAU SAN | 2645      |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | HS 2006   |         |           |                        | VC1             |                       | C136                   |                    |                  |              |  |  |
| SAU SAN | HS 2006   | Rm      |           | Uc                     | VS1             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 1097      |         |           |                        | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2018      |         |           |                        | VC1/VC2         |                       | C137                   |                    |                  |              |  |  |
| SAU SAN | 2093      |         |           |                        | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2123      |         |           | Ua                     | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2157      |         |           |                        | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2240      |         |           |                        | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2240      |         |           | Ua                     | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2357      |         |           | Ua                     | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2361      |         |           |                        | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2492      |         |           | Ua                     | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2520      |         |           | Ua                     | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2605      |         |           |                        | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2605      |         |           |                        | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2605      |         |           | Ua                     | VC1/VC2         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2384      |         |           |                        |                 | A450                  | C156                   |                    |                  |              |  |  |
| SAU SAN | 2018      |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2044      |         |           | Ud                     | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2221      |         |           |                        | VC6/VC7         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2328      |         |           | Uf                     | VC6/VC7         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2390      |         |           | Ud                     | VC6/VC7         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2520      |         |           |                        | VC6/VC7         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2537      | S       |           |                        | VS4/VS6         |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2021      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2030      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2043      |         |           | Ud                     |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2057      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2073      | Sm      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2076      |         |           | Ud                     |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2082      |         |           | Ua                     |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2105      | Sa      |           |                        |                 | A413                  |                        |                    |                  |              |  |  |
| SAU SAN | 2123      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2160      | Dr      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2173      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2175      | Sm      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2198      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2203      | Sa      |           |                        |                 |                       |                        |                    |                  |              |  |  |

| SAU SAN | 2211       |         |           | Ud                     |             |                       |                        |                    |                  |              |  |  |
|---------|------------|---------|-----------|------------------------|-------------|-----------------------|------------------------|--------------------|------------------|--------------|--|--|
| SAU SAN | 2240       |         |           | Ud                     |             |                       |                        |                    |                  |              |  |  |
| Site    | N° fait/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |  |  |
| SAU SAN | 2246       |         |           |                        |             |                       |                        | Peson perf         |                  |              |  |  |
| SAU SAN | 2276       | Rm      |           |                        |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2276       | Sm      |           |                        |             |                       | C145                   |                    |                  |              |  |  |
| SAU SAN | 2285       |         |           | Ub                     |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2285       | Sa      |           |                        |             |                       | C148                   |                    |                  |              |  |  |
| SAU SAN | 2357       |         |           |                        |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2361       | Sm      |           |                        |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2361       | Sm      |           | Ua                     |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2373       | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2373       |         |           | Ud                     |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2384       |         |           |                        |             |                       |                        | tesson réutilisé   |                  |              |  |  |
| SAU SAN | 2390       |         |           | Ud                     |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2482       | Sa      |           |                        |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2520       | Sm      |           |                        |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2520       |         |           | Ue                     |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2523       | Sm      |           |                        |             | A472                  |                        |                    |                  |              |  |  |
| SAU SAN | 2529       | Sm      |           |                        |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2537       | Dr      |           |                        |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2537       |         |           | Ud                     |             |                       |                        |                    |                  |              |  |  |
| SAU SAN | 2605       | Sm      |           |                        |             |                       |                        |                    |                  |              |  |  |

|         |    |    |   |    |       |      |     |  |  |  |  |  |
|---------|----|----|---|----|-------|------|-----|--|--|--|--|--|
| SES SVE | HS |    |   |    | VC1   | A85  | C16 |  |  |  |  |  |
| SES SVE | HS |    |   |    | VC1   |      | C17 |  |  |  |  |  |
| SES SVE | HS |    |   |    | VC1   |      | C18 |  |  |  |  |  |
| SES SVE | HS | Sa |   | Ua | VS9   |      |     |  |  |  |  |  |
| SES SVE | HS |    |   | Ua | VC7   | A93  |     |  |  |  |  |  |
| SES SVE | HS | Da |   |    | VS9   |      | C29 |  |  |  |  |  |
| SES SVE | HS | Sa |   |    | VS9   |      |     |  |  |  |  |  |
| SES SVE | HS | Dr | y |    | VS13b | A140 |     |  |  |  |  |  |
| SES SVE | HS |    |   | Uc |       |      | C19 |  |  |  |  |  |
| SES SVE | HS | Dr |   |    |       |      | C27 |  |  |  |  |  |
| SES SVE | HS | Sa |   |    |       | A99  |     |  |  |  |  |  |
| SES SVE | HS | Sa |   |    |       | A98  |     |  |  |  |  |  |
| SES SVE | HS | Sm |   |    |       | A94  | C31 |  |  |  |  |  |
| SES SVE | HS | Dr |   |    |       | A116 |     |  |  |  |  |  |
| SES SVE | HS | Dr | y |    |       | A141 |     |  |  |  |  |  |
| SES SVE | HS | Dr |   |    |       | A121 |     |  |  |  |  |  |
| SES SVE | HS | S  |   |    |       | A122 |     |  |  |  |  |  |
| SES SVE | HS | S  |   |    |       | A132 |     |  |  |  |  |  |
| SES SVE | HS | Sa |   |    |       | A120 |     |  |  |  |  |  |
| SES SVE | HS | Dr |   |    |       |      | C40 |  |  |  |  |  |
| SES SVE | HS | Dr |   |    |       |      | C43 |  |  |  |  |  |
| SES SVE | HS | Dr |   |    |       |      | C45 |  |  |  |  |  |
| SES SVE | HS | Sm |   |    |       | A157 | C48 |  |  |  |  |  |
| SES SVE | HS | R  |   |    |       |      | C49 |  |  |  |  |  |

|         |    |    |  |    |      |     |     |  |  |  |  |  |
|---------|----|----|--|----|------|-----|-----|--|--|--|--|--|
| THA FEE | HS | Sm |  | Ua | VS9  |     |     |  |  |  |  |  |
| THA FEE | HS | Sa |  |    | VS9  |     |     |  |  |  |  |  |
| THA FEE | HS | Sa |  | Ua | VS9  |     |     |  |  |  |  |  |
| THA FEE | HS | Sa |  |    | VS9  |     |     |  |  |  |  |  |
| THA FEE | HS | Sa |  | Ua | VS9  |     |     |  |  |  |  |  |
| THA FEE | HS |    |  | Ua | VC2a |     |     |  |  |  |  |  |
| THA FEE | HS | Sm |  | Ua |      |     |     |  |  |  |  |  |
| THA FEE | HS | Dr |  |    |      | A76 | C15 |  |  |  |  |  |
| THA FEE | HS | D  |  |    |      | A79 |     |  |  |  |  |  |

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|---------|----------|----|--|--|-----|------|--|--|--|--|--|--|
| VER SPA | 43061    |    |  |  | VC6 |      |  |  |  |  |  |  |
| VER SPA | 43046    |    |  |  | VC7 | A332 |  |  |  |  |  |  |
| VER SPA | 43046    |    |  |  | VC8 |      |  |  |  |  |  |  |
| VER SPA | C1/43011 | Sa |  |  | VS3 |      |  |  |  |  |  |  |

|         |        |  |  |  |      |      |      |  |  |  |  |  |
|---------|--------|--|--|--|------|------|------|--|--|--|--|--|
| VLM MAD | c I    |  |  |  | VC1  | A896 | C426 |  |  |  |  |  |
| VLM MAD | c I    |  |  |  | VC1  |      | C425 |  |  |  |  |  |
| VLM MAD | c II   |  |  |  | VC1  |      | C420 |  |  |  |  |  |
| VLM MAD | c II   |  |  |  | VC1  |      |      |  |  |  |  |  |
| VLM MAD | c I-II |  |  |  | VC1  |      | C412 |  |  |  |  |  |
| VLM MAD | c I-II |  |  |  | VC2a |      | C414 |  |  |  |  |  |
| VLM MAD | c I-II |  |  |  | VC6  | A886 |      |  |  |  |  |  |
| VLM MAD | c I    |  |  |  | VC7  |      |      |  |  |  |  |  |
| VLM MAD | c II   |  |  |  | VC7  |      |      |  |  |  |  |  |

| VLM MAD | c I-II       |         |           |                        | VC7             | Ind                   |                        |                    |                  |              |  |  |
|---------|--------------|---------|-----------|------------------------|-----------------|-----------------------|------------------------|--------------------|------------------|--------------|--|--|
| VLM MAD | c I          |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| Site    | N° fait/US   | Type Sg | Option Sg | Mise en forme préorale | Typo finale     | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |  |  |
| VLM MAD | c I-II       | Dr      |           |                        | VS10            |                       |                        |                    |                  |              |  |  |
| VLM MAD | c I          | Rm      |           |                        | VS11a           | A904                  |                        |                    |                  |              |  |  |
| VLM MAD | c I-II       | Ra      | y         |                        | VS11a           | A883                  |                        |                    |                  |              |  |  |
| VLM MAD | c I          | Sa      |           |                        | VS4             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c I-II       | Sa      |           |                        | VS4             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c II         | Sa      |           |                        | VS6a            |                       |                        |                    |                  |              |  |  |
| VLM MAD | c I-II       | Sa      |           |                        | VS6a            |                       |                        |                    |                  |              |  |  |
| VLM MAD | c I          | Dr      | y         |                        | VS6b            |                       |                        |                    |                  |              |  |  |
| VLM MAD | c II         | Sa      |           |                        | VS7             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c I-II       | Da      |           |                        | VS8             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c I-II       | Dr      |           |                        | VS8             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c I-II       | Sa      |           |                        | VS9             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c I-II       | Sa      |           |                        | VS9             | Ind                   |                        |                    |                  |              |  |  |
| VLM MAD | c I-II + III | Ra      |           |                        | VS11a           | A884                  |                        |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC1             |                       | C399                   |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC1             |                       | C400                   |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC1             |                       | C401                   |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC2a            |                       | C404                   |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC2a            |                       | C402                   |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC3/VC4/VC6/VC7 |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC6             | A868                  |                        |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC6             | A872                  |                        |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC7             | A870                  |                        |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC7             | A871                  |                        |                    |                  |              |  |  |
| VLM MAD | c III        |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Rm      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Rm      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Rm      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Rm      |           |                        | VS11a           | A877                  |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Rm      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Ra      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Ra      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Ra      |           |                        | VS11a           | A878                  |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Sa      |           |                        | VS4             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Sa      |           |                        | VS7             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c III        | Sa      |           |                        | VS7             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c IV         |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c IV         |         |           |                        | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c IV         |         |           |                        | VC2a            |                       | C394                   |                    |                  |              |  |  |
| VLM MAD | c IV         |         |           |                        | VC2a            |                       | C396                   |                    |                  |              |  |  |
| VLM MAD | c IV         | Rm      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c IV         | Sa      |           |                        | VS6a            |                       |                        |                    |                  |              |  |  |
| VLM MAD | c V          |         |           | Uf                     | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c V          |         |           |                        | VC1             |                       | C391                   |                    |                  |              |  |  |
| VLM MAD | c V          |         |           |                        | VC1             |                       | C392                   |                    |                  |              |  |  |
| VLM MAD | c V          |         |           | Ue                     | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c V          | Rind    |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c V          | Ra      |           |                        | VS11a           | Ind                   |                        |                    |                  |              |  |  |
| VLM MAD | c VI         |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VI         |         |           |                        | VC6             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VI         |         |           |                        | VC7             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VI         |         |           |                        | VC8             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VI         | Ra      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VII        |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VII        |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VII        |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VII        |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | c VII        |         |           | Ua                     | VC1             |                       |                        |                    |                  |              |  |  |
| VLM MAD | Remanié      |         |           | Uc                     | VC2b            |                       | C430                   |                    |                  |              |  |  |
| VLM MAD | Remanié      |         |           | Uc                     | VC2b            |                       |                        |                    |                  |              |  |  |
| VLM MAD | Remanié      |         |           |                        | VC6             | A915                  |                        |                    |                  |              |  |  |
| VLM MAD | Remanié      |         |           |                        | VC6             | A911                  |                        |                    |                  |              |  |  |
| VLM MAD | Remanié      | Ra      |           |                        | VS11a           |                       |                        |                    |                  |              |  |  |
| VLM MAD | Remanié      | Sb      |           |                        | VS3             |                       |                        |                    |                  |              |  |  |
| VLM MAD | Remanié      | Sa      |           |                        | VS4             |                       | C432                   |                    |                  |              |  |  |
| VLM MAD | Remanié      | Dr      |           |                        | VS6b            |                       | C431                   |                    |                  |              |  |  |
| VLM MAD | Remanié      | Dr      |           |                        | VS8             |                       |                        |                    |                  |              |  |  |

| VLM MAD | c I        |         |           | Ud                     |             |                       |                        |                    |                  |              |    |           |
|---------|------------|---------|-----------|------------------------|-------------|-----------------------|------------------------|--------------------|------------------|--------------|----|-----------|
| VLM MAD | c V        | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| Site    | N° fait/US | Type Sg | Option Sg | Mise en forme préorale | Typo finale | N° éléments en relief | N° éléments en retrait | Fragments d'objets | Remarques compl. | Comparaisons |    |           |
| VLM MAD | c VII      | Sa      |           |                        |             |                       |                        |                    |                  | MON PDC      | 39 | 295 à 300 |
| VLM MAD | c I        | Dr      | y         |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I        | Dr      | y         |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I        | Da      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I        | Sb      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I        | Sa      |           |                        |             | A900                  |                        |                    |                  |              |    |           |
| VLM MAD | c I        |         |           |                        |             |                       |                        | tesson réutilisé   |                  |              |    |           |
| VLM MAD | c II       |         |           | Ud                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c II       | Sa      |           |                        |             | A891                  |                        |                    |                  |              |    |           |
| VLM MAD | c II       | Sa      |           |                        |             |                       |                        |                    |                  | MON PDC      | 39 | 295 à 300 |
| VLM MAD | c II       | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c II       | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c II       | Dr      |           |                        |             | ind                   |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Da      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Dr      |           |                        |             | A881                  |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Dr      | y         |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Dr      | y         |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Ra      | y         |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Ra      | y         |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Rm      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c I-II     | Sa      |           |                        |             | A879                  | C413                   |                    |                  |              |    |           |
| VLM MAD | c III      | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Sa      |           |                        |             | Ind                   |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Da      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Rm      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Rm      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Rm      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Sa      |           |                        |             | Ind                   | C405                   |                    |                  |              |    |           |
| VLM MAD | c III      | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c III      | Sb      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c IV       | Rm      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c IV       | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c V        |         |           | Ue                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c V        | Rm      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c V        | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c V        | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c V        | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c V        | Dr      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI       |         |           | Ua                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI       |         |           | Ua                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI       |         |           | Ua                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI       |         |           | Ud                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI       |         |           | Ud                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI       |         |           | Ud                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI       | Rm      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI-IV    | Sm      |           |                        |             |                       | C389                   |                    |                  |              |    |           |
| VLM MAD | c VI       | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VI       | Sa      |           |                        |             | A842                  |                        |                    |                  |              |    |           |
| VLM MAD | c VI       | Dr      |           |                        |             | A847                  |                        |                    |                  |              |    |           |
| VLM MAD | c VI       |         |           |                        |             |                       |                        | tesson réutilisé   |                  |              |    |           |
| VLM MAD | c VII      |         |           | Ub                     |             |                       | C385                   |                    |                  |              |    |           |
| VLM MAD | c VII      |         |           | Ua                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VII      |         |           | Ua                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VII      | Ind     |           | Uc                     |             |                       | C386                   |                    |                  |              |    |           |
| VLM MAD | c VII      | Sm      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c VIII     | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c IX       |         |           | Ua                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c IX       | Sa      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | c X        |         |           | Ua                     |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | Remanié    | Sb      |           |                        |             |                       |                        |                    |                  |              |    |           |
| VLM MAD | Remanié    | Dr      |           |                        |             | Ind                   |                        |                    |                  |              |    |           |



|         |         |    |  |  |  |      |  |               |  |  |  |  |
|---------|---------|----|--|--|--|------|--|---------------|--|--|--|--|
| VLM MAD | Remanié | Rm |  |  |  | A913 |  |               |  |  |  |  |
| VLM MAD | Remanié |    |  |  |  |      |  | objet conique |  |  |  |  |

Annexe 5 : tableau d'inventaire codé des éléments en relief  
du corpus

| Type    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| BER FAY | indét    |         | 329                      | RA1    | N       |               |                |        |         |               |                |             |
| BER FAY | 1        |         | 328                      | RE1    | V3      |               |                |        |         |               |                |             |
| BER FAY | 1        |         | 327                      | RE1    | V4      |               |                |        |         |               |                |             |
| BER FAY | 2        |         | 330                      | RE1    | V4      |               |                |        |         |               |                |             |

|         |     |     |      |      |    |     |     |  |  |  |  |  |
|---------|-----|-----|------|------|----|-----|-----|--|--|--|--|--|
| CAR CDP | 21  |     | 978  | RE1  | V4 |     |     |  |  |  |  |  |
| CAR CDP | 34  |     | NN   | RA1  | N  |     |     |  |  |  |  |  |
| CAR CDP | 44  |     | 997  | RD2  | N  |     |     |  |  |  |  |  |
| CAR CDP | 60  |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 60  |     | 988  | RE2  | V4 | A2  |     |  |  |  |  |  |
| CAR CDP | 72  |     | 1014 | RC2  | N  |     |     |  |  |  |  |  |
| CAR CDP | 82  | 506 | 974  | RA3  | H1 | D1  |     |  |  |  |  |  |
| CAR CDP | 82  |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 82  | 505 | 971  | RD1  | N  | A3  |     |  |  |  |  |  |
| CAR CDP | 82  |     | 976  | RD1  | N  | A3  |     |  |  |  |  |  |
| CAR CDP | 93  |     | 1023 | RD1  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 121 |     | 1019 | RA3  | H1 |     | 4   |  |  |  |  |  |
| CAR CDP | 134 |     | 984  | RB3a | H1 |     |     |  |  |  |  |  |
| CAR CDP | 134 |     | 983  | RD1  | N  |     |     |  |  |  |  |  |
| CAR CDP | 139 | 498 | 956  | RA1  | N  | A2z |     |  |  |  |  |  |
| CAR CDP | 139 |     | 960  | RA3  | H1 |     |     |  |  |  |  |  |
| CAR CDP | 139 |     | 958  | RC2  | I  |     |     |  |  |  |  |  |
| CAR CDP | 139 |     | NN   | RD   | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 139 |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 139 |     | 964  | RD1  | N  | D1  | 2a1 |  |  |  |  |  |
| CAR CDP | 139 |     | NN   | RD1  | N  |     |     |  |  |  |  |  |
| CAR CDP | 139 |     | NN   | RD1  | N  |     |     |  |  |  |  |  |
| CAR CDP | 139 |     | 963  | RD1a | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 139 |     | NN   | RE1  | V4 |     |     |  |  |  |  |  |
| CAR CDP | 151 |     | NN   | RA3  | H1 |     |     |  |  |  |  |  |
| CAR CDP | 176 |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 193 | 525 | 998  | RD3a | N  | D1  | 11  |  |  |  |  |  |
| CAR CDP | 195 |     | 1007 | RD1  | N  |     |     |  |  |  |  |  |
| CAR CDP | 195 |     | NN   | RE1  | V4 |     |     |  |  |  |  |  |
| CAR CDP | 195 |     | NN   | RE1  | V4 |     |     |  |  |  |  |  |
| CAR CDP | 195 |     | NN   | RE1  | V4 |     |     |  |  |  |  |  |
| CAR CDP | 237 |     | 985  | RD1  | N  |     |     |  |  |  |  |  |
| CAR CDP | 239 | 536 | 1024 | RD1  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 239 |     | 999  | RD1  | N  |     |     |  |  |  |  |  |
| CAR CDP | 240 | 521 | 995  | RD1  | N  | D1  | 2a1 |  |  |  |  |  |
| CAR CDP | 246 |     | 1010 | RA1  | N  | A1z |     |  |  |  |  |  |
| CAR CDP | 246 |     | 1010 | RE1  | H1 |     |     |  |  |  |  |  |
| CAR CDP | 247 |     | 991  | RA3  | H1 |     |     |  |  |  |  |  |
| CAR CDP | 247 | 516 | 990  | RE3  | H1 | D1  |     |  |  |  |  |  |
| CAR CDP | 249 |     | 969  | RA2  | V2 |     |     |  |  |  |  |  |
| CAR CDP | 249 |     | 968  | RE1  | V4 |     |     |  |  |  |  |  |
| CAR CDP | 249 |     | NN   | RE1  | V4 |     |     |  |  |  |  |  |
| CAR CDP | 250 |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 250 | 511 | 982  | RD1  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 269 | 519 | 993  | RD1  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 271 |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 273 |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 287 | 490 | 1017 | RC2  | I  |     |     |  |  |  |  |  |
| CAR CDP | 287 |     | NN   | RD   | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 287 |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 287 |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 287 | 493 | 951  | RD1  | N  | D1  | 2a1 |  |  |  |  |  |
| CAR CDP | 287 | 496 | 953  | RD1  | N  | D1  | 2a1 |  |  |  |  |  |
| CAR CDP | 287 | 497 | 954  | RD1  | N  | D1  | 2a1 |  |  |  |  |  |
| CAR CDP | 288 |     | 1020 | RD1  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 288 |     | 1021 | RD2  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 288 |     | 1022 | RD2  | N  |     |     |  |  |  |  |  |
| CAR CDP | 290 |     | NN   | RA1  | H1 | D1  |     |  |  |  |  |  |
| CAR CDP | 304 |     | NN   | RD   | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 304 |     | NN   | RD   | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 304 |     | 994  | RD2  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 305 | 526 | 1000 | RA1  | N  | D3  |     |  |  |  |  |  |
| CAR CDP | 317 |     | 1009 | RD1  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 387 |     | NN   | RD   | N  |     |     |  |  |  |  |  |
| CAR CDP | 387 |     | 1016 | RD1  | N  | D1  |     |  |  |  |  |  |
| CAR CDP | 387 |     | 1015 | RE3  | I  |     |     |  |  |  |  |  |

| Type    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| CAR CDP | 400      | 522     | 996                      | RA3    | H1      | D3            | 4              |        |         |               |                |             |
| CAR CDP | 400      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| CAR CDP | 402      |         | 1002                     | RE3    | N       | D3            |                |        |         |               |                |             |

|         |           |     |      |      |    |    |     |     |    |    |     |     |
|---------|-----------|-----|------|------|----|----|-----|-----|----|----|-----|-----|
| CAV ROQ | 1109      |     | NN   | RD   | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1168      |     | 23   | RB2  | N  | D1 | 2b1 |     |    |    |     |     |
| CAV ROQ | 1168      |     | NN   | RB2  | H1 |    |     |     |    |    |     |     |
| CAV ROQ | 1168      | VC1 | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1206      |     | NN   | RE2  | V4 |    |     |     |    |    |     |     |
| CAV ROQ | 1230      |     | NN   | RA1  | H1 |    |     |     |    |    |     |     |
| CAV ROQ | 1282      |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1361      | 16  | 27   | RA1  | N  | A3 | 32  |     |    |    |     |     |
| CAV ROQ | 1361      | 13  | 24   | RA1  | H1 | C3 |     |     |    |    |     |     |
| CAV ROQ | 1361      |     | 28   | RA1  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1361      | 18  | 29   | RB2  | N  | D1 | 31  |     |    |    |     |     |
| CAV ROQ | 1361      |     | 30   | RD1  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1361      |     | NN   | RD1  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1361      | 15  | 25   | RE1  | V4 | C2 | 2b1 |     |    |    |     |     |
| CAV ROQ | 1361      |     | 26   | RF6  | N  | A2 | 3   |     |    |    |     |     |
| CAV ROQ | 1431      |     | NN   | RA3  | H1 |    |     |     |    |    |     |     |
| CAV ROQ | 1439      |     | NN   | RA1  | H1 |    |     |     |    |    |     |     |
| CAV ROQ | 1439      |     | NN   | RA1  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1439      |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1439      |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1439      |     | 32   | RE1  | V4 | C2 |     |     |    |    |     |     |
| CAV ROQ | 1439      | 543 | 1059 | RE2  | V5 | D2 |     |     |    |    |     |     |
| CAV ROQ | 1465      |     | NN   | RD   | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1465      |     | NN   | RD   | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1540      | 38  | 43   | RB2  | V1 | D1 |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | 41   | RB2  | V1 |    |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | NN   | RB2  | V1 |    |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | NN   | RD   | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | NN   | RD   | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | 40   | RD1  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | NN   | RE1  | V  |    |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | NN   | RE1  | V  |    |     |     |    |    |     |     |
| CAV ROQ | 1540      |     | 39   | RF6  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1554      |     | 46   | RC1  | I  | A2 |     |     |    |    |     |     |
| CAV ROQ | 1554      |     | NN   | RE1  | V  |    |     |     |    |    |     |     |
| CAV ROQ | 1554      |     | 45   | RE2  | V4 |    |     |     |    |    |     |     |
| CAV ROQ | 1554      |     | 47   | RF6  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1574      |     | NN   | RF6  | N  | A2 | 3   |     |    |    |     |     |
| CAV ROQ | 1585      |     | 1058 | RA1  | H1 | D1 |     |     |    |    |     |     |
| CAV ROQ | 1585      |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1585      |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1585      |     | NN   | RD1  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1585      |     | NN   | RD1  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1585      |     | NN   | RE2  | V4 |    |     |     |    |    |     |     |
| CAV ROQ | 1622      |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1632      |     | NN   | RD1  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1632      |     | NN   | RF2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1635      |     | NN   | RA1  | H1 |    |     |     |    |    |     |     |
| CAV ROQ | 1639      |     | NN   | RA1  | V1 | C2 |     |     |    |    |     |     |
| CAV ROQ | 1645      | 50  | 52   | RA1  | H1 | D1 | 3a1 | RE2 | V4 | D2 | 2a1 | III |
| CAV ROQ | 1645      |     | 53   | RB1  | N  | D1 |     |     |    |    |     |     |
| CAV ROQ | 1645      |     | 51   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1645      |     | NN   | RE1  | V  |    |     |     |    |    |     |     |
| CAV ROQ | 1655/1662 |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1657/1679 |     | 60   | RA1  | H1 | B2 |     |     |    |    |     |     |
| CAV ROQ | 1657/1679 |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1657/1679 |     | NN   | RD   | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1657/1679 |     | 61   | RD1  | N  | D3 |     |     |    |    |     |     |
| CAV ROQ | 1657/1679 |     | NN   | RE1  | V  |    |     |     |    |    |     |     |
| CAV ROQ | 1657/1679 |     | 59   | RE2b | V4 |    |     |     |    |    |     |     |
| CAV ROQ | 1673/1678 |     | 64   | RA1  | H1 |    |     |     |    |    |     |     |
| CAV ROQ | 1673/1678 | 58  | 63   | RB2  | N  | A2 | 3a1 | RA1 | V2 | D1 | 2b1 | III |
| CAV ROQ | 1673/1678 |     | NN   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1695/1694 |     | 58   | RA1  | N  | A1 |     |     |    |    |     |     |
| CAV ROQ | 1695/1694 |     | 57   | RB2  | N  |    |     |     |    |    |     |     |
| CAV ROQ | 1695/1694 |     | NN   | RB2  | N  |    |     |     |    |    |     |     |

| Site    | Contexte  | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|-----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| CAV ROQ | 1695/1694 |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| CAV ROQ | 1695/1694 |         | NN                       | RF6    | N       | A2            | 3              |        |         |               |                |             |
| CAV ROQ | 1695/1696 |         | 55                       | RA1    | N       | A1            |                |        |         |               |                |             |
| CAV ROQ | 1695/1696 |         | NN                       | RA1    | H1      |               |                |        |         |               |                |             |
| CAV ROQ | 1695/1696 |         | NN                       | RB2    | V1      |               |                |        |         |               |                |             |
| CAV ROQ | 1695/1696 |         | NN                       | RD1    | N       |               |                |        |         |               |                |             |
| CAV ROQ | 1695/1696 |         | 56                       | RD4    | N       |               |                |        |         |               |                |             |
| CAV ROQ | 1695/1696 |         | NN                       | RE1    | V4      |               |                |        |         |               |                |             |
| CAV ROQ | 1797      |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| CAV ROQ | 1843      |         | NN                       | RA1    | N       | A3            |                |        |         |               |                |             |
| CAV ROQ | 1843      |         | NN                       | RA3    | H1      | C2            |                |        |         |               |                |             |

|         |      |     |     |     |    |    |     |  |  |  |  |  |
|---------|------|-----|-----|-----|----|----|-----|--|--|--|--|--|
| CLL JVP | 1016 | 269 | 510 | RE1 | H1 |    |     |  |  |  |  |  |
| CLL JVP | 1020 |     | 520 | RA1 | N  | A1 |     |  |  |  |  |  |
| CLL JVP | 1020 |     | 521 | RA1 | N  |    |     |  |  |  |  |  |
| CLL JVP | 1020 |     | 522 | RE1 | V4 |    |     |  |  |  |  |  |
| CLL JVP | 1044 |     | 508 | RE1 | V4 |    |     |  |  |  |  |  |
| CLL JVP | 1044 |     | 509 | RE3 | H1 |    |     |  |  |  |  |  |
| CLL JVP | 1046 |     | 524 | RB3 | H2 |    |     |  |  |  |  |  |
| CLL JVP | 1068 | 267 | 502 | RD1 | N  | D1 | 2a1 |  |  |  |  |  |
| CLL JVP | 1068 | 266 | 499 | RD2 | N  | D1 | 2a1 |  |  |  |  |  |
| CLL JVP | 1068 |     | 500 | RE1 | H1 |    |     |  |  |  |  |  |
| CLL JVP | 1068 |     | 501 | RE1 | H1 |    |     |  |  |  |  |  |
| CLL JVP | 1068 | 261 | 498 | RE3 | H1 | C1 | 11  |  |  |  |  |  |
| CLL JVP | 1069 |     | 511 | RE1 | V4 |    |     |  |  |  |  |  |
| CLL JVP | 1076 |     | 514 | RE1 | H1 |    |     |  |  |  |  |  |
| CLL JVP | 1077 |     | 506 | RE1 | H1 |    |     |  |  |  |  |  |
| CLL JVP | 1077 |     | 507 | RE1 | V4 |    |     |  |  |  |  |  |
| CLL JVP | 1084 | 270 | 512 | RD3 | N  | C1 |     |  |  |  |  |  |
| CLL JVP | 1093 |     | 515 | RD  | N  |    |     |  |  |  |  |  |
| CLL JVP | 1093 |     | 516 | RE1 | H1 |    |     |  |  |  |  |  |
| CLL JVP | 1095 |     | 504 | RD2 | N  | D1 |     |  |  |  |  |  |
| CLL JVP | 1095 |     | 505 | RD2 | N  |    |     |  |  |  |  |  |
| CLL JVP | 1095 |     | 503 | RE1 | H1 |    |     |  |  |  |  |  |

|         |    |    |     |     |    |    |  |  |  |  |  |  |
|---------|----|----|-----|-----|----|----|--|--|--|--|--|--|
| DIO BLO | HS | 81 | 177 | RA1 | V1 | D3 |  |  |  |  |  |  |
| DIO BLO | HS |    | 178 | RB2 | V4 |    |  |  |  |  |  |  |

|         |      |     |     |      |    |    |  |  |  |  |  |  |
|---------|------|-----|-----|------|----|----|--|--|--|--|--|--|
| GIG CLA | 18   |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1001 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1001 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1003 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1004 |     | 771 | RD1  | N  |    |  |  |  |  |  |  |
| GIG CLA | 1004 |     | 770 | RE1  | V4 | A2 |  |  |  |  |  |  |
| GIG CLA | 1008 |     | NN  | RE1  | V  |    |  |  |  |  |  |  |
| GIG CLA | 1012 |     | NN  | RE1  | H1 |    |  |  |  |  |  |  |
| GIG CLA | 1013 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1015 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1015 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1015 |     | 803 | RD1  | N  | D1 |  |  |  |  |  |  |
| GIG CLA | 1015 |     | 802 | RD1  | N  |    |  |  |  |  |  |  |
| GIG CLA | 1015 |     | 804 | RE1  | H1 |    |  |  |  |  |  |  |
| GIG CLA | 1015 |     | 805 | RE1  | H1 |    |  |  |  |  |  |  |
| GIG CLA | 1022 | 399 | 799 | RD1  | N  |    |  |  |  |  |  |  |
| GIG CLA | 1022 |     | 773 | RE1  | H1 |    |  |  |  |  |  |  |
| GIG CLA | 1023 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1025 |     | 825 | RD1a | N  |    |  |  |  |  |  |  |
| GIG CLA | 1026 |     | 826 | RD1  | N  |    |  |  |  |  |  |  |
| GIG CLA | 1035 |     | NN  | RA3  | H1 |    |  |  |  |  |  |  |
| GIG CLA | 1036 |     | 816 | RD1a | N  |    |  |  |  |  |  |  |
| GIG CLA | 1036 |     | 815 | RD2a | N  |    |  |  |  |  |  |  |
| GIG CLA | 1037 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1039 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1039 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1039 |     | 796 | RD2  | N  |    |  |  |  |  |  |  |
| GIG CLA | 1039 |     | 798 | RD2  | N  |    |  |  |  |  |  |  |
| GIG CLA | 1039 |     | NN  | RE1  | H1 |    |  |  |  |  |  |  |
| GIG CLA | 1040 |     | NN  | RD   | N  |    |  |  |  |  |  |  |
| GIG CLA | 1040 |     | 782 | RD2  | N  |    |  |  |  |  |  |  |
| GIG CLA | 1042 |     | 801 | RE3  | H1 |    |  |  |  |  |  |  |
| GIG CLA | 1043 |     | NN  | RD   | N  |    |  |  |  |  |  |  |

| Site    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| GIG CLA | 1043     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1043     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1043     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1043     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1043     |         | 787                      | RD1    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1044     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1044     |         | 807                      | RE1    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1044     |         | 806                      | RF2    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1044     |         | 809                      | RF2    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1045     |         | 778                      | RD     | N       | D1            |                |        |         |               |                |             |
| GIG CLA | 1045     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1045     | 387     | 776                      | RE1    | H1      | D1            |                |        |         |               |                |             |
| GIG CLA | 1050     |         | NN                       | RE1    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1052     |         | 824                      | RD2    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1053     |         | NN                       | RE1    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1057     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1060     |         | 766                      | RD1    | N       | D1            |                |        |         |               |                |             |
| GIG CLA | 1060     |         | 767                      | RD1    | N       | D1            |                |        |         |               |                |             |
| GIG CLA | 1060     | 385     | 765                      | RE3    | H1      | D3            |                |        |         |               |                |             |
| GIG CLA | 1062     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1062     |         | 780                      | RD1    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1062     |         | NN                       | RE1    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1062     | 389     | 779                      | RE3    | H1      | D2            |                |        |         |               |                |             |
| GIG CLA | 1062     | 390     | 781                      | RE3    | H1      | D3            |                |        |         |               |                |             |
| GIG CLA | 1062     |         | 821                      | RE3    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1062     |         | 822                      | RF1    | N       | A3            |                |        |         |               |                |             |
| GIG CLA | 1073     |         | 775                      | RE4    | V1      |               |                |        |         |               |                |             |
| GIG CLA | 1074     |         | 772                      | RE4    | V1      |               |                |        |         |               |                |             |
| GIG CLA | 1105     |         | NN                       | RE3    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1106     |         | 794                      | RE1    | V4      | D1            |                |        |         |               |                |             |
| GIG CLA | 1116     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1119     |         | 813                      | RA2    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1119     |         | 811                      | RD1    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1119     |         | 812                      | RE1    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1120     |         | 820                      | RF2    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1122     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1123     |         | 795                      | RE1    | H1      | C2            |                |        |         |               |                |             |
| GIG CLA | 1124     |         | 789                      | RD1    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1124     | 395     | 788                      | RD2    | N       | D1            |                |        |         |               |                |             |
| GIG CLA | 1124     |         | NN                       | RE1    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1126     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1126     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1130     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1130     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| GIG CLA | 1130     |         | NN                       | RE1    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1130     |         | NN                       | RE3    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1195     | 391     | 783                      | RA3    | H1      | D3            |                |        |         |               |                |             |
| GIG CLA | 1195     |         | 785                      | RD2    | N       |               |                |        |         |               |                |             |
| GIG CLA | 1195     |         | 784                      | RE1    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1195     |         | 786                      | RE1    | H1      |               |                |        |         |               |                |             |
| GIG CLA | 1195     |         | NN                       | RE1    | N       |               |                |        |         |               |                |             |

|         |     |    |      |      |    |    |     |     |   |    |     |   |
|---------|-----|----|------|------|----|----|-----|-----|---|----|-----|---|
| JSV JAR | 1   | 95 | 204  | RA1  | N  | D1 | 2a1 | RD1 | N | D1 | 2a1 | I |
| JSV JAR | 2   |    | 191  | RA3  | H1 | C3 |     |     |   |    |     |   |
| JSV JAR | 2   |    | 190  | RA3  | H1 |    |     |     |   |    |     |   |
| JSV JAR | 2   | 89 | 192  | RB2  | N  | D1 |     |     |   |    |     |   |
| JSV JAR | 5   | 90 | 1057 | RA3  | H1 | D1 |     |     |   |    |     |   |
| JSV JAR | 12  | 91 | 195  | RB2  | N  | D1 | 2a1 | RD2 | N | D1 | 2a1 | I |
| JSV JAR | 12  |    | 194  | RB2  | V1 | D1 |     |     |   |    |     |   |
| JSV JAR | 45  |    | 207  | RE2a | V4 |    |     |     |   |    |     |   |
| JSV JAR | 51  |    | NN   | RB2  | N  |    |     |     |   |    |     |   |
| JSV JAR | 54  |    | 197  | RB2  | V1 |    |     |     |   |    |     |   |
| JSV JAR | 57  |    | 203  | RD   | N  |    |     |     |   |    |     |   |
| JSV JAR | 58  |    | NN   | RE2a | V4 |    |     |     |   |    |     |   |
| JSV JAR | 70  |    | 199  | RC2  | I  |    |     |     |   |    |     |   |
| JSV JAR | 72  |    | 202  | RD1  | N  | D1 |     |     |   |    |     |   |
| JSV JAR | 72  |    | 200  | RE2a | V4 |    |     |     |   |    |     |   |
| JSV JAR | 72  |    | 201  | RE2a | V4 |    |     |     |   |    |     |   |
| JSV JAR | 82  |    | 196  | RE2a | V4 |    |     |     |   |    |     |   |
| JSV JAR | 97  |    | 189  | RA3  | H1 | D1 |     |     |   |    |     |   |
| JSV JAR | 105 |    | 198  | RB2  | V1 |    |     |     |   |    |     |   |

| Site    | Contexte  | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|-----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| JSV JAR | 102/1     | 97      | 206                      | RA3    | H1      | D1            |                |        |         |               |                |             |
| JSV JAR | 102/1     |         | 205                      | RD1    | N       | C3            |                |        |         |               |                |             |
| JSV JAR | B1 surf   |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| JSV JAR | C1 rem.   |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| JSV JAR | C1 rem.   |         | 210                      | RD1    | N       |               |                |        |         |               |                |             |
| JSV JAR | CSD1 surf |         | 208                      | RF1    | N       |               |                |        |         |               |                |             |
| JSV JAR | F1 surf   |         | 209                      | RE2a   | V4      |               |                |        |         |               |                |             |

|         |         |     |     |      |    |    |     |  |  |  |  |  |
|---------|---------|-----|-----|------|----|----|-----|--|--|--|--|--|
| LAT FIL | pt II   |     | 569 | RA3  | H1 | C1 |     |  |  |  |  |  |
| LAT FIL | pt IV   |     | 575 | RE2c | V4 | C1 |     |  |  |  |  |  |
| LAT FIL | pt V    |     | 571 | RA1  | H1 | C3 |     |  |  |  |  |  |
| LAT FIL | pt V    |     | NN  | RD1  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt VI   |     | NN  | RA1  | H1 | C2 |     |  |  |  |  |  |
| LAT FIL | pt VII  |     | 572 | RE2a | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt VIII |     | 573 | RB1  | N  | A3 |     |  |  |  |  |  |
| LAT FIL | pt VIII |     | 574 | RB1  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt VIII |     | NN  | RE2b | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt IX   |     | 576 | RA1  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt IX   |     | 578 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt IX   | 307 | 579 | RD1  | N  | D1 |     |  |  |  |  |  |
| LAT FIL | pt IX   |     | 577 | RE2  | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt IX   |     | NN  | RE2b | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt IX   | 308 | 580 | RE2c | V4 | D1 | 2b1 |  |  |  |  |  |
| LAT FIL | pt X    |     | 581 | RA3  | H1 | D1 |     |  |  |  |  |  |
| LAT FIL | pt X    |     | 582 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt X    |     | 583 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XI   |     | 588 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XI   |     | 589 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XI   |     | 590 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XI   |     | 591 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XI   |     | NN  | RE2  | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt XII  |     | 597 | RA1  | H1 | C3 |     |  |  |  |  |  |
| LAT FIL | pt XII  |     | NN  | RA1  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt XII  |     | 592 | RA3  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt XII  |     | 596 | RB2  | V1 |    |     |  |  |  |  |  |
| LAT FIL | pt XII  |     | 594 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XII  |     | 595 | RE2b | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt XII  |     | NN  | RE2b | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt XII  |     | 593 | RE6  | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RA1  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 600 | RA1  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 601 | RA1  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 598 | RA1  | V2 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 607 | RA1  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII | 320 | 603 | RA3  | H1 | C2 |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 606 | RA3  | H1 | C3 |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 609 | RA3  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RB1  | I  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RB1  | I  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RB1  | I  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RB1  | I  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII | 318 | 602 | RB2  | N  | D1 |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 612 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 613 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 614 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 615 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RD   | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 610 | RD1  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RD1  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RE2  | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RE2  | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | NN  | RE2b | V4 |    |     |  |  |  |  |  |
| LAT FIL | pt XIII |     | 605 | RE2c | V4 | D1 |     |  |  |  |  |  |
| LAT FIL | pt XIV  |     | 584 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIV  |     | 586 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XIV  |     | NN  | RD1  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XV   |     | 616 | RA1  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt XV   |     | 618 | RA1  | H1 |    |     |  |  |  |  |  |
| LAT FIL | pt XV   |     | 620 | RB2  | N  | A3 |     |  |  |  |  |  |
| LAT FIL | pt XV   |     | 619 | RB2  | N  |    |     |  |  |  |  |  |
| LAT FIL | pt XV   |     | 621 | RB2  | N  |    |     |  |  |  |  |  |

| Site    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| LAT FIL | pt XV    |         | 622                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XV    |         | 623                      | RE2    | V4      |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 624                      | RA1    | N       | D1            |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 631                      | RA1    | H1      |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | NN                       | RA1    | H1      |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 634                      | RA1    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 637                      | RA1    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 625                      | RA3    | H1      | C3            |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 627                      | RA3    | H1      |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 630                      | RB1    | N       | D1            |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | NN                       | RB1    | I       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | NN                       | RB1    | I       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 632                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 633                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 635                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 636                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | NN                       | RB2    | I       |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 626                      | RE1b   | V4      | C2            |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | 629                      | RE2    | V4      |               |                |        |         |               |                |             |
| LAT FIL | pt XVI   |         | NN                       | RE2    | V4      |               |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | 638                      | RA1    | N       | D1            |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | 639                      | RA1    | N       | D1            |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | NN                       | RB1    | I       |               |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | NN                       | RB2    | I       |               |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | 640                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | 641                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | 642                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | 643                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | pt XVII  |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 655                      | RA1    | V2      |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 649                      | RA2    | V2      |               |                |        |         |               |                |             |
| LAT FIL | SD11     | 337     | 645                      | RA3    | H1      | D1            |                |        |         |               |                |             |
| LAT FIL | SD11     | 333     | 644                      | RA3    | H1      | D3            | 41             |        |         |               |                |             |
| LAT FIL | SD11     |         | 658                      | RA3    | H1      |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 650                      | RB1    | N       |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | NN                       | RB1    | I       |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 647                      | RB2    | V1      |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 651                      | RB2    | N       |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 652                      | RD1    | N       |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 653                      | RD1    | N       |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 657                      | RE2    | V4      |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 656                      | RE2b   | V4      |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 648                      | RE6    | V4      |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 654                      | RE6    | V4      |               |                |        |         |               |                |             |
| LAT FIL | SD11     |         | 659                      | RF1    | N       |               |                |        |         |               |                |             |
| LAT FIL | SD12     |         | 646                      | RB2    | V1      |               |                |        |         |               |                |             |

|         |             |     |     |      |    |    |     |  |  |  |  |  |
|---------|-------------|-----|-----|------|----|----|-----|--|--|--|--|--|
| LAT PAR | 6001        |     | NN  | RD   | N  |    |     |  |  |  |  |  |
| LAT PAR | 6002        |     | 551 | RB2  | N  |    |     |  |  |  |  |  |
| LAT PAR | 6002        |     | NN  | RD   | N  |    |     |  |  |  |  |  |
| LAT PAR | 6002        |     | 552 | RE1  | V4 |    |     |  |  |  |  |  |
| LAT PAR | 6002        |     | 553 | RF1  | N  |    |     |  |  |  |  |  |
| LAT PAR | 7001        |     | 560 | RE1  | V4 |    |     |  |  |  |  |  |
| LAT PAR | 21010       |     | 555 | RD2  | N  |    |     |  |  |  |  |  |
| LAT PAR | 21010       |     | 556 | RE1  | V4 |    |     |  |  |  |  |  |
| LAT PAR | 21009/21010 |     | 549 | RE1  | H1 |    |     |  |  |  |  |  |
| LAT PAR | 21009/21010 |     | 550 | RF2  | N  |    |     |  |  |  |  |  |
| LAT PAR | 21013/2     |     | 558 | RA3  | H1 |    |     |  |  |  |  |  |
| LAT PAR | 21013/2     |     | 559 | RE1  | H1 |    |     |  |  |  |  |  |
| LAT PAR | 21023       |     | NN  | RD   | N  |    |     |  |  |  |  |  |
| LAT PAR | 21023       |     | 564 | RF2  | N  |    |     |  |  |  |  |  |
| LAT PAR | 21034       |     | 565 | RF3a | N  |    |     |  |  |  |  |  |
| LAT PAR | 21036       |     | NN  | RD   | N  |    |     |  |  |  |  |  |
| LAT PAR | 21040       |     | NN  | RD   | N  |    |     |  |  |  |  |  |
| LAT PAR | 21072       | 302 | 566 | RA1  | H1 | C3 |     |  |  |  |  |  |
| LAT PAR | 21072       |     | 568 | RB2  | N  | D1 |     |  |  |  |  |  |
| LAT PAR | 21072       |     | 567 | RB3  | H1 | D1 |     |  |  |  |  |  |
| LAT PAR | 21075       | 301 | 554 | RB3  | H1 | D1 | 2b1 |  |  |  |  |  |
| LAT PAR | 22002/1     |     | 561 | RF2  | N  |    |     |  |  |  |  |  |

|         |           |  |     |     |   |  |  |  |  |  |  |  |
|---------|-----------|--|-----|-----|---|--|--|--|--|--|--|--|
| MAN FUM | 1041/1040 |  | 217 | RD2 | N |  |  |  |  |  |  |  |
|---------|-----------|--|-----|-----|---|--|--|--|--|--|--|--|



| Spé     | Contexte  | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|-----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| MAN FUM | 1092      | 101     | 216                      | RD2    | N       | D1            |                |        |         |               |                |             |
| MAN FUM | 1092      |         | 215                      | RE1    | H1      |               |                |        |         |               |                |             |
| MAN FUM | 1237 rem. | 102     | 219                      | RE4    | V1      | D1            |                |        |         |               |                |             |
| MAN FUM | 2101/2650 |         | 212                      | RA3    | H1      |               |                |        |         |               |                |             |
| MAN FUM | 2101/2650 |         | 213                      | RD1    | N       | C3            |                |        |         |               |                |             |

|         |        |     |     |      |    |    |  |  |  |  |  |  |
|---------|--------|-----|-----|------|----|----|--|--|--|--|--|--|
| MAU CAP | 062/03 |     | 761 | RA1  | N  | D1 |  |  |  |  |  |  |
| MAU CAP | 062/03 |     | 760 | RC2a | N  |    |  |  |  |  |  |  |
| MAU CAP | 062/03 |     | 759 | RE1  | V4 | D1 |  |  |  |  |  |  |
| MAU CAP | 062/04 | 383 | 758 | RC2  | I  |    |  |  |  |  |  |  |
| MAU CAP | 310    |     | 764 | RB2  | H1 |    |  |  |  |  |  |  |
| MAU CAP | 310    |     | 763 | RB2  | N  |    |  |  |  |  |  |  |

|         |      |     |     |      |    |    |     |  |  |  |  |  |
|---------|------|-----|-----|------|----|----|-----|--|--|--|--|--|
| MAU LAL | 1031 | 378 | 747 | RA1  | N  | A3 |     |  |  |  |  |  |
| MAU LAL | 1031 |     | 748 | RB2  | N  | D1 |     |  |  |  |  |  |
| MAU LAL | 1031 |     | 749 | RD1  | N  |    |     |  |  |  |  |  |
| MAU LAL | 1053 |     | 752 | RF7  | N  |    |     |  |  |  |  |  |
| MAU LAL | 1054 |     | 742 | RA3  | H1 | D1 |     |  |  |  |  |  |
| MAU LAL | 1054 |     | 741 | RB2  | N  | D1 |     |  |  |  |  |  |
| MAU LAL | 1239 | 375 | 744 | RB2a | V1 | D1 | 2b1 |  |  |  |  |  |
| MAU LAL | 1250 | 379 | 754 | RD   | N  | D1 |     |  |  |  |  |  |
| MAU LAL | 1872 |     | 750 | RD1  | N  |    |     |  |  |  |  |  |
| MAU LAL | 3557 |     | 745 | RC2  | V2 |    |     |  |  |  |  |  |

|         |      |     |     |      |    |     |     |     |   |  |     |    |
|---------|------|-----|-----|------|----|-----|-----|-----|---|--|-----|----|
| MAU PER | 1014 |     | 673 | RD3  | N  |     |     |     |   |  |     |    |
| MAU PER | 1027 |     | NN  | RB   | N  |     |     |     |   |  |     |    |
| MAU PER | 1027 | 340 | 667 | RD2  | N  | D1  |     |     |   |  |     |    |
| MAU PER | 1028 |     | 663 | RD   | N  |     |     | RF3 | N |  | 3a1 | II |
| MAU PER | 1028 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1028 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1028 |     | 660 | RD1  | N  |     |     |     |   |  |     |    |
| MAU PER | 1028 |     | 661 | RD1  | N  |     |     |     |   |  |     |    |
| MAU PER | 1028 |     | 664 | RD1  | N  |     |     |     |   |  |     |    |
| MAU PER | 1028 |     | 662 | RF2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1028 |     | 663 | RF2  | N  |     | 33a |     |   |  |     |    |
| MAU PER | 1041 |     | 703 | RD1  | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | 706 | RA1  | N  | A1z |     |     |   |  |     |    |
| MAU PER | 1043 |     | 709 | RA1  | H1 | C3  |     |     |   |  |     |    |
| MAU PER | 1043 | 349 | 708 | RA1  | V1 | D3  | 41  |     |   |  |     |    |
| MAU PER | 1043 |     | 712 | RA2  | V1 | C2  |     |     |   |  |     |    |
| MAU PER | 1043 | 348 | 707 | RA3  | H1 | C2  | 41  |     |   |  |     |    |
| MAU PER | 1043 |     | 715 | RB2  | N  | D1  |     |     |   |  |     |    |
| MAU PER | 1043 |     | 718 | RB2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | 721 | RB2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | 711 | RB3a | H1 |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | 717 | RC2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | 716 | RC2a | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | 720 | RD1  | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | 714 | RD2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | 710 | RE1  | V4 |     |     |     |   |  |     |    |
| MAU PER | 1043 |     | NN  | RE2  | V4 |     |     |     |   |  |     |    |
| MAU PER | 1053 |     | NN  | RA2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1054 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1054 |     | NN  | RF2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1055 |     | NN  | RE1  | H1 |     |     |     |   |  |     |    |
| MAU PER | 1057 |     | 674 | RA3  | H1 |     |     |     |   |  |     |    |
| MAU PER | 1058 |     | NN  | RA2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1067 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1067 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1067 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1067 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1067 |     | NN  | RD   | N  |     |     |     |   |  |     |    |
| MAU PER | 1067 |     | NN  | RE1  | H1 |     |     |     |   |  |     |    |
| MAU PER | 1067 |     | 671 | RE1  | V4 |     |     |     |   |  |     |    |
| MAU PER | 1080 |     | 669 | RA1  | N  |     |     |     |   |  |     |    |
| MAU PER | 1505 |     | NN  | RF2  | N  |     |     |     |   |  |     |    |
| MAU PER | 1506 |     | 682 | RD1  | N  |     |     |     |   |  |     |    |

| Spé     | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| MAU PER | 1506     |         | 683                      | RD2    | N       |               |                |        |         |               |                |             |
| MAU PER | 1506     |         | 681                      | RE1    | H1      | C1            |                |        |         |               |                |             |
| MAU PER | 1506     |         | 679                      | RE1    | V4      | D1            |                |        |         |               |                |             |
| MAU PER | 1506     |         | 680                      | RF2    | N       |               |                |        |         |               |                |             |
| MAU PER | 1506     |         | NN                       | RF2    | N       |               |                |        |         |               |                |             |
| MAU PER | 1510     |         | NN                       | RF2    | N       |               |                |        |         |               |                |             |
| MAU PER | 1511     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 1511     |         | 665                      | RF2    | N       |               |                |        |         |               |                |             |
| MAU PER | 1517     |         | NN                       | RB2    | I       |               |                |        |         |               |                |             |
| MAU PER | 1518     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 1519     | 366     | 733                      | RA1    | V1      | D3            | 41             |        |         |               |                |             |
| MAU PER | 1519     |         | 735                      | RE2    | V4      |               |                |        |         |               |                |             |
| MAU PER | 1540     |         | 684                      | RE2a   | V4      |               |                |        |         |               |                |             |
| MAU PER | 1608     |         | 705                      | RB2    | N       | D1            |                | RA1a   | N       | D1            | 3a1            | II          |
| MAU PER | 2001     |         | 670                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 2002     |         | 704                      | RC2    | I       |               |                |        |         |               |                |             |
| MAU PER | 2005     |         | 732                      | RA3    | H1      |               |                |        |         |               |                |             |
| MAU PER | 2018     |         | 676                      | RB2    | V1      |               |                |        |         |               |                |             |
| MAU PER | 2018     |         | 675                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 2019     |         | 677                      | RA3    | H1      |               |                |        |         |               |                |             |
| MAU PER | 2019     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 2025     |         | 687                      | RA3    | H1      |               |                |        |         |               |                |             |
| MAU PER | 2025     |         | 685                      | RE1    | V4      |               |                |        |         |               |                |             |
| MAU PER | 2025     |         | 686                      | RE2b   | V4      |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 692                      | RA1    | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 696                      | RA3    | H1      |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 700                      | RB1    | V1      |               |                |        |         |               |                |             |
| MAU PER | 2030     | 344     | 689                      | RB2    | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 693                      | RB2    | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 688                      | RC2    | I       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 694                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 698                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 699                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 702                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     |         | 691                      | RD2    | N       |               |                |        |         |               |                |             |
| MAU PER | 2030     | 345     | 701                      | RE6a   | V5      | D1            | 11             |        |         |               |                |             |
| MAU PER | 2066     |         | 731                      | RA1    | V2      |               |                |        |         |               |                |             |
| MAU PER | 2066     | 359     | 724                      | RA3    | H1      | C2            | 4b1            |        |         |               |                |             |
| MAU PER | 2066     | 355     | 722                      | RA3    | H1      | D1            | 4a1            |        |         |               |                |             |
| MAU PER | 2066     | 357     | 723                      | RA3    | H1      | D3            | 4a1            |        |         |               |                |             |
| MAU PER | 2066     |         | NN                       | RC2    | I       |               |                |        |         |               |                |             |
| MAU PER | 2066     |         | 728                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 2066     |         | 730                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 5016     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 5024     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| MAU PER | 5032     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 5059     | 371     | 739                      | RA1    | N       | A3            |                |        |         |               |                |             |
| MAU PER | 5059     |         | 736                      | RA1    | H1      |               |                |        |         |               |                |             |
| MAU PER | 5059     | 369     | 737                      | RD     | N       | D1            | 2a1            |        |         |               |                |             |
| MAU PER | 5059     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 5059     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| MAU PER | 5059     | 372     | 740                      | RD1    | N       |               |                |        |         |               |                |             |
| MAU PER | 5059     |         | 738                      | RD2    | N       |               |                |        |         |               |                |             |

|         |            |  |     |      |    |    |  |  |  |  |  |  |
|---------|------------|--|-----|------|----|----|--|--|--|--|--|--|
| MEZ RMG | P 19-20    |  | 947 | RA1  | N  | D1 |  |  |  |  |  |  |
| MEZ RMG | P 19-20    |  | 943 | RA1  | H1 |    |  |  |  |  |  |  |
| MEZ RMG | P 19-20    |  | 944 | RA1  | N  |    |  |  |  |  |  |  |
| MEZ RMG | P 19-20    |  | 945 | RA3  | H1 |    |  |  |  |  |  |  |
| MEZ RMG | P 19-20    |  | 946 | RB2  | N  |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 55   |  | 921 | RA1  | H1 |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 55   |  | 919 | RD1  | N  |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 57/2 |  | 922 | RF1  | N  |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 58/2 |  | 925 | RA2a | V2 |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 58/2 |  | 924 | RE1  | V4 |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 60/2 |  | 928 | RA3  | H1 |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 64/2 |  | 929 | RB3  | V1 | D1 |  |  |  |  |  |  |
| MEZ RMG | P10 C 64/2 |  | 931 | RE1  | V4 |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 69/1 |  | 932 | RE2a | V4 |    |  |  |  |  |  |  |
| MEZ RMG | P10 C 71   |  | 933 | RF2  | N  |    |  |  |  |  |  |  |

| Spé     | Contexte         | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|------------------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| MEZ RMG | P10 C 72/2       |         | 934                      | RA1    | H1      | D1            |                |        |         |               |                |             |
| MEZ RMG | P10 C 72-73      |         | 937                      | RB2    | H1      |               |                |        |         |               |                |             |
| MEZ RMG | P10 C 72-73      |         | 935                      | RE1    | V4      |               |                |        |         |               |                |             |
| MEZ RMG | P10 C 74/2       |         | 938                      | RE1    | V4      |               |                |        |         |               |                |             |
| MEZ RMG | P10 C 80         |         | 940                      | RA1    | N       | D1            |                |        |         |               |                |             |
| MEZ RMG | P10 N1 S2 C 57   |         | 923                      | RE1    | V4      |               |                |        |         |               |                |             |
| MEZ RMG | P10 S2 N1 C 18   | 483     | 918                      | RA1    | N       | D1            | 31             |        |         |               |                |             |
| MEZ RMG | P10 S2 N1 C 18   |         | 917                      | RE1    | V4      |               |                |        |         |               |                |             |
| MEZ RMG | P10 S2 N1 C 60/1 |         | 926                      | RA1    | H1      |               |                |        |         |               |                |             |

|         |     |     |     |      |    |    |     |     |    |    |     |   |
|---------|-----|-----|-----|------|----|----|-----|-----|----|----|-----|---|
| MON PMA | 3   |     | 541 | RB2  | N  |    |     |     |    |    |     |   |
| MON PMA | 3   |     | 540 | RE2  | V4 | C1 |     |     |    |    |     |   |
| MON PMA | 9   |     | 532 | RB1  | N  |    |     |     |    |    |     |   |
| MON PMA | 9   |     | 533 | RF1a | N  |    |     |     |    |    |     |   |
| MON PMA | 12  |     | 538 | RA1  | N  | C2 |     |     |    |    |     |   |
| MON PMA | 12  |     | 536 | RA1  | H1 |    |     |     |    |    |     |   |
| MON PMA | 22  | 282 | 528 | RA3  | H1 | D1 |     |     |    |    |     |   |
| MON PMA | 22  | 283 | 529 | RB1  | N  | D1 | 2a1 | RB3 | H1 | D1 | 2a1 | I |
| MON PMA | 22  | 285 | 530 | RE6a | V5 | D1 |     |     |    |    |     |   |
| MON PMA | 22  |     | 527 | RE6a | V3 |    |     |     |    |    |     |   |
| MON PMA | 33  |     | 543 | RA1  | N  | A2 |     |     |    |    |     |   |
| MON PMA | 33  |     | 544 | RB1  | N  | A2 |     |     |    |    |     |   |
| MON PMA | 39  |     | 542 | RB1  | N  | D1 |     |     |    |    |     |   |
| MON PMA | 33  |     | 545 | RF4  | N  |    |     |     |    |    |     |   |
| MON PMA | 111 |     | 546 | RB2  | N  | D1 |     |     |    |    |     |   |

|         |    |     |     |      |    |    |     |  |  |  |  |  |
|---------|----|-----|-----|------|----|----|-----|--|--|--|--|--|
| NIM DAM | NU | 161 | 315 | RA1  | N  | D1 | 2b1 |  |  |  |  |  |
| NIM DAM | NU |     | 317 | RA1  | H1 |    |     |  |  |  |  |  |
| NIM DAM | NU |     | 319 | RB2  | N  |    |     |  |  |  |  |  |
| NIM DAM | NU |     | 316 | RE1c | H1 |    |     |  |  |  |  |  |

|         |      |     |     |      |    |    |    |  |  |  |  |  |
|---------|------|-----|-----|------|----|----|----|--|--|--|--|--|
| NIM MVC | 1001 |     | 31  | RD1  | N  | D1 |    |  |  |  |  |  |
| NIM MVC | 1001 |     | 16  | RD2  | N  | D1 | 2b |  |  |  |  |  |
| NIM MVC | 1004 |     | NN  | RE1  | V4 |    |    |  |  |  |  |  |
| NIM MVC | 1019 | 123 | 261 | RA1  | H1 | C2 |    |  |  |  |  |  |
| NIM MVC | 1019 |     | NN  | RD2  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1025 |     | NN  | RD1  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1025 |     | 34  | RE2a | V4 |    |    |  |  |  |  |  |
| NIM MVC | 1025 |     | 33  | RE6  | V4 |    |    |  |  |  |  |  |
| NIM MVC | 1028 |     | NN  | RD1  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1028 |     | NN  | RD2  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1028 |     | NN  | RD2  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1030 |     | 1   | RD2  | N  | D1 | 2a |  |  |  |  |  |
| NIM MVC | 1032 |     | 254 | RA1  | V2 |    |    |  |  |  |  |  |
| NIM MVC | 1035 |     | 304 | RE6a | V  |    |    |  |  |  |  |  |
| NIM MVC | 1040 |     | 311 | RA3  | H1 | C2 |    |  |  |  |  |  |
| NIM MVC | 1043 |     | 257 | RA1  | N  | D1 |    |  |  |  |  |  |
| NIM MVC | 1043 |     | NN  | RB2  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1043 |     | NN  | RD   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1043 |     | 258 | RD1  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1043 |     | NN  | RE6  | V4 |    |    |  |  |  |  |  |
| NIM MVC | 1052 |     | NN  | RD2  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1055 |     | 264 | RB2  | H1 |    |    |  |  |  |  |  |
| NIM MVC | 1055 |     | NN  | RD   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1055 |     | NN  | RD   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1055 |     | 259 | RD2  | N  | D1 |    |  |  |  |  |  |
| NIM MVC | 1061 |     | NN  | RD   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1063 | 127 | 266 | RA3  | H1 | C3 |    |  |  |  |  |  |
| NIM MVC | 1066 |     | NN  | RD1  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1067 |     | NN  | RD2  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1073 |     | 35  | RB2  | V2 |    |    |  |  |  |  |  |
| NIM MVC | 1088 |     | NN  | RF   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1094 |     | NN  | RA3  | H1 |    |    |  |  |  |  |  |
| NIM MVC | 1094 |     | 231 | RC2  | V2 |    |    |  |  |  |  |  |
| NIM MVC | 1094 |     | NN  | RD   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1094 |     | NN  | RD   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1094 |     | NN  | RD   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1094 |     | NN  | RD   | N  |    |    |  |  |  |  |  |
| NIM MVC | 1094 |     | 232 | RD1  | N  | D1 |    |  |  |  |  |  |
| NIM MVC | 1094 |     | 230 | RD1  | N  |    |    |  |  |  |  |  |
| NIM MVC | 1094 |     | 227 | RE1  | V4 |    |    |  |  |  |  |  |

| Site    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| NIM MVC | 1094     | 104     | 228                      | RE3    | V3      | D2            |                |        |         |               |                |             |
| NIM MVC | 1116     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1128     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1129     | 156     | 303                      | RE6a   | V5      | B3            |                |        |         |               |                |             |
| NIM MVC | 1137     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1138     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1138     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1138     | 158     | 309                      | RE6    | V4      | D1            |                |        |         |               |                |             |
| NIM MVC | 1157     | 153     | 300                      | RA1    | V1      | C2            |                |        |         |               |                |             |
| NIM MVC | 1157     | 154     | 301                      | RB2    | V1      | D1            |                |        |         |               |                |             |
| NIM MVC | 1158     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1170     |         | 253                      | RE6    | V4      |               | 2b1            |        |         |               |                |             |
| NIM MVC | 1172     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1186     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1192     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1195     |         | 312                      | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 1206     |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 1221     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1221     |         | NN                       | RE1    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 1224     |         | 308                      | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 1224     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1224     | 157     | 307                      | RD1    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 1258     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1258     |         | 305                      | RE2a   | V4      | C2            |                |        |         |               |                |             |
| NIM MVC | 1258     |         | 306                      | RE2a   | V4      |               |                |        |         |               |                |             |
| NIM MVC | 1265     |         | 313                      | RC2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 1276     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1276     |         | NN                       | RF     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1299     |         | 287                      | RD     | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 1299     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1340     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1373     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1396     |         | 283                      | RD1    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 1468     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1469     |         | NN                       | RF     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1472     |         | NN                       | RA1    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 1472     |         | NN                       | RF     | N       |               |                |        |         |               |                |             |
| NIM MVC | 1509     | 152     | 299                      | RD1a   | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 1561     | 155     | 302                      | RE5    | H1      | C3            | 2b1            |        |         |               |                |             |
| NIM MVC | 2033     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2033     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2033     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2033     |         | 221                      | RD1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 2033     |         | 220                      | RF2    | N       | B1            |                |        |         |               |                |             |
| NIM MVC | 2038     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2039     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2044     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2085     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2123     |         | 277                      | RD2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 2123     |         | NN                       | RE1    | H1      | C3            |                |        |         |               |                |             |
| NIM MVC | 2286     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2295     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2295     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 2369     |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 2403     |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 3013     |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 3018     |         | 267                      | RD2    | N       | C3            |                |        |         |               |                |             |
| NIM MVC | 3060     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3064     |         | 271                      | RA2    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 3064     |         | 270                      | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3064     |         | 269                      | RF1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 3064     |         | 268                      | RF2    | N       | D4            | 3a3b           | RD     | N       | D2            |                | II          |
| NIM MVC | 3119     |         | 256                      | RA1    | V2      | D1            |                |        |         |               |                |             |
| NIM MVC | 3119     | 112     | 255                      | RB1    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | 226                      | RA2    | V2      |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | 222                      | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RB3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |

| Site    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| NIM MVC | 3162     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RE1    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RE1    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RE1    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RE6    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | NN                       | RE6    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 3162     |         | 223                      | RE6a   | V5      |               |                |        |         |               |                |             |
| NIM MVC | 3260     |         | NN                       | RF     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3286     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 3286     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 3286     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3302     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 3378     |         | 36                       | RF6    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 4008     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 4008     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 4009     |         | NN                       | RE1    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 4014     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 4014     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 4022     |         | NN                       | RE1    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 4029     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 4081     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 4081     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 4094     |         | NN                       | RA1    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 4094     |         | 297                      | RA3    | H1      | C3            |                |        |         |               |                |             |
| NIM MVC | 4094     |         | NN                       | RE1    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 5002     |         | 247                      | RD1    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 5002     |         | 248                      | RD1    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 5002     |         | NN                       | RF     | N       |               |                |        |         |               |                |             |
| NIM MVC | 5087     |         | NN                       | RF     | N       |               |                |        |         |               |                |             |
| NIM MVC | 5111     |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 5111     |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 5111     |         | NN                       | RB2    | V1      |               |                |        |         |               |                |             |
| NIM MVC | 5111     |         | NN                       | RB2    | V1      |               |                |        |         |               |                |             |
| NIM MVC | 5114     |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 5114     |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | 245                      | RA1    | H1      | D1            |                |        |         |               |                |             |
| NIM MVC | 5129     |         | 242                      | RA1    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RA1    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | 243                      | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | 241                      | RC2    | I       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 5129     |         | 246                      | RD1    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 5129     |         | NN                       | RE1    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 5131     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 5131     |         | NN                       | RE6    | V4      |               |                |        |         |               |                |             |
| NIM MVC | 8013     |         | 281                      | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 8013     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8013     |         | 280                      | RE1    | V4      | D1            |                |        |         |               |                |             |
| NIM MVC | 8013     |         | 278                      | RE1    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 8013     |         | NN                       | RE1    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 8013     |         | 279                      | RF2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 8028     |         | 282                      | RE3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 8056     | 147     | 291                      | RA1    | N       | D1            | 32             |        |         |               |                |             |
| NIM MVC | 8056     | 143     | 288                      | RA3    | H1      | C3            |                |        |         |               |                |             |
| NIM MVC | 8056     | 146     | 290                      | RA3    | H1      | D2            |                |        |         |               |                |             |
| NIM MVC | 8056     |         | 289                      | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 8056     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 8056     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| NIM MVC | 8056     |         | 293                      | RB3    | H1      | D1            |                |        |         |               |                |             |
| NIM MVC | 8056     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8056     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8056     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |

| Site    | Contexte  | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|-----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| NIM MVC | 8056      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8056      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8056      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8056      |         | 292                      | RD1    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 8056      |         | 296                      | RD1    | N       | D1            |                |        |         |               |                |             |
| NIM MVC | 8056      |         | 295                      | RD1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 8056      |         | 294                      | RE6    | V4      | D1            |                |        |         |               |                |             |
| NIM MVC | 8102      |         | 285                      | RA3    | H1      |               |                |        |         |               |                |             |
| NIM MVC | 8273      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8325      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8325      |         | 274                      | RD1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 8325      |         | 273                      | RF3    | N       | A3            | 3a1            |        |         |               |                |             |
| NIM MVC | 8420      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| NIM MVC | 8443      |         | 284                      | RD1    | N       |               |                |        |         |               |                |             |
| NIM MVC | 8466      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
|         |           |         |                          |        |         |               |                |        |         |               |                |             |
| NIM PEM | 1031/1032 |         | 326                      | RA1    | N       | A3            |                |        |         |               |                |             |
|         |           |         |                          |        |         |               |                |        |         |               |                |             |
| NIM SAC | 8053      | 164     | 325                      | RD1    | N       | D1            |                |        |         |               |                |             |
| NIM SAC | 1030/1031 |         | 324                      | RD1    | N       |               |                |        |         |               |                |             |
|         |           |         |                          |        |         |               |                |        |         |               |                |             |
| NIM VUS | 8212      |         | 323                      | RE1    | H1      |               |                |        |         |               |                |             |
|         |           |         |                          |        |         |               |                |        |         |               |                |             |
| PIO ROC | NU        |         | 1028                     | RA1    | N       | A2            |                |        |         |               |                |             |
| PIO ROC | NU        |         | 1030                     | RA1    | N       | A2            |                |        |         |               |                |             |
| PIO ROC | NU        |         | 1032                     | RA1    | N       | A3            |                |        |         |               |                |             |
| PIO ROC | NU        |         | 1031                     | RA3    | H1      | C3            |                |        |         |               |                |             |
| PIO ROC | NU        |         | 1029                     | RA3    | H1      |               |                |        |         |               |                |             |
| PIO ROC | NU        |         | 1038                     | RB1    | H1      |               |                |        |         |               |                |             |
| PIO ROC | NU        |         | 1034                     | RE1    | V4      | D1            | 2b1            |        |         |               |                |             |
| PIO ROC | NU        | 541     | 1035                     | RE2b   | V4      | D3            |                |        |         |               |                |             |
|         |           |         |                          |        |         |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 8                        | RA1    | N       | D1            |                |        |         |               |                |             |
| RDG GDM | NU        |         | 13                       | RA1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 10                       | RA1    | H1      |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 19                       | RA1    | H1      |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 7                        | RA1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 9                        | RA1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 11                       | RA1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 14                       | RA1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 15                       | RA1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 18                       | RA1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 21                       | RA1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 12                       | RB1    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 6                        | RB2    | N       | D1            |                |        |         |               |                |             |
| RDG GDM | NU        |         | 20                       | RB2    | N       | D1            |                |        |         |               |                |             |
| RDG GDM | NU        |         | 17                       | RB2    | N       |               |                |        |         |               |                |             |
| RDG GDM | NU        |         | 22                       | RB2    | N       |               |                |        |         |               |                |             |
|         |           |         |                          |        |         |               |                |        |         |               |                |             |
| RED CUR | 1002      |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| RED CUR | 1012      |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| RED CUR | 1014      |         | 379                      | RE6    | V4      |               |                |        |         |               |                |             |
| RED CUR | 1021      |         | 387                      | RB2    | N       | D1            |                |        |         |               |                |             |
| RED CUR | 1029      |         | NN                       | RB2    | V1      |               |                |        |         |               |                |             |
| RED CUR | 1035      |         | NN                       | RF     | N       |               |                |        |         |               |                |             |
| RED CUR | 1043      |         | 378                      | RA3    | H1      | C3            |                |        |         |               |                |             |
| RED CUR | 1043      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| RED CUR | 1043      |         | 377                      | RE6    | V4      |               |                |        |         |               |                |             |
| RED CUR | 1045      | 205     | 388                      | RA1    | N       | A3            |                |        |         |               |                |             |
| RED CUR | 1060      |         | 364                      | RB2    | H1      | D1            |                |        |         |               |                |             |
| RED CUR | 1060      |         | 363                      | RD1    | N       |               |                |        |         |               |                |             |
| RED CUR | 1069      |         | 362                      | RD1    | N       |               |                |        |         |               |                |             |
| RED CUR | 1079      | 191     | 358                      | RA1    | V1      | D1            | 21             |        |         |               |                |             |
| RED CUR | 1079      | 189     | 359                      | RA1    | N       | D1            |                |        |         |               |                |             |
| RED CUR | 1079      |         | NN                       | RA1    | V1      |               |                |        |         |               |                |             |
| RED CUR | 1079      |         | 361                      | RA1    | N       |               |                |        |         |               |                |             |
| RED CUR | 1079      |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| RED CUR | 1079      |         | 360                      | RA2a   | V2      |               |                |        |         |               |                |             |
| RED CUR | 1081      |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| RED CUR | 1154      |         | 368                      | RA1    | N       | A2            | 31             | RA1    | N       | D1            | 31             | III         |
| RED CUR | 1154      |         | 366                      | RB2    | N       | D1            |                |        |         |               |                |             |

| Site    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| RED CUR | 1154     |         | NN                       | RB2    | V1      |               |                |        |         |               |                |             |
| RED CUR | 1154     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| RED CUR | 1154     |         | 367                      | RC2    | I       |               |                |        |         |               |                |             |
| RED CUR | 1154     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| RED CUR | 1154     |         | 370                      | RE1    | V4      |               |                |        |         |               |                |             |
| RED CUR | 1154     |         | 369                      | RE6    | V4      |               |                |        |         |               |                |             |
| RED CUR | 1162     |         | 383                      | RA1    | N       | D1            | 2a1            | RB2    | N       | D1            | 2a1            | I           |
| RED CUR | 1162     |         | 381                      | RA1    | V2      |               |                |        |         |               |                |             |
| RED CUR | 1162     |         | NN                       | RB2    | V1      |               |                |        |         |               |                |             |
| RED CUR | 1168     |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| RED CUR | 1174     | 213     | 392                      | RB3    | H1      | D1            |                |        |         |               |                |             |
| RED CUR | 1177     |         | 372                      | RB2    | V1      | D1            | 41             |        |         |               |                |             |
| RED CUR | 1177     | 195     | 373                      | RB2    | N       | D1            |                |        |         |               |                |             |
| RED CUR | 1202     | 202     | 384                      | RA3    | H1      | C3            |                |        |         |               |                |             |
| RED CUR | 1214     |         | 349                      | RA2    | N       | D1            |                |        |         |               |                |             |
| RED CUR | 1214     |         | 354                      | RB2    | V1      | D1            |                |        |         |               |                |             |
| RED CUR | 1214     | 188     | 351                      | RB2    | V1      | D3            |                |        |         |               |                |             |
| RED CUR | 1214     |         | 353                      | RB2    | V1      |               |                |        |         |               |                |             |
| RED CUR | 1214     |         | 350                      | RB2    | N       |               |                |        |         |               |                |             |
| RED CUR | 1233     |         | NN                       | RB2    | V1      |               |                |        |         |               |                |             |
| RED CUR | 1233     |         | NN                       | RB2    | N       |               |                |        |         |               |                |             |
| RED CUR | 1352     |         | 342                      | RA1    | N       | D1            |                |        |         |               |                |             |
| RED CUR | 1352     | 182     | 343                      | RB2    | N       | D1            | 2b1            |        |         |               |                |             |
| RED CUR | 1352     |         | 338                      | RD3    | N       | C1            |                |        |         |               |                |             |
| RED CUR | 1352     | 183     | 346                      | RD4    | N       | A3            |                | RF1    | N       | D3            | 3a1            | III         |
| RED CUR | 1352     |         | 344                      | RF1    | N       |               |                |        |         |               |                |             |
| RED CUR | 1352     |         | NN                       | RF1    | N       |               |                |        |         |               |                |             |
| RED CUR | 1380     |         | NN                       | RD     | N       | A3            |                |        |         |               |                |             |
| RED CUR | 1380     | 209     | NN                       | RD     | N       | D1            |                |        |         |               |                |             |
| RED CUR | 1380     | 210     | NN                       | RD     | N       | D1            |                |        |         |               |                |             |
| RED CUR | 1380     |         | 391                      | RD1    | N       | D1            |                |        |         |               |                |             |
| RED CUR | 1380     |         | 365                      | RD2    | N       |               |                |        |         |               |                |             |
| RED CUR | 1380     |         | 939                      | RE6    | V4      |               |                |        |         |               |                |             |
| RED CUR | 1381     |         | 375                      | RB2a   | V1      |               |                |        |         |               |                |             |
| RED CUR | 1381     |         | 376                      | RE6    | V4      |               |                |        |         |               |                |             |
| REM FER | HS       |         | 164                      | RE6    | V4      |               |                |        |         |               |                |             |
| ROQ RAM | 5084     |         | NN                       | RA1    | H1      |               |                |        |         |               |                |             |
| ROQ RAM | 5084     | 3       | 3                        | RB2    | V1      | D1            |                |        |         |               |                |             |
| ROQ RAM | 5084     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| ROQ RAM | 5084     |         | 2                        | RE2    | V4      | D1            |                |        |         |               |                |             |
| ROQ RAM | 8048     |         | NN                       | RA1    | N       | A2y           |                |        |         |               |                |             |
| ROQ RAM | 8048     |         | 5                        | RA1    | N       | A3            |                |        |         |               |                |             |
| ROQ RAM | 8048     |         | 4                        | RE1    | V4      | C2            |                |        |         |               |                |             |
| SAN CIT | HS       |         | 168                      | RA1    | H1      | C3            |                |        |         |               |                |             |
| SAN CIT | HS       |         | 169                      | RB2    | N       |               |                |        |         |               |                |             |
| SAN CIT | HS       |         | 165                      | RF1    | N       |               |                |        |         |               |                |             |
| SAN FRO | HS       |         | 139                      | RE6a   | V5      |               |                |        |         |               |                |             |
| SAN GOU | HS       |         | 175                      | RA1    | V2      | C1            |                |        |         |               |                |             |
| SAN GOU | HS       |         | 172                      | RA1a   | V4      |               |                |        |         |               |                |             |
| SAN GOU | HS       |         | 174                      | RE1    | V4      |               |                |        |         |               |                |             |
| SAN GOU | HS       |         | 176                      | RE1    | V4      |               |                |        |         |               |                |             |
| SAN GOU | HS       |         | 171                      | RE2b   | V4      |               |                |        |         |               |                |             |
| SAN HFI | HS       | 84      | 187                      | RA1    | N       | D1            |                |        |         |               |                |             |
| SAN HFI | HS       |         | 183                      | RA1    | H1      |               |                |        |         |               |                |             |
| SAN HFI | HS       |         | 185                      | RA1    | H1      |               |                |        |         |               |                |             |
| SAN HFI | HS       |         | 188                      | RA1    | N       |               |                |        |         |               |                |             |
| SAN HFI | HS       |         | 182                      | RB2    | N       | D1            |                |        |         |               |                |             |
| SAN HFI | HS       | 83      | 186                      | RB2    | N       | D1            |                |        |         |               |                |             |
| SAN HFI | HS       |         | 184                      | RE6    | V4      |               |                |        |         |               |                |             |
| SAN NIC | HS       |         | 161                      | RA1    | V1      | D1            | 3b1            |        |         |               |                |             |
| SAN NIC | HS       |         | 159                      | RE1    | V4      | D1            |                |        |         |               |                |             |
| SAN NIC | HS       |         | 162                      | RE1    | V4      | D1            |                |        |         |               |                |             |
| SAN NIC | HS       |         | 160                      | RE1    | V4      |               |                |        |         |               |                |             |

| Site    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| SAN SJO | HS       |         | 181                      | RA1a   | H2      | C2            | 41             |        |         |               |                |             |
| SAN SJO | HS       |         | 180                      | RB1    | V1      | D1            |                |        |         |               |                |             |

|         |      |     |     |      |    |    |    |     |   |    |   |     |
|---------|------|-----|-----|------|----|----|----|-----|---|----|---|-----|
| SAU SAN | 1009 |     | 390 | RE1  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 1047 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 1068 |     | 394 | RE1  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 1071 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 1082 |     | 396 | RE1  | V4 |    |    |     |   |    |   |     |
| SAU SAN | 1139 |     | 393 | RD2  | N  |    |    |     |   |    |   |     |
| SAU SAN | 1139 |     | 397 | RF1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2018 |     | 402 | RA1  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2018 |     | 403 | RA1  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2018 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2021 |     | 404 | RB1  | V1 |    |    |     |   |    |   |     |
| SAU SAN | 2030 |     | 400 | RA3  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2044 |     | 407 | RD1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2073 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2093 |     | 417 | RB2  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2101 |     | 411 | RA3  | H1 | D1 |    |     |   |    |   |     |
| SAU SAN | 2105 |     | 413 | RA3  | H1 | C3 |    |     |   |    |   |     |
| SAU SAN | 2116 |     | 415 | RA1  | V2 | D1 |    |     |   |    |   |     |
| SAU SAN | 2123 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2142 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2191 |     | 416 | RD1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2198 |     | 420 | RA1  | V4 |    |    |     |   |    |   |     |
| SAU SAN | 2198 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2219 |     | 425 | RB3  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2219 |     | 426 | RE6  | V4 | C1 |    |     |   |    |   |     |
| SAU SAN | 2219 |     | 427 | RE6a | V  |    |    |     |   |    |   |     |
| SAU SAN | 2221 |     | 422 | RB2  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2246 | 254 | 432 | RA1  | V1 | D3 |    |     |   |    |   |     |
| SAU SAN | 2246 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2246 |     | 433 | RE1  | V3 | C2 |    |     |   |    |   |     |
| SAU SAN | 2264 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2264 |     | NN  | RE1  | V  |    |    |     |   |    |   |     |
| SAU SAN | 2276 |     | 428 | RB1  | V1 |    |    |     |   |    |   |     |
| SAU SAN | 2285 |     | 434 | RB2  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2328 |     | 438 | RE6  | V4 |    |    |     |   |    |   |     |
| SAU SAN | 2344 |     | 435 | RE2b | V4 |    |    |     |   |    |   |     |
| SAU SAN | 2354 |     | 442 | RB1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2354 | 231 | 443 | RB3  | H1 | D1 |    |     |   |    |   |     |
| SAU SAN | 2359 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2369 |     | 447 | RA1  | V1 | C2 |    |     |   |    |   |     |
| SAU SAN | 2369 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2382 |     | 448 | RA3  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2384 |     | 450 | RA1  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2384 | 237 | 451 | RE1  | V3 | C2 |    |     |   |    |   |     |
| SAU SAN | 2392 |     | 462 | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2413 |     | 464 | RA1  | V1 | C2 |    |     |   |    |   |     |
| SAU SAN | 2413 |     | 468 | RA1  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2413 |     | 466 | RA1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2413 |     | 463 | RB1  | V1 |    |    |     |   |    |   |     |
| SAU SAN | 2413 | 252 | 465 | RB2  | V2 | D1 | 41 |     |   |    |   |     |
| SAU SAN | 2413 |     | 469 | RD2  | N  | D1 |    |     |   |    |   |     |
| SAU SAN | 2447 |     | 454 | RA1  | H1 |    |    | RF1 | N | A2 | 3 | III |
| SAU SAN | 2454 | 234 | 456 | RA3  | H1 | D2 |    |     |   |    |   |     |
| SAU SAN | 2454 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2482 |     | 460 | RA1  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2482 |     | 461 | RA1a | V2 |    |    |     |   |    |   |     |
| SAU SAN | 2482 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2492 |     | 471 | RA3  | H1 |    |    |     |   |    |   |     |
| SAU SAN | 2497 |     | 458 | RD1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2520 |     | 483 | RA1  | N  | D1 |    |     |   |    |   |     |
| SAU SAN | 2520 |     | 475 | RA1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2520 |     | 476 | RB2  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2523 |     | 472 | RE1  | V3 | C2 |    |     |   |    |   |     |
| SAU SAN | 2529 |     | NN  | RD   | N  |    |    |     |   |    |   |     |
| SAU SAN | 2537 |     | 478 | RB1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2537 |     | 481 | RB2  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2537 |     | 480 | RD1  | N  |    |    |     |   |    |   |     |
| SAU SAN | 2605 |     | 494 | RA1  | N  |    |    |     |   |    |   |     |



| Site    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| SAU SAN | 2605     | 256     | 497                      | RA3    | H1      | C2            |                |        |         |               |                |             |
| SAU SAN | 2605     | 255     | 491                      | RA3    | H1      | D1            |                |        |         |               |                |             |
| SAU SAN | 2605     |         | 496                      | RA3    | H1      |               |                |        |         |               |                |             |
| SAU SAN | 2605     |         | 495                      | RD2    | N       |               |                |        |         |               |                |             |
| SAU SAN | 2620     |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| SAU SAN | 2625     |         | 484                      | RA3    | H1      | C1            |                |        |         |               |                |             |
| SAU SAN | 2644     |         | 490                      | RB2    | N       | D1            |                |        |         |               |                |             |
| SAU SAN | HS 2007  |         | 398                      | RF1    | N       |               |                |        |         |               |                |             |

|         |    |    |     |      |    |    |     |  |  |  |  |  |
|---------|----|----|-----|------|----|----|-----|--|--|--|--|--|
| SES SVE | HS |    | 140 | RA1  | H1 | B2 |     |  |  |  |  |  |
| SES SVE | HS |    | 157 | RA1  | N  | C3 |     |  |  |  |  |  |
| SES SVE | HS | 76 | 97  | RA1  | N  | D1 |     |  |  |  |  |  |
| SES SVE | HS | 77 | 138 | RA1  | N  | D1 |     |  |  |  |  |  |
| SES SVE | HS | 73 | 90  | RA1  | H1 | D2 |     |  |  |  |  |  |
| SES SVE | HS |    | 87  | RA1  | H1 |    | 341 |  |  |  |  |  |
| SES SVE | HS |    | 100 | RA1  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 118 | RA1  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 142 | RA1  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 145 | RA1  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 158 | RA1  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 151 | RA1  | V1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 150 | RA1  | V2 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 93  | RA1  | N  |    |     |  |  |  |  |  |
| SES SVE | HS |    | 146 | RA1  | N  |    |     |  |  |  |  |  |
| SES SVE | HS |    | 156 | RA1  | N  |    |     |  |  |  |  |  |
| SES SVE | HS |    | 120 | RA1a | H2 | B3 |     |  |  |  |  |  |
| SES SVE | HS |    | 108 | RA1a | V2 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 110 | RA1a | V2 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 105 | RA1a | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 111 | RA1a | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 113 | RA1a | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 114 | RA1a | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 143 | RA2  | V2 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 131 | RA2a | V2 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 99  | RA3  | H1 | C2 |     |  |  |  |  |  |
| SES SVE | HS |    | 98  | RA3  | H1 | C3 |     |  |  |  |  |  |
| SES SVE | HS |    | 94  | RA3  | H1 | D1 |     |  |  |  |  |  |
| SES SVE | HS |    | 144 | RA3  | H1 | D1 |     |  |  |  |  |  |
| SES SVE | HS |    | 89  | RA3  | H1 | D2 |     |  |  |  |  |  |
| SES SVE | HS |    | 85  | RA3  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 86  | RA3  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 137 | RA3  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 101 | RB1  | V1 | D1 |     |  |  |  |  |  |
| SES SVE | HS |    | 136 | RB1  | V1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 119 | RB2  | H1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 122 | RE1  | V4 | C2 |     |  |  |  |  |  |
| SES SVE | HS |    | 116 | RE1  | V4 | C3 |     |  |  |  |  |  |
| SES SVE | HS |    | 121 | RE1  | V  | C3 |     |  |  |  |  |  |
| SES SVE | HS |    | 103 | RE1  | V2 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 112 | RE1  | V  |    |     |  |  |  |  |  |
| SES SVE | HS |    | 147 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 148 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 152 | RE1  | V  |    |     |  |  |  |  |  |
| SES SVE | HS |    | 154 | RE1  | V2 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 104 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 106 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 107 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 117 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 141 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 149 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 153 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 155 | RE1  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 115 | RE2  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 132 | RE2a | V4 | C2 |     |  |  |  |  |  |
| SES SVE | HS |    | 126 | RE2a | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 135 | RE2a | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 128 | RE2b | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 124 | RE2b | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 91  | RE4  | V1 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 92  | RE6  | V4 |    |     |  |  |  |  |  |
| SES SVE | HS |    | 123 | RE6  | V4 |    |     |  |  |  |  |  |

| Site    | Contexte | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|----------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| SES SVE | HS       |         | 133                      | RE6    | V4      |               |                |        |         |               |                |             |
| SES SVE | HS       |         | 127                      | RE6    | V4      |               |                |        |         |               |                |             |
| SES SVE | HS       |         | 134                      | RE6    | V4      |               |                |        |         |               |                |             |
| SES SVE | HS       |         | 129                      | RE6a   | V5      |               |                |        |         |               |                |             |
| SES SVE | HS       |         | 125                      | RE6b   | V4      |               |                |        |         |               |                |             |
| SES SVE | HS       |         | 130                      | RE6b   | V4      |               |                |        |         |               |                |             |
| SES SVE | HS       |         | 109                      | RF6    | V4      |               |                |        |         |               |                |             |
| SES SVE | HS       |         | 102                      | RF6    | V4      |               |                |        |         |               |                |             |

|         |    |    |      |     |    |    |     |  |  |  |  |  |
|---------|----|----|------|-----|----|----|-----|--|--|--|--|--|
| THA FEE | HS | 63 | 69   | RA1 | N  | C3 |     |  |  |  |  |  |
| THA FEE | HS | 71 | 78   | RA1 | N  | C3 |     |  |  |  |  |  |
| THA FEE | HS |    | 79   | RA1 | N  |    |     |  |  |  |  |  |
| THA FEE | HS |    | 80   | RA2 | V2 |    |     |  |  |  |  |  |
| THA FEE | HS |    | 83   | RA2 | V2 |    |     |  |  |  |  |  |
| THA FEE | HS |    | 84   | RA2 | V2 |    | 341 |  |  |  |  |  |
| THA FEE | HS |    | 76   | RA3 | H1 | C3 |     |  |  |  |  |  |
| THA FEE | HS |    | 77   | RE1 | V4 | D1 |     |  |  |  |  |  |
| THA FEE | HS |    | 1043 | RE1 | V  |    |     |  |  |  |  |  |
| THA FEE | HS |    | 1044 | RE1 | V  |    |     |  |  |  |  |  |
| THA FEE | HS |    | 81   | RE1 | V4 |    |     |  |  |  |  |  |
| THA FEE | HS |    | 82   | RE1 | V4 |    |     |  |  |  |  |  |

|         |             |     |     |     |    |    |  |     |   |    |     |    |
|---------|-------------|-----|-----|-----|----|----|--|-----|---|----|-----|----|
| VER SPA | 43046/43192 |     | 332 | RD1 | N  |    |  |     |   |    |     |    |
| VER SPA | 43058/43098 |     | NN  | RD  | N  |    |  |     |   |    |     |    |
| VER SPA | 43107/43110 |     | 331 | RD1 | N  | D1 |  |     |   |    |     |    |
| VER SPA | 46296/48045 |     | 334 | RA1 | H1 |    |  |     |   |    |     |    |
| VER SPA | 46296/48168 | 177 | 333 | RB2 | N  | D1 |  | RF2 | N | D1 | 3a1 | II |

|         |         |     |      |      |    |    |     |  |  |  |  |  |
|---------|---------|-----|------|------|----|----|-----|--|--|--|--|--|
| VLM MAD | C I     |     | 904  | RA1  | H1 | D1 |     |  |  |  |  |  |
| VLM MAD | C I     |     | NN   | RA1  | N  |    |     |  |  |  |  |  |
| VLM MAD | C I     |     | 900  | RA3  | H1 | B2 |     |  |  |  |  |  |
| VLM MAD | C I     |     | 896  | RA3  | H1 |    |     |  |  |  |  |  |
| VLM MAD | C I     |     | 905  | RA3  | H1 |    |     |  |  |  |  |  |
| VLM MAD | C I     |     | NN   | RB2  | N  |    |     |  |  |  |  |  |
| VLM MAD | C I     |     | NN   | RB2  | N  |    |     |  |  |  |  |  |
| VLM MAD | C I     |     | NN   | RE   | V  |    |     |  |  |  |  |  |
| VLM MAD | C I     | 470 | 901  | RE2a | V4 | C3 | 2b1 |  |  |  |  |  |
| VLM MAD | C I     |     | 902  | RE2a | V4 |    |     |  |  |  |  |  |
| VLM MAD | C I     |     | 1055 | RE3  | V  | C2 |     |  |  |  |  |  |
| VLM MAD | C I     |     | NN   | RF1  | N  |    |     |  |  |  |  |  |
| VLM MAD | C I     |     | NN   | RF4  | N  | A3 |     |  |  |  |  |  |
| VLM MAD | C I     |     | 906  | RF5  | N  |    |     |  |  |  |  |  |
| VLM MAD | C II    |     | NN   | RA1  | N  |    |     |  |  |  |  |  |
| VLM MAD | C II    |     | 891  | RA3  | H1 | C3 |     |  |  |  |  |  |
| VLM MAD | C II    |     | 893  | RA3  | H1 | D1 |     |  |  |  |  |  |
| VLM MAD | C II    |     | NN   | RE   | V  |    |     |  |  |  |  |  |
| VLM MAD | C II    |     | NN   | RE2  | V  |    |     |  |  |  |  |  |
| VLM MAD | C II    |     | 892  | RE2a | V3 |    |     |  |  |  |  |  |
| VLM MAD | C I/III | 467 | 899  | RE2a | V4 | C3 | 2b1 |  |  |  |  |  |
| VLM MAD | C III   |     | 870  | RA1  | N  | D1 |     |  |  |  |  |  |
| VLM MAD | C III   |     | 874  | RA1  | N  | D1 |     |  |  |  |  |  |
| VLM MAD | C III   | 434 | 865  | RA3  | H1 | C3 |     |  |  |  |  |  |
| VLM MAD | C III   |     | 877  | RA3  | H1 | D1 |     |  |  |  |  |  |
| VLM MAD | C III   |     | 878  | RA3  | H1 | D1 |     |  |  |  |  |  |
| VLM MAD | C III   |     | 862  | RA3  | H1 |    |     |  |  |  |  |  |
| VLM MAD | C III   |     | NN   | RA3  | H1 |    |     |  |  |  |  |  |
| VLM MAD | C III   |     | NN   | RA3  | H1 |    |     |  |  |  |  |  |
| VLM MAD | C III   | 439 | 867  | RB2  | V1 | D1 |     |  |  |  |  |  |
| VLM MAD | C III   |     | 869  | RB2  | V1 |    |     |  |  |  |  |  |
| VLM MAD | C III   |     | NN   | RB2  | V1 |    |     |  |  |  |  |  |
| VLM MAD | C III   |     | NN   | RB2  | V1 |    |     |  |  |  |  |  |
| VLM MAD | C III   |     | 868  | RB3  | H1 | D1 |     |  |  |  |  |  |
| VLM MAD | C III   |     | 873  | RC1  | V1 |    |     |  |  |  |  |  |
| VLM MAD | C III   |     | 872  | RD1  | N  | D1 |     |  |  |  |  |  |
| VLM MAD | C III   |     | 871  | RD2  | N  | D1 |     |  |  |  |  |  |
| VLM MAD | C III   | 440 | 875  | RE2  | V4 | D1 | 4b1 |  |  |  |  |  |
| VLM MAD | C III   | 437 | 866  | RE2a | V4 | D1 |     |  |  |  |  |  |
| VLM MAD | C III   |     | 876  | RE2c | V4 |    |     |  |  |  |  |  |
| VLM MAD | C III   |     | NN   | RF   | N  |    |     |  |  |  |  |  |
| VLM MAD | C I-II  |     | 886  | RA1  | N  | D1 |     |  |  |  |  |  |
| VLM MAD | C I-II  |     | 887  | RA1  | N  | D1 |     |  |  |  |  |  |

| Site    | Contexte           | N° vase | N° élément<br>relief : A | Type 1 | Perfo 1 | Emplacement 1 | Organisation 1 | Type 2 | Perfo 2 | Emplacement 2 | Organisation 2 | Combinaison |
|---------|--------------------|---------|--------------------------|--------|---------|---------------|----------------|--------|---------|---------------|----------------|-------------|
| VLM MAD | C I-II             |         | 883                      | RA3    | H1      | D1            |                |        |         |               |                |             |
| VLM MAD | C I-II             |         | 879                      | RA3    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C I-II             |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C I-II             |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C I-II             |         | 881                      | RE2a   | V4      | C3            |                |        |         |               |                |             |
| VLM MAD | C I-II             | 445     | 880                      | RE2b   | V4      | C3            |                |        |         |               |                |             |
| VLM MAD | C I-II             |         | 888                      | RF2    | N       | D1            | 31             |        |         |               |                |             |
| VLM MAD | C I-II (dessin LB) |         | NN                       | RE6    | V4      | C3            |                |        |         |               |                |             |
| VLM MAD | C I-II/III         | 452     | 882                      | RA3    | H1      | D1            |                |        |         |               |                |             |
| VLM MAD | C I-II/III         |         | 884                      | RA3    | H1      | D1            |                |        |         |               |                |             |
| VLM MAD | C IV               | 412     | 1054                     | RA1    | H1      | D2            |                |        |         |               |                |             |
| VLM MAD | C IV               |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| VLM MAD | C IV               |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| VLM MAD | C IV               |         | 857                      | RA3    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C IV               |         | 858                      | RA3    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C IV               |         | NN                       | RD1    | N       |               |                |        |         |               |                |             |
| VLM MAD | C IV               |         | 855                      | RE4    | V1      |               |                |        |         |               |                |             |
| VLM MAD | C IV               |         | 859                      | RE6    | V       |               |                |        |         |               |                |             |
| VLM MAD | C V                |         | NN                       | RA1    | N       |               |                |        |         |               |                |             |
| VLM MAD | C V                |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C V                |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C V                | 411     | 853                      | RB1    | N       | D1            |                |        |         |               |                |             |
| VLM MAD | C V                |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| VLM MAD | C V                |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| VLM MAD | C V                |         | NN                       | RD1    | N       | D1            |                |        |         |               |                |             |
| VLM MAD | C V (dessin LB)    |         | NN                       | RE2a   | V5      |               |                |        |         |               |                |             |
| VLM MAD | C VI               |         | 842                      | RA3    | H1      | C2            |                |        |         |               |                |             |
| VLM MAD | C VI               |         | NN                       | RB1    | N       |               |                |        |         |               |                |             |
| VLM MAD | C VI               |         | NN                       | RB2    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C VI               |         | 849                      | RB2    | N       |               |                |        |         |               |                |             |
| VLM MAD | C VI               |         | 848                      | RC2    | I       |               |                |        |         |               |                |             |
| VLM MAD | C VI               |         | 847                      | RE3a   | V4      | C3            |                |        |         |               |                |             |
| VLM MAD | C VII              |         | NN                       | RA3    | H1      |               |                |        |         |               |                |             |
| VLM MAD | C VII              |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| VLM MAD | C VII              |         | 837                      | RF1    | N       |               | 3a3b           |        |         |               |                |             |
| VLM MAD | C VII (dessin LB)  |         | NN                       | RE1    | V4      |               |                |        |         |               |                |             |
| VLM MAD | C IX               |         | 829                      | RF1    | N       |               |                |        |         |               |                |             |
| VLM MAD | C X-XI             |         | NN                       | RD     | N       |               |                |        |         |               |                |             |
| VLM MAD | REMANIE            | 474     | 908                      | RA1    | H1      | D1            |                |        |         |               |                |             |
| VLM MAD | REMANIE            |         | NN                       | RA1    | H1      |               |                |        |         |               |                |             |
| VLM MAD | REMANIE            |         | 915                      | RB2    | N       | D1            |                |        |         |               |                |             |
| VLM MAD | REMANIE            |         | 916                      | RC2    | V2      |               |                |        |         |               |                |             |
| VLM MAD | REMANIE            |         | 1056                     | RE     | V4      |               |                |        |         |               |                |             |
| VLM MAD | REMANIE            |         | 913                      | RE2a   | V5      | D1            |                |        |         |               |                |             |
| VLM MAD | REMANIE            |         | 910                      | RE2a   | V4      |               |                |        |         |               |                |             |
| VLM MAD | REMANIE            | 482     | 914                      | RE2a   | V5      |               |                |        |         |               |                |             |
| VLM MAD | REMANIE            |         | 911                      | RF5    | N       |               |                |        |         |               |                |             |

Annexe 6 : tableau d'inventaire codé des éléments en retrait  
du corpus

| Site    | N° fait/US  | N° vase : V | N° élément<br>retrait : C | Type de<br>marque 1 | Support 1 | Motif/thème<br>1 | Type de<br>marque 2 | Support 2 | Motif/thème<br>2 | Type de<br>marque 3 | Support 3 | Motif/thème<br>3 |
|---------|-------------|-------------|---------------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|
| BER FAY | indét       |             | 437                       | M11                 | LV5       | Lg9              |                     |           |                  |                     |           |                  |
| CAR CDP | 237/251     |             | 457                       | M12                 | ID9       | ChTg2b           |                     |           |                  |                     |           |                  |
| CAV ROQ | 1168        |             | 6                         | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1194        |             | NN                        | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1261        |             | NN                        | M12                 | ID6       | So3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1261        |             | NN                        | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1361        |             | 9                         | M31                 | ID9       | Co8              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1361        |             | NN                        | M11                 | ID9       | Lg8              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1361        | 11          | 7                         | M11                 | LV5       | Lg9              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1361        |             | 8                         | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1361        |             | 161                       | M12                 | PC1y      | Lg4              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1431        |             | NN                        | M12                 | PC1y      | LhTi             |                     |           |                  |                     |           |                  |
| CAV ROQ | 1439        |             | 463                       | M13                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1465        |             | NN                        | M11                 | ID9       | Lg8              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1540        |             | 26                        | M11                 | PC1       | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1540/1645   | 37          | 461                       | M11                 | PC1       | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1633        |             | NN                        | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1633        |             | NN                        | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1635        |             | NN                        | M12                 | PC1y      | Lg4              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1639        |             | NN                        | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1645        |             | 10                        | M11                 | LV5       | Lg9              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1657/1679   |             | NN                        | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1695/1694   |             | 12                        | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1695/1694   |             | 13                        | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1695/1694   |             | NN                        | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1695/1694   |             | NN                        | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1695/1696   |             | NN                        | M13                 | PC1       | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1695/1696   |             | NN                        | M13                 | PC1       | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1695/1696   |             | NN                        | M13                 | PC1       | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | 1695/1696   |             | 11                        | M12                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| CAV ROQ | HS sect. 14 |             | NN                        | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| CLL JVP | 1020        |             | 173                       | M14                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| CLL JVP | 1020        |             | 176                       | M14                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| CLL JVP | 1020        |             | 174                       | M13                 | ID9y      | Lg1              |                     |           |                  |                     |           |                  |
| CLL JVP | 1020        |             | 178                       | M12                 | PR4       | Lg1b             |                     |           |                  |                     |           |                  |
| CLL JVP | 1020        |             | 175                       | M13                 | SS3       | Lg3              |                     |           |                  |                     |           |                  |
| CLL JVP | 1020        |             | 177                       | M12                 | PR4       | Lg9              |                     |           |                  |                     |           |                  |
| CLL JVP | 1095        |             | 169                       | M12                 | ID9       | Tg1b             |                     |           |                  |                     |           |                  |
| CLL JVP | T3 US2      |             | 170                       | M12                 | ID9       | Tg1b             |                     |           |                  |                     |           |                  |
| DIO BLO | HS          | 81          | 57                        | M13                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| GIG CLA | 1054        |             | 374                       | M12                 | RB5y      | Tg2b             |                     |           |                  |                     |           |                  |
| GIG CLA | 1120        |             | 381                       | M13                 | ID9       | Lg5              |                     |           |                  |                     |           |                  |
| GIG CLA | 1122        |             | 377                       | M13                 | ID9       | Lg9              |                     |           |                  |                     |           |                  |
| GIG CLA | 1131        |             | 375                       | M12                 | ID9       | Lg5              |                     |           |                  |                     |           |                  |
| JSV JAR | 5           | 90          | 73                        | M14                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| JSV JAR | 12          |             | 75                        | M14                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| JSV JAR | 54          |             | 76                        | M12                 | PC1y      | Lg1              | C13                 | PC3       | Mi1              | C13                 | PC3y      | Mi1              |
| JSV JAR | 58          |             | 79                        | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| JSV JAR | 70          |             | 77                        | M14                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| JSV JAR | 70          |             | 78                        | M12                 | ID7       | Qu1              |                     |           |                  |                     |           |                  |
| JSV JAR | 97          |             | 71                        | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| JSV JAR | 97          |             | 72                        | M14                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| JSV JAR | E1          | 95          | 80                        | M31                 | PC2       | Co3              |                     |           |                  |                     |           |                  |
| JSV JAR | E2          |             | 74                        | M14                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| JSV JAR | HS          |             | 83                        | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| JSV JAR | HS          |             | 82                        | M14                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT II       |             | 211                       | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT II       |             | 212                       | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV       |             | NN                        | M13                 | ID9       | Dc3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV       |             | NN                        | M12                 | ID9       | Lg8              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV       |             | 215                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV       |             | 216                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV       |             | 218                       | M12                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV       |             | 219                       | M12                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV       |             | 217                       | M13                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |

| Site    | N° fait/US | N° vase : V | N° élément<br>retrait : C | Type de<br>marque 1 | Support 1 | Motif/thème<br>1 | Type de<br>marque 2 | Support 2 | Motif/thème<br>2 | Type de<br>marque 3 | Support 3 | Motif/thème<br>3 |
|---------|------------|-------------|---------------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|
| LAT FIL | PT IV      | 304         | 214                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV      |             | 220                       | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IV      |             | NN                        | M32                 | SG8       | Co6              |                     |           |                  |                     |           |                  |
| LAT FIL | PT VI      | 303         | 213                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT VII     |             | NN                        | M13                 | ID9       | Lg8              |                     |           |                  |                     |           |                  |
| LAT FIL | PT VII     |             | 221                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | NN                        | M1                  | ID9       | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | 225                       | M13                 | ID9       | Lg9              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | 226                       | M11                 | ID9       | Mi1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | 228                       | M11                 | ID9       | Mi1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | 227                       | M13                 | ID9       | Mi1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | 229                       | M13                 | ID9       | Mi1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | 230                       | M13                 | ID9       | Mi1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | 223                       | M13                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | NN                        | M1                  | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT IX      |             | 224                       | M12                 | PC1y      | LhSo1            |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 235                       | M12                 | ID9y      | LhTg1b           |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 237                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       | 311         | 241                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 236                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 238                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 242                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 239                       | M12                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 234                       | M12                 | PC1y      | LhTg1b           |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 240                       | M12                 | PC1y      | LhTg1b           |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 232                       | M12                 | PC5y      | LhQu1            |                     |           |                  |                     |           |                  |
| LAT FIL | PT X       |             | 233                       | M1231               | PC9       | Mxd2             |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 255                       | M13                 | ID9       | Dc3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | NN                        | M31                 | PC1       | Co1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 248                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 249                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 250                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 251                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 252                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 253                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 254                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | NN                        | M1                  | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 246                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XI      |             | 247                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 257                       | M11                 | ID9       | Qu1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 262                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 263                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 264                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 265                       | M11                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 266                       | M12                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | NN                        | M1                  | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 258                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 259                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 260                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 261                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XII     |             | 256                       | M11                 | PC1y      | LhMd1            |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | 287                       | M11                 | ID6       | Mo2              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | 294                       | M11                 | ID9       | Lg1c             |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | NN                        | M12                 | ID9       | Lg8              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | 288                       | M11                 | ID9       | Lgd2             |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | 295                       | M11                 | ID9       | Mi1              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | 278                       | M12                 | ID9       | So3              |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | 281                       | M12                 | ID9y      | LhTg3            |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | 276                       | M12                 | ID9y      | Mi1b             |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | 280                       | M12                 | ID9y      | Mi1b             |                     |           |                  |                     |           |                  |
| LAT FIL | PT XIII    |             | NN                        | M1                  | PC1y      | Lg1              |                     |           |                  |                     |           |                  |



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| Site    | N° fait/US | N° vase : V | N° élément<br>retrait : C | Type de<br>marque 1 | Support 1 | Motif/thème<br>1 | Type de<br>marque 2 | Support 2 | Motif/thème<br>2 | Type de<br>marque 3 | Support 3 | Motif/thème<br>3 |
|---------|------------|-------------|---------------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|
| LAT FIL | SD11       |             | 331                       | M12                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | SD11       |             | 335                       | M12                 | PC1y      | Lg1              |                     |           |                  |                     |           |                  |
| LAT FIL | SD12       |             | 345                       | M11                 | PC1y      | Lg3              |                     |           |                  |                     |           |                  |

|         |      |  |     |     |     |     |  |  |  |  |  |  |
|---------|------|--|-----|-----|-----|-----|--|--|--|--|--|--|
| LAT PAR | 1039 |  | 208 | M13 | ID9 | Lg6 |  |  |  |  |  |  |
|---------|------|--|-----|-----|-----|-----|--|--|--|--|--|--|

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|---------|--------|--|-----|-----|-----|--------|--|--|--|--|--|--|
| MAU CAP | 026/05 |  | 439 | M12 | ID9 | ChTg1b |  |  |  |  |  |  |
| MAU CAP | 062/03 |  | 438 | M21 | LV5 | Co1    |  |  |  |  |  |  |

|         |      |  |     |     |     |     |  |  |  |  |  |  |
|---------|------|--|-----|-----|-----|-----|--|--|--|--|--|--|
| MAU LAL | 1053 |  | 373 | M11 | LV5 | Lg9 |  |  |  |  |  |  |
| MAU LAL | 1054 |  | 371 | M11 | LV5 | Lg9 |  |  |  |  |  |  |

|         |           |     |     |     |      |        |  |  |  |  |  |  |
|---------|-----------|-----|-----|-----|------|--------|--|--|--|--|--|--|
| MAU PER | 1027      |     | 349 | M21 | LV5  | Co1    |  |  |  |  |  |  |
| MAU PER | 1028      |     | 347 | M11 | LV5  | Lg9    |  |  |  |  |  |  |
| MAU PER | 1041/1043 |     | 362 | M12 | ID5  | Ls1b   |  |  |  |  |  |  |
| MAU PER | 1043      |     | 364 | M21 | LV5  | Co1    |  |  |  |  |  |  |
| MAU PER | 1043      |     | 360 | M12 | PC1y | Lg1    |  |  |  |  |  |  |
| MAU PER | 1043      |     | 358 | M13 | PC1y | Lg1    |  |  |  |  |  |  |
| MAU PER | 1043      | 349 | 359 | M13 | PC1y | Lg1    |  |  |  |  |  |  |
| MAU PER | 1043      |     | 357 | M11 | PC1y | Lg2    |  |  |  |  |  |  |
| MAU PER | 1043      | 353 | 363 | M32 | SG8  | Co6    |  |  |  |  |  |  |
| MAU PER | 1043      |     | 361 | M13 | SS3  | Lg1    |  |  |  |  |  |  |
| MAU PER | 1511      |     | 462 | M11 | PC1  | Lg1    |  |  |  |  |  |  |
| MAU PER | 1511      |     | 346 | M21 | LV5  | Co1    |  |  |  |  |  |  |
| MAU PER | 1519      |     | 370 | M21 | LV5  | Co1    |  |  |  |  |  |  |
| MAU PER | 2001      |     | 350 | M12 | RB5y | ChTg1b |  |  |  |  |  |  |
| MAU PER | 2018      |     | 348 | M12 | RB5y | ChTg3b |  |  |  |  |  |  |
| MAU PER | 2030      |     | 355 | M21 | ID9  | Co8    |  |  |  |  |  |  |
| MAU PER | 2030      | 343 | 352 | M11 | PC1y | Lg1    |  |  |  |  |  |  |
| MAU PER | 2030      |     | 353 | M11 | PC1y | Lg2    |  |  |  |  |  |  |
| MAU PER | 2030      |     | 354 | M12 | SS4  | Dc2    |  |  |  |  |  |  |
| MAU PER | 2066      | 363 | 367 | M13 | PS4  | Md1    |  |  |  |  |  |  |

|         |                  |  |     |     |      |      |     |     |     |  |  |  |
|---------|------------------|--|-----|-----|------|------|-----|-----|-----|--|--|--|
| MEZ RMG | P10 C 14         |  | 440 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| MEZ RMG | P10 C 27         |  | 442 | M13 | PC1y | Lg3  |     |     |     |  |  |  |
| MEZ RMG | P10 C 39         |  | 443 | M12 | PSSO | LhCo |     |     |     |  |  |  |
| MEZ RMG | P10 C 4/1        |  | 441 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| MEZ RMG | P10 C 60/2       |  | 446 | M11 | PC1y | Lg1  | C11 | PC8 | Lg8 |  |  |  |
| MEZ RMG | P10 C 60/2       |  | 447 | M13 | PC1y | Lg3  |     |     |     |  |  |  |
| MEZ RMG | P10 C 69/1       |  | 448 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| MEZ RMG | P10 C 71         |  | 449 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| MEZ RMG | P10 C 72/2       |  | 436 | M21 | LV5  | Co1  |     |     |     |  |  |  |
| MEZ RMG | P10 C 74/2       |  | 452 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| MEZ RMG | P10 C 78         |  | 453 | M11 | PC1y | Lg3  |     |     |     |  |  |  |
| MEZ RMG | P10 S2 N1 C 60/1 |  | 445 | M12 | PC1y | Lg3  |     |     |     |  |  |  |

|         |    |     |     |     |      |        |  |  |  |  |  |  |
|---------|----|-----|-----|-----|------|--------|--|--|--|--|--|--|
| MON PMA | 3  |     | 186 | M11 | PC1y | Lg1    |  |  |  |  |  |  |
| MON PMA | 3  |     | 185 | M11 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 7  |     | 187 | M11 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 9  | 289 | 184 | M13 | SS4  | Dc2    |  |  |  |  |  |  |
| MON PMA | 22 | 282 | 181 | M12 | RB5y | ChTg2b |  |  |  |  |  |  |
| MON PMA | 22 | 280 | 180 | M12 | RB5y | ChTg1d |  |  |  |  |  |  |
| MON PMA | 22 | 285 | 182 | M13 | PC6  | Ch2    |  |  |  |  |  |  |
| MON PMA | 33 |     | 204 | M11 | ID9  | Lg2    |  |  |  |  |  |  |
| MON PMA | 39 |     | 206 | M32 | SG8  | Co6    |  |  |  |  |  |  |
| MON PMA | 39 |     | 193 | M12 | PC1y | Lg1    |  |  |  |  |  |  |
| MON PMA | 39 | 294 | 192 | M11 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 39 |     | 195 | M11 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 39 |     | 198 | M11 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 39 |     | 199 | M11 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 39 |     | 200 | M11 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 39 |     | 203 | M11 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 39 |     | 189 | M12 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 39 |     | 202 | M12 | PC1y | Lg3    |  |  |  |  |  |  |
| MON PMA | 39 |     | 190 | M11 | PC1y | Lg5    |  |  |  |  |  |  |
| MON PMA | 39 | 293 | 196 | M11 | PC1y | Lg5    |  |  |  |  |  |  |
| MON PMA | 39 |     | 191 | M11 | PC1y | LhDc1  |  |  |  |  |  |  |
| MON PMA | 39 |     | 194 | M11 | PC1y | LhTi   |  |  |  |  |  |  |
| MON PMA | 39 |     | 201 | M11 | PC1y | LhTi   |  |  |  |  |  |  |
| MON PMA | 39 |     | 197 | M12 | ID9  | Mi1    |  |  |  |  |  |  |
| MON PMA | 64 |     | 207 | M12 | PC1y | LhTi   |  |  |  |  |  |  |
| MON PMA | 89 |     | 205 | M11 | PC1y | Lg1    |  |  |  |  |  |  |

| Site    | N° fait/US | N° vase : V | N° élément retrait : C | Type de marque 1 | Support 1 | Motif/thème 1 | Type de marque 2 | Support 2 | Motif/thème 2 | Type de marque 3 | Support 3 | Motif/thème 3 |
|---------|------------|-------------|------------------------|------------------|-----------|---------------|------------------|-----------|---------------|------------------|-----------|---------------|
| NIM BVF | 1046       |             | 107                    | M21              | LV5       | Co1           |                  |           |               |                  |           |               |
| NIM MNE | 1017/1018  | 166         | 112                    | M12              | PC1y      | Lg3           |                  |           |               |                  |           |               |
| NIM MVC | 1025       |             | 56                     | M12              | ID7       | Lg9           |                  |           |               |                  |           |               |
| NIM MVC | 1030       |             | 52                     | M21              | LV5       | Co1           |                  |           |               |                  |           |               |
| NIM MVC | 1030       | 122         | 47                     | M11              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 1040       |             | 108                    | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 1043       |             | 86                     | M21              | LV5       | Co1           |                  |           |               |                  |           |               |
| NIM MVC | 1055       |             | 87                     | M21              | LV5       | Co1           |                  |           |               |                  |           |               |
| NIM MVC | 1066       |             | NN                     | M11              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 1092       |             | 103                    | M12              | ID9       | Tg2b          |                  |           |               |                  |           |               |
| NIM MVC | 1157       | 153         | 101                    | M22              | PS4       | Co4           |                  |           |               |                  |           |               |
| NIM MVC | 1163       |             | NN                     | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 1170       |             | NN                     | M21              | LV5       | Co1           |                  |           |               |                  |           |               |
| NIM MVC | 1171       |             | NN                     | M11              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 1190       | 130         | 89                     | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 1190       |             | 90                     | M31              | PC1       | Co1           |                  |           |               |                  |           |               |
| NIM MVC | 1224       |             | NN                     | M11              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 1258       |             | 104                    | M12              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 1509       | 152         | 100                    | M12              | LV5       | Lg9           |                  |           |               |                  |           |               |
| NIM MVC | 2013       |             | NN                     | M12              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 3013       | 132         | 88                     | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 3018       |             | 91                     | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 3064       |             | 92                     | M11              | LV5       | Lg9           |                  |           |               |                  |           |               |
| NIM MVC | 3260       |             | NN                     | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 3353       |             | 97                     | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM MVC | 4029       |             | 93                     | M21              | LV5       | Co1           |                  |           |               |                  |           |               |
| NIM MVC | 4029       |             | 94                     | M21              | LV5       | Co1           |                  |           |               |                  |           |               |
| NIM MVC | 4064       |             | 98                     | M12              | ID9       | Tg1b          |                  |           |               |                  |           |               |
| NIM MVC | 5129       |             | 84                     | M11              | LV5       | Lg9           |                  |           |               |                  |           |               |
| NIM MVC | 5129       | 108         | 85                     | M12              | PC2       | Dc1           |                  |           |               |                  |           |               |
| NIM MVC | 8013       |             | 96                     | M12              | RBySO     | Tg2b          |                  |           |               |                  |           |               |
| NIM MVC | 8013       |             | 95                     | M31              | ID5       | Co5           |                  |           |               |                  |           |               |
| NIM MVC | 8056       |             | 99                     | M12              | ID5       | Ls1b          |                  |           |               |                  |           |               |
| NIM MVC | 8056       |             | NN                     | M12              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM PEM | 1031/1032  |             | 111                    | M12              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| NIM PEM | 1031/1032  | 165         | 110                    | M13              | PC1y      | Lg5           |                  |           |               |                  |           |               |
| PIO ROC | NU         |             | 459                    | M11              | LV5       | Lg9           |                  |           |               |                  |           |               |
| RED CUR | 1014       | 198         | 130                    | M13              | PS6       | Mo2           |                  |           |               |                  |           |               |
| RED CUR | 1035       |             | 121                    | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| RED CUR | 1046       |             | NN                     | M11              | ID9       | Tg3           |                  |           |               |                  |           |               |
| RED CUR | 1060       |             | 129                    | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| RED CUR | 1079       | 190         | 128                    | M12              | PS4       | Tg1b          |                  |           |               |                  |           |               |
| RED CUR | 1079       |             | 124                    | M12              | ID9       | Mi1a          |                  |           |               |                  |           |               |
| RED CUR | 1079       |             | 125                    | M12              | ID9       | Mi1a          |                  |           |               |                  |           |               |
| RED CUR | 1079       |             | 123                    | M12              | PC1y      | Lg1           |                  |           |               |                  |           |               |
| RED CUR | 1079       |             | 122                    | M12              | PC1y      | Tg1a          |                  |           |               |                  |           |               |
| RED CUR | 1079       | 189         | 127                    | M13              | PC6       | Mo2           |                  |           |               |                  |           |               |
| RED CUR | 1079       |             | 126                    | M11              | SG5       | Lg3           |                  |           |               |                  |           |               |
| RED CUR | 1162       |             | 131                    | M12              | PC1       | Tg1a          |                  |           |               |                  |           |               |
| RED CUR | 1162       |             | 132                    | M12              | PS9       | Mi1           |                  |           |               |                  |           |               |
| RED CUR | 1214       |             | 120                    | M12              | ID9       | So3           |                  |           |               |                  |           |               |
| RED CUR | 1214       | 188         | 119                    | M12              | PR4       | LhTg2c        |                  |           |               |                  |           |               |
| RED CUR | 1249       |             | 135                    | M12              | SS4       | Ch1a          |                  |           |               |                  |           |               |
| RED CUR | 1352       |             | 118                    | M21              | ID9       | Co9           |                  |           |               |                  |           |               |
| RED CUR | 1352       |             | 116                    | M12              | ID9       | Lg8           |                  |           |               |                  |           |               |
| RED CUR | 1352       |             | 117                    | M12              | LV5       | Lg9           |                  |           |               |                  |           |               |
| RED CUR | 1380       | 208         | 134                    | M31              | PS1       | Co2           |                  |           |               |                  |           |               |
| REM TAI | HS         | 80          | 55                     | M12              | PS9       | Mi1           |                  |           |               |                  |           |               |
| ROQ RAM | 5084       |             | 1                      | M12              | PC1y      | Lg3           |                  |           |               |                  |           |               |
| ROQ RAM | 8048       |             | 5                      | M12              | PC1y      | Lg3           |                  |           |               |                  |           |               |
| ROQ RAM | 8048       |             | 4                      | M12              | PS5       | Ch3           |                  |           |               |                  |           |               |
| ROQ RAM | 8057       |             | 2                      | M11              | PC1y      | Lg3           |                  |           |               |                  |           |               |
| ROQ RAM | 8057       |             | 3                      | M11              | PC1y      | Lg3           |                  |           |               |                  |           |               |
| SAN CIT | C2         |             | 53                     | M13              | PC1y      | Lg1           |                  |           |               |                  |           |               |

| Site    | N° fait/US | N° vase : V | N° élément<br>retrait : C | Type de<br>marque 1 | Support 1 | Motif/thème<br>1 | Type de<br>marque 2 | Support 2 | Motif/thème<br>2 | Type de<br>marque 3 | Support 3 | Motif/thème<br>3 |
|---------|------------|-------------|---------------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|
| SAN CIT | HS         |             | 54                        | M11                 | PS6       | Mo2              |                     |           |                  |                     |           |                  |

|         |    |  |    |     |     |     |  |  |  |  |  |  |
|---------|----|--|----|-----|-----|-----|--|--|--|--|--|--|
| SAN FRO | HS |  | 33 | M13 | ID6 | Dc2 |  |  |  |  |  |  |
|---------|----|--|----|-----|-----|-----|--|--|--|--|--|--|

|         |    |  |    |     |     |     |  |  |  |  |  |  |
|---------|----|--|----|-----|-----|-----|--|--|--|--|--|--|
| SAN HFI | HS |  | 70 | M12 | ID6 | So1 |  |  |  |  |  |  |
| SAN HFI | HS |  | 69 | M13 | ID6 | Mi1 |  |  |  |  |  |  |

|         |    |    |    |     |       |      |  |  |  |  |  |  |
|---------|----|----|----|-----|-------|------|--|--|--|--|--|--|
| SAN SJO | HS |    | 58 | M11 | PC1y  | Lg1  |  |  |  |  |  |  |
| SAN SJO | HS |    | 60 | M11 | PC1y  | Lg1  |  |  |  |  |  |  |
| SAN SJO | HS |    | 65 | M11 | PC1y  | Lg1  |  |  |  |  |  |  |
| SAN SJO | HS |    | 59 | M11 | PC1y  | Lg3  |  |  |  |  |  |  |
| SAN SJO | HS |    | 61 | M11 | PC1y  | Lg3  |  |  |  |  |  |  |
| SAN SJO | HS |    | 62 | M11 | PC1y  | Lg3  |  |  |  |  |  |  |
| SAN SJO | HS | 82 | 68 | M12 | PS4   | Ch1  |  |  |  |  |  |  |
| SAN SJO | HS |    | 66 | M12 | PC1   | Tg1a |  |  |  |  |  |  |
| SAN SJO | HS |    | 63 | M12 | ID9   | Dc1b |  |  |  |  |  |  |
| SAN SJO | HS |    | 64 | M12 | PS6   | Mo2  |  |  |  |  |  |  |
| SAN SJO | HS |    | 67 | M12 | PS6S6 | Mo2  |  |  |  |  |  |  |

|         |         |     |     |     |      |      |     |     |     |  |  |  |
|---------|---------|-----|-----|-----|------|------|-----|-----|-----|--|--|--|
| SAU SAN | 2018    |     | 137 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2043    |     | 138 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2061    |     | 139 | M13 | ID9  | Lg9  |     |     |     |  |  |  |
| SAU SAN | 2191    |     | 140 | M21 | LV5  | Co1  |     |     |     |  |  |  |
| SAU SAN | 2198    |     | 142 | M11 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2198    |     | 143 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2198    |     | 144 | M12 | PC1y | Lg2  |     |     |     |  |  |  |
| SAU SAN | 2211    |     | 141 | M12 | PC5y | Qu1  |     |     |     |  |  |  |
| SAU SAN | 2225    |     | 146 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2276    |     | 145 | M11 | SS9  | Lg9  |     |     |     |  |  |  |
| SAU SAN | 2281    |     | 149 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2285    |     | 148 | M12 | PS9  | Mi1  |     |     |     |  |  |  |
| SAU SAN | 2285    |     | 147 | M13 | SG8  | Co7  |     |     |     |  |  |  |
| SAU SAN | 2288    | 246 | 150 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2306    | 253 | 155 | M12 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2328    |     | 460 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2359    |     | 154 | M21 | LV5  | Co1  |     |     |     |  |  |  |
| SAU SAN | 2359    |     | 153 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2361    |     | 151 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2361    |     | 152 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2384    | 121 | 157 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2384    |     | 156 | M14 | PC1y | Lg1  | C14 | PC3 | Lg8 |  |  |  |
| SAU SAN | 2413    |     | 160 | M21 | LV5  | Lg9  |     |     |     |  |  |  |
| SAU SAN | 2413    |     | 159 | M12 | PC7  | Lg9  |     |     |     |  |  |  |
| SAU SAN | 2482    |     | 158 | M21 | LV5  | Lg9  |     |     |     |  |  |  |
| SAU SAN | 2537    |     | 164 | M14 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2537    |     | 163 | M13 | PC1y | Lg3  |     |     |     |  |  |  |
| SAU SAN | 2605    |     | 165 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| SAU SAN | 2625    |     | 162 | M12 | RB5y | Ch1a |     |     |     |  |  |  |
| SAU SAN | HS 2006 |     | 136 | M13 | PC1y | Lg1  |     |     |     |  |  |  |

|         |    |    |    |     |      |      |     |     |     |  |  |  |
|---------|----|----|----|-----|------|------|-----|-----|-----|--|--|--|
| SES SVE | HS |    | 49 | M12 | PR4  | Tg1b |     |     |     |  |  |  |
| SES SVE | HS |    | 34 | M12 | ID6  | Mi1  |     |     |     |  |  |  |
| SES SVE | HS |    | 51 | M12 | ID6  | Mi1  |     |     |     |  |  |  |
| SES SVE | HS |    | 23 | M13 | ID6  | Mo2  |     |     |     |  |  |  |
| SES SVE | HS |    | 36 | M12 | ID6  | Mo2b |     |     |     |  |  |  |
| SES SVE | HS |    | 37 | M11 | ID6  | So1  |     |     |     |  |  |  |
| SES SVE | HS |    | 41 | M12 | ID6  | So1  |     |     |     |  |  |  |
| SES SVE | HS |    | 48 | M13 | ID6  | So2  |     |     |     |  |  |  |
| SES SVE | HS |    | 46 | M13 | ID9  | Dc3  |     |     |     |  |  |  |
| SES SVE | HS |    | 39 | M12 | ID9  | Lg1b |     |     |     |  |  |  |
| SES SVE | HS |    | 38 | M11 | ID9  | Md1  |     |     |     |  |  |  |
| SES SVE | HS |    | 42 | M12 | ID9  | Tg1b |     |     |     |  |  |  |
| SES SVE | HS |    | 50 | M12 | ID9  | Tg1b |     |     |     |  |  |  |
| SES SVE | HS |    | 44 | M12 | ID9  | Tg1c |     |     |     |  |  |  |
| SES SVE | HS | 72 | 21 | M11 | PC1y | Lg1  |     |     |     |  |  |  |
| SES SVE | HS |    | 24 | M12 | PC1y | Lg1  |     |     |     |  |  |  |
| SES SVE | HS |    | 16 | M13 | PC1y | Lg1  | C13 | PC6 | Mo1 |  |  |  |
| SES SVE | HS |    | 17 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| SES SVE | HS |    | 18 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| SES SVE | HS | 73 | 22 | M13 | PC1y | Lg1  |     |     |     |  |  |  |
| SES SVE | HS |    | 20 | M13 | PC1y | Lg3  |     |     |     |  |  |  |
| SES SVE | HS |    | 25 | M13 | PC1y | Lg3  |     |     |     |  |  |  |

| Site    | N° fait/US | N° vase : V | N° élément<br>retrait : C | Type de<br>marque 1 | Support 1 | Motif/thème<br>1 | Type de<br>marque 2 | Support 2 | Motif/thème<br>2 | Type de<br>marque 3 | Support 3 | Motif/thème<br>3 |
|---------|------------|-------------|---------------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|---------------------|-----------|------------------|
| SES SVE | HS         |             | 43                        | M12                 | PR4       | Tg1c             |                     |           |                  |                     |           |                  |
| SES SVE | HS         |             | 35                        | M12                 | PR5       | Lgd1b            |                     |           |                  |                     |           |                  |
| SES SVE | HS         |             | 40                        | M12                 | PR9       | Mi1b             |                     |           |                  |                     |           |                  |
| SES SVE | HS         |             | 45                        | M21                 | PS4       | Co1              |                     |           |                  |                     |           |                  |
| SES SVE | HS         | 76          | 28                        | M13                 | PS4       | Mo2              |                     |           |                  |                     |           |                  |
| SES SVE | HS         |             | 31                        | M13                 | PS6       | Mo1              |                     |           |                  |                     |           |                  |
| SES SVE | HS         | 77          | 32                        | M13                 | PS6       | Mo2              |                     |           |                  |                     |           |                  |
| SES SVE | HS         | 75          | 30                        | M12                 | PS9       | Ch6              |                     |           |                  |                     |           |                  |
| SES SVE | HS         |             | 29                        | M12                 | PS9       | Md1a             |                     |           |                  |                     |           |                  |
| SES SVE | HS         |             | 19                        | M12                 | RB5y      | Ch1              |                     |           |                  |                     |           |                  |
| SES SVE | HS         |             | 27                        | M32                 | SG8       | Co6              |                     |           |                  |                     |           |                  |

|         |    |    |    |     |      |       |  |  |  |  |  |  |
|---------|----|----|----|-----|------|-------|--|--|--|--|--|--|
| THA FEE | HS |    | 15 | M12 | PR5  | Lgd1b |  |  |  |  |  |  |
| THA FEE | HS | 69 | 14 | M12 | PS4y | Cr1   |  |  |  |  |  |  |

|         |             |  |     |     |     |     |  |  |  |  |  |  |
|---------|-------------|--|-----|-----|-----|-----|--|--|--|--|--|--|
| VER SPA | 42006/42159 |  | 114 | M21 | LV5 | Co1 |  |  |  |  |  |  |
|---------|-------------|--|-----|-----|-----|-----|--|--|--|--|--|--|

|         |          |     |     |        |      |        |  |  |  |  |  |  |
|---------|----------|-----|-----|--------|------|--------|--|--|--|--|--|--|
| VLM MAD | C I      |     | 434 | M12    | ID9  | Lg8b   |  |  |  |  |  |  |
| VLM MAD | C I      |     | 426 | M11    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C I      |     | NN  | M12    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C I      |     | 425 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C I      | 461 | 427 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C I-II   |     | 417 | M12    | ID9  | Ch5    |  |  |  |  |  |  |
| VLM MAD | C I-II   |     | 412 | M11    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C I-II   |     | 414 | M11    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C I-II   | 452 | 416 | M12    | PS6  | Mo2    |  |  |  |  |  |  |
| VLM MAD | C I-II   |     | 413 | M13    | PS6  | Mo2    |  |  |  |  |  |  |
| VLM MAD | C II     |     | NN  | M11    | ID9  | Mi1    |  |  |  |  |  |  |
| VLM MAD | C II     |     | 423 | M31    | PC1  | Co1    |  |  |  |  |  |  |
| VLM MAD | C II     |     | 420 | M11    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C II     | 455 | 421 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C II-III | 456 | 422 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 407 | M13    | ID7  | Ch2    |  |  |  |  |  |  |
| VLM MAD | C III    |     | NN  | M13    | ID9  | Lg2    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 408 | M12/21 | ID9  | Mxid3  |  |  |  |  |  |  |
| VLM MAD | C III    |     | 409 | M11    | LV5  | Lg9    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 399 | M11    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 401 | M11    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 402 | M12    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    | 418 | 403 | M12    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    | 416 | 397 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 400 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | NN  | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | NN  | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | NN  | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | NN  | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 404 | M11    | PC1y | Lg4    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 410 | M12    | PR5  | Lg7e   |  |  |  |  |  |  |
| VLM MAD | C III    | 440 | 411 | M12    | PR5  | Lgd1b  |  |  |  |  |  |  |
| VLM MAD | C III    |     | 405 | M13    | PS6  | Mo1    |  |  |  |  |  |  |
| VLM MAD | C III    |     | 406 | M13    | SS3  | Lg1    |  |  |  |  |  |  |
| VLM MAD | C IV     |     | NN  | M13    | ID9  | Mi1    |  |  |  |  |  |  |
| VLM MAD | C IV     |     | 394 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C IV     |     | 395 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C IV     |     | 396 | M12    | PC1y | LhTi1  |  |  |  |  |  |  |
| VLM MAD | C IV/VI  |     | 389 | M13    | SS4  | Dc2    |  |  |  |  |  |  |
| VLM MAD | C V      |     | NN  | M13    | ID9  | Lg8    |  |  |  |  |  |  |
| VLM MAD | C V      |     | NN  | M13    | ID9  | Lg8    |  |  |  |  |  |  |
| VLM MAD | C V      | 405 | 393 | M31    | PC1  | Co1    |  |  |  |  |  |  |
| VLM MAD | C V      |     | 391 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C V      |     | 392 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C V      |     | NN  | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C V      |     | NN  | M13    | SS9  | Lg8    |  |  |  |  |  |  |
| VLM MAD | C VII    |     | 387 | M13    | PC1y | Lg1    |  |  |  |  |  |  |
| VLM MAD | C VII    |     | 385 | M12    | RB5y | ChTg1b |  |  |  |  |  |  |
| VLM MAD | C VII    |     | 386 | M12    | RB5z | Tg1b   |  |  |  |  |  |  |
| VLM MAD | C VII    |     | NN  | M13    | ID9  | Dc3    |  |  |  |  |  |  |
| VLM MAD | C IX     |     | 384 | M13    | ID9  | Lg9    |  |  |  |  |  |  |
| VLM MAD | Remanié  |     | 431 | M12    | PS5  | Lg7b   |  |  |  |  |  |  |
| VLM MAD | Remanié  |     | 435 | M12    | ID7  | Qu1b   |  |  |  |  |  |  |
| VLM MAD | Remanié  |     | 432 | M12    | SS5  | BrCh1  |  |  |  |  |  |  |
| VLM MAD | Remanié  |     | 430 | M12    | RB5z | Tg1b   |  |  |  |  |  |  |

Annexe 7 : tableau d'inventaire des datations 14C du  
Néolithique moyen en Languedoc oriental

| Site    | Opé. | N°fait      | Type fait | Compl. | Support   | Détermination              | ref labo                   | Age  | erreur | BC Cal 95,4%<br>IntCal13 | Commentaire<br>labo | Commentaire contexte          | Bibliographie               |
|---------|------|-------------|-----------|--------|-----------|----------------------------|----------------------------|------|--------|--------------------------|---------------------|-------------------------------|-----------------------------|
| CAR CDP |      | 96          | FY        | 2      | charbon   | chêne blanc juvénile       | Poz-62968                  | 5460 | 50     | 4447 - 4179              |                     |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 193         | FS/SP     | 1      | os faune  | tibia de bœuf              | GrA-44305                  | 5465 | 40     | 4438 - 4238              |                     |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 400         | FS        | 1      | charbon   | alaterne (arbuste)         | Lyon-10463<br>(SacA 34548) | 5430 | 35     | 4346 - 4236              |                     |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 82          | FY        | 2      | os faune  | fémur de bœuf              | GrA-44301                  | 5400 | 40     | 4344 - 4072              |                     |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 207         | FS        |        | os faune  | diaphyse d'os long de bœuf | Lyon-10462<br>(SacA 34547) | 5405 | 30     | 4339 - 4177              | coll. pauvre        |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 387         | FS        | 1      | os faune  | métacarpe de bœuf juvénile | GrA-44302                  | 5390 | 40     | 4339 - 4068              |                     |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 237         | FS/SP     |        | os humain | fibula g d'indiv. immature | GrA-44253                  | 5360 | 35     | 4327 - 4055              |                     |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 15          | FS        | 1      | os faune  | diaphyse d'os long de bœuf | Lyon-10457<br>(SacA 34542) | 5340 | 35     | 4316 - 4051              |                     | pas de mobilier associé       | Convertini et Georjon, 2018 |
| CAR CDP |      | 121         | FS        |        | os faune  | ischium de bœuf            | GrA-44295                  | 5315 | 40     | 4311 - 4004              |                     |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 287         | FS        |        | graine    | blé                        | GrA-44299                  | 5280 | 35     | 4233 - 3994              |                     |                               | Convertini et Georjon, 2018 |
| CAR CDP |      | 389         | FY        | 2      | charbon   | chêne juvénile             | GrA-44242                  | 5095 | 35     | 3968 - 3798              |                     | pas de mobilier associé       | Convertini et Georjon, 2018 |
| CAR CDP |      | 298         | FY        | 1      | charbon   | chêne                      | GrA-44311                  | 5000 | 35     | 3943 - 3697              |                     | incompatible avec mobilier    | Convertini et Georjon, 2018 |
| CAR CDP |      | 100         | FY        |        | charbon   | chêne                      | Lyon-10461<br>(SacA 34546) | 4535 | 35     | 3364 - 3102              |                     | incompatible avec mobilier    | Convertini et Georjon, 2018 |
| CAV ROQ |      | 1439        | FS        |        | os faune  | non communiqué             | Beta-457544                | 5090 | 30     | 3963 - 3800              |                     |                               | inédit                      |
| CAV ROQ |      | 1645        | FS        |        | os faune  | non communiqué             | Beta-457881                | 5080 | 30     | 3960 - 3797              |                     |                               | inédit                      |
| CLL JVP |      | 1020        | PT        | 1      | charbon   | non communiqué             | ARC-1973                   | 4980 | 50     | 3942 - 3653              |                     |                               | Vignaud, 1999a              |
| CLL JVP |      | 1016        | FS        |        | charbon   | non communiqué             | ARC-1974                   | 4950 | 65     | 3942 - 3638              |                     | incompatible avec mobilier    | Vignaud, 1999a              |
| GIG CLA |      | 1138        | FS        |        | os humain | molaire de bœuf            | Poz-38095                  | 5710 | 40     | 4682 - 4459              | coll. pauvre        | pas de mobilier associé       | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1124        | FS        |        | os faune  | humérus de bœuf            | Poz-38094                  | 5440 | 40     | 4358 - 4232              |                     |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1122        | FS        |        | os faune  | os coxal de bœuf           | Poz-38092                  | 5440 | 40     | 4358 - 4232              | coll. pauvre        |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1106        | FS        |        | os faune  | non communiqué             | Poz-38090                  | 5440 | 40     | 4358 - 4232              | coll. pauvre        |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1044        | FS        |        | os faune  | humérus de bœuf            | Poz-38088                  | 5420 | 40     | 4352 - 4082              |                     |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1060        | FS        |        | os faune  | métacarpe de chèvre        | Poz-38089                  | 5370 | 40     | 4330 - 4056              |                     |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1120        | FS        |        | os faune  | humérus de bœuf            | Poz-38091                  | 5360 | 40     | 4328 - 4054              |                     |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1054        | FS        |        | os faune  | humérus de bœuf            | Poz-38132                  | 5310 | 40     | 4258 - 4000              | coll. pauvre        |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1195        | FS        |        | os faune  | métacarpe de bœuf          | Poz-38134                  | 5260 | 40     | 4230 - 3978              | coll. pauvre        |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1105        | FS        |        | os faune  | humérus de bœuf            | Poz-38133                  | 5260 | 40     | 4230 - 3978              | coll. pauvre        |                               | Hasler <i>et al.</i> , 2012 |
| GIG CLA |      | 1004        | FS        |        | os faune  | tibia de bœuf              | Poz-38161                  | 5250 | 40     | 4230 - 3973              |                     |                               | Hasler <i>et al.</i> , 2012 |
| LAT PAR |      | 21078/21074 | FY        |        | charbon   | non communiqué             | Ly-1023 (Oxa)              | 5510 | 65     | 4487 - 4240              |                     | mobilier rare peu caractérisé | Davaux <i>et al.</i> , 2003 |
| LAT PAR |      | 21078/21013 | FY        | 3      | charbon   | non communiqué             | Ly-1022 (Oxa)              | 5400 | 65     | 4351 - 4052              |                     |                               | Davaux <i>et al.</i> , 2004 |
| LAT PAR |      | 21078/21076 | FY        |        | charbon   | non communiqué             | Ly-9699                    | 5375 | 35     | 4332 - 4066              |                     | mobilier rare peu caractérisé | Davaux <i>et al.</i> , 2005 |
| LAT PAR |      | 21078/22005 | FY        | indét  | charbon   | non communiqué             | Ly-1024 (Oxa)              | 5315 | 60     | 4324 - 3992              |                     | mobilier rare peu caractérisé | Davaux <i>et al.</i> , 2006 |
| LAT PAR |      | 1           | FY        |        | charbon   | non communiqué             | Ly-801 (Oxa)               | 5145 | 60     | 4220 - 3781              |                     | pas de mobilier associé       | Davaux <i>et al.</i> , 2007 |

| Site    | Opé.   | N°fait    | Type fait | Compl.   | Support   | Détermination  | ref labo    | Age  | erreur | BC Cal 95,4%<br>IntCal13 | Comment.<br>labo             | Commentaire contexte          | Bibliographie                  |
|---------|--------|-----------|-----------|----------|-----------|----------------|-------------|------|--------|--------------------------|------------------------------|-------------------------------|--------------------------------|
| MAN FUM |        | 2101/2650 | PT/SP     | indiv.1  | os humain | non communiqué | Erl-15644   | 5303 | 71     | 4323 - 3981              | coll. abs.,<br>résidus datés |                               | Hasler <i>et al.</i> , 2011    |
| MAN FUM |        | 2101/2650 | PT/SP     | indiv. 2 | os humain | non communiqué | Erl-15645   | 2246 | 51     | 400 - 198                | coll. abs.,<br>résidus datés | incohérence avec mobilier     | Hasler <i>et al.</i> , 2011    |
| MAU PER |        | 1028      | FS        |          | os faune  | non communiqué | Poz-67096   | 6060 | 70     | 5206 - 4797              | coll. pauvre                 | compatibilité avec mobilier ? | Escallon, 2016                 |
| MAU PER |        | 5009      | FS        |          | os faune  | non communiqué | Poz-71071   | 5910 | 40     | 4895 - 4703              | coll. pauvre                 |                               | Escallon, 2016                 |
| MAU PER |        | 5016      | FS        |          | os faune  | non communiqué | Poz-71072   | 5800 | 40     | 4765 - 4542              |                              |                               | Escallon, 2016                 |
| MAU PER |        | 1540      | FY        |          | charbon   | non communiqué | Poz-67021   | 5340 | 40     | 4320 - 4046              |                              | mobilier rare                 | Escallon, 2016                 |
| MAU PER |        | 1043      | FS        | indiv. 1 | os humain | non communiqué | Poz-67904   | 5200 | 50     | 4227 - 3819              |                              |                               | Escallon, 2016                 |
| MAU PER |        | 2030      | FS        |          | os faune  | non communiqué | Poz-67084   | 5225 | 35     | 4224 - 3961              |                              |                               | Escallon, 2016                 |
| MAU PER |        | 2066      | FS        |          | os faune  | non communiqué | Poz-67905   | 5180 | 35     | 4049 - 3823              |                              |                               | Escallon, 2016                 |
| NIM MVC | CA     | 3224      | FS/SP     |          | os humain | non communiqué | Poz-77469   | 5790 | 35     | 4720 - 4547              |                              | pas de mobilier associé       | Hasler <i>et al.</i> , 2017    |
| NIM MVC | MDV IV | 8325      | FS        |          | os faune  | non communiqué | Poz-35552   | 5689 | 41     | 4681 - 4449              |                              |                               | Breuil, 2015                   |
| NIM MVC | MDV XV | 3284      | FS/SP     |          | os humain | non communiqué | Poz-41176   | 5370 | 40     | 4331 - 4057              |                              | pas de mobilier associé       | Ratsimba, 2011                 |
| NIM MVC | CA     | 3162      | FS        |          | os faune  | non communiqué | Erl-15112   | 5350 | 36     | 4322 - 4053              |                              |                               | Breuil, 2010b                  |
| NIM MVC | CA     | 1083      | FS/SP     |          | os humain | non communiqué | Beta-433199 | 5290 | 30     | 4233 - 4005              |                              | pas de mobilier associé       | Breuil, 2017                   |
| NIM MVC | CA     | SP zone 5 | FS/SP     |          | os humain | non communiqué | Beta-433200 | 5260 | 30     | 4229 - 3985              |                              | pas de mobilier associé       | Breuil, 2017                   |
| NIM MVC | CA     | 3162/3266 | FS/SP     | 3266     | os humain | non communiqué | Erl-15111   | 5236 | 38     | 4228 - 3967              |                              |                               | Breuil, 2010b                  |
| NIM MVC | MDV IV | 8056      | FS        |          | os faune  | non communiqué | Poz-35551   | 5102 | 51     | 4032 - 3776              |                              |                               | Breuil, 2015                   |
| RDG GDM |        | 2         | FY        |          | charbon   | non communiqué | ARC-1393    | 4777 | 50     | 3654 - 3377              |                              | mobilier rare peu caractérisé | Monnet <i>et al.</i> , 2002    |
| RED CUR |        | 1060      | FS        |          | os faune  | non communiqué | Poz-80048   | 5200 | 30     | 4047 - 3961              |                              |                               | Escallon, 2017                 |
| RED CUR |        | 1079      | FS        |          | os faune  | non communiqué | Poz-80047   | 4910 | 35     | 3766 - 3641              |                              |                               | Escallon, 2017                 |
| SAU SAN |        | 1128      | FS/SP     | 1126     | os humain | non communiqué | Poz-36643   | 5520 | 40     | 4455 - 4271              |                              | mobilier rare peu caractérisé | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 1106      | FY        | 1150     | charbon   | non communiqué | Poz-36640   | 5410 | 40     | 4348 - 4076              |                              | mobilier rare peu caractérisé | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 2424      | FS/SP     | 2425     | os humain | non communiqué | Poz-36645   | 5370 | 35     | 4331 - 4059              |                              | pas de mobilier associé       | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 2586      | FY        | 2588     | charbon   | non communiqué | Poz-36646   | 5360 | 40     | 4328 - 4054              |                              | pas de mobilier associé       | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 1068      | FY        | 1070     | os faune  | non communiqué | Poz-36686   | 5330 | 35     | 4314 - 4047              |                              |                               | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 1047      | FS        | 1050     | os faune  | non communiqué | Poz-36685   | 5280 | 40     | 4235 - 3991              |                              | mobilier rare peu caractérisé | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 2511      | FS/SP     | 2513     | os humain | non communiqué | Poz-36642   | 5260 | 40     | 4231 - 3979              |                              | pas de mobilier associé       | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 2344      | FS/SP     | 2347     | os humain | non communiqué | Poz-36641   | 5250 | 40     | 4230 - 3973              |                              | pas de mobilier associé       | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 2605      | FS        | 2606     | graine    | non communiqué | Poz-36666   | 5210 | 40     | 4226 - 3954              |                              |                               | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 2390      | FS/SP     | 2504     | os humain | non communiqué | Poz-36644   | 5200 | 40     | 4225 - 3948              |                              |                               | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 2021      | FS        | 2020     | graine    | non communiqué | Poz-36665   | 5160 | 35     | 4045 - 3812              |                              |                               | Furestier <i>et al.</i> , 2012 |
| SAU SAN |        | 2537      | FS        | 2536     | graine    | non communiqué | Poz-36647   | 5100 | 35     | 3971 - 3798              |                              |                               | Furestier <i>et al.</i> , 2012 |
| VER SPA |        | Cercle 1  | FO        | 46709    | os humain | humérus humain | Beta-378980 | 4680 | 40     | 3628 - 3366              |                              |                               | Séjalon à paraître             |

Annexe 8 : tableaux de base des ACM pratiquées pour sérier  
les formes céramiques du corpus



| Vases non segmentés | 1A | 1B | 1C | 2o1 | 2o2 | 2o3 | 2o4 | 3cal | 3sph | 3red | 3sin | 3res |
|---------------------|----|----|----|-----|-----|-----|-----|------|------|------|------|------|
| 6                   | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 16                  | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 83                  | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 104                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 1    | 0    |
| 106                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 108                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 1    | 0    |
| 123                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 124                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 152                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 1    | 0    |
| 177                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 1    | 0    |
| 183                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 186                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 1    | 0    |
| 200                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 237                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 254                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 257                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 281                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 285                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 288                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 364                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 369                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 390                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 1    | 0    |
| 392                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 404                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 410                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 437                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 1    | 0    |
| 438                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 503                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 1    | 0    |
| 522                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 527                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 529                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 534                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 0    | 1    | 0    |
| 81                  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 90                  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 110                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 122                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 129                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 165                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 216                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 225                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 239                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 243                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 246                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 293                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 303                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 309                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 315                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 317                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 355                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 374                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 378                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 388                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 465                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 0    | 1    | 0    |
| 515                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 523                 | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 3                   | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 33                  | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 105                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 107                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 114                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 140                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 149                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 157                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 164                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 168                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 184                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 193                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 231                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 240                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 260                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 264                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 272                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 273                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 316                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |

| Vases non segmentés | 1A | 1B | 1C | 2o1 | 2o2 | 2o3 | 2o4 | 3cal | 3sph | 3red | 3sin | 3res |
|---------------------|----|----|----|-----|-----|-----|-----|------|------|------|------|------|
| 371                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 382                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 385                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 391                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 393                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 401                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 411                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 441                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 484                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 500                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 504                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 505                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 508                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 526                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 535                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1    | 0    | 0    | 0    | 0    |
| 11                  | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 22                  | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 28                  | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 46                  | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 55                  | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 1    | 0    | 0    |
| 84                  | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 91                  | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 92                  | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 98                  | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 139                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 147                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 232                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 259                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 265                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 283                 | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 318                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 321                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 347                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 1    | 0    | 0    |
| 357                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 365                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 383                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 387                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 1    | 0    | 0    |
| 389                 | 0  | 1  | 0  | 1   | 0   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 398                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 407                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 414                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 415                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 490                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 491                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 496                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 506                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 1    | 0    | 0    |
| 507                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 509                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 1    | 0    | 0    |
| 511                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 514                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 1    | 0    | 0    |
| 517                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 0    | 1    | 0    | 0    |
| 520                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 524                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0    | 0    | 1    | 0    | 0    |
| 536                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 1    | 0    | 0    |
| 50                  | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 252                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 267                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 307                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 340                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 341                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 345                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 354                 | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 473                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 525                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 0    | 0    | 0    | 1    |
| 5                   | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 23                  | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 38                  | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 53                  | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 89                  | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 95                  | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 97                  | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 112                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 137                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 185                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |

| Vases non segmentés | 1A | 1B | 1C | 2o1 | 2o2 | 2o3 | 2o4 | 3cal | 3sph | 3red | 3sin | 3res |
|---------------------|----|----|----|-----|-----|-----|-----|------|------|------|------|------|
| 195                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 199                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 209                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 228                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 301                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 376                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 384                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 395                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 396                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 400                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 402                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 439                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 1    | 0    | 0    | 0    | 0    |
| 492                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 513                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 516                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0    | 1    | 0    | 0    | 0    |
| 17                  | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 18                  | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 37                  | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 44                  | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 58                  | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 99                  | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 101                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 102                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 154                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 160                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 161                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 163                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 176                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 181                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 182                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 187                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 189                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 191                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 192                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 205                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 236                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 266                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 275                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 329                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 346                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 372                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 375                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 379                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 386                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 394                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 399                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 408                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 458                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 493                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 494                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 495                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 497                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 512                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 519                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 521                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| 541                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0    | 1    | 0    | 0    | 0    |
| Total               | 33 | 91 | 80 | 24  | 62  | 52  | 66  | 35   | 65   | 58   | 36   | 10   |

| Vases segmentés | 1A | 1B | 1C | 2o1 | 2o2 | 2o3 | 2o4 | 3pt_iv | 3cal | 3sph | 4sin | 4rc_cv | 4res | 5Sd | 5Ss | 5Sr | 6tb | bs | ht | 6th |
|-----------------|----|----|----|-----|-----|-----|-----|--------|------|------|------|--------|------|-----|-----|-----|-----|----|----|-----|
| 1               | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 120             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 172             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 173             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 485             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 222             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 258             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 0   | 1   | 0   | 0  | 1  | 0   |
| 280             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 0   | 1   | 0   | 0  | 1  | 0   |
| 282             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 0   | 1   | 0   | 0  | 1  | 0   |
| 320             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 348             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 0   | 1   | 0   | 0  | 1  | 0   |
| 474             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 0   | 1   | 0   | 0  | 1  | 0   |
| 2               | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 4               | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 135             | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 162             | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 169             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 224             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 249             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 261             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 271             | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 289             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 292             | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 298             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 352             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 359             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 362             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 475             | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 487             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 7               | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 13              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 14              | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 30              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 34              | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 35              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 41              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 47              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 48              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 64              | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 67              | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 85              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 88              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 115             | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 118             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 128             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 142             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 143             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 171             | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 175             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 204             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 211             | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 219             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 223             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 226             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 277             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 296             | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 297             | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 299             | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 322             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 324             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 351             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 424             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 426             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 427             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 430             | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 433             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 444             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 449             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 462             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 468             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 539             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 1  | 0   |
| 12              | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 24              | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 25              | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |

| Vases<br>segmentés | 1A | 1B | 1C | 2o1 | 2o2 | 2o3 | 2o4 | 3pt_iv | 3cal | 3sph | 4sin | 4rc_cv | 4res | 5Sd | 5Ss | 5Sr | 6tb | bs | ht | 6th |
|--------------------|----|----|----|-----|-----|-----|-----|--------|------|------|------|--------|------|-----|-----|-----|-----|----|----|-----|
| 26                 | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 27                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 29                 | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 36                 | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 45                 | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 59                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 60                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 63                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 65                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 66                 | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 68                 | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 69                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 70                 | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 71                 | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 75                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 76                 | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 78                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 79                 | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 80                 | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 150                | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 170                | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 178                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 180                | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 207                | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 221                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 274                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 276                | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 422                | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 432                | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 454                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 464                | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 480                | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 483                | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 15                 | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 77                 | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 151                | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 153                | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 155                | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 0  | 0  | 1   |
| 188                | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 278                | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 279                | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 284                | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 286                | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 540                | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 31                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 61                 | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 82                 | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 93                 | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 94                 | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 113                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 116                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 117                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 119                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 125                | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 141                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 156                | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 174                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 201                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 206                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 214                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 217                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 230                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 241                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 242                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 247                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 248                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 250                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 256                | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 295                | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 300                | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 302                | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 306                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 312                | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 326                | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |

| Vases segmentés | 1A | 1B | 1C | 2o1 | 2o2 | 2o3 | 2o4 | 3pt_iv | 3cal | 3sph | 4sin | 4rc_cv | 4res | 5Sd | 5Ss | 5Sr | 6tb | bs | ht | 6th |
|-----------------|----|----|----|-----|-----|-----|-----|--------|------|------|------|--------|------|-----|-----|-----|-----|----|----|-----|
| 335             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 336             | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 339             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 350             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 353             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 358             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 360             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 361             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 363             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 367             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 409             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 413             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 423             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 425             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 429             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 434             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 442             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 443             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 446             | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 447             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 448             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 450             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 451             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 459             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 463             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 476             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 1  | 0  | 0   |
| 49              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 62              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 86              | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 96              | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 127             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 133             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 194             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 196             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 198             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 0    | 1    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 202             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 215             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 0    | 1    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 229             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 323             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 325             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 327             | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 328             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 0    | 1    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 330             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 337             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 338             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 428             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 431             | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 435             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 445             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 452             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 457             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 0  | 1   |
| 467             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 0    | 1      | 0    | 1   | 0   | 0   | 0   | 0  | 1  | 0   |
| 74              | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 1      | 0    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 148             | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 1      | 0    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 167             | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 1      | 0    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 208             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 1      | 0    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 263             | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 1      | 0    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 373             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 1      | 0    | 0    | 0    | 1      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 87              | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 100             | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 158             | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 210             | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 213             | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 308             | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 1  | 0   |
| 370             | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 440             | 0  | 0  | 1  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 453             | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 482             | 0  | 1  | 0  | 0   | 0   | 0   | 1   | 0      | 0    | 1    | 0    | 0      | 1    | 0   | 0   | 1   | 0   | 0  | 0  | 1   |
| 103             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 1    | 0      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 134             | 0  | 1  | 0  | 0   | 1   | 0   | 0   | 0      | 1    | 0    | 1    | 0      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 159             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 1    | 0      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 218             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 1    | 0      | 0    | 0   | 1   | 0   | 0   | 1  | 0  | 0   |
| 262             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 1    | 0      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |
| 268             | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 0      | 1    | 0    | 1    | 0      | 0    | 0   | 1   | 0   | 1   | 0  | 0  | 0   |

| Vases<br>segmentés | 1A         | 1B         | 1C        | 2o1       | 2o2        | 2o3       | 2o4       | 3pt_iv   | 3cal       | 3sph      | 4sin     | 4rc_cv     | 4res      | 5Sd       | 5Ss        | 5Sr       | 6tb       | bs        | ht        | 6th       |
|--------------------|------------|------------|-----------|-----------|------------|-----------|-----------|----------|------------|-----------|----------|------------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|
| 269                | 0          | 1          | 0         | 0         | 0          | 1         | 0         | 0        | 1          | 0         | 1        | 0          | 0         | 0         | 1          | 0         | 1         | 0         | 0         | 0         |
| 270                | 0          | 1          | 0         | 0         | 0          | 1         | 0         | 0        | 1          | 0         | 1        | 0          | 0         | 0         | 1          | 0         | 1         | 0         | 0         | 0         |
| 126                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 1          | 0         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 144                | 1          | 0          | 0         | 0         | 0          | 0         | 1         | 0        | 1          | 0         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 145                | 1          | 0          | 0         | 0         | 0          | 0         | 1         | 0        | 1          | 0         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 190                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 1          | 0         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 212                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 0          | 1         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 466                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 0          | 1         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 469                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 1          | 0         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 470                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 0          | 1         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 471                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 1          | 0         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 472                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 0          | 1         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 477                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 0          | 1         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 478                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 0          | 1         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 479                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 0          | 1         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| 481                | 0          | 1          | 0         | 0         | 0          | 0         | 1         | 0        | 0          | 1         | 0        | 1          | 0         | 1         | 0          | 0         | 0         | 0         | 0         | 1         |
| <b>Total</b>       | <b>119</b> | <b>101</b> | <b>18</b> | <b>13</b> | <b>105</b> | <b>71</b> | <b>49</b> | <b>6</b> | <b>207</b> | <b>25</b> | <b>8</b> | <b>219</b> | <b>11</b> | <b>53</b> | <b>168</b> | <b>17</b> | <b>34</b> | <b>65</b> | <b>62</b> | <b>77</b> |

Annexe 9 : tableau de base des AFC pratiquées pour sérier  
les assemblages régionaux

| Ass.  | V1 | V2 | V3 | V4 | V5 | V6 | V7 | V8 | V9 | V10 | V11 | V12 | V13 | V14 | V15 | V16 | V17 | V18 | V19 | V20 | V21 | V22 | V23 | V24 | V25 | V26 | V27 | V28 |
|-------|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| JVP1  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 1  | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   |
| SAN1  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   |
| RAM   | 0  | 0  | 0  | 0  | 0  | 1  | 0  | 0  | 0  | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   |
| MVC2  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   |
| CLA   | 1  | 0  | 0  | 0  | 0  | 1  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   |
| PAR1  | 0  | 0  | 1  | 0  | 0  | 0  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   |
| PER2  | 0  | 0  | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   |
| CDP   | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   |
| MVC4  | 0  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   |
| SAN2  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   |
| SAN3  | 1  | 0  | 1  | 0  | 0  | 0  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   |
| PMA1  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   |
| MVC3  | 1  | 0  | 0  | 0  | 0  | 1  | 0  | 1  | 1  | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 1   | 1   | 1   | 0   | 1   | 0   | 1   |
| JVP2  | 0  | 1  | 0  | 0  | 0  | 0  | 1  | 0  | 0  | 0   | 1   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| JAR   | 0  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   |
| FL    | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 0  | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 0   |
| PER3  | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   |
| SAN4  | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   |
| MAD3  | 0  | 0  | 0  | 0  | 0  | 1  | 0  | 0  | 0  | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   |
| MAD4  | 0  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   |
| MAD5  | 0  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 0  | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   |
| PMA2  | 0  | 0  | 0  | 0  | 0  | 1  | 1  | 0  | 0  | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   |
| ROQ   | 0  | 1  | 1  | 0  | 0  | 1  | 1  | 0  | 0  | 0   | 1   | 1   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   |
| CUR2  | 0  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 1   | 0   | 0   | 1   | 0   | 1   | 1   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| SVE   | 0  | 1  | 0  | 0  | 0  | 0  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 1   | 1   | 1   | 0   |
| FEE   | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0  | 0  | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   |
| SPA3  | 0  | 0  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| PER1  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| MVC1  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| GDM   | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| Total | 6  | 4  | 12 | 7  | 1  | 17 | 15 | 5  | 15 | 11  | 5   | 3   | 6   | 3   | 1   | 12  | 3   | 11  | 7   | 2   | 2   | 8   | 3   | 7   | 6   | 12  | 5   | 4   |

| Ass.  | V29 | V30 | V31 | V32 | V33 | V34 | V35 | V36 | V37 | V38 | V39 | V40 | V41 | V42 | V43 | V44 | V45 | V46 | V47 | V48 | V49 | V50 | V51 | V52 | Total |
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------|
| JVP1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 9     |
| SAN1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 6     |
| RAM   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 7     |
| MVC2  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 5     |
| CLA   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 12    |
| PAR1  | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 9     |
| PER2  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 9     |
| CDP   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 11    |
| MVC4  | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 10    |
| SAN2  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 8     |
| SAN3  | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 12    |
| PMA1  | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 11    |
| MVC3  | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 1   | 19    |
| JVP2  | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 9     |
| JAR   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 10    |
| FL    | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 1   | 0   | 0   | 20    |
| PER3  | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 16    |
| SAN4  | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 15    |
| MAD3  | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 8     |
| MAD4  | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 1   | 13    |
| MAD5  | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 14    |
| PMA2  | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 8     |
| ROQ   | 0   | 1   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 16    |
| CUR2  | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 1   | 16    |
| SVE   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 15    |
| FEE   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 10    |
| SPA3  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 6     |
| PER1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 6     |
| MVC1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 6     |
| GDM   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 4     |
| Total | 2   | 2   | 2   | 3   | 7   | 8   | 8   | 6   | 7   | 4   | 6   | 2   | 1   | 1   | 16  | 6   | 4   | 6   | 6   | 5   | 4   | 9   | 2   | 10  | 320   |



Annexe 10 : tableau de base de l'AFC pratiquée pour sérier  
les assemblages des périodes 2 et 3 dans le Midi

| Assembl. | V1 | V2 | V3 | V4 | V5 | V6 | V7 | V8 | V9 | V10 | V11 | V12 | V13 | V14 | V15 | V16 | V17 | V18 | V19 | V20 | V21 | V22 | V23 | V24 | V25 | V26 | V27 | V28 | V29 | V30 | V31 | V32 | V33 | V34 | V35 | V36 | V37 | V38 | Total |
|----------|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------|
| Mad3     | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 5   |       |
| Mvc4     | 0  | 0  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 9   |       |
| Jar      | 0  | 0  | 0  | 1  | 0  | 0  | 0  | 0  | 1  | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 10  |       |
| Fl       | 1  | 1  | 0  | 1  | 1  | 0  | 0  | 0  | 1  | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 0   | 0   | 17  |       |
| Per3     | 1  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 12  |       |
| Mad4-5   | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 13  |       |
| San4     | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 0  | 1  | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 8   |       |
| Cip      | 0  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 8   |       |
| Fon2     | 1  | 1  | 0  | 1  | 0  | 0  | 0  | 0  | 1  | 1   | 1   | 1   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 13  |     |       |
| Cau      | 0  | 1  | 0  | 1  | 1  | 0  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 8   |     |       |
| Aur      | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 0  | 1  | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 1   | 0   | 19  |       |
| Mem      | 0  | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 13  |       |
| Ram      | 0  | 0  | 0  | 1  | 1  | 0  | 0  | 0  | 1  | 0   | 0   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 9   |       |
| Pma2     | 0  | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 1   | 0   | 0   | 11  |       |
| Jvp2     | 0  | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 7   |     |       |
| Roq      | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 13  |       |
| Rob      | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 0  | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 9   |       |
| Roc      | 0  | 0  | 1  | 1  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 8   |       |
| Tlo1     | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 14  |       |
| Ccm      | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 13  |       |
| Cur2     | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 0   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 10  |       |
| Sve      | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0  | 0  | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 14  |       |
| Fee      | 0  | 0  | 0  | 1  | 0  | 1  | 1  | 0  | 0  | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 10  |       |
| Bge      | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 14  |       |
| Tar      | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 0  | 0   | 1   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 11  |       |
| Com      | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1   | 1   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 20  |       |
| Fon3     | 0  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 10  |       |
| Prt      | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 0   | 1   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 1   | 0   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 17    |
| Total    | 3  | 15 | 5  | 26 | 12 | 13 | 14 | 8  | 5  | 11  | 12  | 15  | 16  | 11  | 2   | 7   | 7   | 4   | 7   | 2   | 23  | 5   | 12  | 16  | 2   | 7   | 3   | 3   | 7   | 4   | 6   | 2   | 3   | 19  | 3   | 8   | 4   | 3   | 325   |

Annexe 11 : tableau de base de l'AFC de comparaison de Chassey avec le Chasséen ancien du Midi, d'Auvergne et du Bassin parisien

| Séries        | V1 | V2 | V3 | V4 | V5 | V6 | V7 | V8 | V9 | V10 | V11 | V12 | V13 | V14 | V15 | V16 | V17 | V18 | V19 | V20 | V21 | V22 | V23 | V24 | V25 | V26 | V27 | V28 | V29 | V30 | V31 | V32 | V33 | V34 | V35 | V36 | Total |
|---------------|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------|
| JON           | 1  | 1  | 0  | 0  | 0  | 0  | 0  | 1  | 0  | 0   | 0   | 1   | 0   | 1   | 0   | 1   | 1   | 1   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 9   |       |
| GRO           | 1  | 1  | 0  | 0  | 0  | 0  | 0  | 1  | 0  | 1   | 0   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 1   | 1   | 13  |       |
| CHY niv 9-7   | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 1   | 0   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 1   | 1   | 1   | 25  |       |
| CHA           | 1  | 1  | 0  | 0  | 0  | 0  | 0  | 1  | 0  | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 1   | 0   | 9   |       |
| PIR           | 0  | 1  | 1  | 0  | 0  | 0  | 1  | 1  | 0  | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 10    |
| ROU           | 0  | 0  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   | 0   | 0   | 1   | 1   | 0   | 0   | 9     |
| PDP           | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 9   |       |
| BAG           | 0  | 0  | 1  | 1  | 1  | 0  | 0  | 1  | 0  | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 11  |       |
| CDP           | 0  | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 13  |       |
| CLH1          | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 10  |       |
| PMA1          | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 9   |       |
| CLA           | 0  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 8   |       |
| MVC2/3        | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 11  |       |
| JVP1          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 5   |       |
| TLO D4-7/D4-8 | 0  | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 11  |       |
| FON 37-30     | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 0  | 0  | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 10  |       |
| PON           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 1   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 9   |       |
| GAR 52-48     | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 0   | 1   | 1   | 0   | 0   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 9   |       |
| Total         | 5  | 5  | 7  | 7  | 8  | 9  | 6  | 9  | 7  | 7   | 2   | 9   | 7   | 3   | 1   | 2   | 6   | 5   | 1   | 6   | 3   | 2   | 3   | 4   | 9   | 7   | 8   | 3   | 16  | 6   | 2   | 1   | 6   | 2   | 4   | 2   | 190   |



## **Le Néolithique moyen en Languedoc oriental : caractérisation stylistique de la céramique, nouvelles réflexions sur la culture chasséenne**

Depuis une trentaine d'années, l'appréciation du Néolithique moyen méridional a beaucoup progressé grâce à un grand nombre de diplômes et de projets collectifs de recherche sur le sujet, appuyés par la multiplication des opérations d'archéologie préventive. Dans le domaine des études céramiques et lithiques, notamment, les travaux sur le Garonnais, la vallée de l'Aude, le Quercy, l'Auvergne, la moyenne vallée du Rhône, les Alpes et la Provence ont permis de mieux appréhender la chronologie et la variabilité des expressions culturelles entre 4500 et 3500 av. J.-C. En Languedoc oriental, une approche conjuguée des industries lithiques taillées et de la céramique a été conduite à partir de la fin des années 1990. Deux thèses parallèles sur ces deux types de mobiliers ont été initiées, mais seule celle de V. Lea sur les industries lithiques a pu voir le jour (Lea, 2002). Un article de synthèse a néanmoins permis de confronter pour la première fois la périodisation lithique avec une sériation céramique préliminaire (Georjon et Lea, 2013).

La présente thèse correspond donc à l'aboutissement d'un travail initié il y a 20 ans sur la périodisation céramique du Néolithique moyen en Languedoc oriental. J'ai sélectionné un corpus de 11 séries analysées finement augmenté de divers ensembles abordés plus rapidement. La plupart de ces séries sont issues de mes travaux d'étude céramique sur les opérations d'archéologie préventive. Certaines sont inédits, d'autres partiellement ou intégralement publiés. Toutes les études déjà réalisées ont été entièrement remodelées à l'aune d'une méthodologie unifiée. La problématique développée dans cette thèse aborde trois principaux aspects : l'approche chrono-culturelles et chrono-géographiques du Languedoc oriental dans le contexte du Néolithique moyen méridional, la caractérisation des productions céramiques et, plus largement, l'état des lieux de la définition du Chasséen.

Les questions chrono-culturelles et chrono-géographiques sont au premier plan : comment la sériation que je produis est-elle corrélée aux différentes périodisations qui existent dans le Midi ? Quelle est la place du Languedoc oriental, région aux paysages contrastés, limitée à l'est et à l'ouest par deux fleuves d'inégale importance (l'Hérault et le Rhône) et au nord par les contreforts du Massif central, dans le domaine méridional durant cette période ? Le traitement de cet aspect s'appuie sur une évaluation précise des contextes archéologiques, de la composition et de l'état de conservation des séries. Un croisement des périodisations céramique et lithique avec la chronologie absolue est également proposé.

L'analyse des productions céramiques de mon corpus prend appui sur les études technologiques dont j'ai pu disposer. À l'aide d'un croisement des données technologique, typologique et typométrique, j'ai tenté d'apporter des éclaircissements concernant deux interrogations : peut-on déceler certains des mécanismes qui concourent à forger l'identité des productions et des producteurs sur un site ? Comment peut-on préciser le niveau de normalisation des productions chasséennes, une caractéristique depuis longtemps mise en avant pour cette culture ?

Enfin, la question de la validité du concept de Chasséen se pose presque depuis sa création. Les deux colloques traitant du Chasséen à plus de 25 ans d'intervalle (Nemours, 1989 ; Beeching et al., 1991 – Paris, 2014 ; Perrin et al., 2016), montrent qu'elle n'est pas résolue malgré la récente tentative de déconstruction / reconstruction proposée par S. Van Willigen et ses équipes (Borrello et Van Willigen, 2012 ; 2013 ; 2014 ; Van Willigen et al., 2010 ; 2012 ; 2014 ; 2016). Qu'apportent les données du Languedoc oriental à ce débat ? Plus largement, comment avancer sur ce point au vu des apports récents sur le Néolithique moyen de l'Europe du Sud-Ouest ?

Mots-clés : Néolithique moyen, Chasséen, Languedoc oriental, styles céramiques, productions céramiques, analyses statistiques, statut des sites, périodisation, chronologie radiocarbone, interculturalité

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Over the past three decades, the large number of diplomas and collective research projects, supported by the multiplication of preventive archaeology operations have led to a better appreciation of the middle Neolithic in Southern France. In the specific pottery and flint studies field, work on the Garonnais, the Aude valley, the Quercy, the Auvergne, the middle Rhone valley, the Alps and Provence have made it possible to better understand the chronology and the variability of the cultural expressions between 4500 and 3500 B.C. In Eastern Languedoc, a combined approach to the flint and ceramic industries was conducted from the late 1990s. Two parallel theses on both remains types were initiated, but only that on the flint industries was possible (Lea, 2002). However, a synthesis article was used for the first time to compare lithic periodization with a preliminary pottery's seriation (Georjon and Lea, 2013).

The present thesis thus corresponds to the culmination of a work initiated 20 years ago on the ceramic periodization of the Middle Neolithic in Eastern Languedoc. I selected a corpus of 11 series finely analyzed and augmented from various sets addressed more quickly. Most of these series are from my ceramic work on operations of preventive archaeology. Some are unpublished, others partially or entirely published. All the studies already carried out have been completely redone using a unified methodology.

The issues developed in this thesis addresses three main aspects: the chrono-cultural and chrono-geographical approach of Eastern Languedoc in the context of the southern Middle Neolithic, the characterisation of ceramic productions and, more broadly, the overview of the Chasséen definition.

Chrono-cultural and chrono-geographical issues are at the forefront: how to correlate my periodization with those that exist in the South? What is the place of Eastern Languedoc, a region with contrasting landscapes, limited to the east and west by two rivers of unequal importance (the Hérault and the Rhone) and to the north by the foothills of Massif Central, in the southern domain during this period? The treatment of this aspect is based on an accurate assessment of the archaeological contexts, composition and conservation status of the sets. A crossing of ceramic and lithic periodizations with 14C chronology is also proposed.

The analysis of the means for producing the pottery is based on the technological studies available to my corpus. Using a combination of technological, typological and typometric data, I tried to clarify two questions: can we detect some of the mechanisms that help to forge the identity of productions and producers on a site? How to specify the level of standardization of chasséan productions, a feature that has long been highlighted for this culture?

Finally, the validity of the Chasséen concept has been questioned almost since its inception. The two colloquia dealing with Chasséen at more than 25 years apart (Nemours, 1989; Beeching et al., 1991 – Paris, 2014; Perrin et al., 2016), show that it is not resolved despite the recent attempt of deconstruction / reconstruction proposed by S. Van Willigen and his teams (Borrello et Van Willigen, 2012; 2013; 2014; Van Willigen et al., 2010; 2012; 2014; 2016).

What does Eastern Languedoc data bring to this discussion? More broadly, how can we go further on this in reviewing the recent contributions to the Middle Neolithic of South-Western Europe?

Key words : middle Neolithic, Chassey culture, Eastern Languedoc, ceramic styles, ceramic production, statistical analysis, fonction of sites, periodization, radiocarbon chronology, interculturality