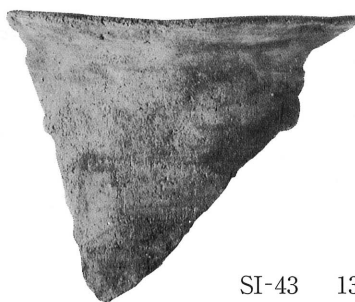




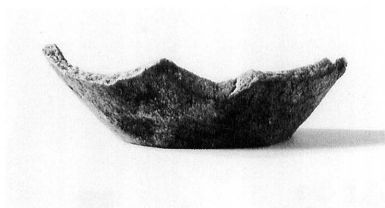
SI-43 11



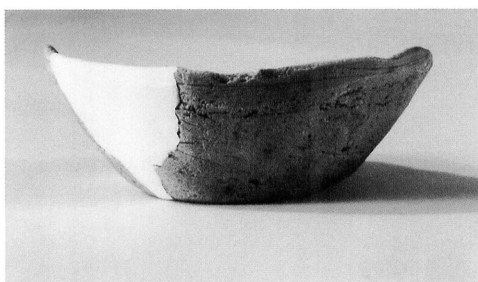
SI-43 13



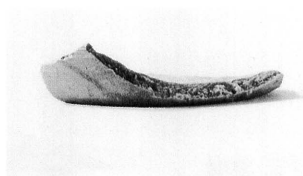
SI-43 10



SI-43 15



SI-44 1



SI-44 3



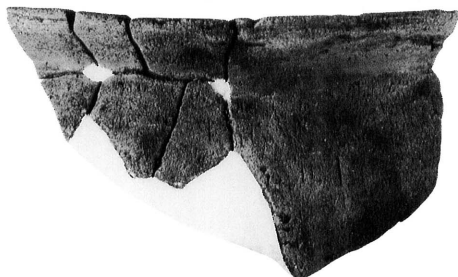
SI-44 4



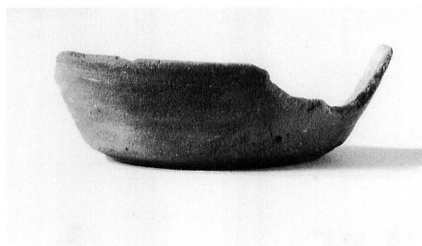
SI-44 2



SI-44 6



SI-44 5



SI-45 2



SI-45 1



SI-45 3



SI-45 5



SI-45 4



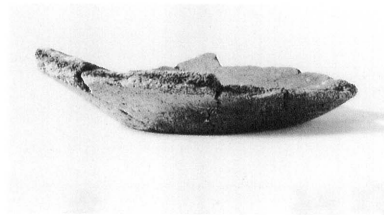
SI-46 1



SI-46 2



SI-46 3



SI-46 4



SI-47 11



SI-47 1



SI-47 9



8



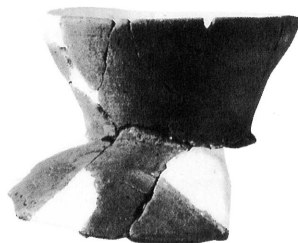
13



7



12



SI-47 2



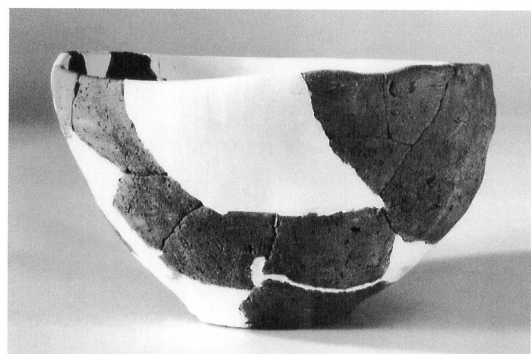
6



10



SI-47 5



SI-47 3



SI-49 1



SI-49 2



SI-50 1



1

SI-52



2



3



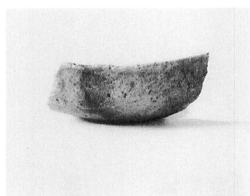
SI-53 1



SI-53 2



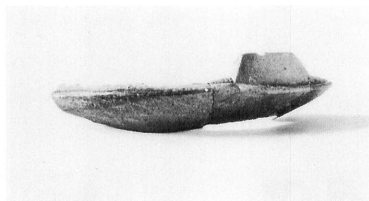
SI-50 2



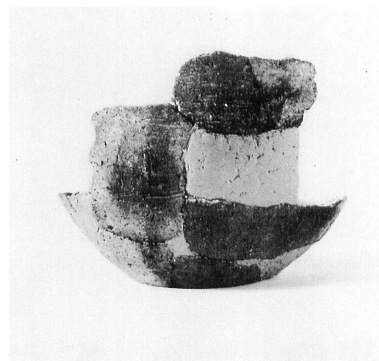
SI-54 3



SI-53 7



SI-54 4



SI-54 6



SI-54 5



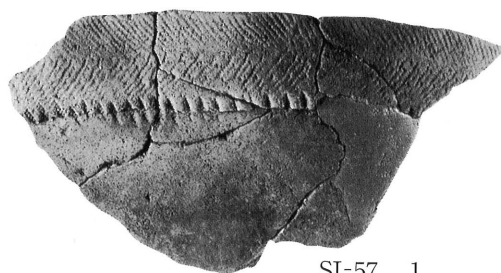
SI-54 8



SI-56 1



SI-56 2



SI-57 1



SI-56 3



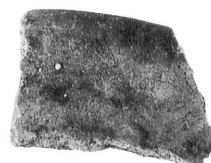
SI-56 5



SI-56 4



SI-58 2



SI-58 1



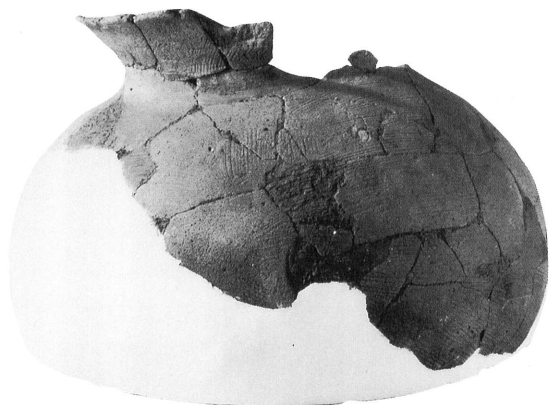
SI-59 2



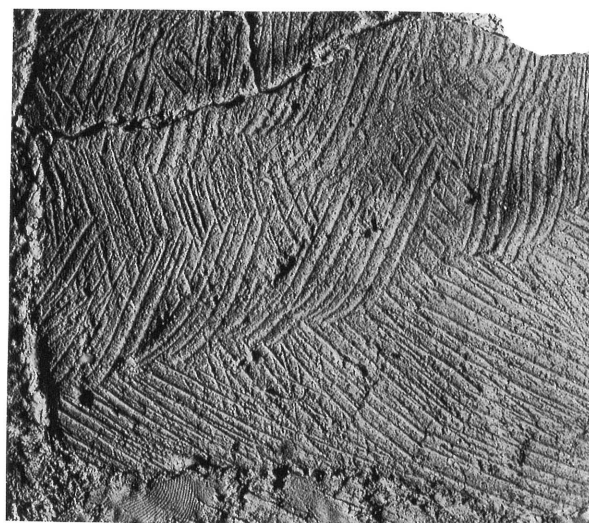
SI-59 3



SI-58 3



SI-59 1



SI-59 1 (外面)



SI-60 1



SI-60 2



SI-61A 3



SI-61A 1



SI-61B 2



SI-61B 4



SI-62AB 4



SI-62AB 2



SI-62AB 7



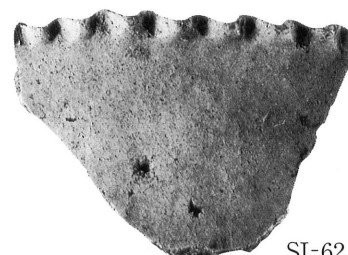
SI-62AB 1



SI-62AB 3



SI-62AB 5



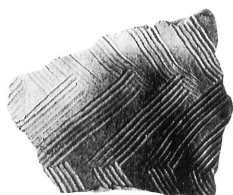
SI-62AB 6



SI-62AB 9



15



14



10



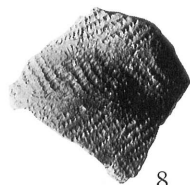
11



12



13



8



SI-64 1



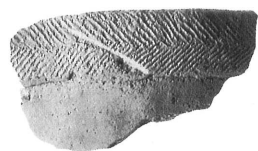
3



2



3



SI-65B 4



SI-65B 5



SI-65A 2



SI-65B 6



SI-65A 1



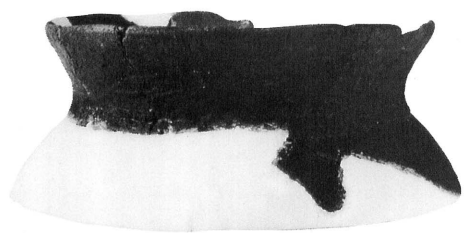
SI-65B 1



SI-65B 2



SI-65B 3



SI-66 2



SI-66 1



SI-66 3



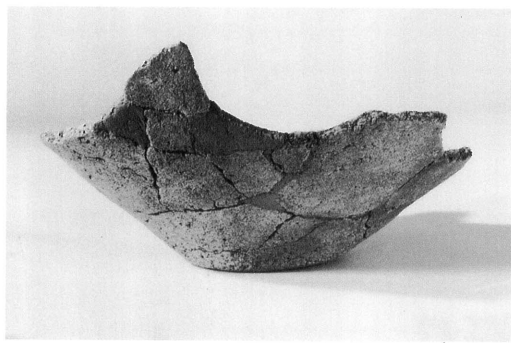
SI-66 4



SI-67 4



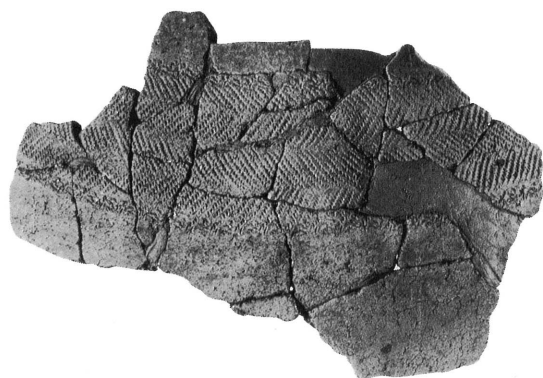
SI-67 3



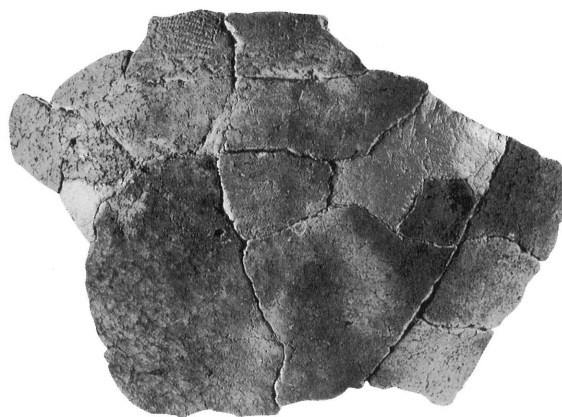
SI-67 2



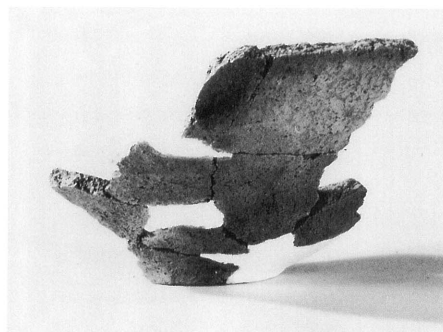
SI-67 1



SI-67 5



SI-67 6



SI-68 3



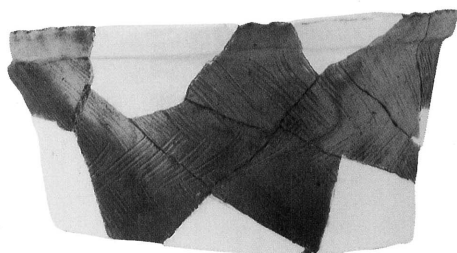
SI-68 2



SI-68 1



SI-69 1



SI-69 2



SI-69 5



SI-69 3



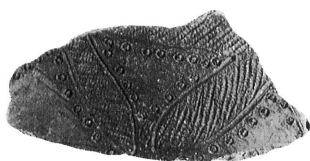
SI-69 12



SI-69 9



SI-69 15



SI-69 14



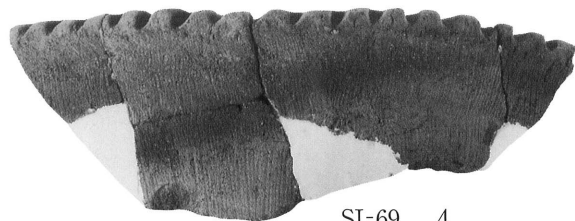
SI-69 8



SI-69 16



SI-69 10



SI-69 4



SI-69 6



SI-69 15



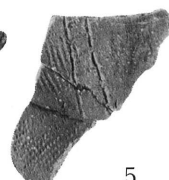
SI-70 1



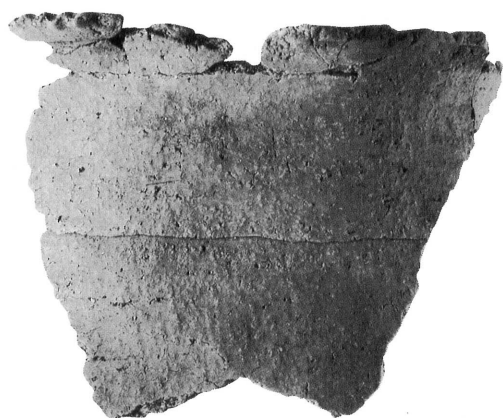
SI-70 3



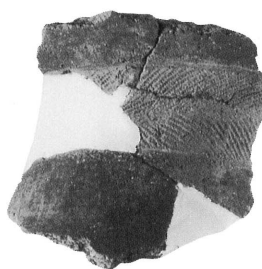
4



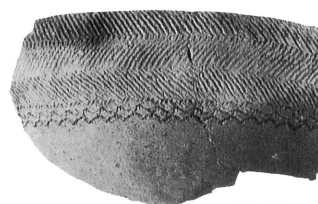
5



SI-70 2



SI-70 6



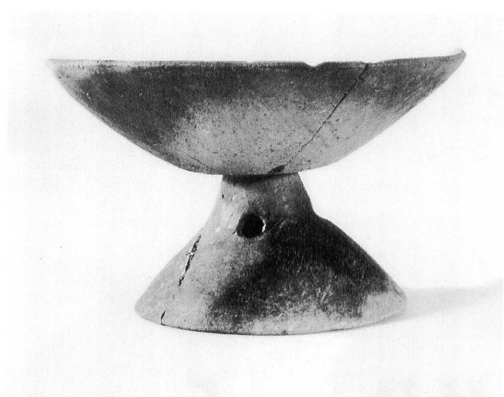
SI-71 1



SI-71 3



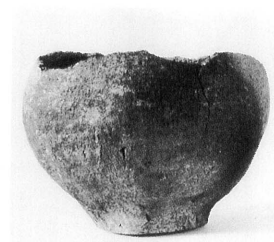
SI-71 2



SI-72 8



SI-72 4



SI-72 11



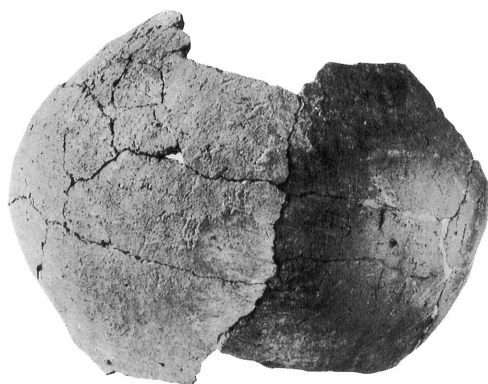
SI-72 12



SI-72 10



SI-72 7



SI-72 6



SI-72 5



SI-72 1



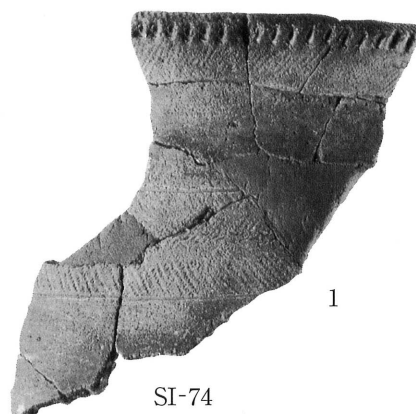
SI-72 2



SI-73 1



SI-75 1



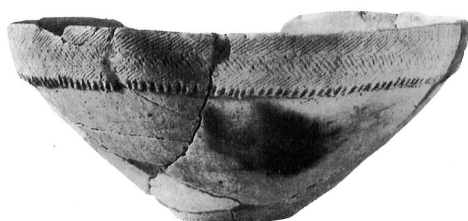
SI-74



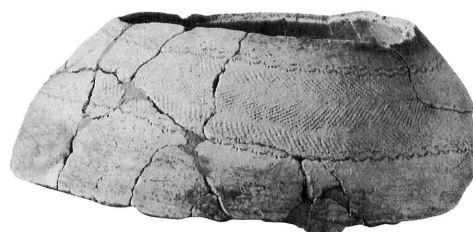
SI-74



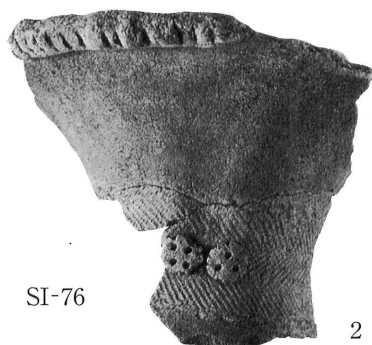
3



SI-76 1



SI-76 3

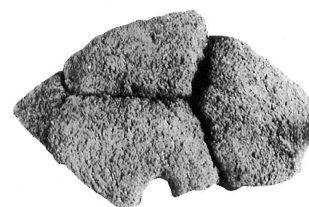


SI-76

2



SI-76 4



SI-76

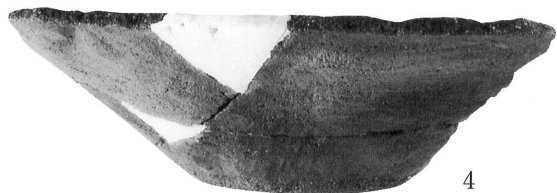
5



SI-77 1



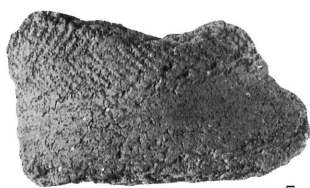
SI-77 3



SI-77



2



SI-77



SI-78



SI-78 5



SI-78



SI-78



SI-78 1



SI-79 2



SI-79 1



5



4



3



8

SI-82



7

SI-80



9

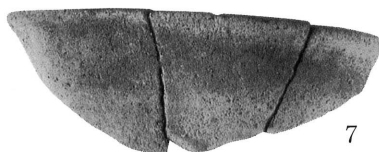


6

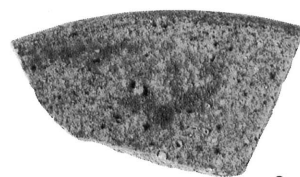


4

SI-83



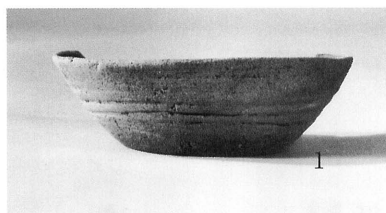
7



8



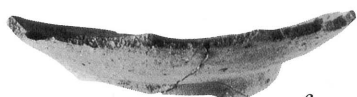
3



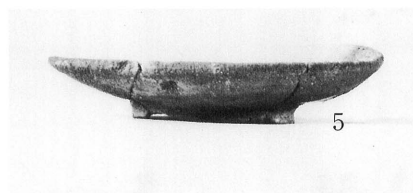
1



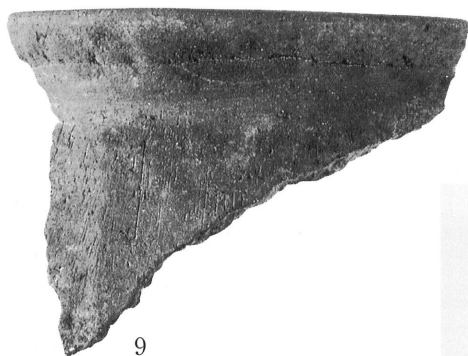
2



6

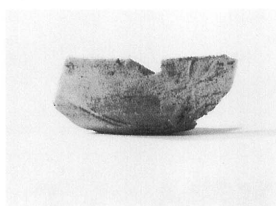


5



9

SI-83



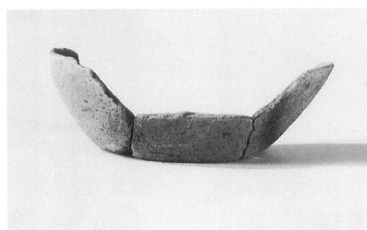
6

SI-84A



10

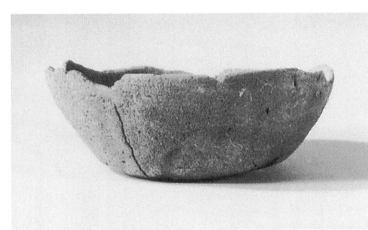
SI-83



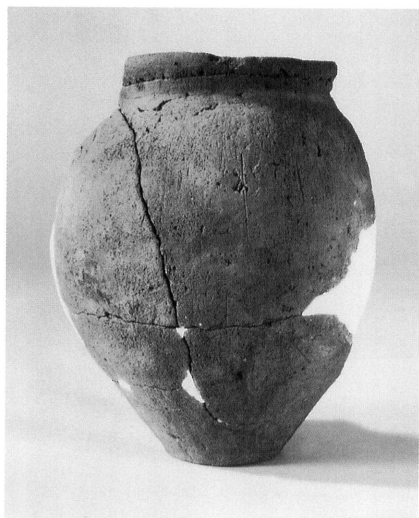
SI-84A 1



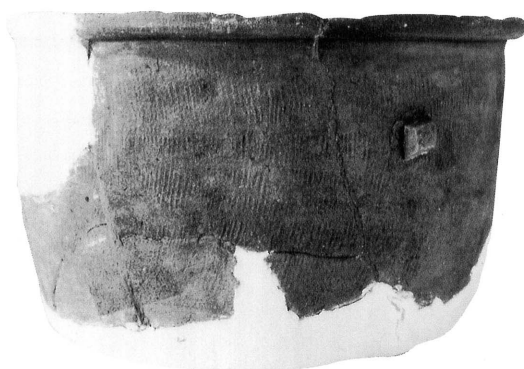
SI-84A 3



SI-84A 2



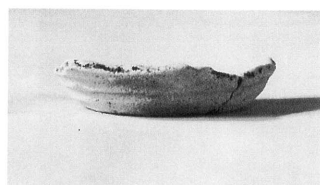
SI-84A 7



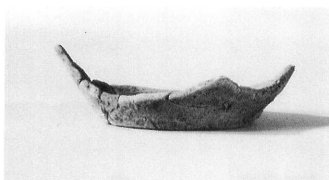
SI-84A 9



SI-84B 4



SI-85 3



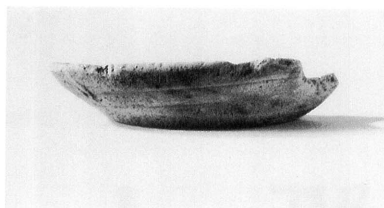
SI-85 4



SI-85 5



SI-84B 5



SI-85 2



SI-85 1



SI-85 7



SI-85



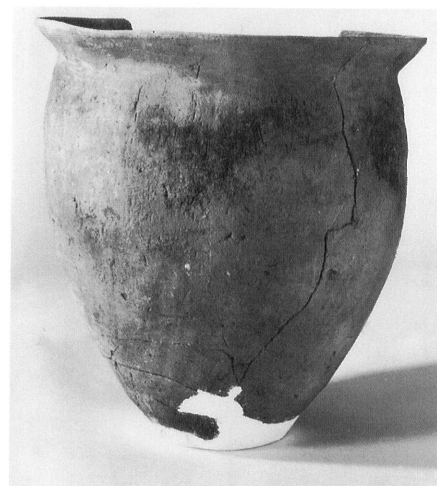
10



SI-85



8



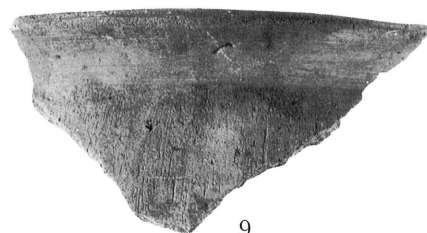
SI-85 6



SI-85



11



SI-85

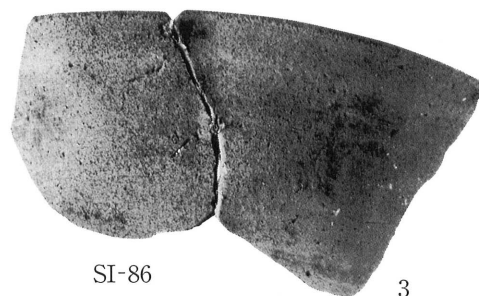
9



SI-86 1



SI-86 2



SI-86

3



SI-86 5



SI-86 6



SI-86

4



SI-86

4



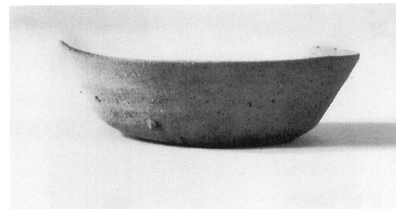
SI-86



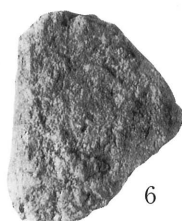
7



SI-87 1



SI-87 2

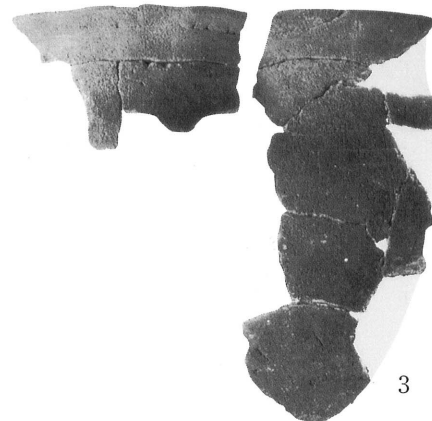


SI-87

6



4



3



SI-87



1



2



SI-88



3



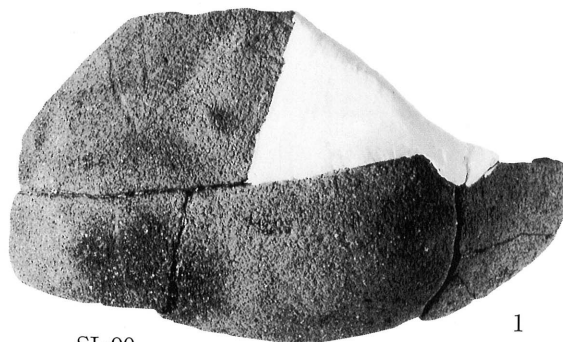
SI-89 1



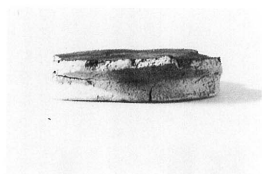
SI-91 1



SI-91



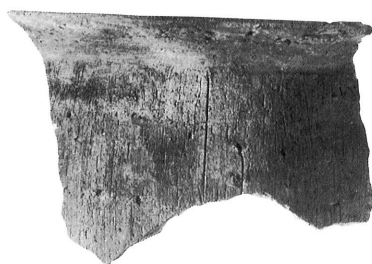
SI-90



SI-91 5



SI-91 4



SI-91



7



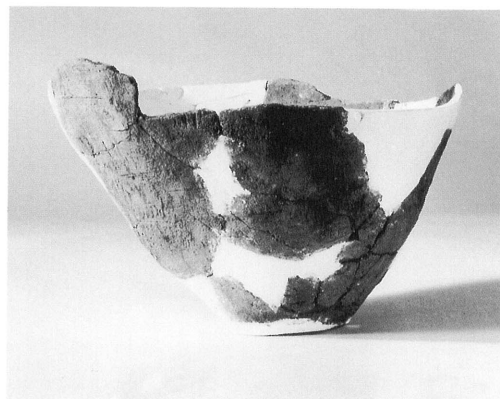
SI-91 6



SI-92



SI-93 5

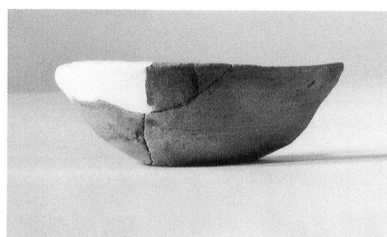


SI-91 8





SI-102



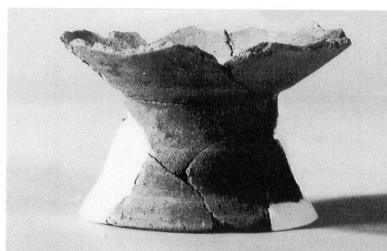
SI-103 1



SI-103 3



SI-103 2



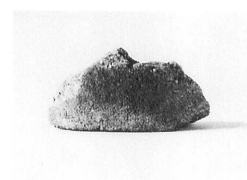
SI-103 5



SI-103



SI-103 4



SI-104 1



2



4

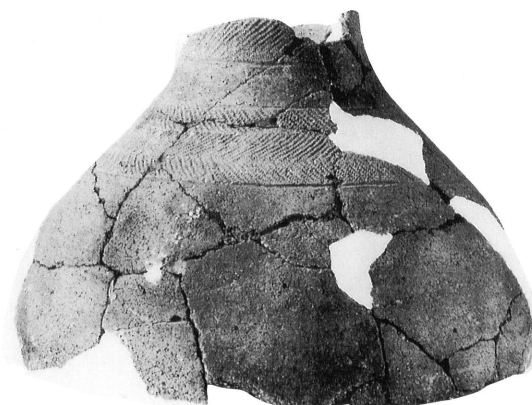


3

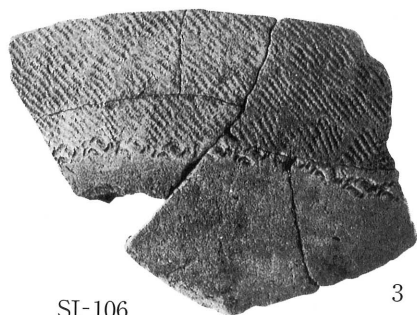


5

SI-104



SI-105 1



SI-106

3



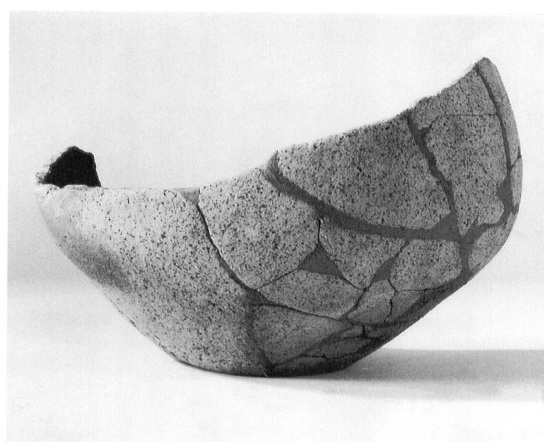
8



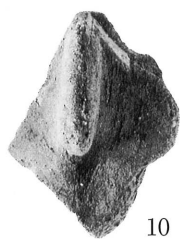
SI-106 5



SI-106 6



SI-106 4



10

SI-106



11



12



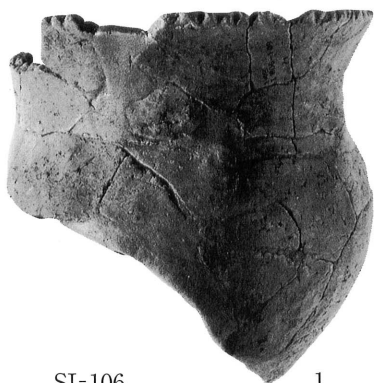
2



SI-106 7

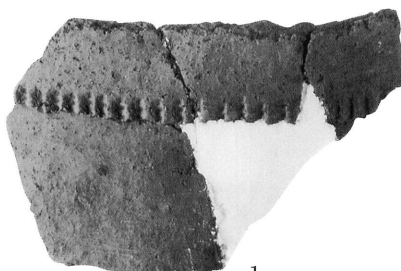


SI-106 9



1

SI-106



1

SI-107



2



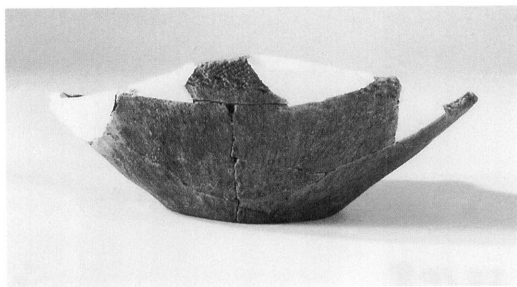
3

SI-108

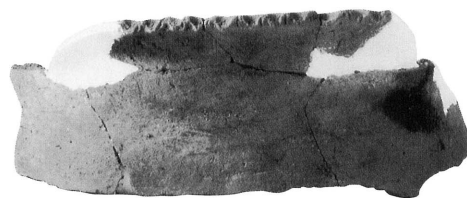


5

SI-108



SI-108 8



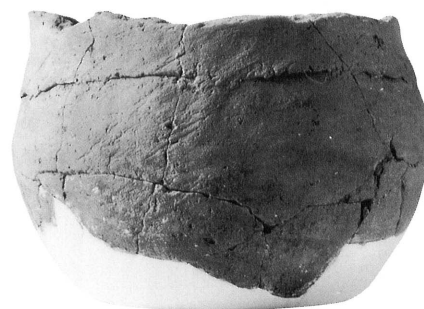
SI-108 4



SI-108 2



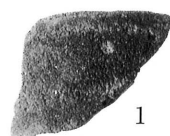
SI-108 7



SI-108 6



SI-108 1



1

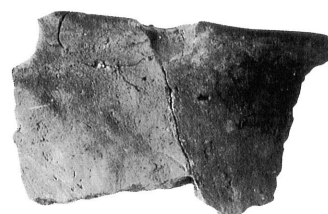
SI-110



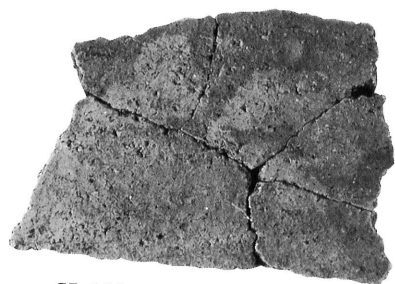
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SI-109



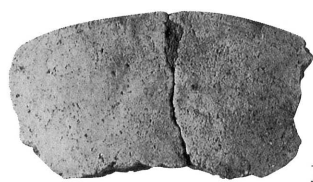
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SI-110



5



1

SI-111



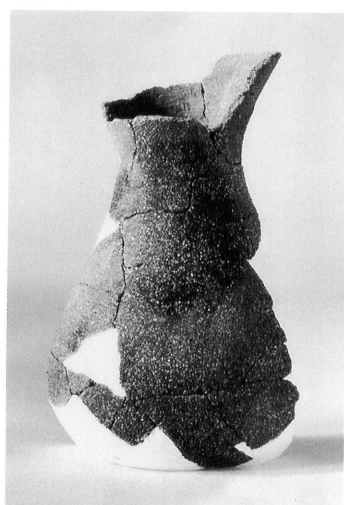
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SI-114 5



SI-114 4



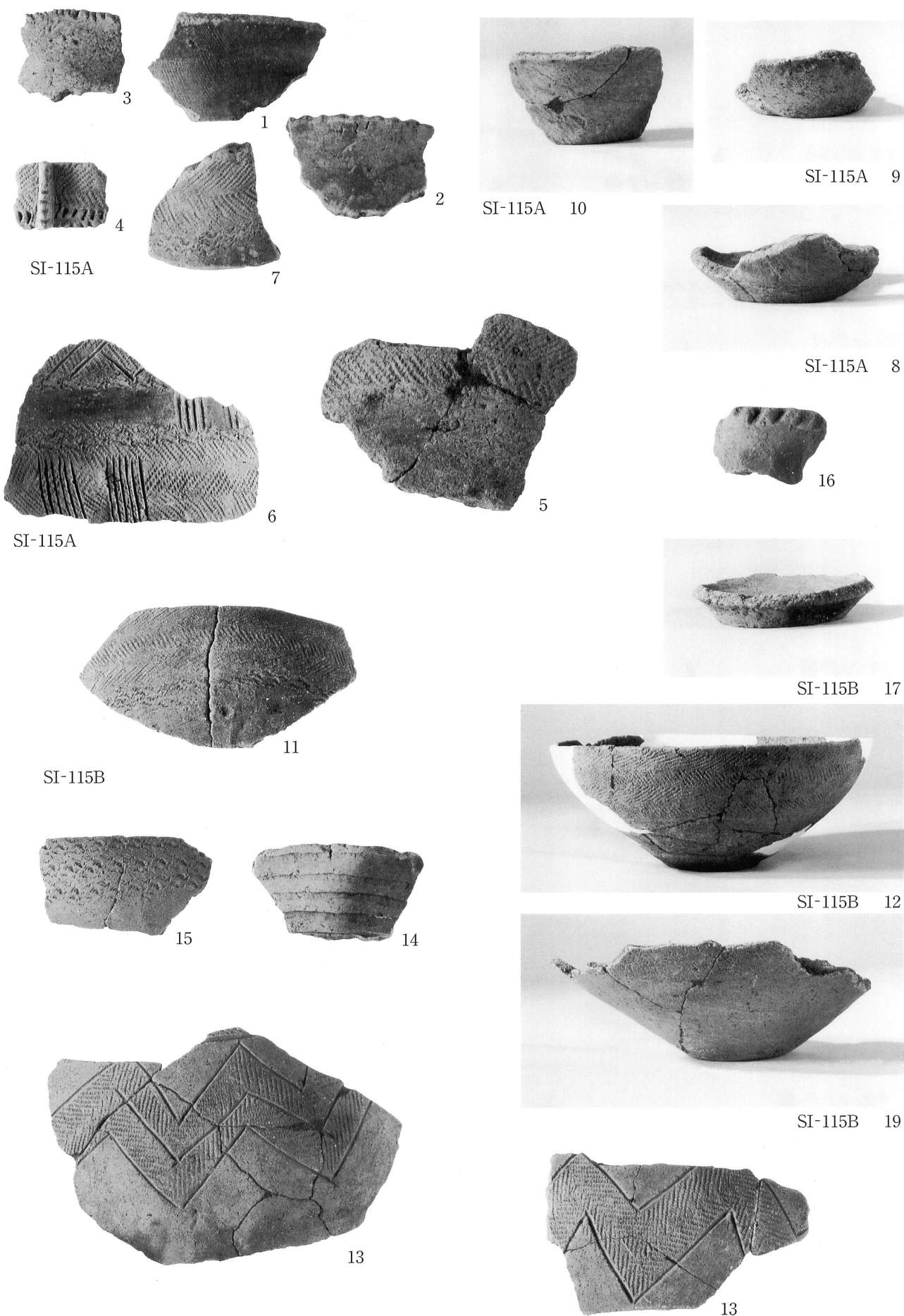
SI-114 1

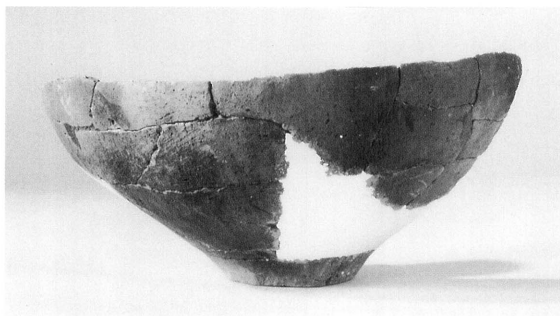


SI-114 2



SI-114 3





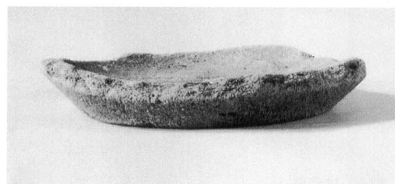
SI-115B 18



SI-116 5



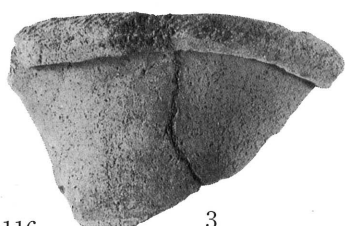
SI-116 4



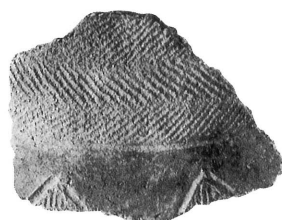
SI-116 9



SI-116 6



SI-116 3



12



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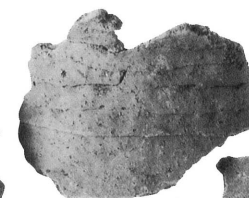
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SI-116 8



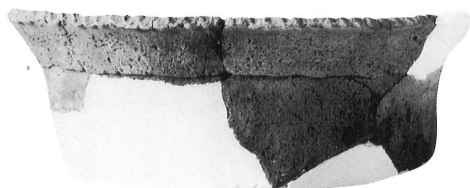
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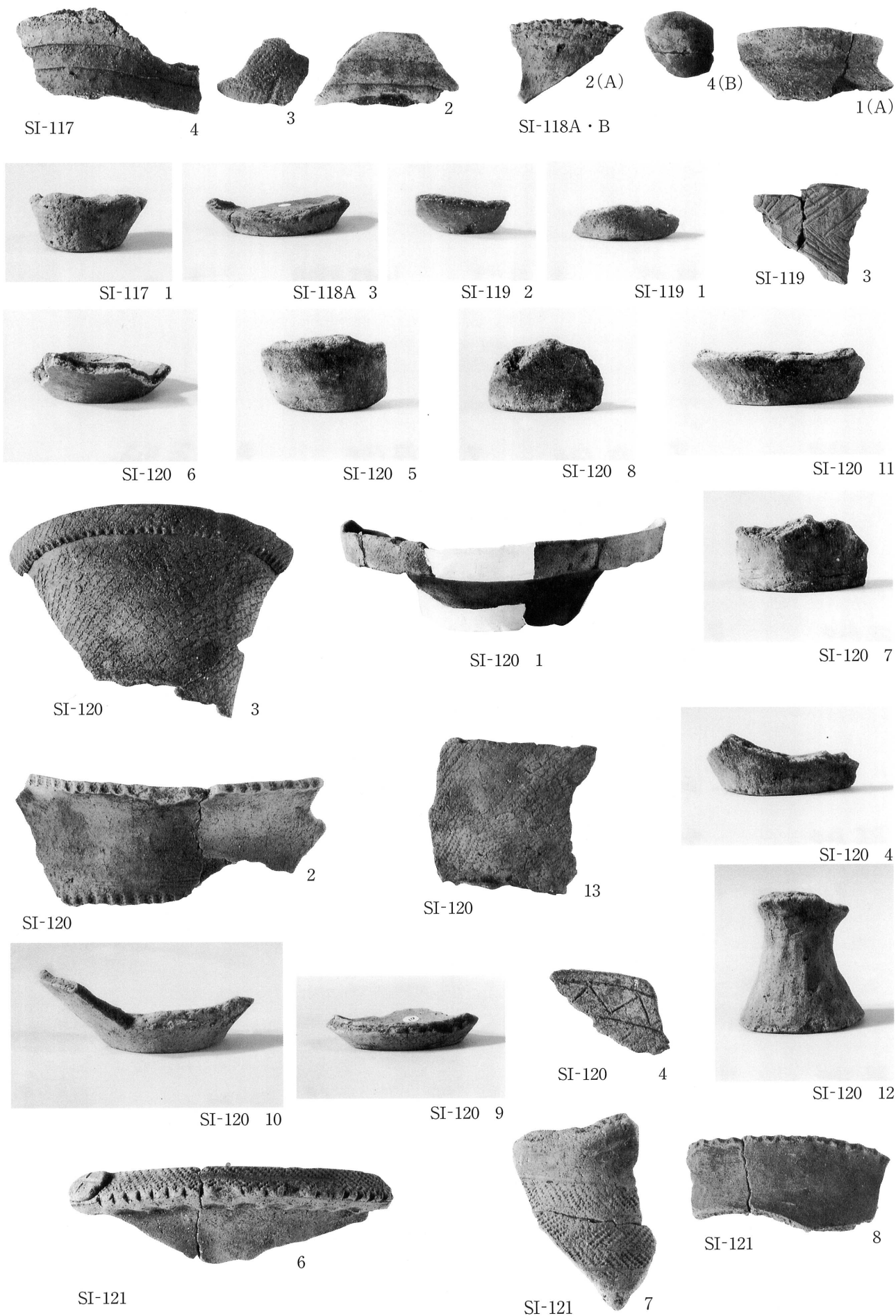
SI-116 1

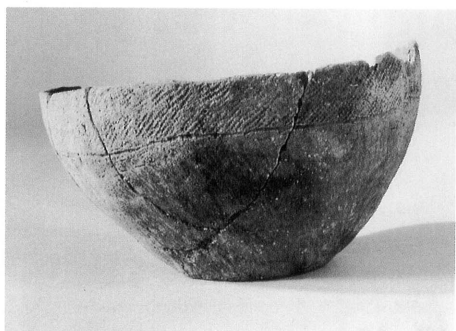


SI-116 10

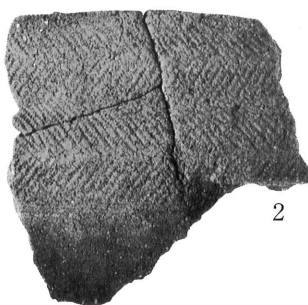


SI-116 11





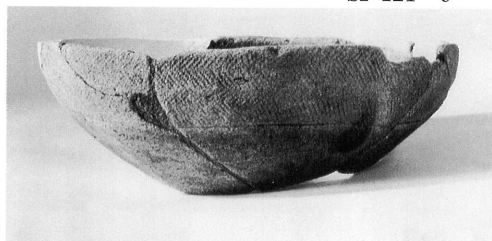
SI-121 9



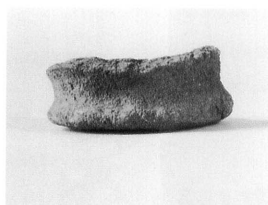
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SI-121 12



SI-122 12



SI-122 17



SI-122 13

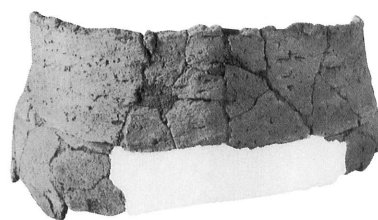


SI-122

18



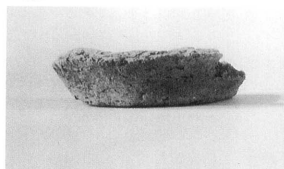
19



SI-122 11



SI-122 9



SI-122 16



SI-122 15



SI-122 14



SI-123 5



SI-123

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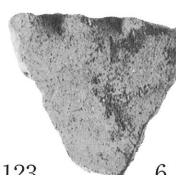
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2

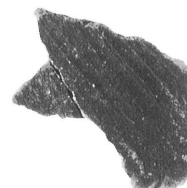


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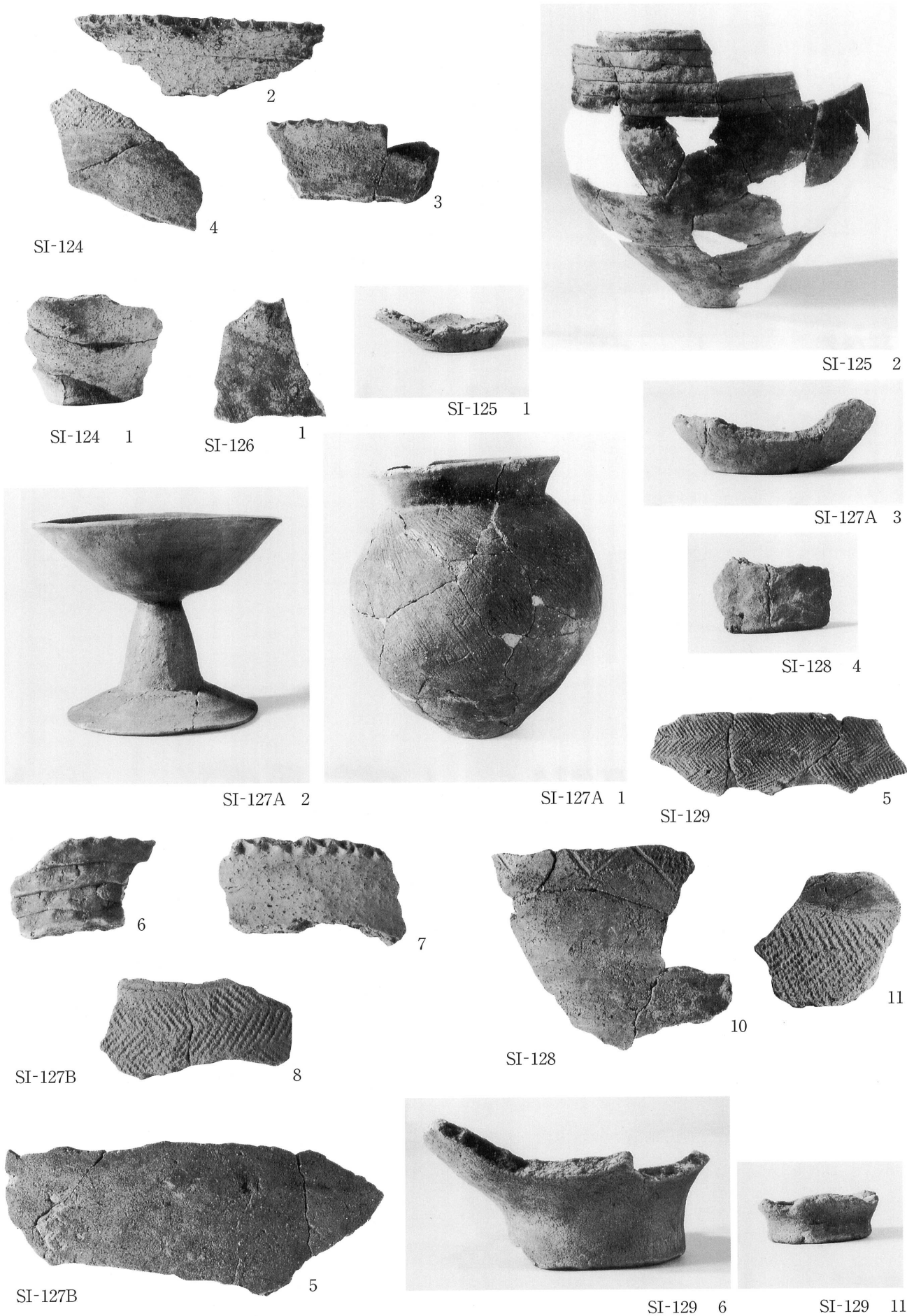
SI-123

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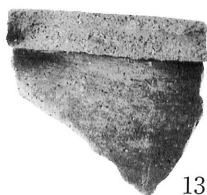
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SI-123





14

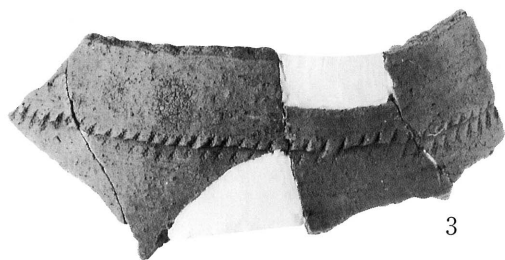


13



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SI-129



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SI-129



SI-129 8



SI-129 7



SI-129 10



SI-129 9



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SI-130

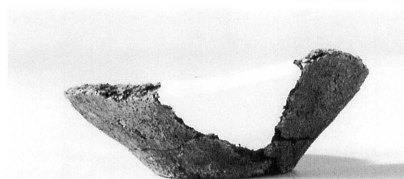


3

SI-130



SI-130 1



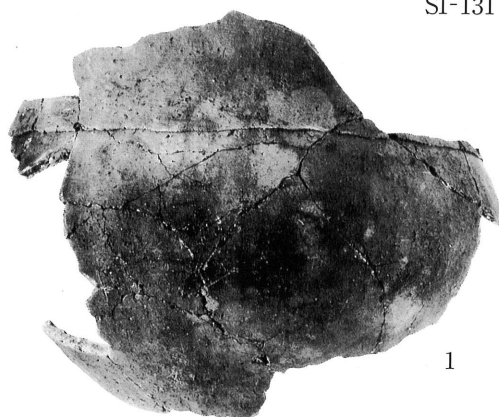
SI-129 4



SI-131 3



SI-132 2



1

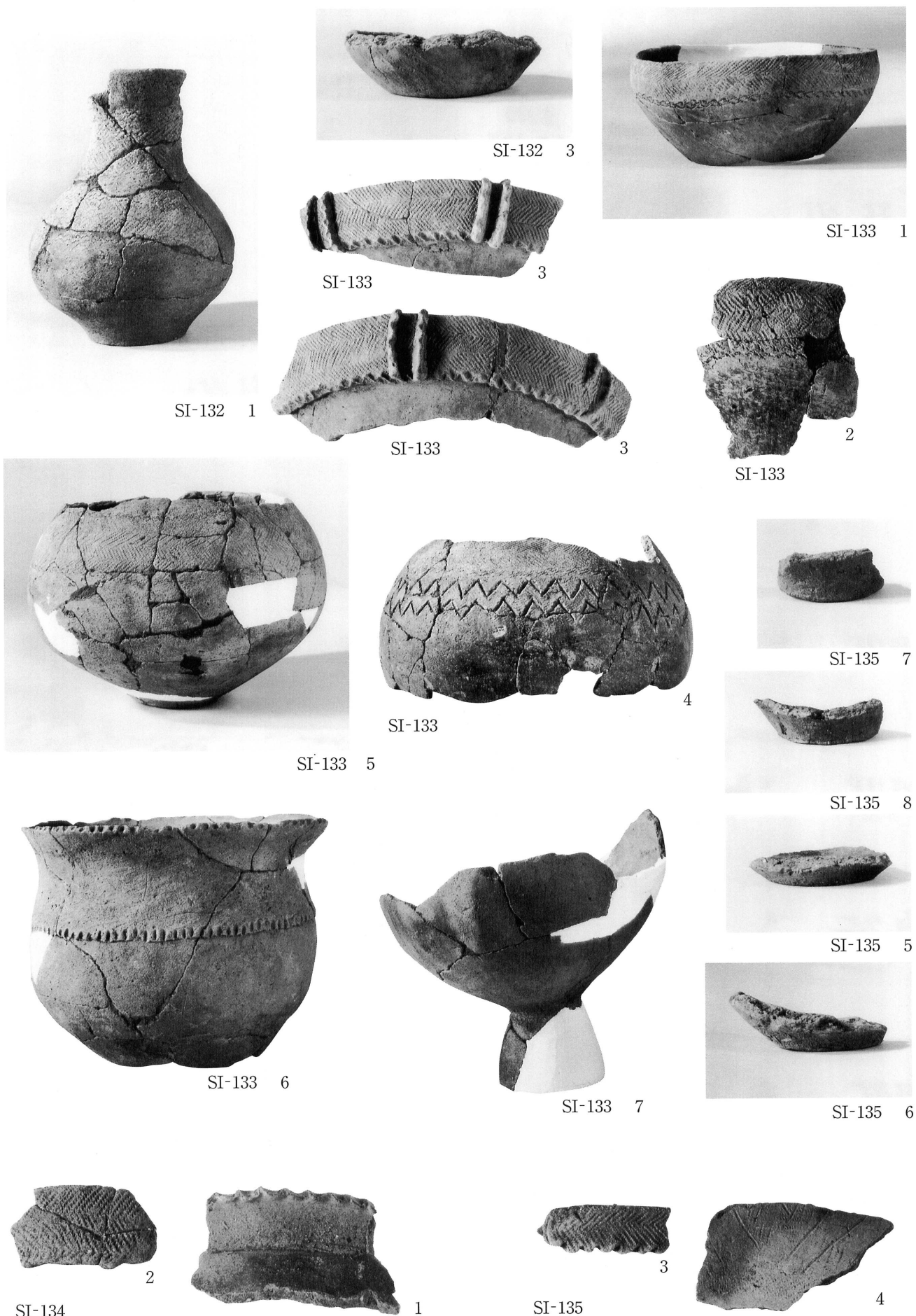
SI-131



SI-129 1



SI-129 2





SI-136 1



SI-138 2



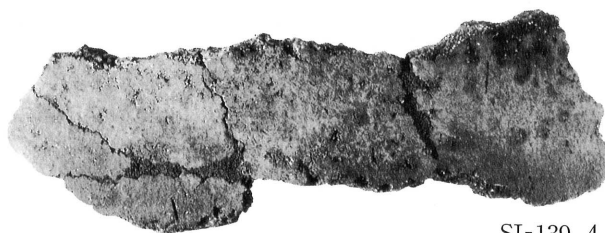
SI-138 1



SI-139 3



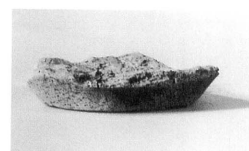
SI-139 2



SI-139 4



SI-139 1



SI-141A 3



SI-141A 1



SI-140 4



2



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SI-141A 2



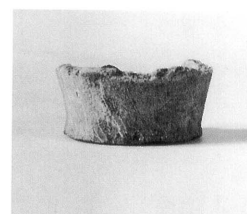
SI-141A 4



SI-142 2



SI-142 1



SI-143 3



SI-143 4



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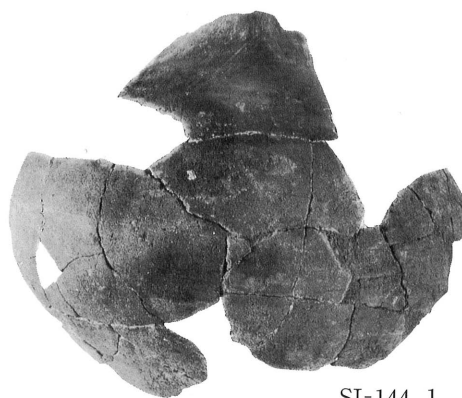


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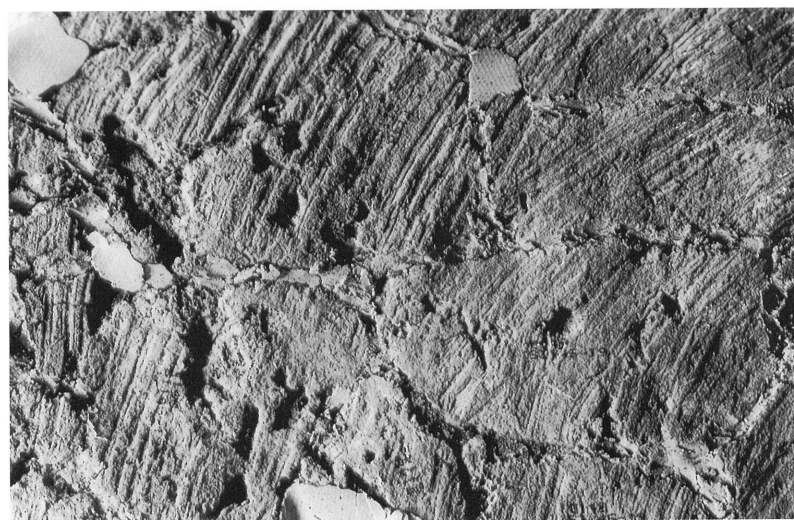
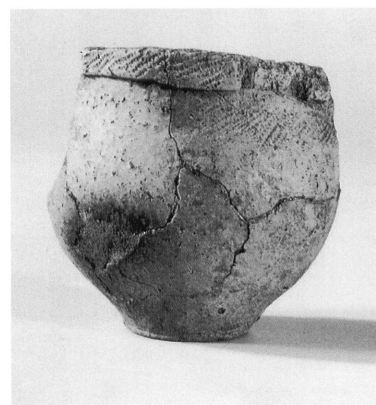
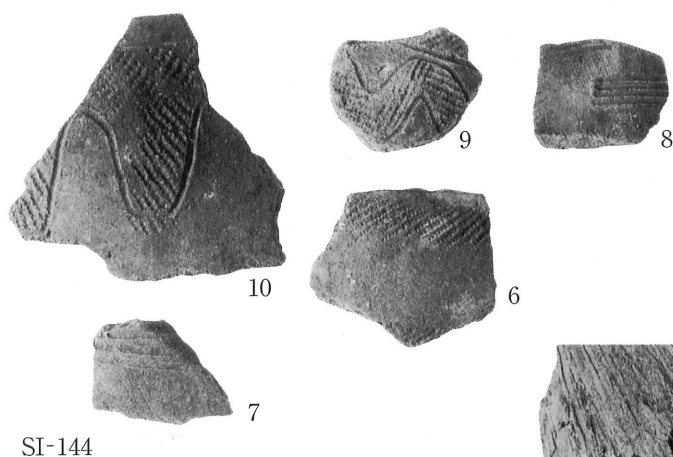
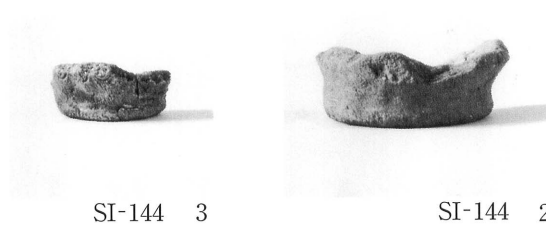
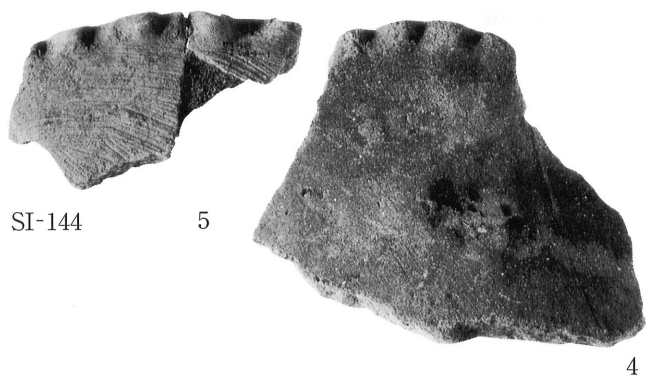


8

SI-143

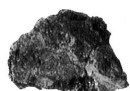


SI-144 1

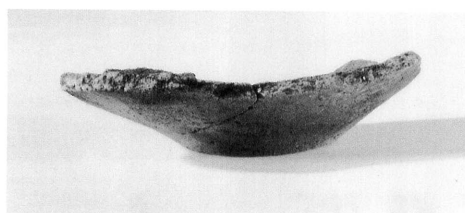




SI-145 5



SI-145 6



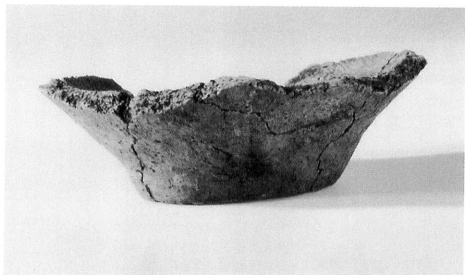
SI-145 2



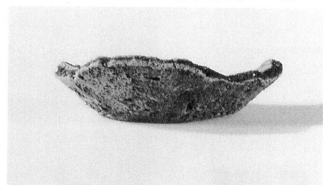
SI-146 2



SI-146 1



SI-145 3



SI-147 1



SI-145 4



SI-149 1



SI-148 2



SI-148 1



SI-150 2



SI-150 2



SI-150 1



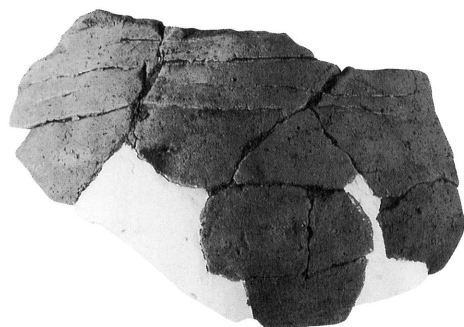
SI-150 5



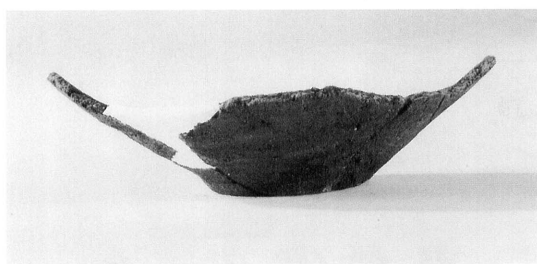
SI-150 6



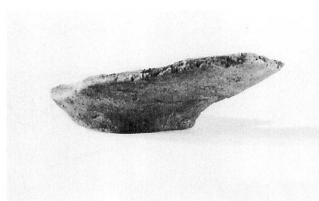
SI-150 7



SI-150 3



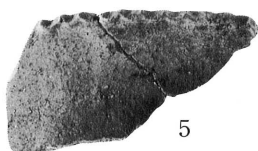
SI-150 4



SI-151 2



SI-151 3



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SI-151



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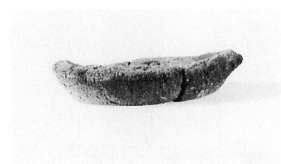
SI-151

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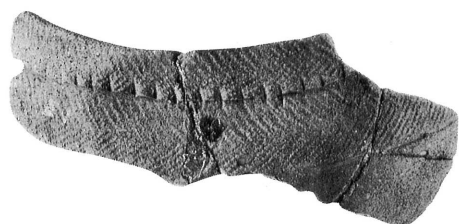


SI-152

2



SI-152 3



SI-152

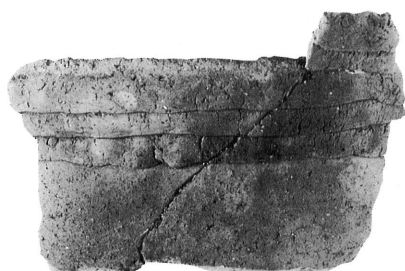
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SI-155 1



SI-153 5



SI-152

4



SI-154

9

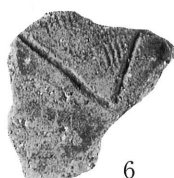


SI-154

10



7

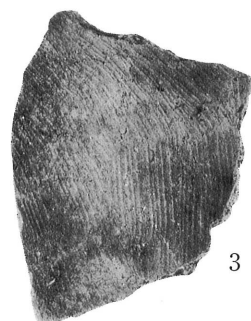


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SI-153



8



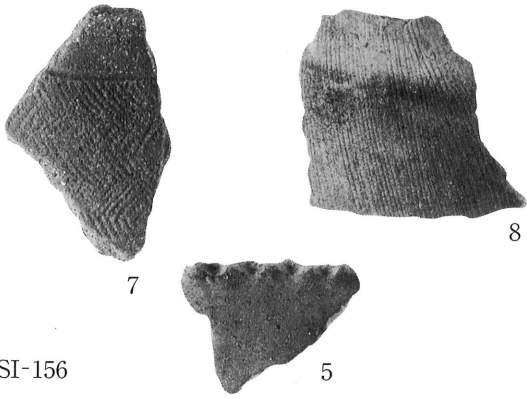
SI-155

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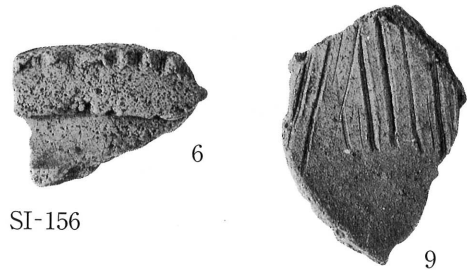


SI-155

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SI-156



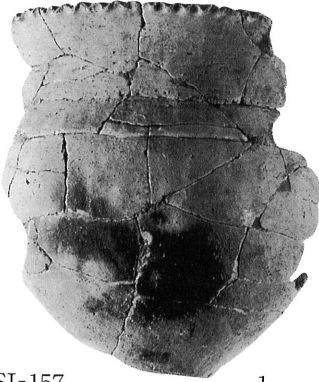
SI-156



SI-156 4



SI-157 2



SI-157



SI-158 14



SI-158 13



SI-158



SI-158



SI-158 17



SI-158



SI-158 19



SI-158 7



SI-158 8



SI-158 1



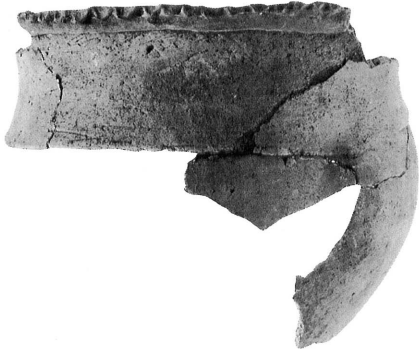
SI-158

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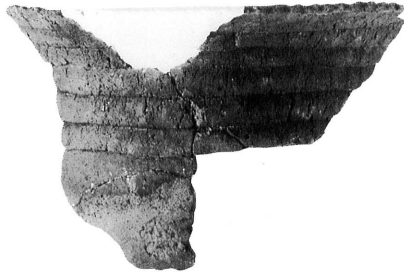


SI-158

4



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SI-158

3



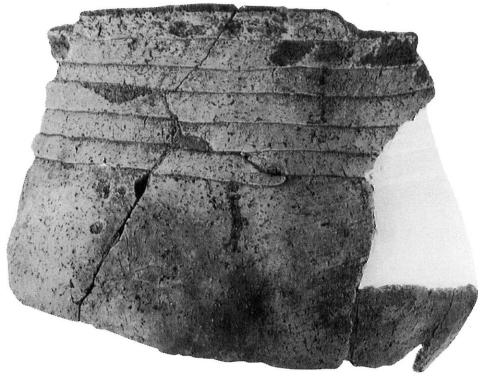
SI-158

5



SI-158

24



SI-158

10



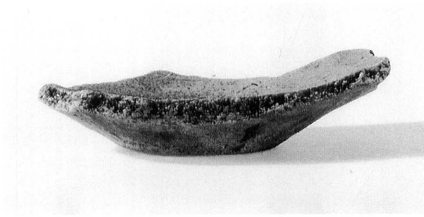
SI-158

11



SI-158

23



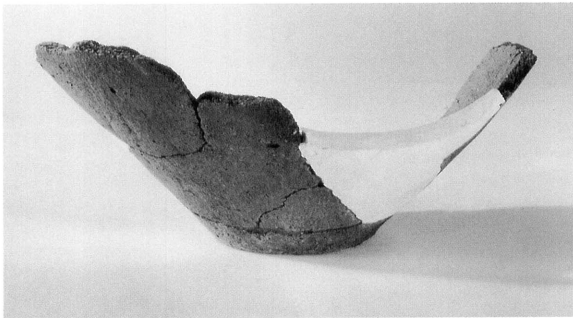
SI-158

22



SI-158

9



SI-158

18



12



SI-158

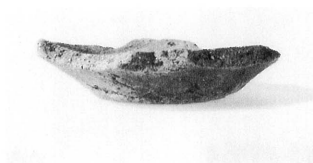
12



SI-159A 1



SI-159A 2



SI-159A 11



SI-158 21



SI-158 20



SI-158 25

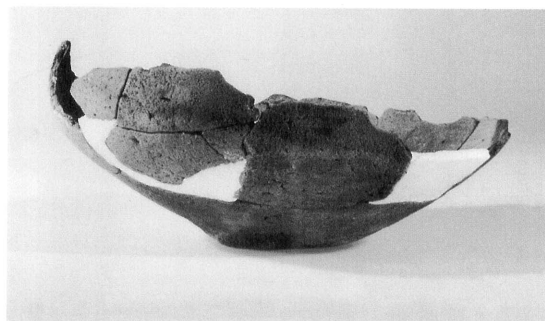


SI-158 25



SI-159A

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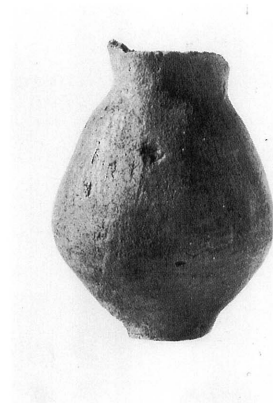
SI-159A 9



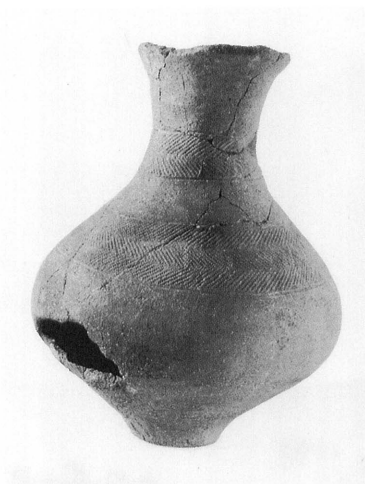
SI-159A 4



SI-159A 8



SI-159A 10



SI-159A 5



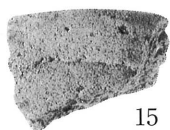
SI-159A 6



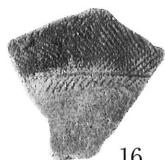
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14



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16

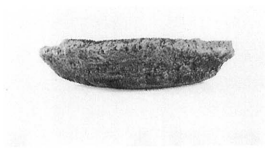
SI-159B



SI-159A 7



SI-159B 13



SI-159B 12



2

SI-160



4



1

SI-160



3



5



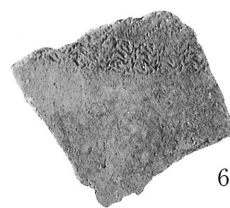
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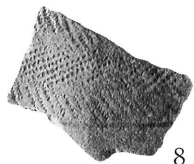
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SI-160

SI-160

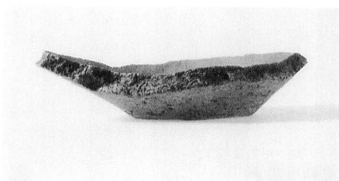


SI-161 4



7

SI-161



SI-161 6



SI-161 5



2

SI-161

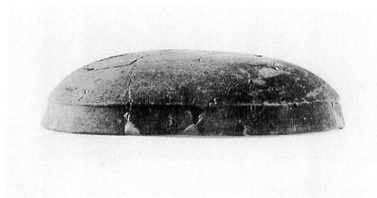


SI-161 3

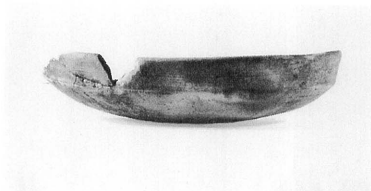


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SI-161



SI-162 1



SI-162 6



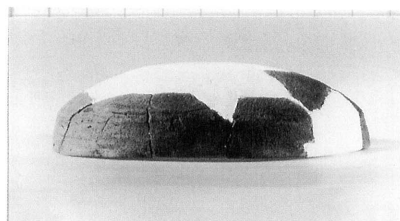
SI-162 12



SI-162 5



SI-162 2



SI-162 4



SI-162 3



SI-162 7



SI-162 10



SI-162 11



SI-162

8



SI-162

13



SI-162

14



SI-162 9



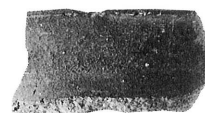
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5



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SI-163

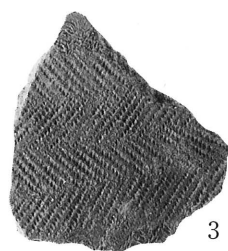


2

SI-163



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SI-164



SI-163

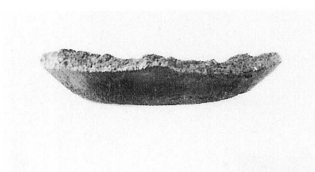
4



SI-163 3



SI-164 1

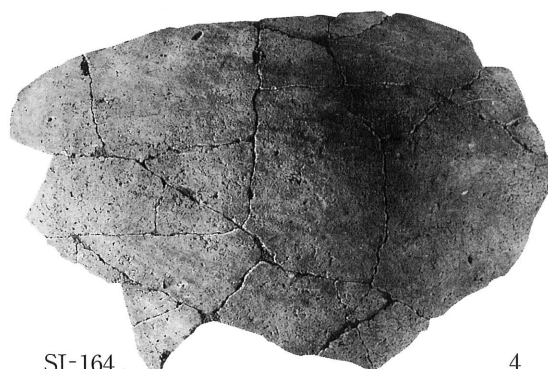


SI-165 4



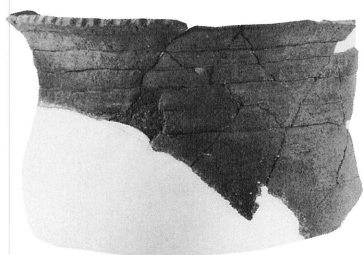
SI-165

3



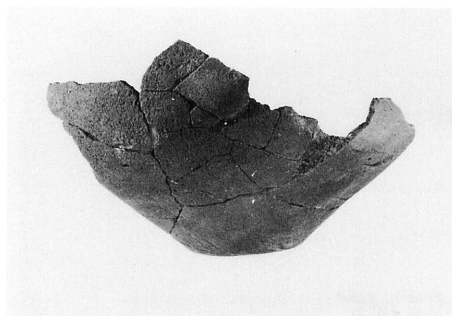
SI-164

4



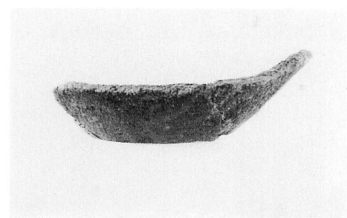
SI-165

1



SI-165

2



SI-165

5



SI-166

2



1



SI-168

11



SI-167

2



SI-167

1



SI-168

2



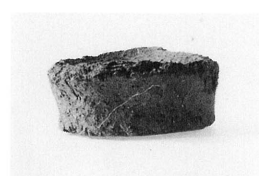
SI-168

10



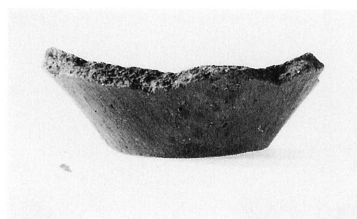
SI-168

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SI-168

8



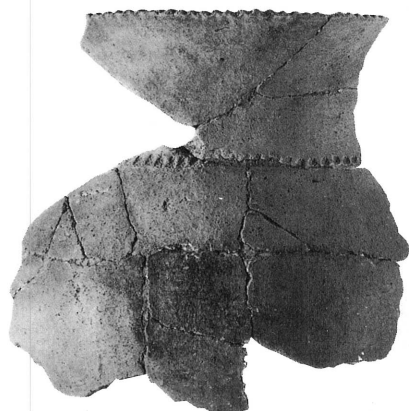
SI-168

6



SI-168

4



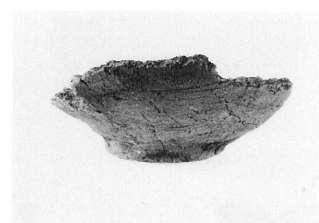
SI-168

1



SI-168

3



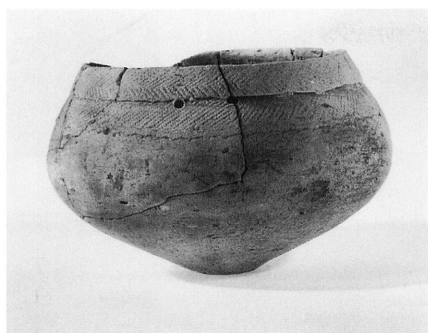
SI-168

5

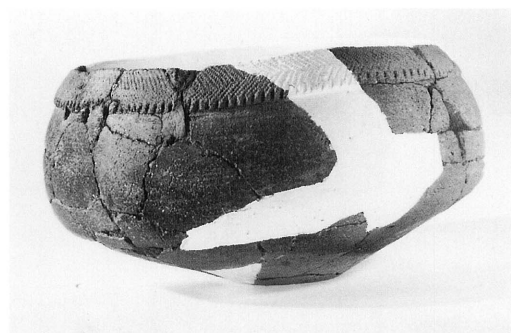


SI-168

9



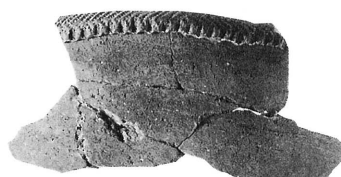
SI-169 2



SI-169 3



SI-169 1



SI-169 6



SI-169 9



SI-170 7



SI-170 8



4



12



11

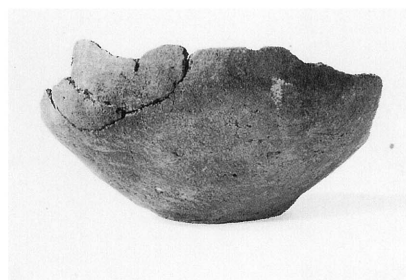
SI-170



SI-171 1



SI-172 2



SI-173 4



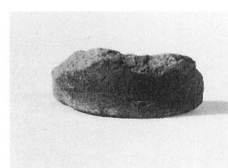
SI-173 1



SI-173 2



SI-173 9



SI-173 6



SI-173 5



SI-173 3



8

SI-173



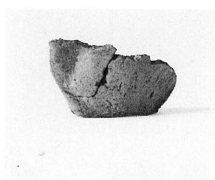
7



SI-173 8



SI-173 7



SI-174 8



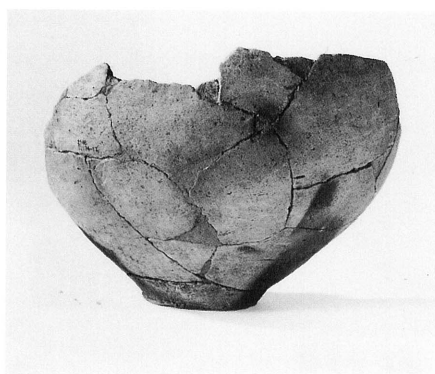
SI-174 3



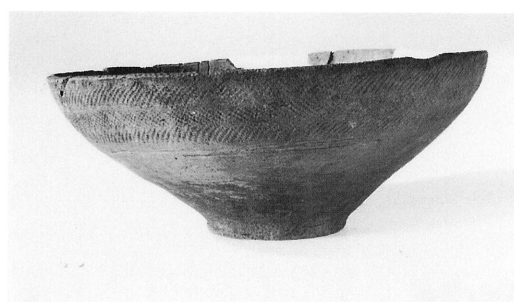
SI-174 4



SI-174 2



SI-174 10



SI-174 1



SI-174 11



SI-174 9



SI-174 7



SI-174 5



SI-174 6



SI-176 1



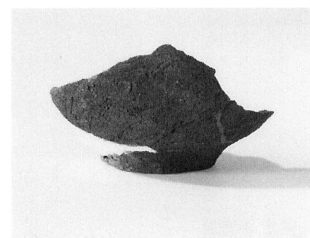
SI-176 4



SI-174 12



SI-176 2



SI-176 3



SI-177 3



SI-177 1



SI-177 2



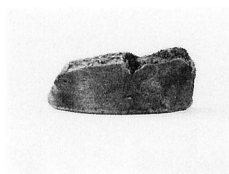
SI-177 6



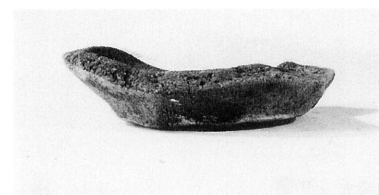
SI-181 15



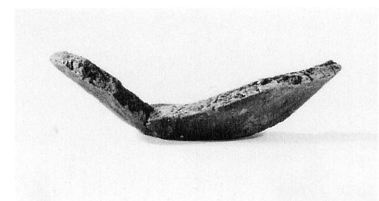
SI-179 8



SI-179 7



SI-177 5

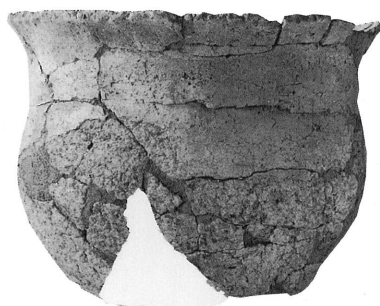


SI-177 4



SI-181

17



SI-181

16



SI-182 24



SI-182 22



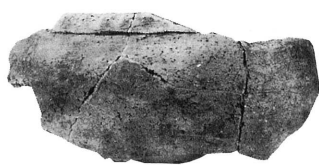
SI-182

23



SI-182

21



SI-183

31



SI-183 27

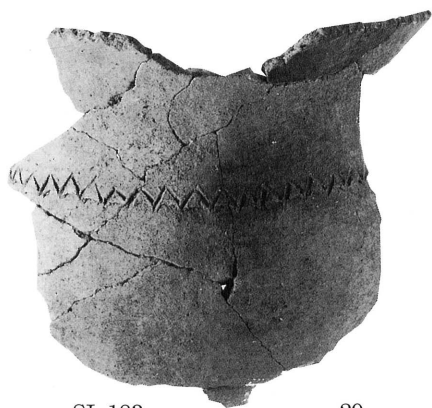


SI-183

28

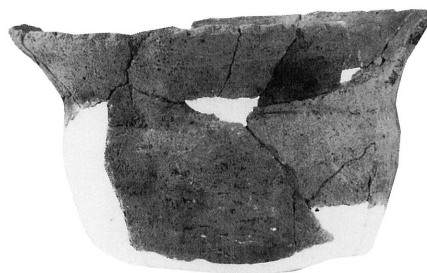


SI-183 33



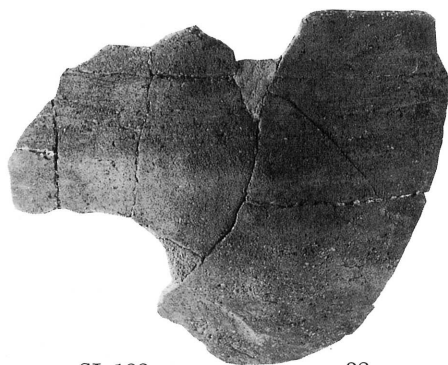
SI-183

29



SI-183

30



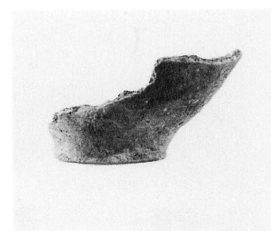
SI-183

32



SI-184

1



SI-188

4



SI-186

1



SI-187

1



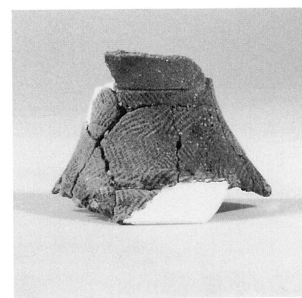
SI-188

3



SI-188

2



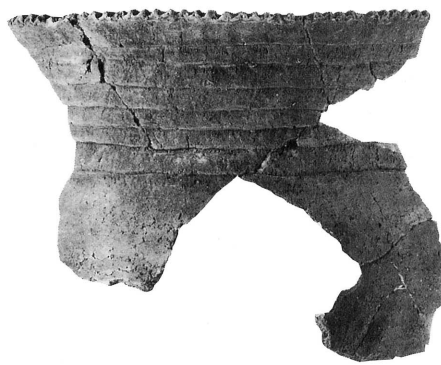
SI-190

1



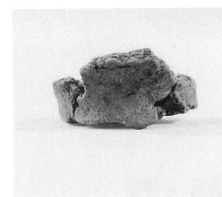
SI-190

3



SI-188

1



SI-190

2



1



SI-191

2

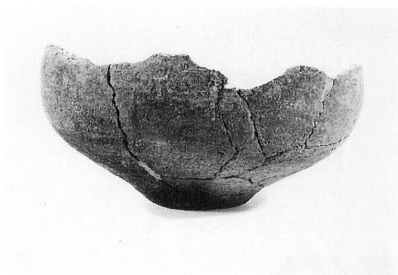


SI-193

1



SI-192 3



SI-192 1



SI-192

2



SI-194 2



3

SI-194

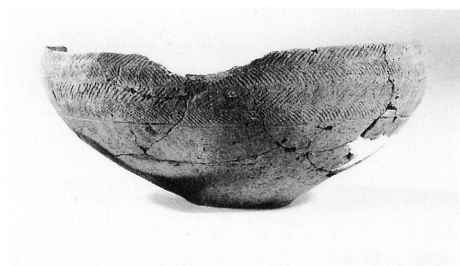


4

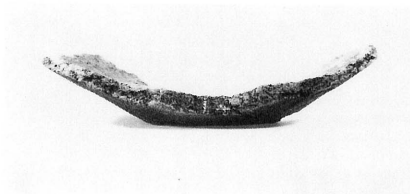


SI-194

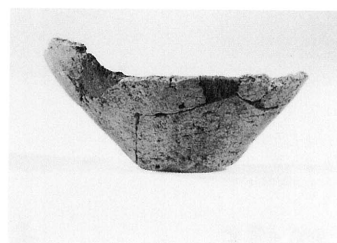
1



SI-195 1



SI-195 5



SI-195 6

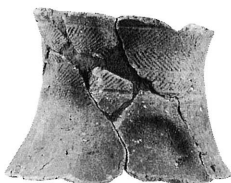


3



SI-195

3



SI-195 2



SI-195

4



SI-196 1



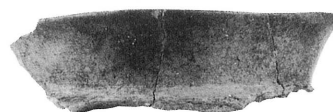
SI-196 2



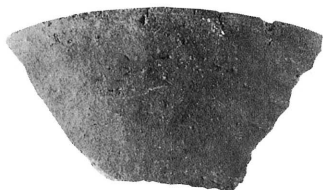
SI-196 3



SI-196 4



SI-197 2



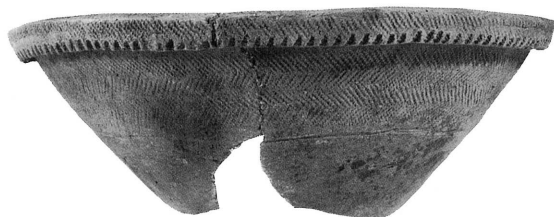
SI-197 1



SI-197 3



SI-197 4



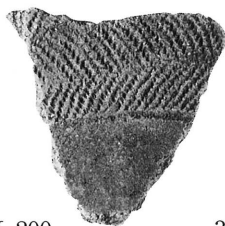
SI-198 1



SI-198 2



SI-198 3



SI-200 3



SI-200 2



1



2



4



3

SI-199



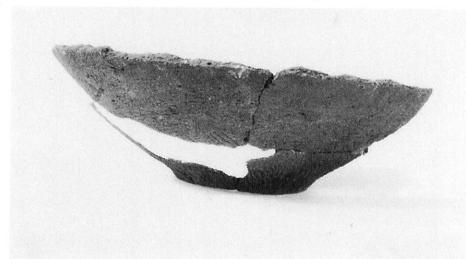
SI-200 1



SI-201 6



SI-201 5



SI-201 8



SI-201 4



2

SI-202



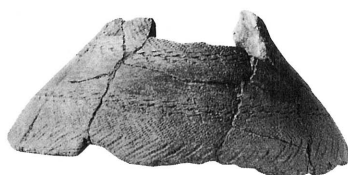
1



SI-203A 1



SI-201 7



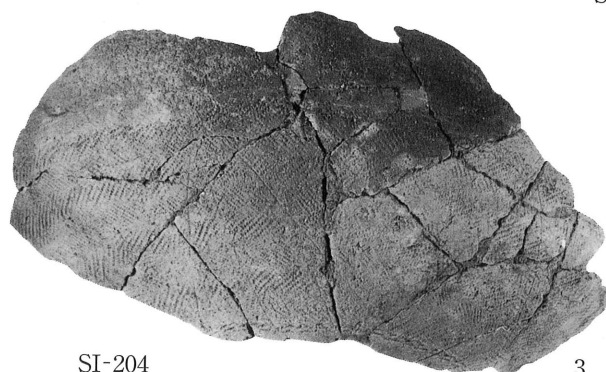
SI-204 2



SI-204 1



SI-205 2



SI-204 3



SI-205 1



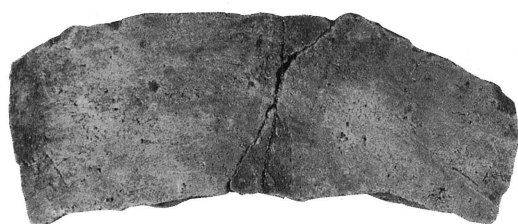
1



SI-206A 1



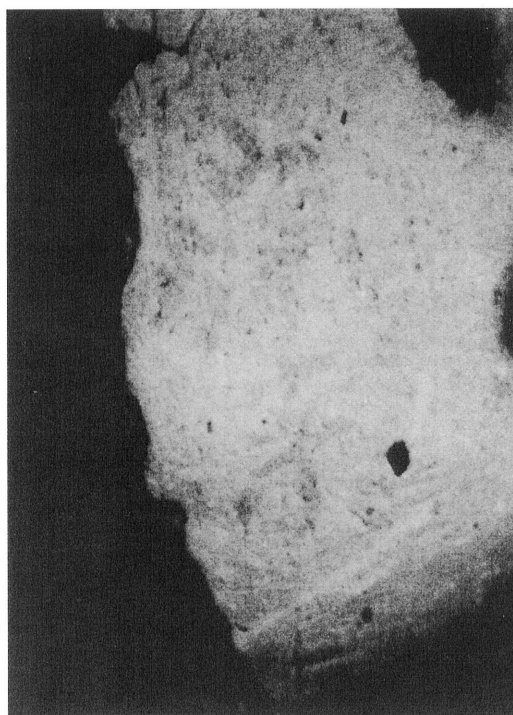
SI-206A 2



SI-206B 4



SI-206B 3



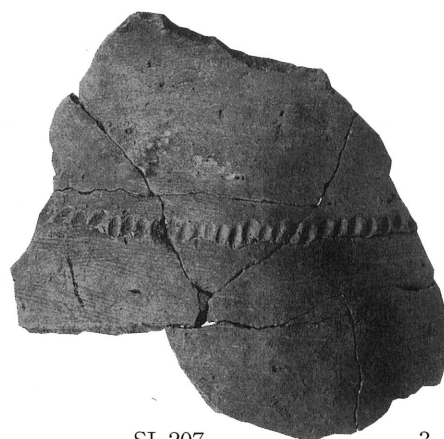
「山○持」

SI-11

2. 坏、外面墨書部分
(赤外線カメラ)

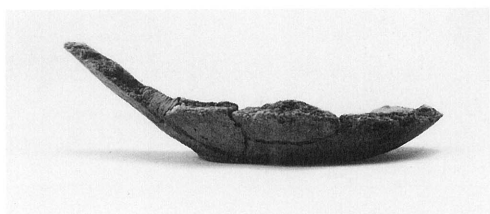


SI-207 2



SI-207

3



SI-207 4



SI-207 5



SI-207

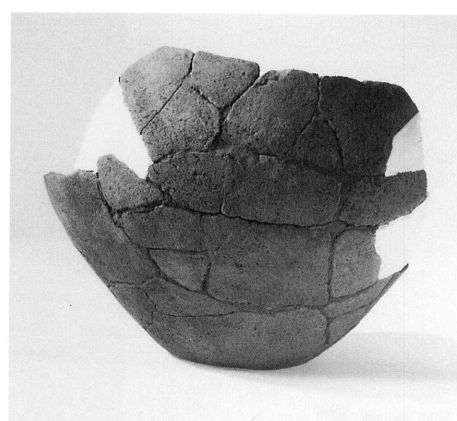
1



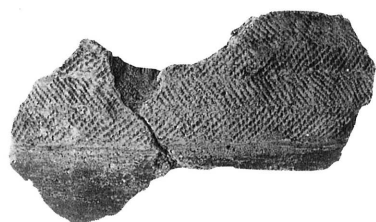
SI-208 2



SI-208 3

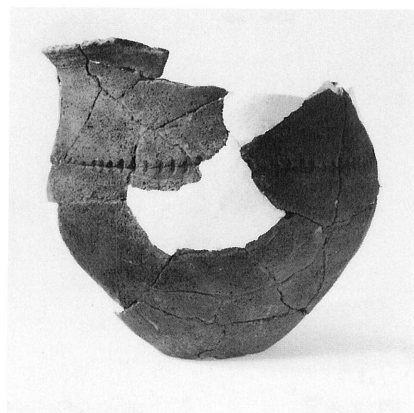


SI-208 5



SI-209

1



SI-208 4



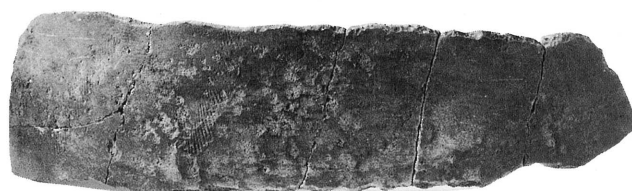
SI-208

1



SI-209

2



SI-209

3



SI-209

3



SI-210 1

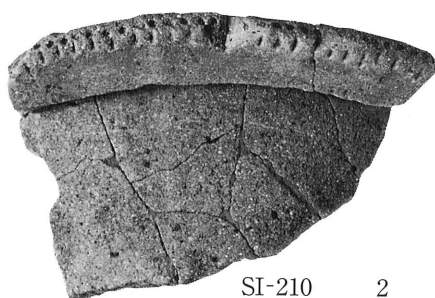


SI-210

3

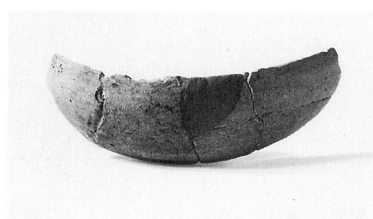


SI-210 4



SI-210

2



SI-211 1



SI-211 2



SI-211 3



SI-211 4



SI-211 7



5

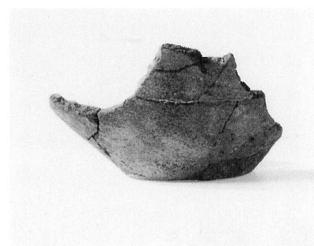


5

SI-211



SI-212 3



SI-212 4



2

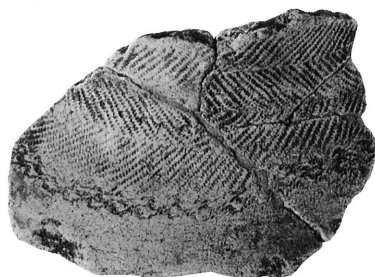
SI-212



1



1



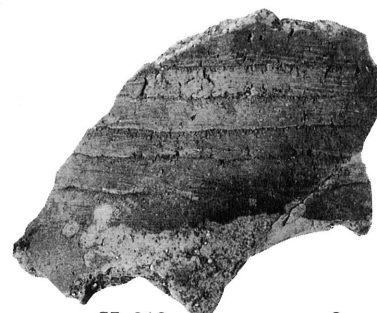
3

SI-213



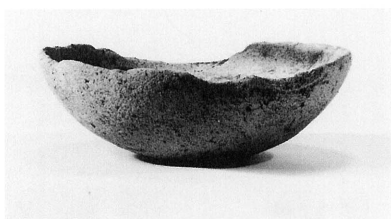
1

SI-213

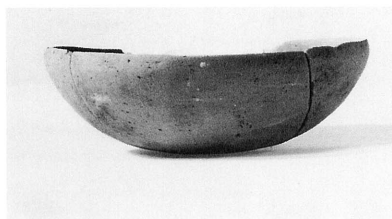


2

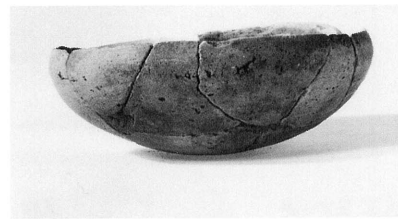
SI-213



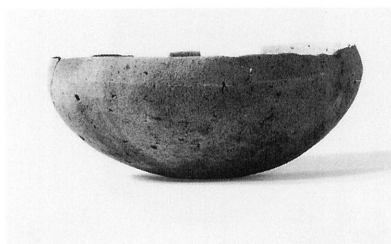
SI-214 2



SI-214 1



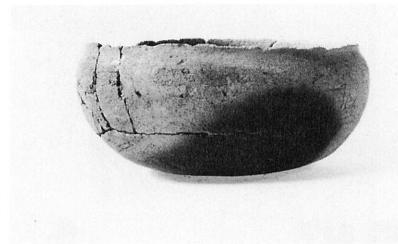
SI-214 3



SI-214 4



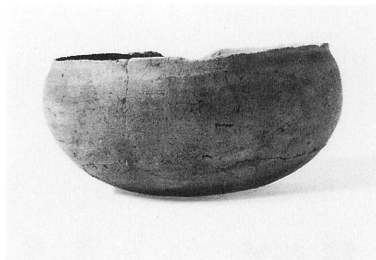
SI-214 6



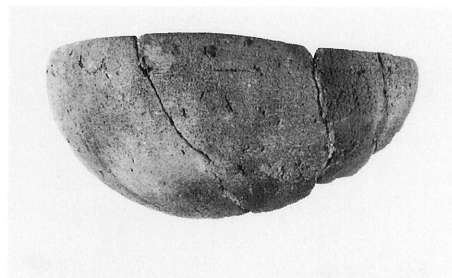
SI-214 9



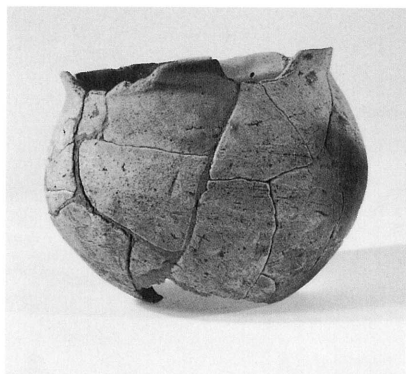
SI-214 7



SI-214 8



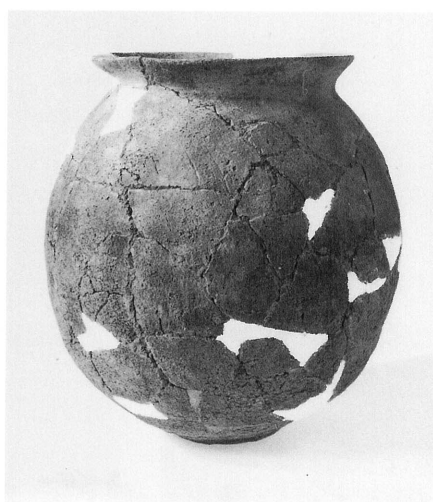
SI-214 5



SI-214 13



SI-214 11

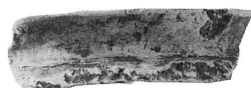


SI-214 10



SI-214

12



SI-215

3



SI-215

2



SI-215

1



SI-215 4



SI-215

6



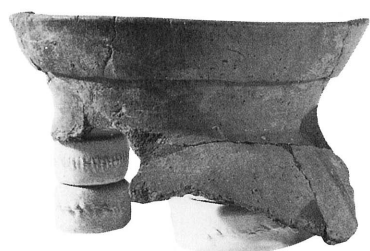
SI-215

7



SI-215

5



SX-01

2



SX-01 4



SX-01 3



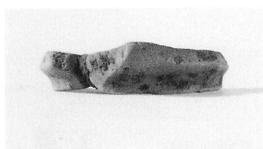
SX-01 1



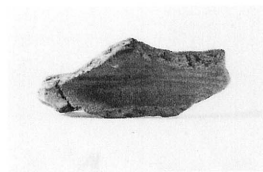
SX-04 3



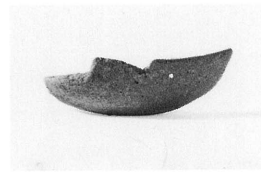
SX-04 8



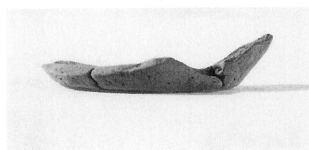
SX-04 4



SX-04 9



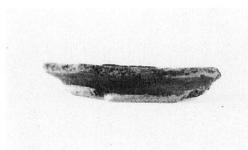
SX-04 2



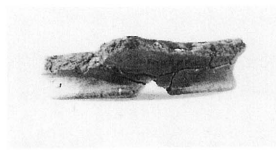
SX-04 10



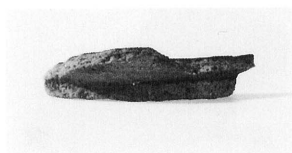
SX-04 1



SX-04 7



SX-04 5



SX-04 6



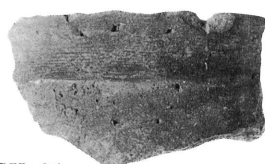
SX-04 11



SX-04 13



SX-04 14



SX-04 12



SX-04 12



SX-04 17



SX-04 15



SX-04 16



SX-04 16



SX-04 15



SX-07 3



SX-07

2

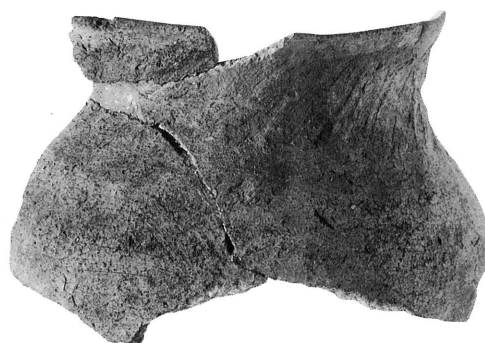


SX-07

6



SX-07 4



SX-07

5



SX-08

1



SX-08

3



SX-08

2



SX-08

5



SX-08

6



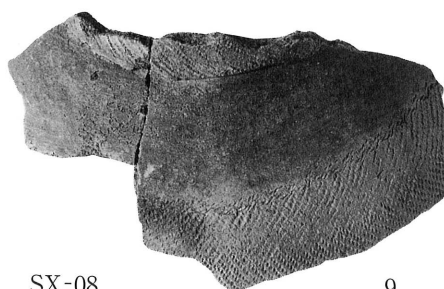
SX-08

7



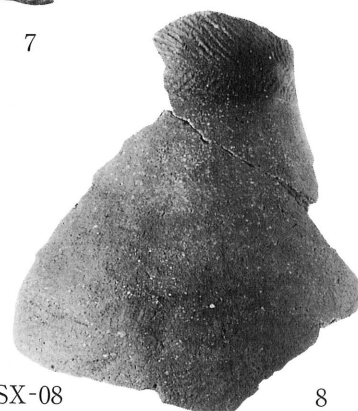
SX-08

4



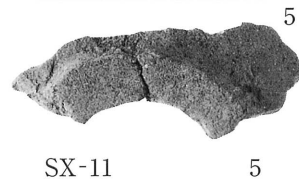
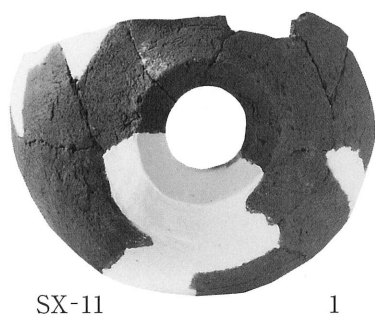
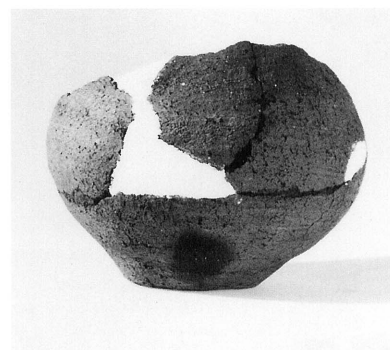
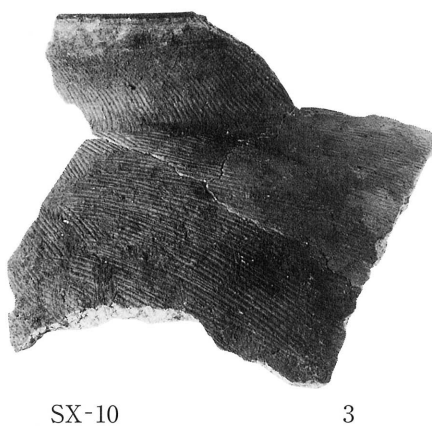
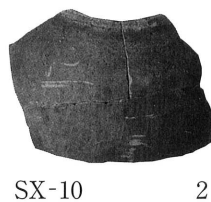
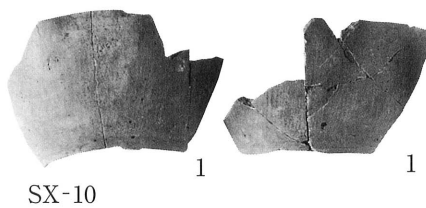
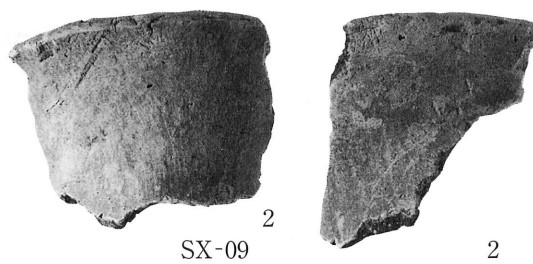
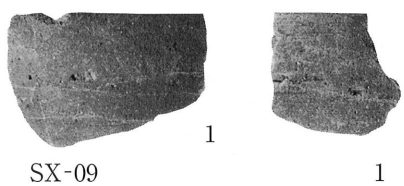
SX-08

9



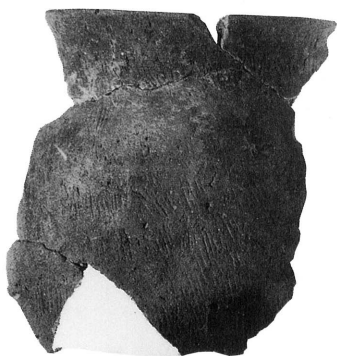
SX-08

8

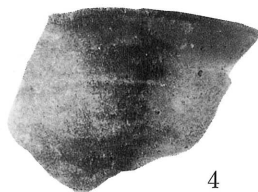




SX-13 3



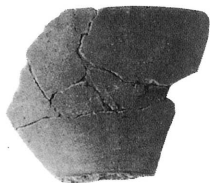
SX-13 1



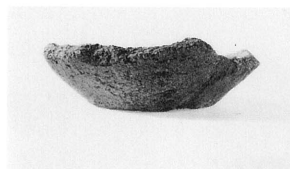
SX-14



SX-14 2



SX-13 2



SX-14 3



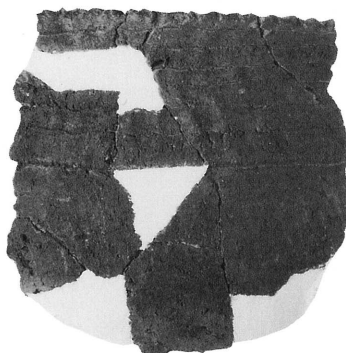
SX-14 7



SX-14



5



SX-14 1



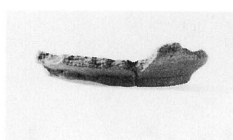
SX-15 1



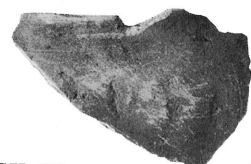
SX-15 3



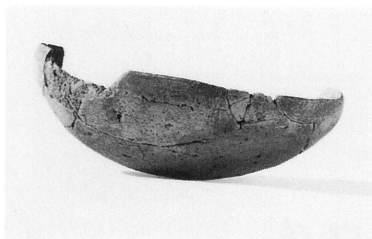
SX-15 2



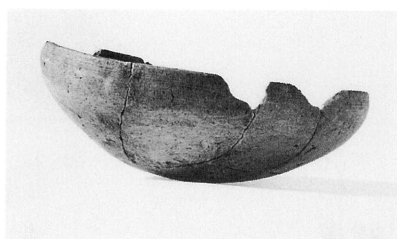
SX-15 4



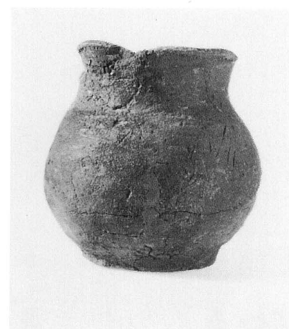
SX-15 5



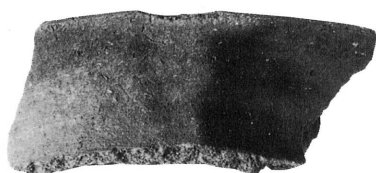
SX-16 1



SX-16 2



SX-16 3



SX-16 4



SX-17 1



SX-18 6



SX-18 3



SX-18 4



SX-18 7



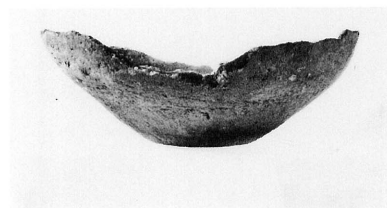
SX-18 1



SX-18 5



SX-18 2



SX-19 4



SX-19 3



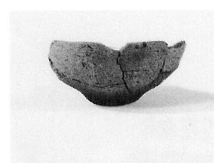
SX-19 5



SX-19 1



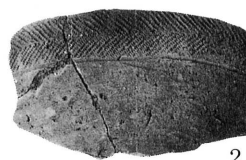
SX-19 2



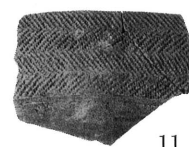
SX-20 4



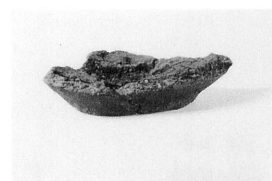
SX-20 7



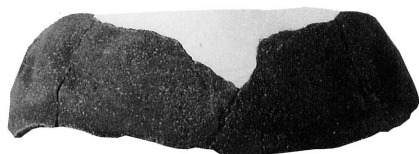
SX-20 2



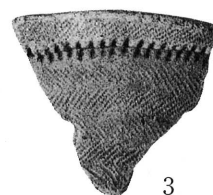
11



SX-20 6



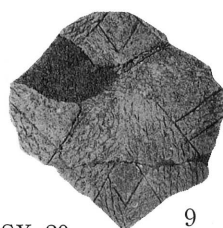
SX-20 8



3



SX-20 5



SX-20 9



SX-20 10



10



10



SX-20 1



SX-21 6



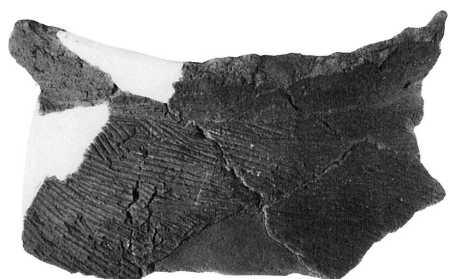
SX-21 7



SX-21 3



SX-21 2



SX-21 1



SX-21 8



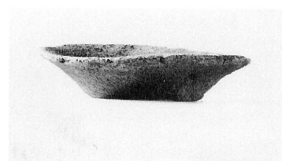
SX-21 4



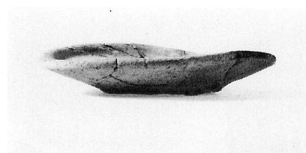
SX-21 5



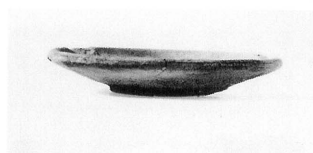
SK-06 6



SK-06 4



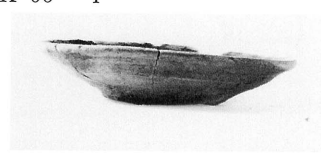
SK-06 1



SK-06 2



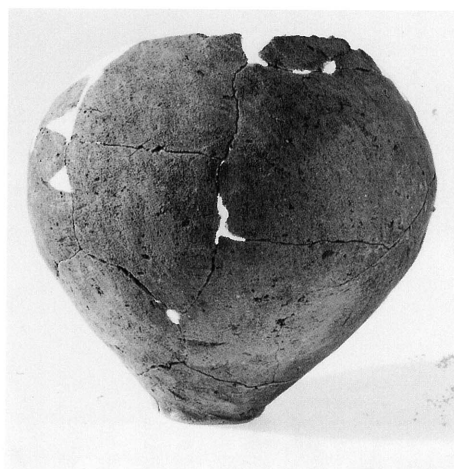
SK-06 3



SK-06 5



SK-07 1



SK-07 2



SK-09 1



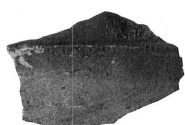
SD-26 1



SD-26 2



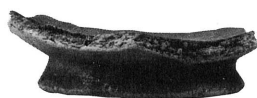
SD-26 3



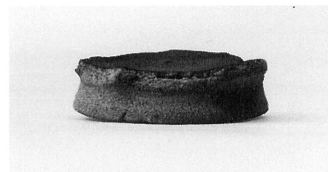
SX-05



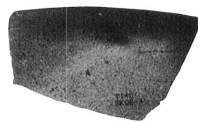
SK-02



SK-02



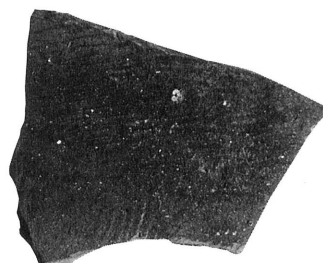
SK-08



SK-08



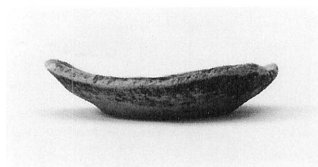
SD-3~5



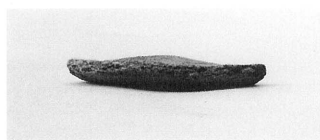
SK-18



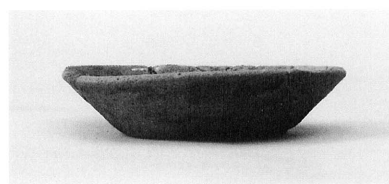
SK-15



SK-12



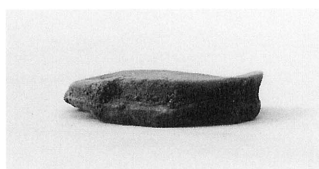
SD-11



SK-24



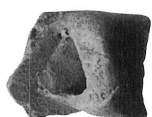
SK-42



SB-01



SK-34



SD-01



SD-20



SD-15



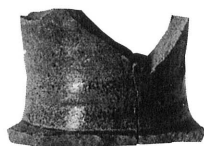
SD-3~5



SD-15



SD-15



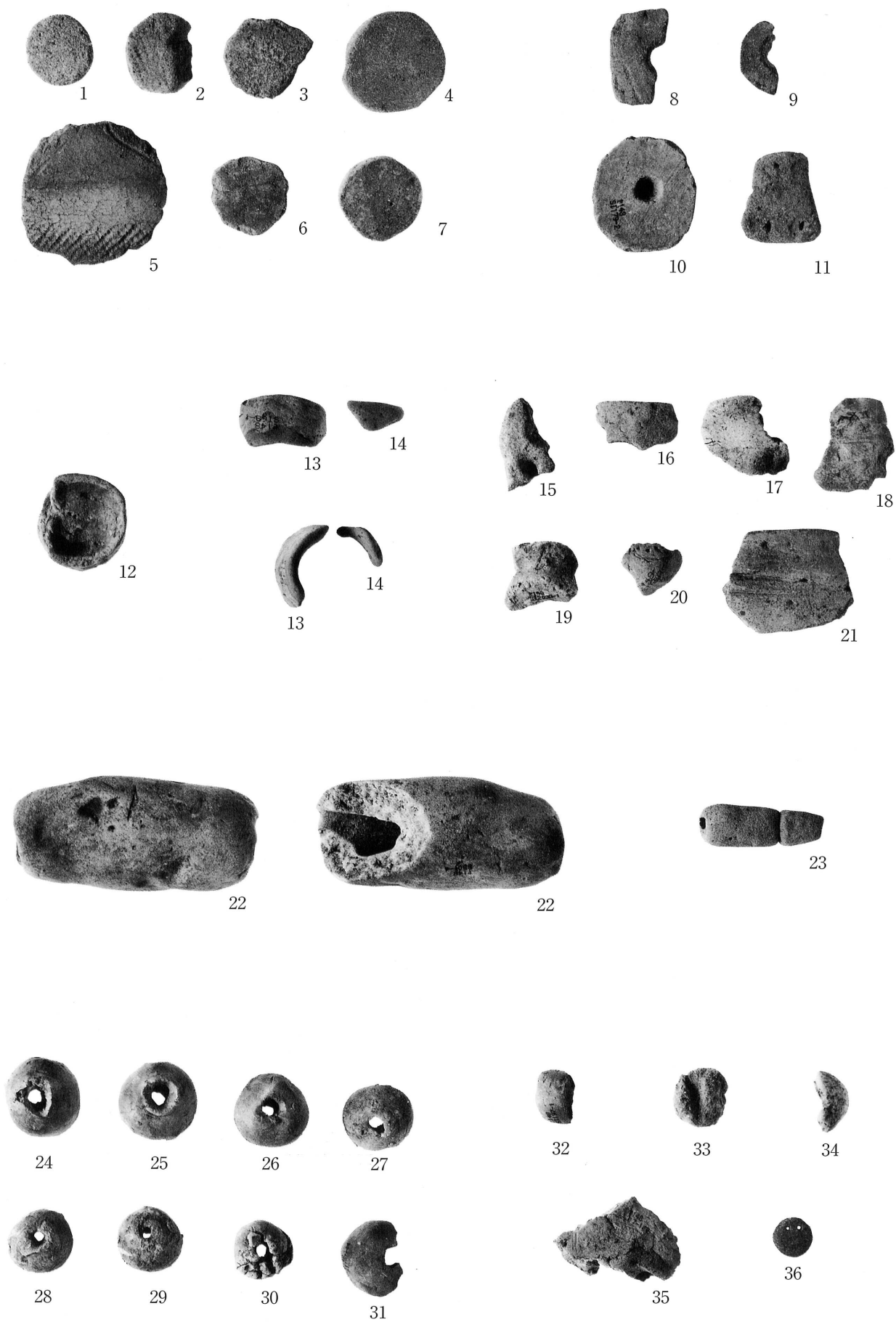
SD-3~5

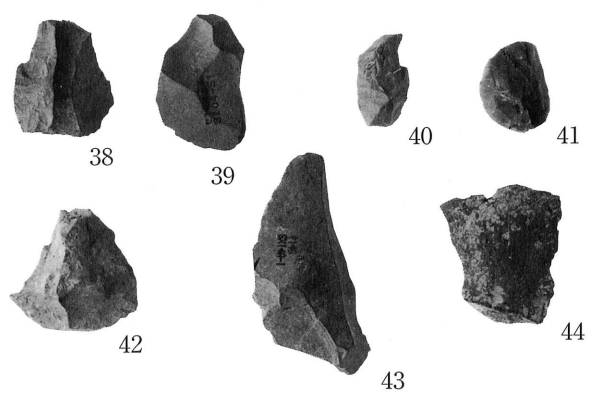
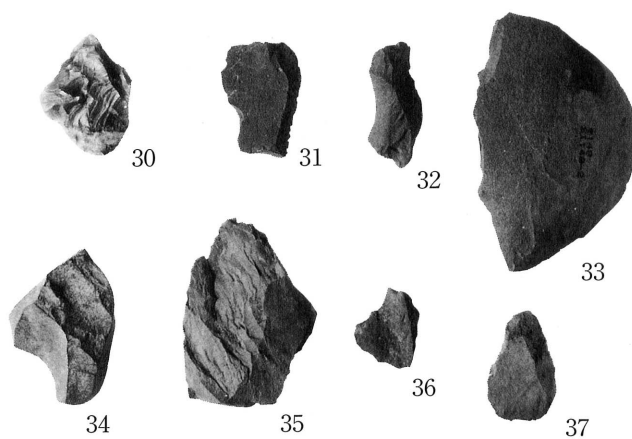
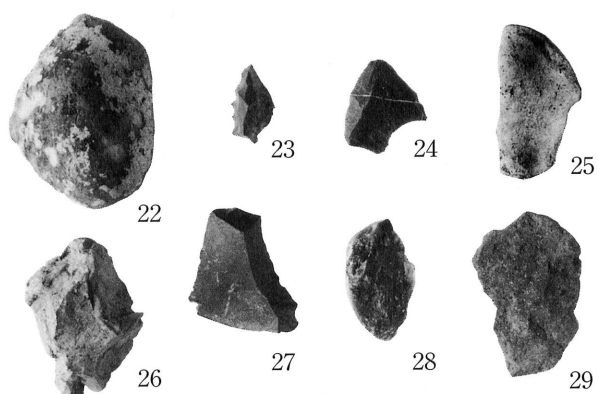
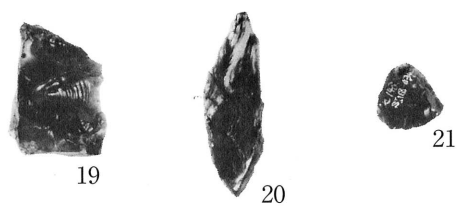
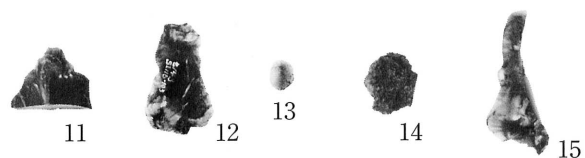
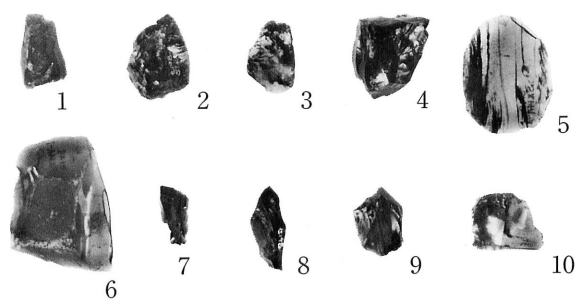


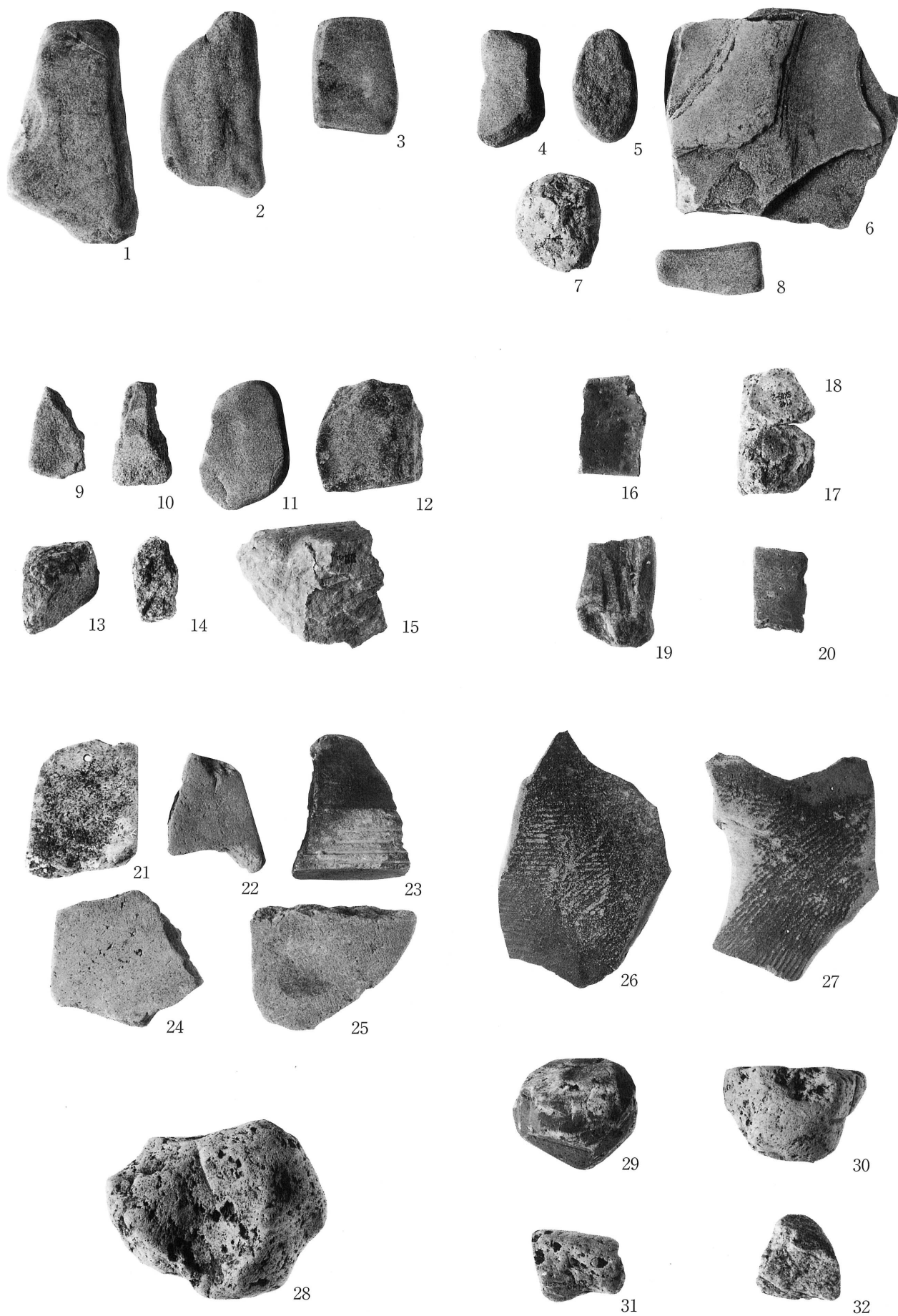
SD-25

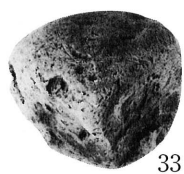


SD-22

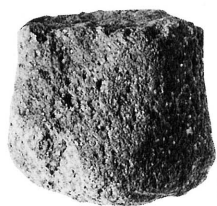








33



34



35



36



37



38



39



40



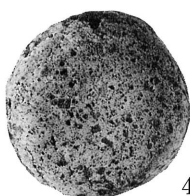
41



42



43



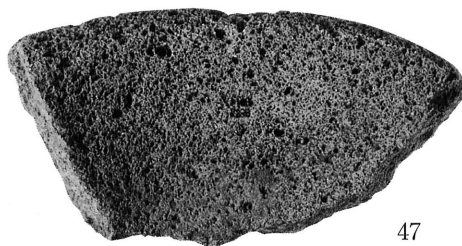
44



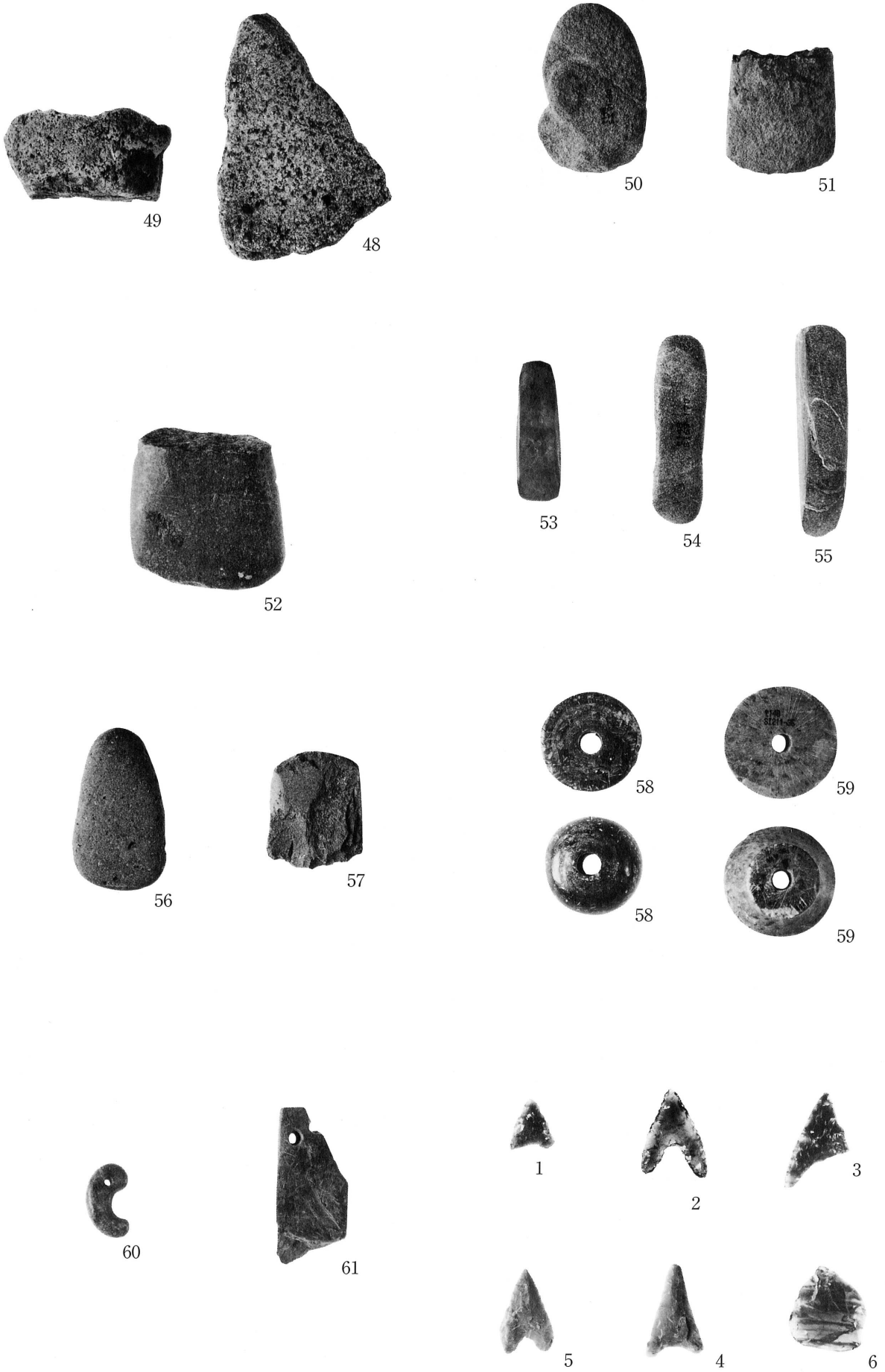
45

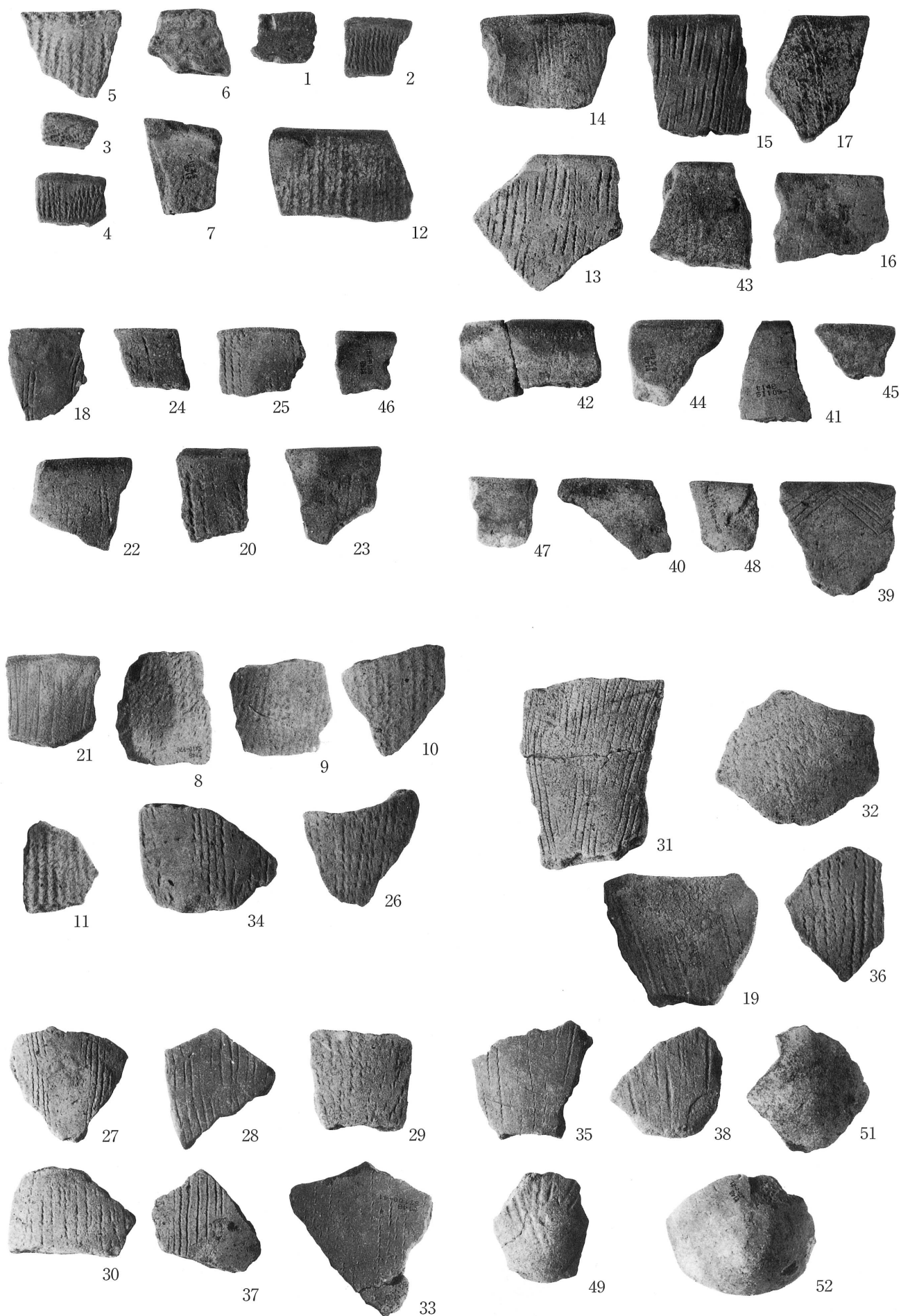


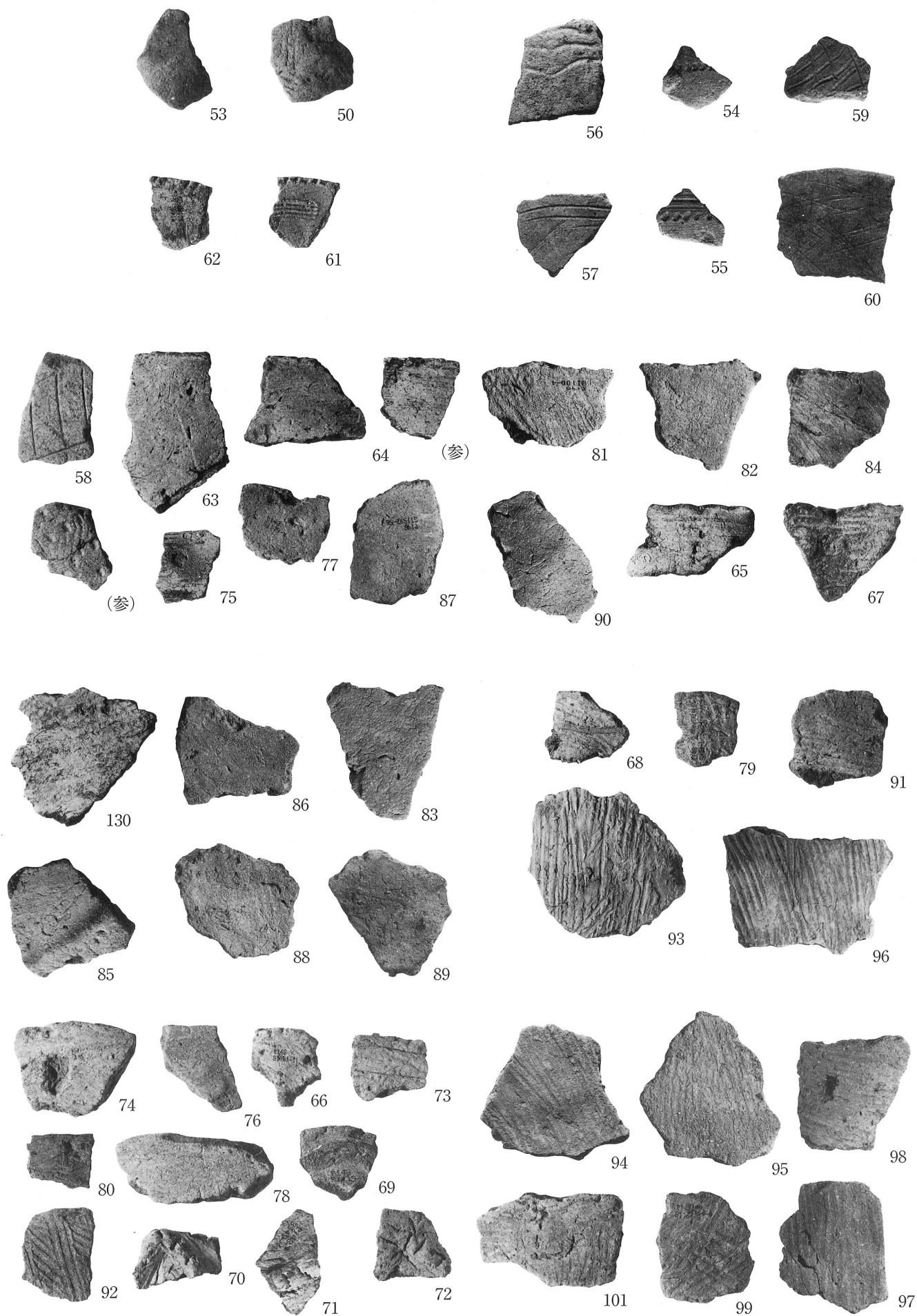
46



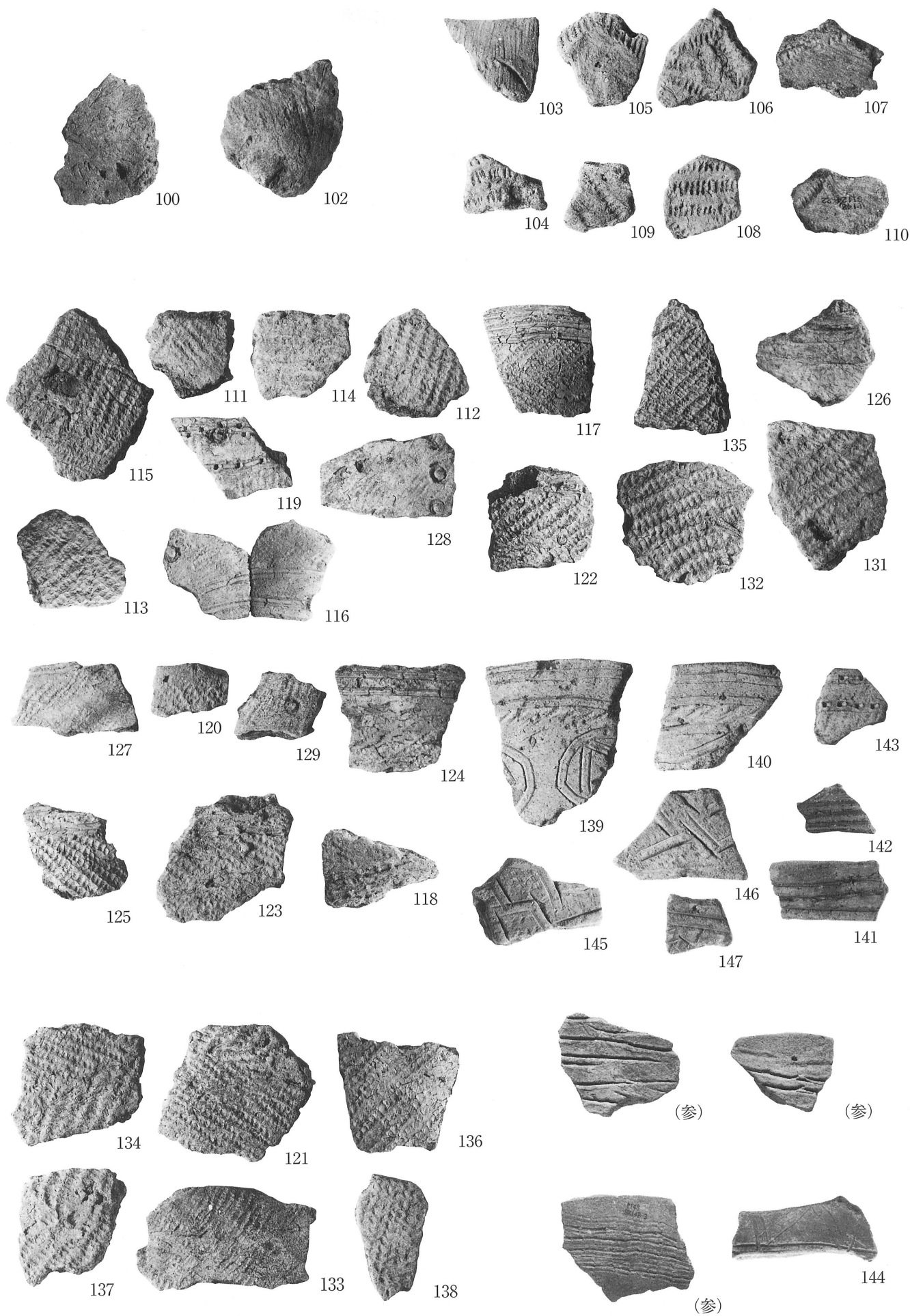
47

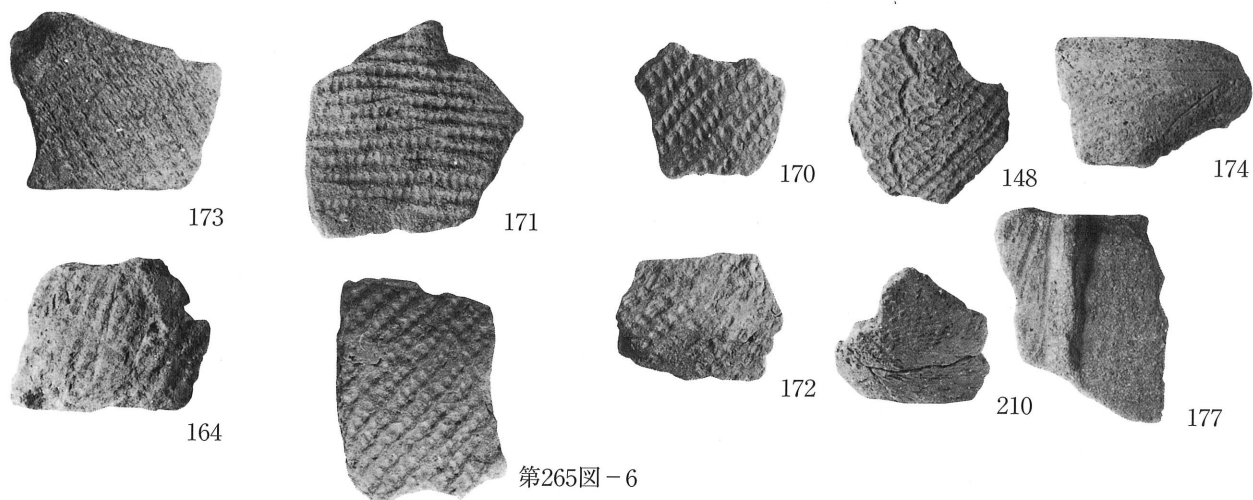
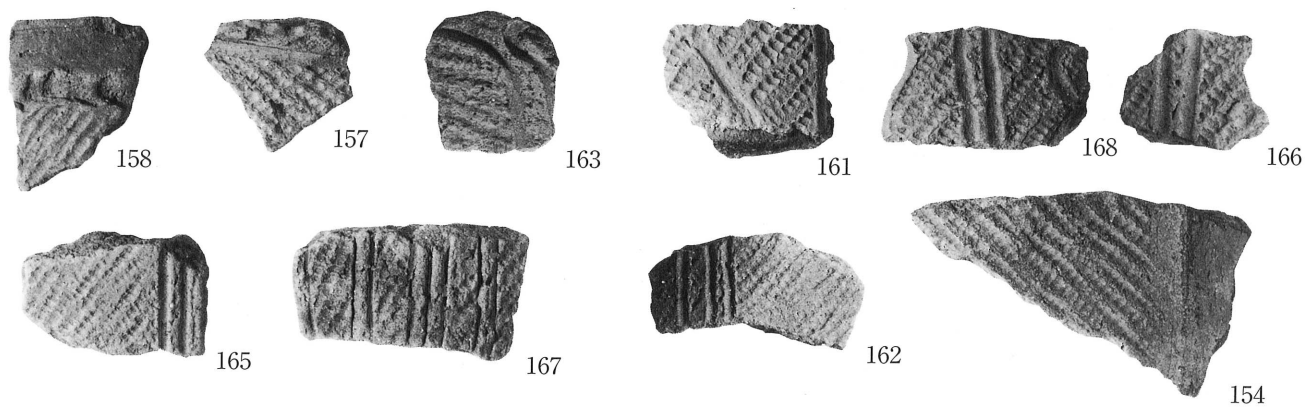
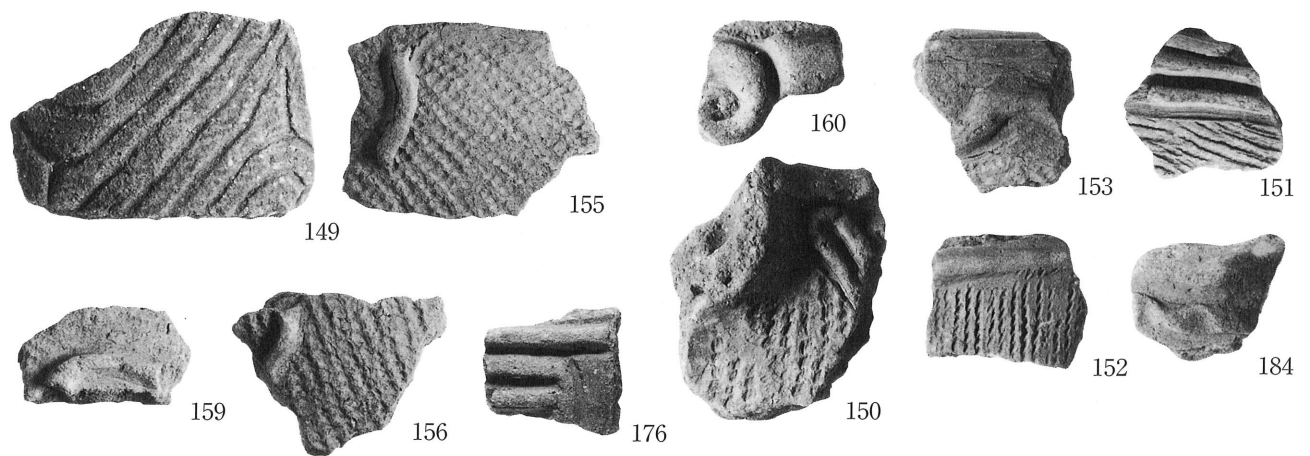




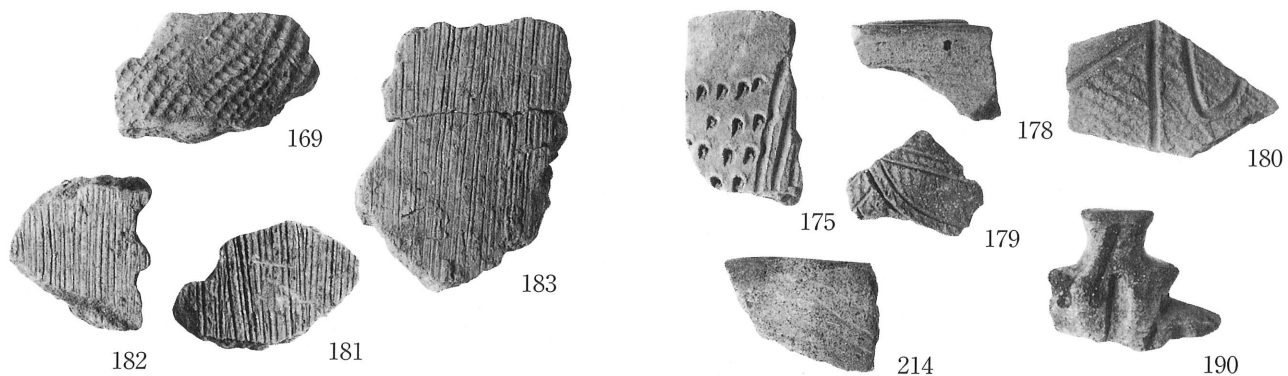


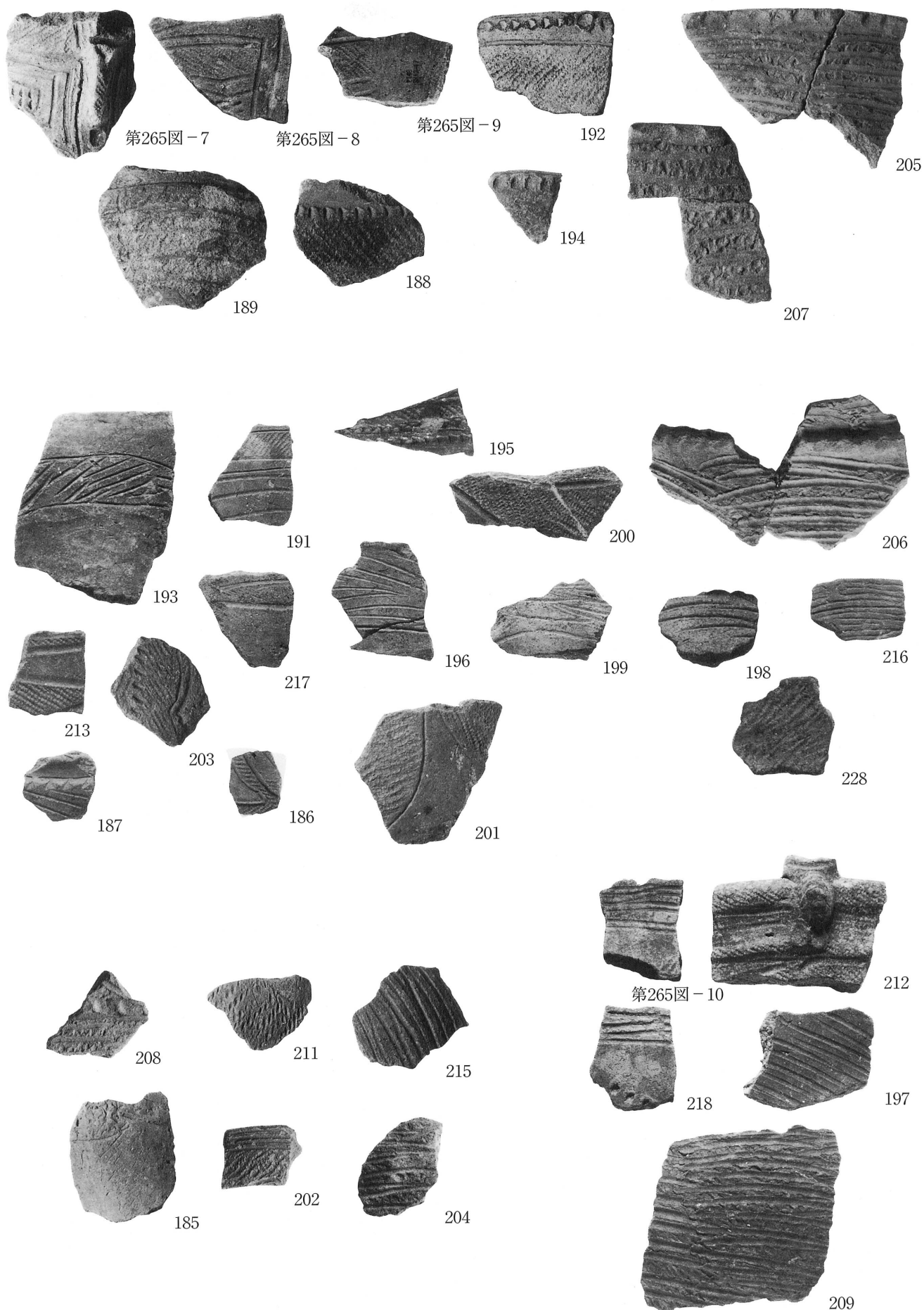
縄文土器 50、53～99、101、130他。



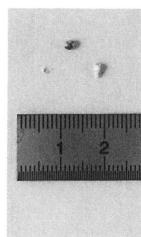


第265図-6

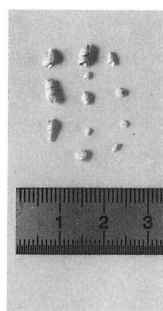




縄文土器 185~189、191~209、211~213、
215~218、228、第265図-7~10



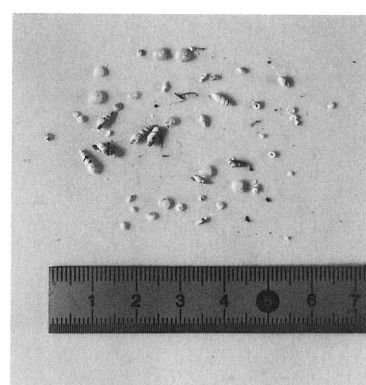
SK-14-3
微少貝 1 mm



SK-14-2
微少貝 1 mm



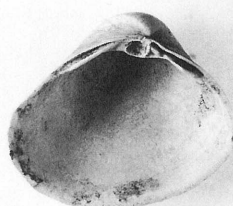
SK-14-3
微少貝 4 mm



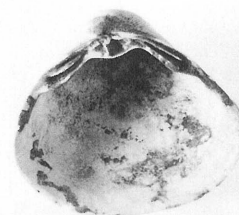
SK-14-2 フロー



SK-14-2
アサリ (L) 裏



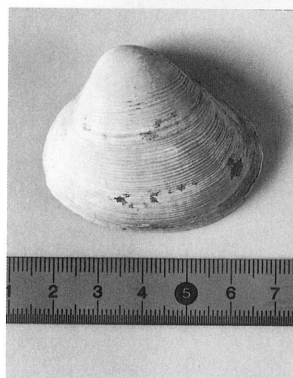
SK-14-2
シオフキ (L) 裏



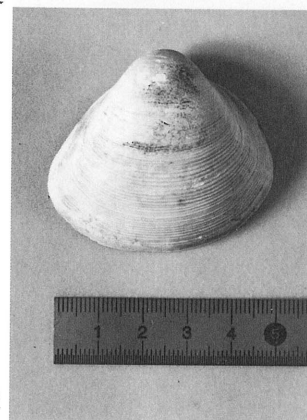
SK-14-2
シオフキ (R) 裏



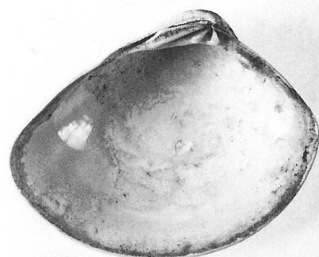
SK-14-2
アサリ (L)



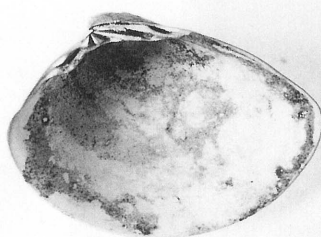
SK-14-2
シオフキ (L) 表



SK-14-2
シオフキ (R) 表



SK-14-2
ハマグリ (L) 裏



SK-14-2
ハマグリ (R) 裏



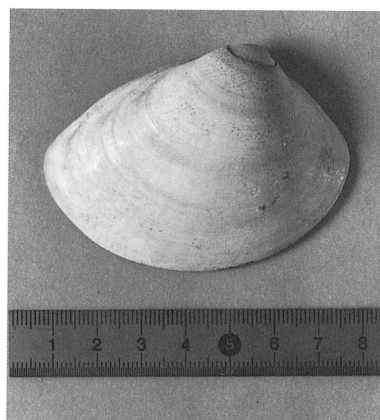
SK-15-28
微少貝 4 mm



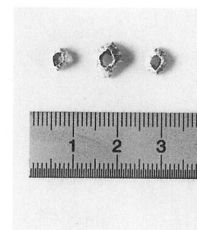
SK-15-28
幼貝ハマグリ 10 mm



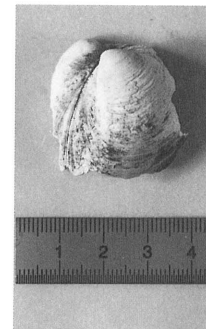
SK-14-2
ハマグリ (L) 表



SK-14-2
ハマグリ (R) 表



SK-15-28
フジツボ 4 mm



SK-34-14
合貝シオフキ 10 mm



SK-35-4
幼貝ハマグリ
(L) 4 mm



SK-35-4
幼貝イボキサゴ
1 mm



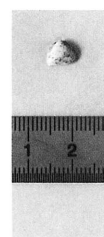
SX-15-1
アラムシロ
4 mm



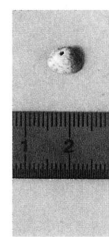
SX-15-1
ウミニナ 10 mm



SX-15-1
イボキサゴ 10 mm



SX-15-1
幼貝シオフキ
(R) 4 mm



SX-15-1
幼貝シオフキ
センコウ (R) 4 mm



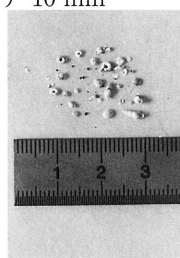
SX-15-1
シオフキ
センコウ 4 mm



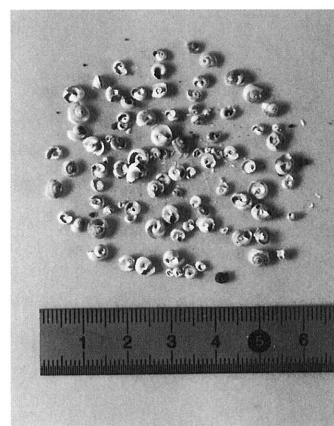
SX-15-1
幼貝シオフキ
(L) 1 mm



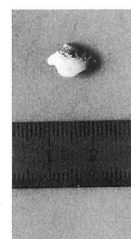
SX-15-1
幼貝シオフキ
(R) 1 mm



SX-15-1
微少貝フロー



SX-15-1
微少貝 1 mm



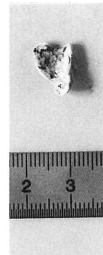
SX-15-28
幼貝ハマグリ
(L) 1 mm



SX-15-28
幼貝ハマグリ (R)
センコウ 4 mm



SX-15-1 幼貝ハマグリ
(L) センコウ 10 mm



SX-15-1
幼貝カキ (L)



SX-15-1
幼貝カキ (R)
1 mm



SX-15-1
幼貝カキ (R) 4 mm



SX-15-1
幼貝ハマグリ (L)
1 mm



SX-15-1
幼貝ハマグリ (R)
1 mm



SX-15-1
幼貝シオフキ (L) 4 mm



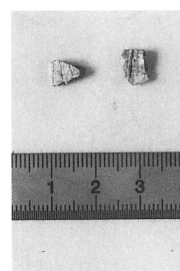
SX-15-1
フジツボ 4 mm



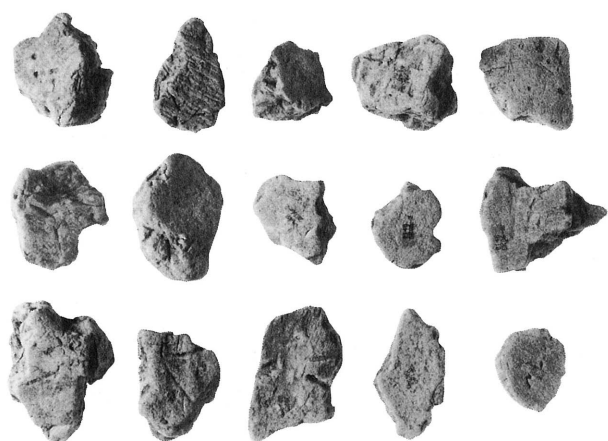
SX-15-1
幼貝ハマグリ (R) 4 mm



SX-15-1
幼貝ハマグリ (L) 4 mm

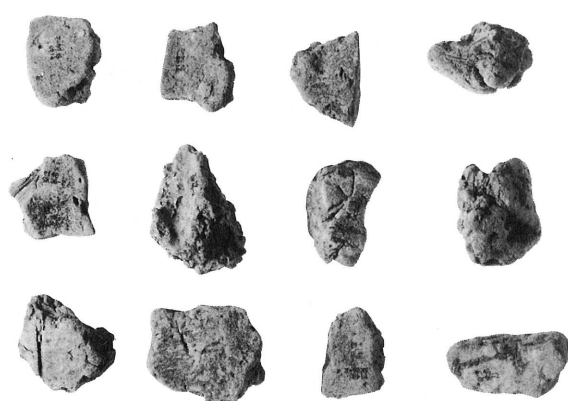


SX-15-1
カンバンウニ 4 mm



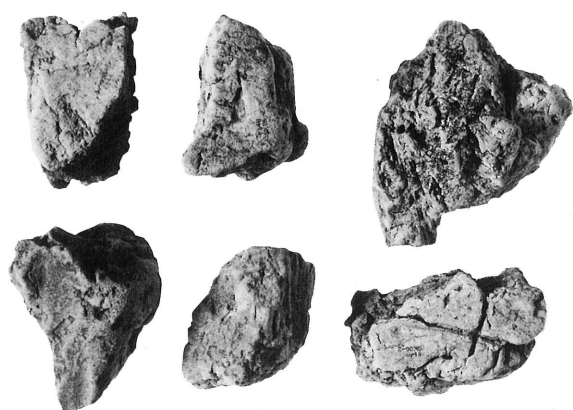
SK-06

1



SK-06

2



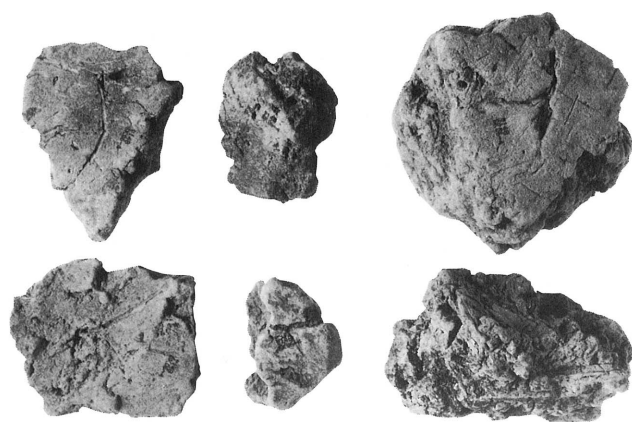
SK-06

3



SK-06

4



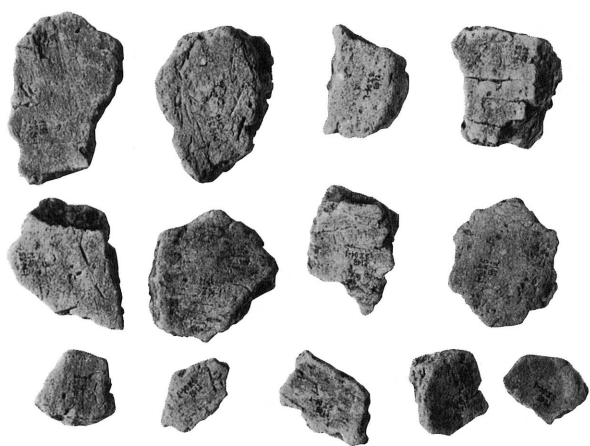
SK-06

5



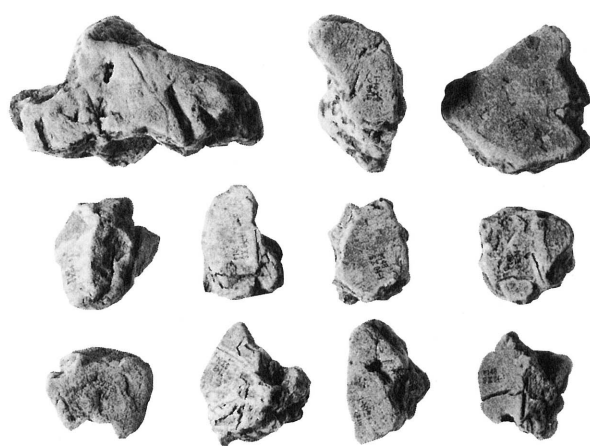
SX-04-67

6



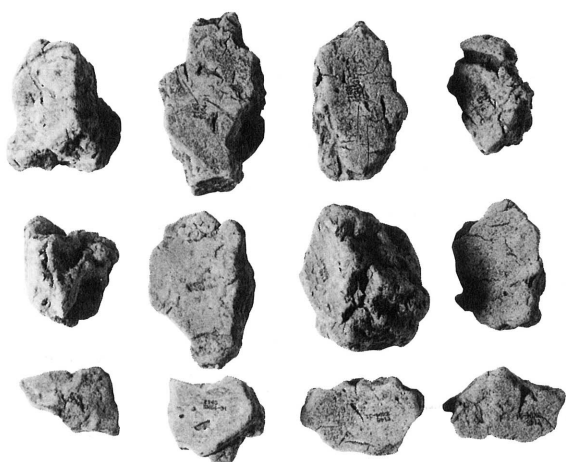
SX-04-67

7



SX-04-67

8



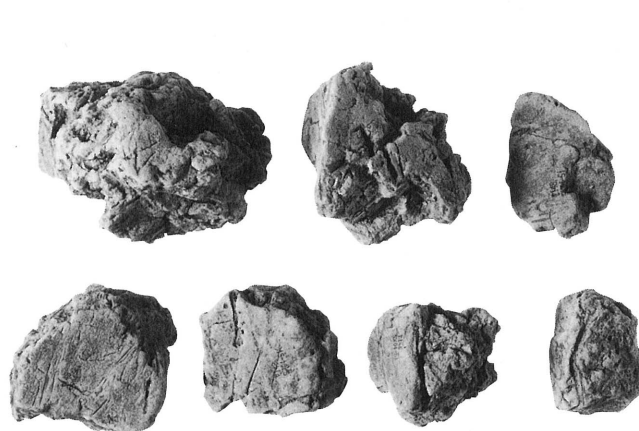
SX-04-31

9



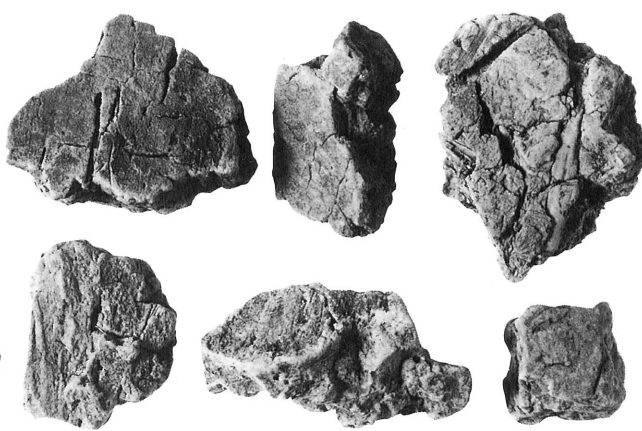
SX-04-1

10



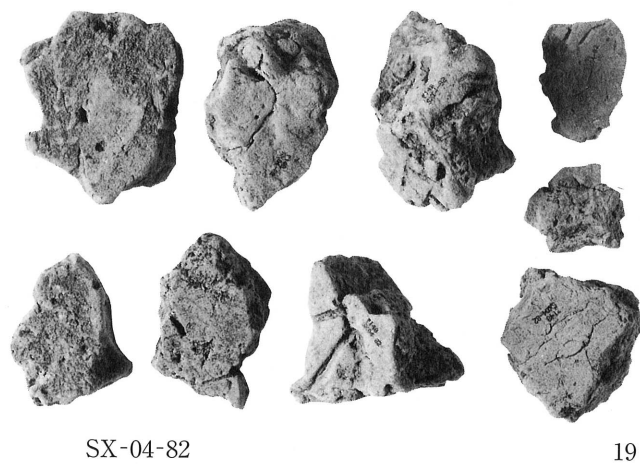
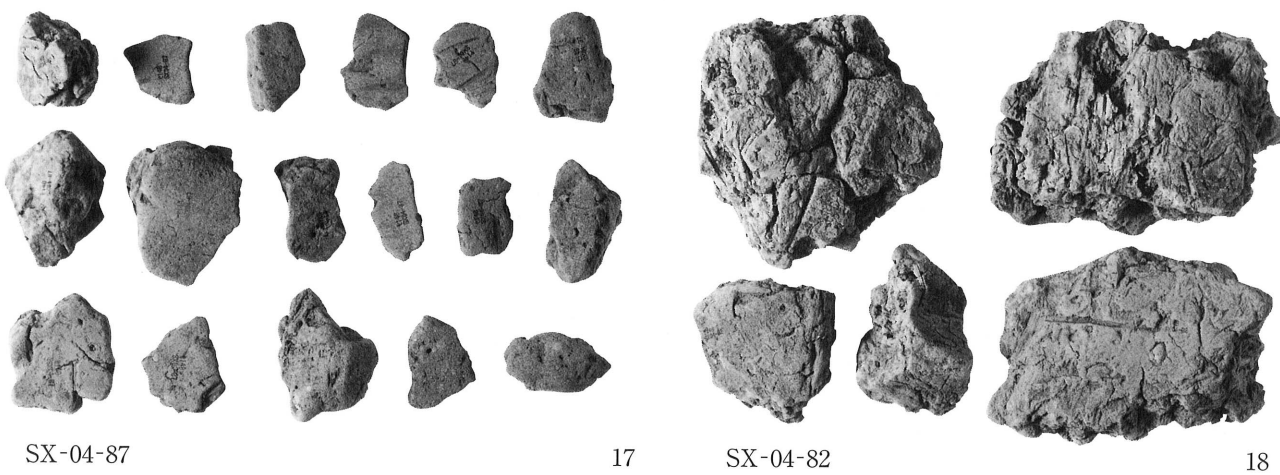
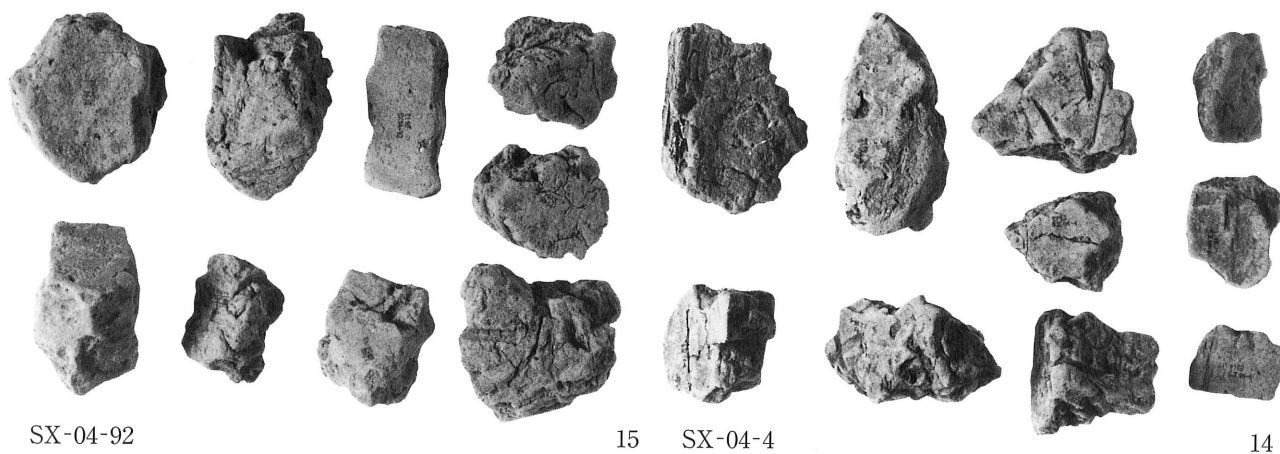
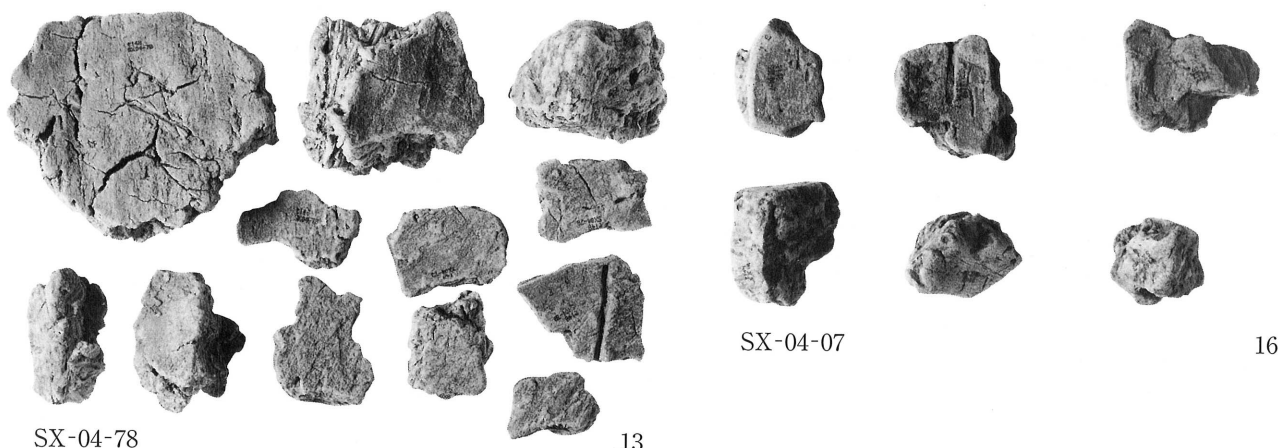
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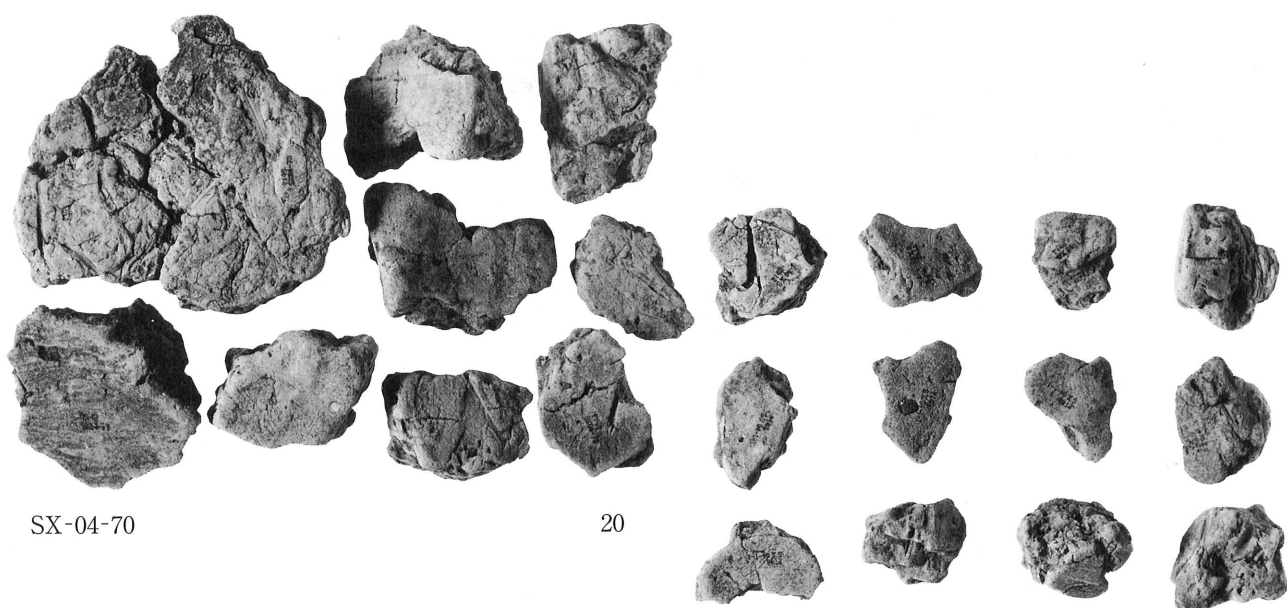
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SX-04-48・69

12



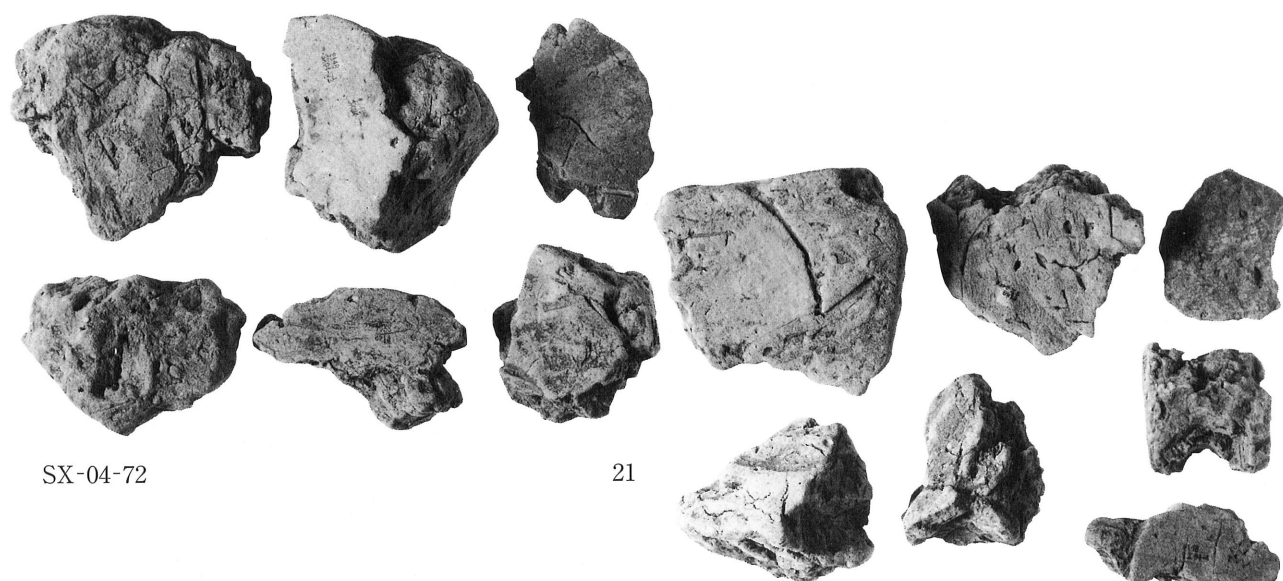


SX-04-70

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SX-04-1-1

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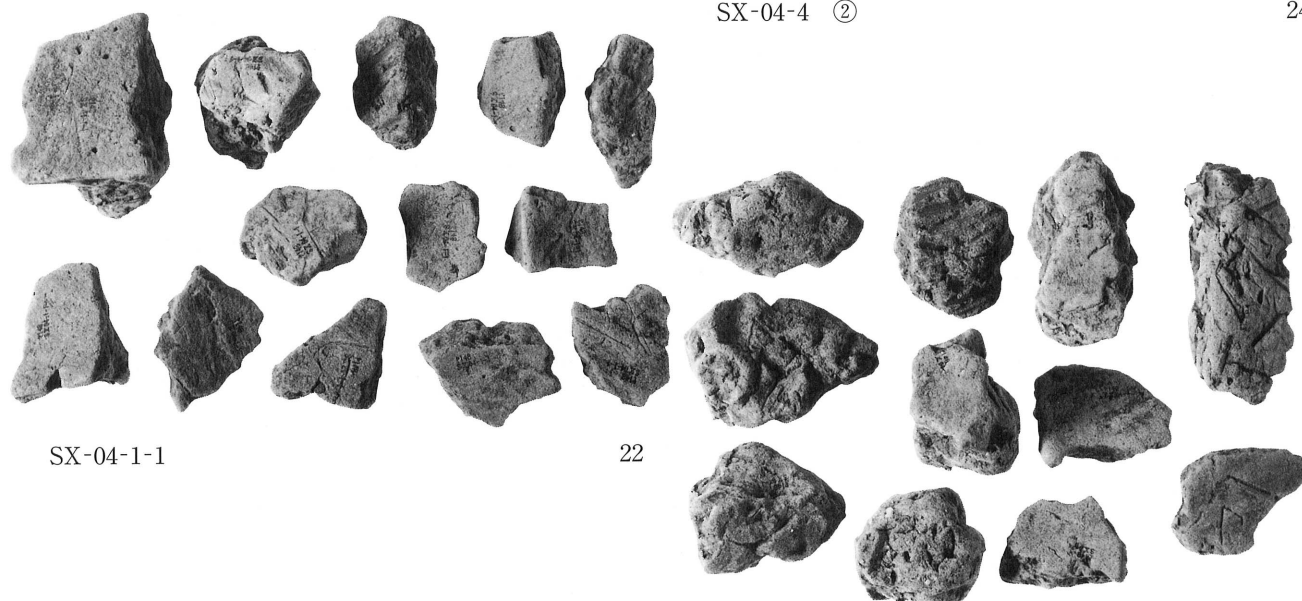


SX-04-72

21

SX-04-4 ②

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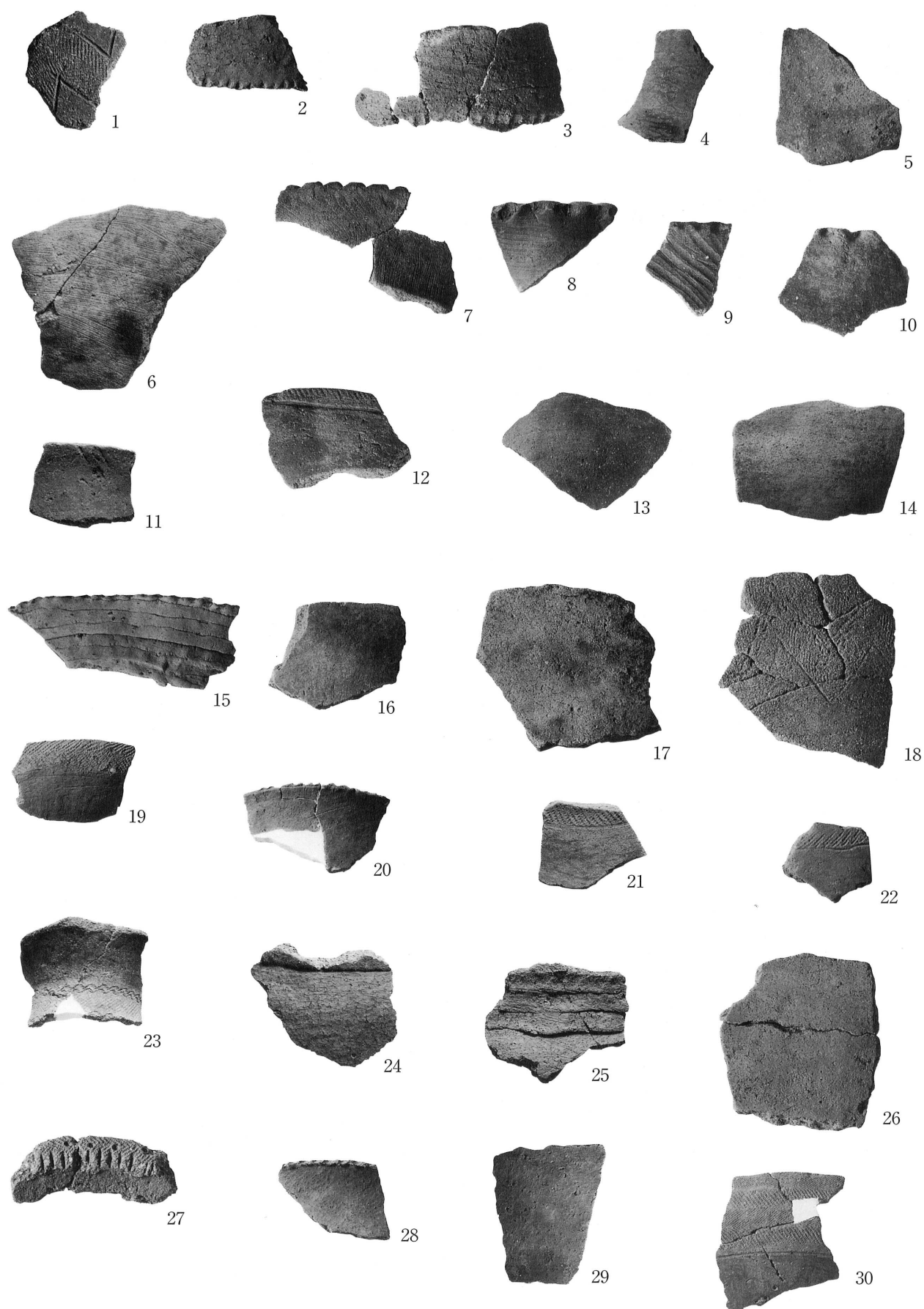


SX-04-1-1

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SX-04-4 ②

25





SI 70-7



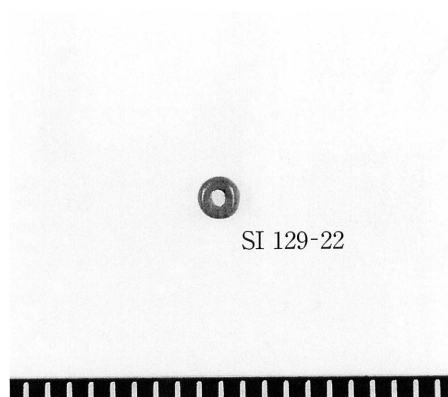
SI 50-8



SI-129-24



SI 70-7側面



SI 129-22



SX-18-8



SI 81-3



SI 190-4



SI-110-7



第265図3



SI-87-9



SI-87-7



第265図4



SX-08



SI-87-8



SI-83-11



7

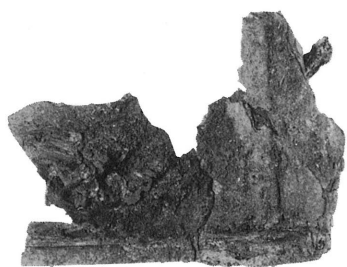


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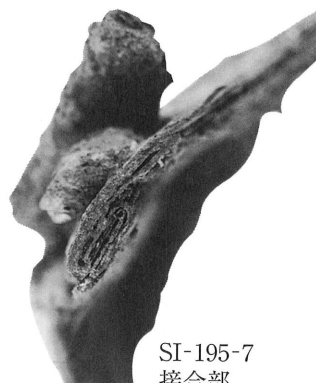
8

SI-195



7

SI-195-裏



SI-195-7
接合部



SI-195-7
接合部

報 告 書 抄 録

ふりがな		かまがみいせき						
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所収遺跡名	所在地	市町村	遺跡番号	北緯	東経	調査期間		調査原因
あさ い こ む か い か ま 浅井小向釜 かみ 神遺跡	ち ほ け ん い ち は ら 千葉県市原 市浅井小向 449-1地先他	12219	セ148	146° 50′ 08″	35° 27′ 40″	確認調査 本調査	23,000m ² のうち1,380m ² 18,000m ²	市原市農業 センター建 設に伴う埋 蔵文化財調 査
所収遺跡名	種 別	主な時代	主な遺構	主な遺物		特記事項		
浅井小向 釜神遺跡	包蔵地	旧石器時代(後期) 縄文時代 弥生時代 中期 後期 古墳時代 前期 中期 古墳時代 中期～後期 古墳時代 後期 奈良～平安時代	縦穴住居跡11軒 〃 148軒 縦穴住居跡11軒 方形周溝墓5基 縦穴住居跡10軒 円墳9基 縦穴住居跡7軒 掘立柱建物跡3棟 縦穴住居跡22軒	石器 縄文土器 弥生土器、銅釦 石斧、敲石、磨石、石鏃 土師器 土師器、須恵器 灰釉陶器、布目瓦		弥生時代中期から平安時代の集落跡 古墳時代前期の方形周溝墓及び中期の円墳など		

財団法人 市原市文化財センター調査報告書 第76集

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