

Chapter 19: Ground Stone Tools

by

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§ 19.1 Typology

The pie chart in Fig. 7.1 shows that ground stone artefacts from OK = safe deposits (e.g. on building floors, pits and potspreads) form a substantial proportion of the total number of artefacts (=1,664), disregarding material from surveyed cadastral plots and surface finds (=354). The majority of artefacts came from M = mixed deposits (e.g. general layers and fill in buildings, wall collapse, surface make-up, disturbed layers and pit fills). Artefacts from disturbed (D) and contaminated (C) general layers, often just below the surface, were normally registered, and always registered if of interesting rock type or if the tool ranked as rare or strange. Material from disturbed graves was also kept.

When considering ground stone by period, the limited amount from Periods 1A, 2 and 5 (see Fig. 7.2) demands a more detailed examination in the text, while the large number of artefacts from Period 4 (=755) lends itself to a general overview, giving a clearer picture of how the inhabitants of Kissonerga were occupied in the LChal. The substantial amount of artefacts from Periods 3A and 3B presents an extremely varied and sometimes novel range of implements in this vibrant MChal phase. The 86 finds dated to Periods 2?, 3A?, 3B?, 4? and 5? are included in the totals without distinction from the unqueried periods. Their numbers, in brackets, are as follows: Period 2? (3), Period 3A? (22), Period 3B? (16), Period 4? (25) and Period 5? (20). Material from the transition phases 1/2, 2/3A, 3A/3B, 3/4, 4/5 and 4/mod are not included in Fig. 7.2.

Artefacts are listed by period in Table 19.1 and are divided into their safe (OK), mixed (M), disturbed (D) and contaminated (C) find status. For convenience, the order here follows general functional groupings rather than the alphabetical order of the Catalogue (§ 19.5).

Table 19.1. Registered and inventoried (5000 series) stone artefacts by period

<i>Period 1A</i>	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
pounder	2	-	-	-
cupped stone	1	-	-	-
perforated stone	1	-	-	-
bowl	*21	-	-	-
basin	1	-	-	-
jar	1	-	-	-
miscellaneous	2	-	-	-
Total 29	29	0	0	0

* includes total of 27 fragments

<i>Period 1/2?</i>	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
hammerstone/grinder	-	1	-	-
rubbing stone	-	1	-	-
bowl	-	1	-	-
Total 3	0	3	0	0
<i>Period 2</i>	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	1	-	-	-
adze	-	2	-	-
hammerstone	1	2	-	-
hammerstone/grinder	-	3	-	-
grinder	-	1	-	-
pestle	1	-	-	-
pounder	1	1	-	-
pounder/grinder	3	2	-	-
rubbing stone	1	5	-	-
rubbing stone/pounder	1	-	-	-
polisher	-	1	-	-
rubber	1	1	-	-
quern	3	-	-	-
cupped stone	5	4	-	-
mortar	-	2	-	-
grinding block	-	1	-	-
pivot stone	1	-	-	-
perforated stone	1	1	-	-
socketed stone	1	-	-	-
notched stone	-	2	-	-
macehead	-	1	-	-
post pad/pot stand	-	1	-	-
bowl	3	*21	-	-
dish	1	1	-	-
jar	-	2	-	-
pebble	-	1	-	-
miscellaneous	-	2	-	-
Total 82	25	57	0	0

* includes total of 56 fragments

<i>Period 2/3A</i>	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
adze	-	2	-	-
chisel	-	-	-	1
flaked tool	-	-	-	1
hammerstone	1	3	-	-
hammerstone/grinder	2	3	-	-
pounder	1	4	-	-
rubbing stone	3	4	-	-
polisher	-	1	-	-
burnisher	-	1	-	-
rubber	1	-	-	-
quern	1	-	-	-
cupped stone	2	3	-	-
mortar	1	-	-	-
pivot stone	1	-	-	-
perforated stone	1	-	-	-
bowl	-	13	-	2
basin	1	-	-	-
cup	1	-	-	-
dish	-	2	-	-
jar	-	-	-	1

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pebble	-	1	-	1
miscellaneous	10	-	-	1
Total 70	26	37	0	7

Period 3A

	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	4	9	-	4
adze	6	11	-	3
chisel	2	6	-	1
flaked tool	1	9	-	4
axe-shaped grinder	2	1	-	1
hammerstone	7	10	-	2
hammerstone/grinder	1	8	-	1
grinder	1	3	1	-
pecking stone	1	1	-	-
pestle	4	15	1	2
pounder	5	15	-	4
pounder/grinder	-	4	-	-
rubbing stone	3	15	-	2
rubbing stone/flaked tool	1	-	-	-
rubbing stone/hammerstone	-	2	-	1
rubbing stone/pestle	1	-	-	-
rubbing stone/pounder	2	1	-	1
polisher	3	2	-	1
burnisher	2	4	1	-
rubber	4	17	-	1
quern	6	4	-	2
cupped stone	6	13	1	1
palette	-	2	-	-
anvil	1	2	-	1
mortar	-	1	-	-
grinding block	1	-	-	-
pivot stone	1	2	-	-
perforated stone	2	4	-	-
bowl	6	24	-	1
basin	1	1	-	-
dish	1	-	-	-
jar	-	6	-	1
platter	-	2	-	-
pot lid	9	12	-	-
jar stopper	2	2	-	-
pebble	-	1	-	-
miscellaneous	4	6	-	-
crystal	-	1	-	-
pigment	2	2	-	1

Total 349	92	218	4	35
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Period 3A/3B

	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	-	1	-	-
adze	-	1	-	1
flaked tool	-	8	-	-
flaked tool blanks	-	6	-	-
hammerstone	-	1	-	1
pestle	-	-	-	1
pounder	-	1	-	-
rubbing stone/hammerstone	-	-	-	1
rubbing stone/pounder	1	-	-	-
polisher	-	-	-	1
rubber	1	-	-	-
perforated stone	-	1	-	-
bowl	-	-	-	3
pebble	-	1	-	-
pigment	-	-	-	1

Total 31	2	20	0	9
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Period 3B

	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	-	6	2	2
adze	1	2	1	1
chisel	2	1	2	1
flaked tool	2	4	-	-

axe-shaped grinder	3	3	-	-
hammerstone	1	6	2	-
hammerstone/grinder	4	3	1	-
grinder	1	1	-	-
pecking stone	-	2	-	-
pestle	6	2	3	-
pounder	10	9	1	3
rubbing stone	9	6	1	2
rubbing stone/pounder	-	4	-	-
rubbing stone/grinder	-	-	-	1
polisher	1	5	-	-
burnisher	-	1	-	1
rubber	8	8	2	1
quern	4	5	-	1
cupped stone	6	7	-	3
palette	-	2	-	-
anvil	3	1	-	1
mortar	-	-	-	1
grinding block	-	1	-	-
pivot stone	2	2	-	-
perforated stone	-	2	-	-
socketed stone	-	1	-	-
notched stone	-	-	1	-
macehead?	1	-	-	-
bowl	2	4	1	2
cup	1	1	-	-
jar	1	1	-	-
pot lid	4	2	-	-
jar stopper	2	-	-	-
pebble	6	2	-	-
miscellaneous	4	-	1	1
pigment	1	3	-	-

Total 221	85	97	18	21
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Period 3/4

	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	1	2	-	1
adze	-	-	-	2
chisel	-	1	1	1
flaked tool	-	1	-	1
axe-shaped grinder	1	-	-	1
hammerstone/grinder	-	2	-	-
pecking stone	-	2	-	-
pestle	-	1	-	-
pounder	-	5	-	-
pounder/grinder	-	1	-	-
rubbing stone	-	1	1	-
polisher	-	-	-	1
burnisher	-	1	-	-
quern	-	-	-	1
cupped stone	1	2	1	2
mortar	1	-	-	-
sling stone?	-	1	-	-
basin	-	1	-	-
jar	-	1	-	-

Total 39	4	22	3	10
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Period 3B/4

	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	1	-	-	-
adze	3	-	-	-
hammerstone	-	1	-	-
pestle	-	4	-	-
pounder	-	2	-	-
rubbing stone	-	1	-	-
rubber	-	2	-	-
cupped stone	-	3	-	-
grinding block	1	-	-	-

Total 18	5	13	0	0
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<i>Period 4</i>	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	59	32	1	11
adze	24	37	2	5
chisel	3	14	-	4
flaked tool	2	2	-	2
axe-shaped grinder	15	7	1	1
hammerstone	10	19	-	3
hammerstone/grinder	24	13	1	1
grinder	6	-	-	1
pecking stone	3	2	-	4
pestle	19	31	1	16
pounder	24	40	-	12
pounder/grinder	2	5	-	-
rubbing stone	15	25	2	1
rubbing stone/hammerstone	-	1	-	-
rubbing stone/pounder	-	2	-	6
polisher	8	10	-	-
burnisher	-	2	-	-
rubber	19	6	-	2
quern	15	6	-	2
cupped stone	26	21	-	5
palette	2	1	-	1
anvil	5	1	-	-
mortar	5	-	1	-
grinding block	5	-	-	-
pivot stone	10	1	-	2
perforated stone	2	3	-	-
socketed stone	-	1	-	-
pot stand	2	-	-	-
notched stone	-	1	-	-
sling stone?	-	1	-	-
drill handle?	-	1	-	-
bowl	8	16	2	4
basin	2	-	1	-
cup	-	3	-	-
dish	2	1	-	-
jar	-	-	-	1
pot lid	2	4	-	-
jar stopper	2	1	-	3
pebble	6	3	-	-
miscellaneous	4	5	-	-
pigment	3	3	-	1
<i>Total 755</i>	<i>334</i>	<i>321</i>	<i>12</i>	<i>88</i>
<i>Period 4/5</i>	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	-	-	-	3
adze	-	-	-	5
axe-shaped grinder	-	-	-	1
pestle	-	-	-	4
pounder	-	-	-	1
rubbing stone	-	1	-	1
burnisher	-	-	-	1
rubber	-	-	-	-
perforated stone	-	-	-	1
dish	-	-	-	1
<i>Total 19</i>	<i>0</i>	<i>1</i>	<i>0</i>	<i>18</i>
<i>Period 4/Mod</i>	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	-	-	-	1
adze	-	-	-	2
hammerstone/grinder	-	-	-	1
polisher	-	-	-	1
rubber	-	-	-	1
quern	-	-	-	1
cupped stone	-	-	-	1
perforated stone	-	-	-	1
<i>Total 9</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>9</i>

<i>Period 5</i>	<i>OK</i>	<i>M</i>	<i>D</i>	<i>C</i>
axe	-	-	-	3
adze	-	1	-	4
chisel	-	-	1	1
flaked tool	-	-	-	3
axe-shaped grinder	-	-	-	1
hammerstone	-	-	-	1
hammerstone/grinder	-	1	-	-
pestle	1	-	1	3
pounder	-	-	4	3
rubbing stone	-	-	-	1
polisher	-	-	-	4
burnisher	-	1	-	-
perforated stone	-	-	1	-
bowl	-	-	1	1
jar stopper	-	-	1	-
miscellaneous	-	-	-	1
<i>Total 39</i>	<i>1</i>	<i>3</i>	<i>9</i>	<i>26</i>
<i>Cadastral plots (surface)</i>	<i>0</i>			
axe	58			
adze	49			
chisel	16			
flaked tool	14			
axe-shaped grinder	9			
hammerstone	12			
hammerstone/grinder	10			
pecking stone	2			
pestle	27			
pounder	25			
pounder/grinder	3			
rubbing stone	4			
rubbing stone/pounder	2			
rubbing stone/hammerstone	1			
polisher	14			
burnisher	3			
rubber	7			
quern	3			
cupped stone	19			
anvil	1			
mortar	4			
grinding block	1			
pivot stone	4			
perforated stone	5			
macehead	3			
bowl	33			
basin	1			
cup	2			
dish	3			
jar	7			
pot lid	2			
jar stopper	4			
pebble	1			
miscellaneous	4			
pigment	1			
<i>Total</i>	<i>354</i>			

Table 19.2. Distribution of ground stone artefacts by period

Artefact class	1A	1/2?	2	2/3A	3A	3A/3B	3B	3/4	3B/4	4	4/5	4/mod	5	0	Total
adze	-	-	2	2	20	2	5	2	3	68	5	2	5	49	165
anvil	-	-	-	-	4	-	5	-	-	6	-	-	-	1	16
axe	-	-	1	-	17	1	10	4	1	103	3	1	3	58	202
axe-shaped grinder	-	-	-	-	4	-	6	2	-	24	1	-	1	9	47
basin	1	-	-	1	2	-	-	1	-	3	-	-	-	1	9
bowl	21	1	24	15	31	3	9	-	-	30	-	-	2	33	169
burnisher	-	-	-	1	7	-	2	1	-	2	1	-	1	3	18
chisel	-	-	-	1	9	-	6	3	-	21	-	-	2	16	58
crystal	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
cup	-	-	-	1	-	-	2	-	-	3	-	-	-	2	8
cupped stone	1	-	9	5	21	-	16	6	3	52	-	1	-	19	133
dish	-	-	2	2	1	-	-	-	-	3	1	-	-	3	12
drill handle?	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
flaked tool	-	-	-	1	14	8	6	2	-	6	-	-	3	14	54
flaked tool blanks	-	-	-	-	-	6	-	-	-	-	-	-	-	-	6
grinder	-	-	1	-	5	-	2	-	-	7	-	-	-	-	15
grinding block	-	-	1	-	1	-	1	-	1	5	-	-	-	1	10
hammerstone	-	-	3	4	19	2	9	-	1	32	-	-	1	12	83
hammerstone/grinder	-	1	3	5	10	-	8	2	-	39	-	1	1	10	80
jar	1	-	2	1	7	-	2	1	-	1	-	-	-	7	22
jar stopper	-	-	-	-	4	-	2	-	-	6	-	-	1	4	17
macehead	-	-	1	-	-	-	1	-	-	-	-	-	-	3	5
miscellaneous	2	-	2	11	10	-	6	-	-	9	-	-	1	4	45
mortar	-	-	2	1	1	-	1	1	-	6	-	-	-	4	16
notched stone	-	-	2	-	-	-	1	-	-	1	-	-	-	-	4
palette	-	-	-	-	2	-	2	-	-	4	-	-	-	-	8
pebble	-	-	1	2	1	1	8	-	-	9	-	-	-	1	23
pecking stone	-	-	-	-	2	-	2	2	-	9	-	-	-	2	17
perforated stone	1	-	2	1	6	1	2	-	-	5	1	1	1	5	26
pestle	-	-	1	-	22	1	11	1	4	67	4	-	5	27	143
pigment	-	-	-	-	5	1	4	-	-	7	-	-	-	1	18
pivot stone	-	-	1	1	3	-	4	-	-	13	-	-	-	4	26
platter	-	-	-	-	2	-	-	-	-	-	-	-	-	-	2
polisher	-	-	1	1	6	1	6	1	-	18	-	1	4	14	53
post pad/pot stand	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1
pot lid	-	-	-	-	21	-	6	-	-	6	-	-	-	2	35
pot stand	-	-	-	-	-	-	-	-	-	2	-	-	-	-	2
pounder	2	-	2	5	24	1	23	5	2	76	1	-	7	25	173
pounder/grinder	-	-	5	-	4	-	-	1	-	7	-	-	-	3	20
quern	-	-	3	1	12	-	10	1	-	23	-	1	-	3	54
rubber	-	-	2	1	22	1	19	-	2	27	-	1	-	7	82
rubbing stone	-	1	6	7	20	-	18	2	1	43	2	-	1	4	105
rubbing st/flaked tool	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
rubbing stone/grinder	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
rubbing st/hammerstone	-	-	-	-	3	1	-	-	-	1	-	-	-	1	6
rubbing stone/pestle	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
rubbing stone/pounder	-	-	1	-	4	1	4	-	-	8	-	-	-	2	20
sling stone?	-	-	-	-	-	-	-	1	-	1	-	-	-	-	2
socketed stone	-	-	1	-	-	-	1	-	-	1	-	-	-	-	3
Totals	29	3	82	70	349	31	221	39	18	755	19	9	39	354	2,018

Table 19.2 shows the total number of tool types in alphabetical order throughout all periods regardless of unit status.

Incised grooves occur on the sides of 23 axes (Table 7.1). If there are two grooves they appear on the same side of the axe; only one, KM 1868, has one groove on each side. If there is a single clearly cut groove and attempts at others, the axe appears in the 2+ column (e.g. KM 1769). Other tools also have incised grooves: chisel KM 2130 with two incised lines, axe-shaped grinder KM 377 with two incised lines on one side, pestle KM 1608 with two incised lines, and flaked tool

KM 3416 (also used as a grinder) with two grooves and less distinct attempts at others on one side.

§ 19.2 Spatial distribution of ground stone artefacts

The majority of stone artefacts were found in buildings, not only in occupation fill but also in secondary use in stone settings for large storage jars, built into walls and hearths and in paving and floor make-up. Many others came from pits and pit fills, including important groups of tools cached there. A significant number of a limited range of artefacts occurred in graves and grave fills.

Table 19.3. Ground stone artefacts found in pits and pit fills by period

Artefact class	1A	1/2?	2	2/3A	3A	3A/3B	3B	3/4	3B/4	4	5	Total
adze	-	-	2	-	4	-	1	-	-	9	-	16
anvil	-	-	-	-	2	-	1	-	-	-	-	3
axe	-	-	1	-	8	-	-	-	-	27	-	36
axe-shaped grinder	-	-	-	-	3	-	-	-	-	3	-	6
basin	1	-	-	1	-	-	-	1	-	-	-	3
bowl	21	1	11	-	8	1	2	-	-	9	-	53
chisel	-	-	-	1	1	-	1	1	-	4	-	8
cup	-	-	-	1	-	-	-	-	-	2	-	3
cupped stone	1	-	9	2	5	-	2	2	3	10	-	34
dish	-	-	1	-	1	-	-	-	-	1	-	3
flaked tool	-	-	-	1	3	-	-	-	-	2	-	6
grinder	-	-	1	-	2	-	-	-	-	-	-	3
grinding block	-	-	1	-	1	-	-	-	-	-	-	2
hammerstone	-	-	3	1	6	1	1	-	1	4	-	17
hammerstone/grinder	-	-	3	2	4	-	4	-	-	2	1	16
jar	1	-	1	-	4	-	1	-	-	-	-	7
jar stopper	-	-	-	-	4	-	1	-	-	1	-	6
macehead	-	-	1	-	-	-	-	-	-	-	-	1
miscellaneous	2	-	2	10	2	-	3	-	-	3	-	22
mortar	-	-	2	1	-	-	-	-	-	1	-	4
notched stone	-	-	2	-	-	-	-	-	-	1	-	3
palette	-	-	-	-	2	-	-	-	-	-	-	2
pebble	-	-	1	-	-	-	6	-	-	-	-	7
pecking stone	-	-	-	-	-	-	-	-	-	2	-	2
perforated stone	1	-	1	1	1	-	-	-	-	-	-	4
pestle	-	-	1	-	9	-	5	-	4	10	-	29
pigment	-	-	-	-	2	1	1	-	-	2	-	6
pivot stone	-	-	1	-	1	-	-	-	-	-	-	2
polisher	-	-	-	-	2	-	1	-	-	3	-	6
post pad/pot stand	-	-	1	-	-	-	-	-	-	-	-	1
pot lid	-	-	-	-	18	-	1	-	-	1	-	20
pounder	2	-	2	1	7	-	8	-	1	5	-	26
pounder/grinder	-	-	5	-	-	-	-	-	-	2	-	7
quern	-	-	3	1	2	-	3	-	-	1	-	10
rubber	-	-	2	1	9	-	6	-	2	2	-	22
rubbing stone	-	-	5	3	11	-	4	1	1	10	-	35
rubbing stone/flaked tool	-	-	-	-	1	-	-	-	-	-	-	1
rubbing stone/hammerstone	-	-	-	-	-	1	-	-	-	1	-	2
rubbing stone/pounder	-	-	1	-	-	-	-	-	-	-	-	1
socketed stone	-	-	1	-	-	-	-	-	-	-	-	1
Totals	29	1	64	27	123	4	52	5	12	118	1	436

§19.2.1 Artefacts from pits and pit fills (see also § 3.8 and 15.5)

The distribution of artefact types by period is given in simplified form in Table 19.3.

Periods 1A and 1/2

The 29 registered finds from Period 1A pits 1667 and 1679 in the Upper Terrace have been described in § 7.2 and are not repeated here. There is a single bowl fragment from pit 1680 which is tentatively dated to the transitional 1/2 phase.

Period 2

A total of 35 artefacts were recovered from 9 pits and 29 from 6 pit fills. Pit 1599 is exceptional with 15 artefacts which, disregarding the useless fragments (3 bowls, a perforated stone and an axe), comprise a functional food-processing assemblage. Pit fill 1666 with 19

artefacts, half of which are fragmentary, illustrates a feature of many Kissonerga pits: artefacts were found in the fill but not in the pit itself - in this case pit 1659. The complete tools also comprise food-processing equipment. Pit fill 1660 and pit 2078 each contained an adze and they constitute the only evidence for the storage of wood-working tools in Period 2 pits.

Period 2/3A

This transitional period is represented only by unusable fragments (a quern, mortar and basin) in pit 1554, a chisel and flaked tool in pit 1358 and by pit fill 1147 with a total of 12 artefacts and 10 miscellaneous broken stones. The artefacts from pit fill 1147 are consistent with food-processing usage - 3 rubbing stones, 2 hammerstone/grinders, 2 cupped stones, a pounder, cup and small perforated stone - and only a rubber and hammerstone are unusable fragments.

Period 3A

A considerable increase in the number of pits and a different artefact repertoire in them is evidenced in Period 3A, reflecting an increase in wood-working activities and in objects for use with ceramic or other vessels. Twenty pits and 4 pit fills yielded a total of 123 artefacts. Ten of the pit finds and one from a pit fill occur as single tools. Pits with a sizeable number of artefacts include pit 1426 (17 artefacts) which together with its fill 1464 (26 artefacts) contained 8 and 10 pot lids and 2 and 1 jar stoppers respectively. A piece of red pigment and red stains on 7 artefacts, including a palette, stress this ceramic connection. The other finds are consistent with pigment crushing and food processing. The deposit in pit 1542 (17 artefacts) has a varied repertoire without the special character of pit 1426, containing an axe fragment, an adze, 3 pestles, 2 pounders, a grinder fragment, 3 rubbing stone fragments, 5 vessel fragments and a jar stopper. The increase in wood-working tools in this period is reflected in pit storage habits, though axes occurred as the single tool in 4 pits and there was a lone chisel in pit 1517.

Period 3A/3B

Three pits contained only 4 artefacts, none being wood-working tools - a bowl fragment and pigment pebble in pit 997, a hammerstone in pit 1494 and a rubbing stone/hammerstone in pit 1589.

Period 3B

In this period there are 5 pits within buildings, some dug into the floors: pit 171 (B2), pit 313 (B4), pits 1202, 1204, 1205 (B994). Only 3 of the 6 tools found in them are complete, though 2 more are usable fragments. Material from Ceremonial Area pits 1015 (25 artefacts) and 1225 (12 artefacts) has already been published (*LAP* II.2) but is included in Table 19.3. A further 6 pits contained 9 artefacts. Only 2 of these pits, both belonging to the Ceremonial Area, contained unbroken tools - a rubbing stone in pit 1201 and a jar stopper in pit 1375. The deposition of broken tools in the other pits contrasts with the complete finds from the pits in buildings where a relatively small piece from a quern in pit 1205 is the only fragment.

Period 3/4

Three pits contained 5 artefacts including the complete basin KM 2735 set into its own 'pit'. Chisel KM 2097 in pit 1012 is a fine sharp example and a cupped stone and rubbing stone are also complete, suggesting this is not a waste pit.

Period 3B/4

A total of 12 artefacts came from pit fill 297 and pit 1497. Two complete Type 5 pestles from pit fill 297 are

important evidence for a distinctive and prestigious Kissonerga tool (Fig. 91.4). Six of the 10 finds from pit 1497 are fragments (2 rubbers, 2 cupped stones, a pestle and pounder) - all associated with food processing, as are a complete rubbing stone, cupped stone, hammerstone and pestle.

Period 4

There are 8 pits within buildings: pit (posthole?) 6 and pit 11 (B 1), pit 876 (Pithos House), pit 889 (B 493), pit 471 (B 706), pits 1231 and 1241 (B 834), pit 1460 (B 1165), with a total of 23 artefacts. All these artefacts are complete except for a quern in pit 11, a hammerstone/grinder in pit 471 and a chisel in pit 1241. Pit 889 is exceptional with 10 specialised tools suggesting an artisan's store (4 axes, 2 adzes, a chisel, pestle, polisher and pounder).

Of the other 32 pits totalling 70 finds and 16 pit fills with 25 artefacts, the most noteworthy is pit 1072 with its cache of 18 axes and a flaked tool (Pl. 33.1). In the other pits 1-3 tools only are the norm, with pit 18 containing most artefacts (2 axe-shaped grinders, 2 rubbing stones, a flaked tool, hammerstone, bowl and cup), all pointing to food-processing uses. Other pits contained only fragmentary material, some of which could have been reworked into usable form, while other fragments are irredeemably useless. Of all the Period 4 pits, 24 contained only one artefact, 9 contained 2, 4 contained 3 and one contained 4 artefacts or artefact fragments. Several pits (e.g. pits 847, 885) contained only fragmentary artefacts.

Adzes, pestles and cupped stones are the most common complete single finds. Though such personal belongings relate mainly to food-processing activities, axes, adzes and chisels show a wider ownership of wood-working tools. Pounding tools found with vessels (e.g. a bowl and pestle in pit fill 989, a cupped stone and pounder/grinder in pit 20) may represent an individual production kit.

A hammerstone/grinder from pit 916 is the only Period 5 evidence.

As the total number of Period 3A ground stone finds is 349, the quantity found in pits (35.2%) is significant, especially since Period 4, with 755 registered artefacts, has only 120 (15.9%) from pit contexts. The number of Period 3B artefacts from pits (52 = 23.5%) is of note in that pits with the majority of finds (pits 1015 and 1225) belong to the Ceremonial Area while the other pits have only one or two implements, highlighting two different storage practices.

§ 19.2.2 Stone artefacts from graves and grave fills (For graves and tombs, see § 4 and 16)

A total of 63 artefacts were recovered from 22 graves and their fills from Periods 3A-4 (Table 19.4). The largest number of artefacts (36) are recorded from Period 4 as the majority of graves date to that period, fo

lowed by Period 3A (13 artefacts). Querns were used as
Table 19.4. Registered stone artefacts from funerary facilities fills by period

Period	Funerary facility/fill	Artefact	
3A?	1510 (upper fill, Gr. 535)	pestle KM 2015 pecking stone KM 2016 rubber KM 2043	
	571	quern KM 3070 (capstone) querns KM 3071, 3078	
	1618 (fill, Gr. 572)	bowl KM 3419	
	574	cupped stone KM 3396 rubber KM 3468 rubbing stone/pestle KM 3480 miscellaneous KM 3574	
	1626 (fill above capstone, Gr. 575)	cupped stone KM 3513	
	1650 (fill below capstone, Gr. 575)	pounder KM 3550	
	3B	503	pounder? KM 490 bowl KM 477.01
		563	axe-shaped grinder KM 2665 hammerstone KM 2684 adze KM 2729
		568	rubbing stone KM 2899 hammerstone/grinder KM 2900
		2085 (pit, Gr. 568)	pigments KM 2901, 2902
2093 (fill, Gr. 568)		hammerstone/grinder KM 2744 axe KM 2746 rubbing stone KM 2792 pigment KM 2868	
3/4		548	axe KM 1770
4		505	cupped stone KM 553.02 chisel KM 553.03 grinding block KM 553.05 bowl KM 553.09, pot lid KM 595.02
	507	adze KM 765 (in haft KM 847)	
	165 (pit, part of Gr. 507)	rubber KM 676	
	309 (fill, Gr. 511)	cupped stone KM 725	
	515	bowl KM 910	
	423 (upper fill, T. 515)	pestle KM 796 rubbing stone/pounders KM 797-8 pounder KM 833, pestle KM 834	
	621 (pit fill 654+Gr. 517)	rubber KM 874	
	780 (fill, T. 523)	pounder KM 996	
	526	grinder (pebble) KM 1308.02	
	884 (fill, T. 526)	bowl KM 1181 cupped stone KM 1156	
	1038 (fill, T. 541)	cup KM 2494 hammerstone KM 1746	
	542	quern KM 1726 (capstone) rubbers KM 1853, 1871 axe-shaped grinder KM 1910	
	558	pounder KM 2446 bowl KM 2447	
	1318 (fill, T. 558)	cupped stone KM 2203	
	1355 (fill, T. 558)	hammerstone/grinder KM 2190 hammerstone KM 2191 pot lid KM 2439	
	2095 (lower fill, T. 558)	miscellaneous KM 2742	
	561	cupped stone KM 2321	
2033 (pit, Gr. 562)	cupped stone KM 2568		
4?	341 (upper fill, Gr. 512)	rubbers KM 709, 710	
<i>Total</i>		63	

capstones, as in Gr. 571 and 542 (Pl. 34.3), placed in an inverted position. Special food preparation may have taken place during the funerary proceedings, as complete or almost complete cupped stones, hammerstones, pounders and pestles suggest. High social standing of the deceased is indicated by the deposition of prestige objects (bowl KM 477.01 in Gr. 503, hafted adze KM 765 in Gr. 507). Pestle KM 2015, though from upper grave fill, is of fine workmanship and an excellent tool which stands out from other grave fill finds. Artefacts found in T. 505 in the Mortuary Building B 375 are also of sufficient high quality to rank as grave goods, as is cupped stone KM 725 from the fill of Gr. 511. Three pieces of red pigment and a hammerstone/grinder with red staining from the fills of Gr. 568 may point to funerary rites involving preparation and application of colour, as may other tools with similar staining from Gr. 574, 507 and 542 (see Table 19.7).

Only one of the 2 axes (KM 2746, Gr. 568) is in usable condition. Several broken tools occurred in grave fills and are not considered grave goods. Of the 63 artefacts, 43 are complete or still usable, with only slight damage, and 18 are so fragmentary as to be waste material (e.g. bowl rim KM 553.9, bowl handle KM 910, cup fragment KM 2494). Of the bowls, only prestige KM 477.01 is in good condition, though damaged, whereas only 2 rubbers are useless fragments. Of the complete or nearly complete rubbers, 4 are so long they could have served as capstones if required. Intentional breakage of objects is unlikely as only a single fragment from any given object was recorded (e.g. half a cupped stone, KM 3396, half a bowl, KM 3419).

Tool types appearing in graves and grave fills are repetitive, but no pattern emerges of the regular deposit of one artefact type with another. Hammering, pounding and rubbing implements are most common, blade tools rare.

§ 19.2.3 Stone artefacts from buildings (For buildings, see § 3 and 15)

Apart from the finds from pits associated with buildings, occupation fill ('A' contexts) included a significant number of *in situ* artefacts relating to the activities within the buildings or elsewhere of its inhabitants or administrators. Evidence from building contexts is restricted to Periods 3A-4. Other finds come from floor make-up, entrance blocking, stone settings, walls, hearths ('S' contexts), and the remainder from general collapse and fill ('S*' contexts).

Table 19.5. Registered stone artefacts from buildings by period and depositional mode

Notes: Finds from pits associated with buildings are not included in this table. They are mentioned briefly in § 19.2.1. It should be noted that artefacts from the most highly productive units of the Pithos House (Units 652, 846 and 905) belonging to Floor 1 are not listed separately by their KM number but are given as class totals.

Context	Unit	Class and KM number
<i>PERIOD 3A</i>		
<i>Ridge Building 1016</i>		
General	A	1536 cupped stone KM 3024
	S	1004 adze KM 3428
Floor 1	A	1026 pestle KM 2617; adze KM 3427; chisel KM 3430
		1508 polisher KM 2104
	S	1519 rubbing stone/pounder KM 2604
		1520 rubber KM 5002; hammerstone KM 5005
		1523 miscellaneous KM 2599
		1534 anvil KM 5064
		1537 quern KM 2710; axe-shaped grinder KM 2712; hammerstone KM 2816; axe KM 2961; adze KM 2962; pigment KM 2963; chisel KM 2964; pounder KM 3002
Floor 2	A	1002 flaked tools KM 1509, 2579; pounder KM 2580
	S	1509 hammerstone KM 2063
Floor 3	A	993 chisel KM 1976; axe KM 2339; adzes KM 2414, 2484
<i>Building 1161</i>		
Floor 1	A	1690 pivot stone KM 5057
		2001 pounder KM 2563; pounder/grinder KM 2598
	S	277 burnisher KM 681
	S*	1266 pestle KM 2066; cupped stone KM 2101; grinder KM 2102
		2031 pecking stone KM 2565
<i>Building 1295</i>		
Floor 1	A	1301 hammerstone KM 2828; hammerstone /grinder KM 2829
	S	2005 axe KM 2826
		2006 adze KM 2601; rubbing stone/pounder KM 2602
		2034 pounder KM 2608; flaked tool KM 2609
	S*	1379 pigment KM 2436
		1409 rubbing stones KM 2274, 2511; pot lid KM 2477; pounder/grinder KM 2637
<i>Ridge Building 1547</i>		
General	S	1540 bowl KM 3481; cupped stone KM 3508; miscellaneous KM 3613; pounder KM 3614; quern KM 5001; rubber KM 5004
Floor 2	A	1546 cupped stone KM 3482; burnisher KM 3591
		1704 bowl KM 5006
	S	1550 adzes KM 2876, 2877; rubber KM 2878
		1605 bowl KM 3511
		1637 bowl KM 3500 (joins KM 3515+3445)
	S*	1543 bowls KM 3020, 3029, 3072; cupped stone KM 3027; anvil KM 3030; quern KM 3073; hammerstone KM 3080; flaked tool KM 3144; rubbing stone KM 3158
		1549 flaked tool KM 3085; hammerstone KM 3212; bowl KM 3217
		1573 bowls KM 3050, 3053; hammerstone KM 3051; pestle KM 3081; pounder KM 3161; hammerstone/grinder KM 3162
<i>Ridge Building 1565</i>		
General	S	1564 rubbing stone/pounder KM 3536; axe KM 3573
Floor 1	A	1558 pestle KM 3577; rubbing stone/pounder KM 3619
	S	1563 spouted bowl KM 3567, bowl KM 3568

		1566 adzes KM 2976, 3091; pestle KM 2977
		1567 hammerstone KM 3159
S*	1557	polisher KM 3563; rubber KM 3571; quern KM 3572; rubbing stone/hammerstone KM 3590

Building 1590

Floor 1	A	1592 axe KM 3280; burnisher KM 3281; miscellaneous KM 3304
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Building 1638

General	S	1647 pot lid KM 3510
Floor 1	S	1645 perforated stone KM 3528
	S*	1633 chisel KM 3502
		1639 chisel KM 3507; miscellaneous KM 3589

PERIOD 3B

Building 2

General	S	41 pounder KM 620; cupped stone KM 621
		1074 chisel KM 1745; cupped stone KM 2362
	S*	2 pot lids KM 341, 342; jar stopper KM 343
		33 anvil KM 595.01
		36 quern KM 326; rubber KM 327; bowl KM 622; axe KM 707; cupped stone KM 712

Building 4

General	A	278 pounder KM 687; burnisher KM 723
	S	29 pestle KM 382; cupped stone KM 389; anvil 5035
	S*	4 pestle KM 390; miscellaneous KM 1944; grinder KM 1945

Building 206

General	S	784 hammerstone KM 931
Floor 2	A	626 axe KM 869; hammerstone KM 870; pestles KM 879, 880, 881; adze KM 1070
		655 rubbing stones KM 866, 867; pounder KM 868

Ridge Building 855

Floor 1	A	882 adze KM 1288; burnisher KM 1301; flaked tool KM 1312; palette KM 1317; pounders KM 1318, 1323; quern KM 1782; hammerstone KM 1783
	S	952 pivot stone KM 5008; quern KM 5009
		1706 rubber KM 1780

Building 994

General	S	943 pivot stone KM 2029
	S*	994 macehead KM 1414; pot lid KM 1415
Floor 1	A	983 cup KM 1891; rubbing stones KM 2359, 2360; rubber KM 2555
		996 rubbing stone KM 1942; quern KM 2574
	S*	981 pounder KM 1369
		987 rubbing stones KM 1435, 1799; rubbing stone/-grinder KM 1800; pounder KM 1902; mortar KM 5065

Building 1000

General	S	289 bowl KM 1943; cupped stone KM 5038
Floor 1	S*	965 axe KM 1330; rubber KM 1438; cupped stone KM 1439; pounder KM 1440; polisher KM 1441; cupped stone KM 1477; anvil KM 1503

Building 1103

Floor 1	A	1292 flaked tool KM 3237; axe KM 3277; rubbing stone/pounder KM 3278; perforated stone KM 3364
	S	1192 rubber KM 5053; pounder KM 5054
	S*	1191 axe KM 1840

Building 1328

General	S	328 flaked tool KM 741
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Building 1161

A	1265	rubber KM 2083; miscellaneous KM 2428
S*	1151	notched stone KM 1924

PERIOD 3B/4

Building 494

Floor 1	A	762	axe KM 979; adzes KM 980, 1035
	S	759	grinding block KM 1046
		760	adze KM 1037

PERIOD 4

Building 1

General	S	9	pounder KM 335; pounder/grinder KM 336; polisher KM 344; adze KM 367; cupped stone KM 368; hammerstone/grinder KM 381
	S*	1	axe KM 328; axes KM 329, 365; pounder KM 330; hammerstone KM 364; pivot stone KM 386
Floor 1	S*	5	hammerstones KM 300, 302; pestle KM 303, 310, 313; axes KM 308, 309; rubber KM 311; cupped stone KM 312; adze KM 317; flaked tool KM 318; chisel KM 319
		15	pecking stone KM 361
		24	adze KM 678, 684; chisel KM 679; dish KM 680; cupped stone KM 683
		242	chisel KM 591; adze KM 607; pestle KM 608; pounder KM 609, 610, 665, 666, 667; hammerstones KM 611, 616, 617; adze KM 612; axe KM 613, 614; polisher KM 615; hammerstone/grinder KM 664

Pithos Building 3

General	S	46	rubber KM 5042
Floor 1	A	351	pounder KM 905
		652	5 adzes; 8 axes; 2 axe-shaped grinders; 1 chisel; 1 cupped stone; 3 bowls; 3 hammerstones; 11 hammerstone/grinders; 2 grinders; 2 pestles; 1 pigment; 2 rubbers; 6 pounders; 1 pounder/grinder; 1 pebble; 2 grinding blocks; 1 polisher; 4 rubbing stones; 2 palettes
		675	adzes KM 819, 820
		683	pounders KM 906, 907
		694	adze KM 828
		696	rubbing stone KM 827
		846	6 adzes; 19 axes; 1 axe-shaped grinder; 1 polisher; 2 pebbles
		881	burnisher KM 1088; pounder KM 1090; hammerstone/grinder KM 1224; pestle KM 1225
		905	3 adzes; 1 axe; 2 axe-shaped grinders; 1 chisel; 1 flaked tool; 3 hammerstones; 1 hammerstone/grinder; 1 pebble; 4 pestles; 4 pounders; 2 pounder/grinders; 1 burnisher; 1 pecking stone; 1 rubbing stone; 1 rubbing stone/pounder; 1 cupped stone; 1 quern
		1285	axe KM 2014
		1287	chisel KM 1936
		1705	pivot stone KM 5040
		2131	pestle KM 2945
S		612	basin KM 882
		718	pestle KM 1237; rubber KM 1930
		719	hammerstone KM 1234; adze KM 1235; hammerstone KM 1236; rubber KM 5052
		720	pounder KM 1830, 1931
		721	pestle KM 1232
		724	pounder KM 1095, 1230; pebble KM 1231
		725	mortar KM 5046
		726	pestle KM 1092; quern KM 5047; grinder KM 5048; pounder KM 5049; hammerstone/grinder KM 5050
		795	pot lid KM 1082; quern KM 5044
		836	pestle KM 1089; quern KM 3133
		850	bowl KM 1008; hammerstone/grinder KM 1009,

		1010	
		2140	quern KM 5041
		2141	grinding block KM 3337
		2174	pot stand KM 5045
		2175	hammerstone/grinders KM 1081, 2946; pounder KM 1238
		2176	flaked tool KM 3172; hammerstone/grinder KM 3173, 3177; hammerstone KM 3174, 3175
		2177	pot stand KM 5043
S*		52	adze KM 393
		330	hammerstone/grinder KM 696; pestle KM 706, 753
		383	pounder KM 742; adze KM 799; cupped stone KM 800; pecking stone KM 3119
		385	hammerstone KM 813; pounder KM 814; axe KM 826
		695	cupped stone KM 3171; pounder KM 3349; grinder KM 3353; rubbing stone KM 3354; rubber KM 3355, 3356; pebble KM 3357; grinder KM 3358

Building 86

General	S	87	axe-shaped grinder KM 689
	S*	217	quern KM 596
Floor 1	A	95	miscellaneous KM 708
	S*	233	adze KM 659
Floor 2	A	89	chisel KM 495
		90	pestle KM 572; anvil KM 576; mortar KM 577
	S*	88	pounder KM 543, 544, 545; pestle KM 546; bowl KM 547; cupped stone KM 557

Building 96

General	S*	96	axe-shaped grinder KM 481; rubbing stone KM 485
Floor 1	A	69	axe KM 483; rubbing stone KM 484, 487; hammerstone KM 486; pestle KM 491
	S	111	quern KM 506
		145	axe-shaped grinder KM 497

Building 98

General	S	75	anvil KM 630
Floor 1	A	1703	pivot stone KM 688

Building 200

General	S	186	rubbing stone KM 904
Floor 2	S	390	cupped stone KM 802, 803; quern KM 804, 805, 806

Building 204

General	S	194	quern KM 643; cupped stone KM 644
Floor 1	A	340	miscellaneous KM 647; adze KM 791
		377	polisher KM 784; rubber KM 650
		1078	pivot stone KM 645
	S*	315	cupped stone KM 721

Building 346

General	S*	346	cupped stone KM 1217 (in secondary use in wall 344)
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Mortuary Building 375

Floor 1	S	150	cupped stone KM 606, 625, 794; bowl KM 793; rubber KM 795; jar stopper KM 815
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Building 376

General	S	362	rubbing stone KM 811; cupped stone KM 1173
Floor 1	A	254	adze KM 787
	S	361	pestle KM 788; cupped stone KM 809
		633	hammerstone KM 785, 871; adze KM 789; pestle KM 792; perforated stone KM 1121

Building 493

General	S	262	miscellaneous KM 761
		741	pestle KM 1036; pounder KM 1140
Floor 1	A	651	rubbing stone KM 934; polisher KM 935, 936,

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			1117; pestle KM 1048	
Floor 2	A	894	axe KM 1776	
	S*	613	cupped stone KM 965; chisel KM 1039; pestle KM 1041; polisher KM 1101	
Floor 3?	S	602	cupped stone KM 966	

Building 494

Floor 1	S*	463	adze KM 900; axe KM 901, 902	
		481	axe KM 894; adze KM 1061, 1063	

Building 706

Floor 1	A	238	pestle KM 691; bowl KM 693, 772; axe KM 702; polisher KM 728, 771; hammerstone KM 729; pounder KM 730, 731; quern KM 748, 749	
		246	axe-shaped grinder KM 698, axe KM 699	
		355	cache = axe-shaped grinder KM 734, axe KM 735, axe KM 736, axe KM 737, axe KM 738, axe KM 739, axe KM 740	
	S*	231	rubbing stone KM 598, adze KM 651, adze KM 652, pounder KM 655	
		350	pestle KM 752	

Building 736

General	S*	736	pot lid? KM 5051	
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Building 834

General	S	858	jar stopper KM 2121; pestle KM 2572	
Floor 1	A	1698	pivot stone KM 5034	
	S	1190	basin KM 1812; axe KM 1814	
		1228	rubber KM 2495; pounder KM 2496; rubbing stone KM 2510, 2561	
	S*	1360	pounder KM 2417; rubbing stone KM 2418, adze KM 2479	
		1382	pestle KM 2175, 2397, 2422; rubbing stone KM 2176; pounder KM 2398; axe KM 2420; pigment KM 2421	
Floor 2	A	1234	polisher KM 1817	
	S*	1076	cupped stone KM 1595	
		1082	chisel KM 1596	
		1090	drill handle? KM 1600	
		1223	rubber KM 1816	
Super-imposed	A	922	pebble KM 1589	

Building 866

Floor 1	A	878	pot lid? KM 1325	
		1118	axe KM 1769, 2458; pestle KM 2456, 2457; rubber KM 2459	
	S	974	jar stopper KM 1768; bowl KM 1773	
	S*	872	hammerstone/grinder KM 1131; pounder KM 1137; axe KM 1313	

Building 1044

General	A	1683	pivot stone KM 5025	
Floor 1	A	1172	adze KM 1864	
Floor 2	A	1053	pestle KM 1725; palette KM 2226	
		1148	quern KM 5024	
		1171	pestle KM 1865	

Basin Building 1046

General	S	1047	perforated stone KM 2145; cupped stone KM 2681; quern KM 5015; basin KM 5016; rubber KM 5017; anvil KM 5018	
Floor 1	A	1489	hammerstone KM 2525; pebble KM 2557; adze KM 2562; adze KM 2567; pounder KM 2597	
		1685	pivot stone KM 5022	
	S	1686	anvil KM 5023 = door brace stone	
	S*	1048	pebble KM 2133	
		1410	pestle KM 2518	

Building 1052

Floor 1	A	1175	pestle KM 1730; hammerstone/grinder KM 1851;	
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			axe-shaped grinder KM 1854, 1860; adze KM 1855, 1862; axe-shaped grinder KM 1856; pestle KM 1857, 1960; rubber KM 1962, 5030	
		1687	pivot stone KM 5027	
	S	1133	mortar KM 5028	
		1137	axe-shaped grinder KM 1954	
		1194	perforated stone KM 5029	
Floor 2	A	1174	anvil KM 1959	
		1688	pivot stone KM 5026	
	S	1136	grinding block KM 1873; pounder KM 1874, 1876; hammerstone/grinder KM 1875, 1877	
		1176	quern KM 1727, 1728; anvil KM 1729; pestle KM 1867; axe KM 1868, 1872; axe-shaped grinder KM 1869; adze KM 1881	
	S*	1054	cupped stone KM 1879, adze KM 1880, palette KM 1953, axe KM 1957	
		1071	axe-shaped grinder KM 1711; hammerstone KM 1724	

Building 1165

General	S	796	axe KM 2138; pivot stone KM 5012; quern KM 5014	
Floor 1	A	1692	pivot stone KM 5010	
	S	1166	rubbing stone KM 2787, 2788; pestle KM 2789; quern KM 5011	
		1439	cupped stone KM 2471	
	S*	1339	rubbing stone KM 2377; polisher KM 2380	

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Building 866

Floor 1	S*	774	adze KM 942; pestle KM 1074, 1604; axe KM 1612; pounder KM 1613	
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Period 3A

Table 19.5 shows the total number of stone artefacts registered within each building, with fragmentary tools forming 37.3%. Stone objects still *in situ* have registration numbers in the 5000s.

Most artefacts came from the two ridge buildings B 1547 and B 1016 in the Upper Terrace. Wood-working tools occurred in the B 1016 assemblage on all floors, with a total of 5 adzes, 2 axes and 2 chisels, including those in the paved floor make-up and wall. Other artefacts are related to food processing. Small complete tools recovered from walls may have been stored in gaps between the stones - a common practice in stone buildings today - rather than being structurally part of the wall make-up. Artefacts were also recovered from hearths (e.g. a hammerstone and rubber fragment in B 1016). A large flat cupped stone with a small depression near the wall served as the base for a sherd and plaster basin. In B 1547 there are no wood-working tools apart from 2 adzes found just outside the wall in the skirting. Bowl KM 5600 is *in situ*, set on edge in the floor to form a door brace. Other edge-set stones and door pivot stones are clearly shown on the buildings plans, as in B 1295 (Fig. 30). Most of the tools from the building fill are fragments but they include a complete bowl and pestle showing domestic activity perhaps connected with the plastered basins. Implements from other buildings relate to food processing, with hammerstones, pestles, rubbing stones and pounders indicative of such activity. Only B 1638 con-

tained 2 chisels, B 1295 an adze and axe fragment, B 1565 a worn axe in the wall and 2 chipped adzes and B 1590 an axe. Of note is the large 'spouted' bowl KM 3567 (Fig. 95.16) in the hearth of B 1565.

Period 3B

Most artefacts in Period 3B buildings came from 'A' contexts (31), with 29 from 'S*' and 17 from 'S' contexts. Only 15.8% are fragmentary. B 2 contained a minimum number of artefacts relative to its size; these include a pounder and cupped stone recovered from the hearth and a chisel and cupped stone fragment from a gully. Two lids and a stopper were located in the same part of the building as various ceramic vessels (Fig. 32). Even the general collapse contained only a small range of artefacts: a quern, rubber, cupped stone and bowl. An axe and anvil complete the tool complement. B 4 also had a limited number of tools, including a pounder and burnisher in occupation fill and a pestle and grinder near the wall. A cupped stone, anvil and pestle were recovered from the wall. The complete condition of the tools contrasts with the more fragmentary state of Period 3A intramural implements.

The large B 206 had a group of 3 pestles and a hammerstone. In the fill were 2 rubbing stones and a pounder; and a hammerstone was found on the hearth. Such finds are in line with food-processing activities. A single large axe and an unusable adze blade fragment complete the fill contents.

Edge-set stones are also in place in Period 3B, e.g. rubber KM 1780 in ridge building B 855 (Fig. 35). A quern is of note on the unpaved floor of this building, near a large pivot stone (Pl. 6.5) which could have been reutilised as a mortar as a hole 7.2 cm in diameter is present in the 16.8 cm depression as though it has worn through by more than pivot stone use. From the fill more food-related tools were recovered, including 2 pounders and a hammerstone. A flaked tool, adze, burnisher and a fragmentary but still functional palette suggest a wider range of activities. There is no distribution pattern in the location of these implements relative to each other however.

The inclusion of mainly food-processing artefacts within buildings is also evident from B 994, with a cup and 2 rubbing stones and a rubber fragment on the paved floor. Stone setting 996 included a rubbing stone and broken quern, and more artefacts came from the wall and wall collapse. Wood-working tools were not found.

B 1103 and B 1328 are noted for a dearth of artefacts, with a pounder and usable fragmentary rubber on the floor of B 1103 found in close proximity near the wall and a flaked tool in a posthole in B 1328. The occupation fill in B 1103 did contain several artefacts, however, including 2 axes - one with a badly damaged blade which would have required reworking to be serviceable. B 1000 had a similar tool selection in the

fill (an axe, rubber, 2 cupped stones, a pounder, polisher and anvil), with a large flat cupped stone and a bowl fragment in the wall.

Period 4

There is a departure in this period from earlier intramural artefact occurrences, with evidence from 20 different buildings. 11% of the artefacts are fragmentary. As an administrative centre the Pithos House would have stored and controlled the distribution of a large number of artefacts and the 188 total (16 are fragments) puts any detailed plan showing *in situ* finds in sharp contrast with earlier buildings (see Figs. 41-2). Apart from the 8 axes and 5 adzes from occupation fill 652, a cache including 19 axes and 6 adzes (Elliott in *Preliminary* 9) illustrates the special nature of this building. Other axes, adzes and chisels were scattered throughout the building in general fill and surface make-up, and several adzes (KM 819, 820, 828) occurred in potspreads or stone settings for vessels (KM 1235). Such tools may even have been stored in certain vessels and timber-felling tools may have been distributed from such a centre.

Stone settings for storage jars in the Pithos House comprise a range of artefacts, including pestles, pounders, hammerstones, hammerstone/grinders, querns and rubbers (Pl. 12.5, Figs. 41-2, rubber fragment KM 1930 in stone setting 718). Two large individual pot stands are still *in situ* in the northern sector (Fig. 42, KM 5043, 5045) near the large mortar KM 5046. A cupped stone served as the door brace for this building. The possible crucible, bowl KM 1007, is located among a concentration of artefacts between the hearth and the west wall, an area where tools were located in great quantity (Fig. 42).

No other Period 4 building contained so many wood-working tools as the Pithos House but the 6 axes, 5 adzes, 3 chisels, 2 polishers and a pecking stone from general fill and surface make-up in B 1 suggests specialist activities generated from that building, while the relatively high number of finds (46) gives it a rich status. The much smaller structure B 1052, with 36 artefacts, included 2 axes and an adze in a stone setting, with 3 more adzes and an axe in various fills, underlining again the increase in timber-felling and related products.

A large *in situ* mortar and perforated stone on Floor 1 of B 1052 indicate food-processing in connection with pestles and various grinding and pounding implements.

Another significant building is B 706 with 25 artefacts, including a cache of 6 axes and an axe-shaped grinder in the north-western sector and an additional 2 adzes and 2 axes in the Floor 1 fills. Crucible KM 693 was recovered from this building which also yielded 2 querns and pounding and hammering tools.

Of note amongst the other buildings are B 494,

which includes 3 axes and 3 adzes from the fill. The artefacts from the plastered Basin Building B 1046 are not indicative of any exceptional functions although the structure's facilities clearly suggest this. The limited tool range comprises 2 adzes, a hammerstone, pounder, pestle, anvil and 2 pebbles.

Emphasis on special activities, with groups of timber-felling and wood-working tools is attested in Period 4, echoing the increased demand for structural beams. Querns and rubbers, rubbing stones and grinders seem to have been preferred for grinding activities rather than mortars and pestles, though the latter are not uncommon. The wide size and weight range of axes suggest multi-functional use and they are not necessarily out of place in a domestic context for mashing boiled cereals, lentils and peas, as well as pulverising material for surfacing floors.

§ 19.3 Tools with traces of red pigment

Tables 19.6-9 list artefacts with red pigment staining adhering to them. Red ochre from the major Cypriot sources as at Skouriotissa and Mathiatis is a deep red, powdery material and the deposits of yellow ochre are also powdery. The Mavrokolymbos riverbed has an abundance of red siltstone and mudstone pebbles, some with yellow coloration within the same pebble, which by abrasive techniques provide an adequate powder to mix with water. It is pebbles like these, found during the course of the excavation, which have been called 'pigment' at Kissonerga. Due to the distance and difficult terrain, it is unlikely that Chalcolithic artists in the Paphos District were supplied from the Skouriotissa source when minimum effort was required to exploit the nearby Mavrokolymbos. Other sources of ochre closer than Skouriotissa are located in the area of the Limni mines and in numerous smaller gossans along the south-western edge of the Troodos range near Panayia, Vrecha and Peravasa (Siderpounjin). The Xeropotamos and Dhiarizos riverbeds seem to lead up to these deposits. Umbers (note pigment pebble KM 3556) occur south of the Limni mines, between Meladhia and Sarama, and west of Panayia.

Table 19.6. Occurrence of pigment and stone artefacts with traces of pigment found in pits and pit fills. (S = sample number)

Period	Pit/Fill	Artefact/Pigment
2/3A	1358	flaked tool KM 2379
3A	1426	pot lid KM 2468 pigment KM 2532
	1464 (fill of pit 1426)	palette KM 2528 rubber KM 2530 hammerstone KM 2541 pot lid KM 2550 rubbing stone KM 2551 pounder KM 2552
	1503	axe-shaped grinder KM 2316

	1532	palette KM 2610 pigment KM 2922
	1598	hammerstone KM 3305
3A/3B	997	pigment KM 1423
3B	1225	pigment S186
4	11 105 420 (fill of pit 731) 471 642 (fill of pit 654) 800 885	quern KM 351 axe-shaped grinder KM 589 pestle KM 1188 hammerstone/grinder KM 2252 pigment KM 3155 pigment S154 pigment S155 pigment KM 1170
<i>Total</i>		23

Table 19.7. Occurrence of pigment and stone artefacts with traces of pigment found in funerary facilities fills. (S = sample number)

Period	Grave/Fill	Artefact/Pigment
3A?	574	rubber KM 3468 miscellaneous KM 3574
3B	2085 (pit of Gr. 568) 2093 (fill of Gr. 568)	pigments KM 2901, 2902 hammerstone/grinder KM 2744 pigment KM 2868
4	165 (pit of Gr. 507) 542	rubber KM 676 rubber KM 1871
4?	536	pigment S157
<i>Total</i>		9

Table 19.8. Occurrence of pigment and stone artefacts with traces of pigment found in buildings and building fills. (S = sample number)

Period	Building/Fill	Artefact/Pigment
3A	1409 (wall collapse, B 1295) 1566 (floor make-up, B 1565) 1379 (fill, B 1295) 1537 (floor 1 make-up, B 1016) 1578 (paved floor, B 1547) 2001 (floor occupation, B 1161)	rubbing stone KM 2511 pestle KM 2977 pigment KM 2436 pigment KM 2963 pigment S61 pounder KM 2563
3B	983 (paved floor, B 994) 965 (fill, B 1000) 278 (fill, B 4) 882 (fill, B 855) 126 (pink plaster, B 206)	rubbing stone KM 2359 rubber KM 1438 burnisher KM 723 palette KM 1317 pigment S125 pigment S132
4	652 (floor occupation, B 3) 695 (paved floor, B 3) 881 (general, B 3) 905 (general, early or pre-B 3) 718 (stone pot-setting, B 3)	hammerstone/grinder KM 3195 pigment KM 1014 pigment S338 rubber KM 3355 pounder KM 1090 pounder KM 1220 pounder/grinder KM 2960 pounder KM 3238 pigment S341 rubber KM 1930

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146 (general, associated B 3?)	pigment KM 563 pigment S138
1382 (disturbance, B 834)	rubbing stone KM 2176 axe KM 2420 pigment KM 2421
1118 (paved floor, B 866)	axe KM 2458
1054 (fill over floor 2, B 1052)	palette KM 1953
1136 (on floor 2, B 1052)	grinding block KM 1873
361 (paved floor, B 376)	pigment S156
<i>Total</i>	31

Table 19.9. Occurrence of pigment and stone artefacts with traces of pigment from general contexts and surface. (S = sample number)

<i>Period</i>	<i>Context</i>	<i>Artefact/Pigment</i>
3A	1539 (general)	rubbing stone KM 3553
	1568 (general)	rubbing stone KM 3499
	1625 (general)	pestle KM 3434
	1621 (general, under B1016)	pigment KM 3556
3B	1529 (general)	rubber KM 2573
	1278 (general, CA)	pigment S187

	2060 (general)	pigment S245
4	1156 (general)	adze KM 2395
	366 (general)	hammerstone KM 758
	1412 (general)	pestle KM 2618
	779 (general)	pounder/grinder KM 1216
	1306 (general)	rubber KM 2289
	167 (general, under B96)	pigment KM 536
	146 (general, associated B3)	pigments KM 563, S138
	1465 (general)	pigment KM 2416
	905 (general, early or pre-B3)	pigment S341
0	727 (cancelled unit)	pigment KM 1189
	surface	pigment S164
	surface	pigment S356
	Cadastral plot 157.5	rubbing stone/hammerstone KM 231
	surface	pounder KM 1376
	surface	pestle KM 1437
	surface	polisher KM 1671
	surface	pounder KM 2112
	surface	hammerstone/grinder KM 2426
<i>Total</i>		26

§19.4 Rock types

Tables 19.10-26 include rock types of only the main artefact classes. Less numerous categories are given in the Typology itself (§ 7.1). The tables are self-explanatory, showing at a glance the preference for igneous or sedimentary rocks and the various varieties within those lithologic groups.

Table 19.10. Axe rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
diabase	-	-	-	-	16	1	7	4	-	86	3	1	2	44	164
basalt	-	-	1	-	-	-	1	-	-	1	-	-	1	4	8
pyroxene andesite	-	-	-	-	-	-	-	-	-	3	-	-	-	1	4
gabbro	-	-	-	-	1	-	-	-	1	2	-	-	-	2	6
microgabbro	-	-	-	-	-	-	2	-	-	11	-	-	-	7	20
<i>Total</i>	0	0	1	0	17	1	10	4	1	103	3	1	3	58	202

Table 19.11. Adze rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
diabase	-	-	2	1	14	1	3	-	2	34	2	2	3	18	82
basalt	-	-	-	1	5	1	2	2	1	27	3	-	2	22	66
pyroxene andesite	-	-	-	-	1	-	-	-	-	2	-	-	-	5	8
andesite	-	-	-	-	-	-	-	-	-	1	-	-	-	2	3
microgabbro	-	-	-	-	-	-	-	-	-	3	-	-	-	1	4
jasper	-	-	-	-	-	-	-	-	-	1	-	-	-	1	2
<i>Total</i>	0	0	2	2	20	2	5	2	3	68	5	2	5	49	165

Table 19.12 Chisel rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
chert	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
serpentine	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
diabase	-	-	-	1	4	-	2	1	-	5	-	-	2	8	23
basalt	-	-	-	-	4	-	4	2	-	14	-	-	-	7	31
pyroxene andesite	-	-	-	-	-	-	-	-	-	2	-	-	-	-	2
<i>Total</i>	0	0	0	1	9	0	6	3	0	21	0	0	2	16	58

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Table 19.13. Axe-shaped grinder rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
diabase	-	-	-	-	4	-	5	1	-	20	1	-	1	7	39
pyroxene andesite	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
gabbro	-	-	-	-	-	-	-	1	-	1	-	-	-	1	3
microgabbro	-	-	-	-	-	-	1	-	-	1	-	-	-	1	3
melagabbro	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
<i>Total</i>	0	0	0	0	4	0	6	2	0	24	1	0	1	9	47

Table 19.14. Hammerstone rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	-	-	1	-	-	-	-	2	-	-	-	-	3
mica sandstone	-	-	1	-	2	-	2	-	-	13	-	-	-	1	19
quartz sandstone	-	-	-	-	-	-	1	-	-	1	-	-	-	1	3
calcareous sandstone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chalk	-	-	1	-	4	-	2	-	1	4	-	-	-	2	14
dense calcarenite	-	-	1	3	7	1	2	-	-	4	-	-	-	-	18
reef limestone	-	-	-	-	1	-	1	-	-	1	-	-	-	2	5
crystalline limestone	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
chert	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
serpentinite	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
diabase	-	-	-	1	3	1	1	-	-	4	-	-	1	2	13
gabbro	-	-	-	-	-	-	-	-	-	1	-	-	-	3	4
<i>Total</i>	0	0	3	4	19	2	9	0	1	32	0	0	1	12	83

Table 19.15. Hammerstone/grinder rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	-	-	3	-	1	-	-	1	-	-	1	3	9
mica sandstone	-	-	-	1	2	-	5	-	-	9	-	-	-	-	17
quartz sandstone	-	-	-	1	-	-	1	-	-	3	-	-	-	1	6
calcareous sandstone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chalk	-	1	2	-	-	-	1	-	-	2	-	-	-	-	6
calcarenite	-	-	-	1	3	-	-	-	-	3	-	-	-	-	7
dense grey limestone	-	-	-	-	-	-	-	1	-	3	-	-	-	-	4
dense crystalline limestone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chert	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
serpentinite	-	-	-	-	1	-	-	-	-	-	-	-	-	1	2
serpentinized harzburgite	-	-	-	-	-	-	-	-	-	2	-	-	-	-	2
diabase	-	-	-	1	-	-	-	1	-	6	-	-	-	3	11
Mamonia lava	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
gabbro	-	-	1	-	-	-	-	-	-	5	-	-	-	1	7
microgabbro	-	-	-	1	-	-	-	-	-	2	-	1	-	1	5
<i>Total</i>	0	1	3	5	10	0	8	2	0	39	0	1	1	10	80

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Table 19.16. Pestle rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	-	-	-	-	-	-	1	3	-	-	-	1	5
mica sandstone	-	-	1	-	2	-	-	-	-	3	-	-	1	1	8
quartz sandstone	-	-	-	-	1	-	-	-	-	4	-	-	-	-	5
calcareous sandstone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chalk	-	-	-	-	3	-	1	-	1	-	-	-	-	1	6
calcarenite	-	-	-	-	6	-	2	-	1	5	1	-	-	3	18
reef limestone	-	-	-	-	-	-	1	-	-	-	1	-	-	-	2
dense limestone + foraminifera	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
diabase	-	-	-	-	9	-	7	1	2	35	1	-	1	14	70
gabbro	-	-	-	-	-	-	-	-	-	6	1	-	1	3	11
gabbro-amphibolite	-	-	-	-	-	-	-	-	-	1	-	-	-	1	2
microgabbro	-	-	-	-	1	1	-	-	-	7	-	-	2	3	14
<i>Total</i>	0	0	1	0	22	1	11	1	4	67	4	0	5	27	143

Table 19.17. Pounder rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	-	1	3	-	1	1	-	1	-	-	-	-	7
mica sandstone	-	-	-	-	3	-	3	1	1	10	-	-	-	1	19
quartz sandstone	1	-	-	-	-	-	-	-	-	1	-	-	-	-	2
silicified sandstone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chalk	-	-	1	1	2	-	5	-	-	2	1	-	-	1	13
calcarenite	1	-	-	1	3	-	2	1	-	4	-	-	-	1	13
reef limestone	-	-	-	-	-	-	3	-	-	1	-	-	-	1	5
dense grey limestone	-	-	-	-	-	-	-	-	-	1	-	-	1	-	2
dense crystalline limestone	-	-	-	-	-	-	-	-	-	1	-	-	-	1	2
chalcedony	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chert	-	-	1	-	3	-	5	1	-	22	-	-	2	2	36
serpentinite	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
silicified serpentinite	-	-	-	-	-	-	-	-	-	2	-	-	-	-	2
pyroxenite	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
diabase	-	-	-	2	8	1	3	-	1	23	-	-	3	13	54
basalt	-	-	-	-	-	-	-	1	-	-	-	-	-	1	2
gabbro	-	-	-	-	2	-	1	-	-	4	-	-	-	2	9
microgabbro	-	-	-	-	-	-	-	-	-	2	-	-	1	-	3
<i>Total</i>	2	0	2	5	24	1	23	5	2	76	1	0	7	25	173

Table 19.18. Rubbing stone rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	-	-	-	-	1	-	-	1	-	-	-	-	2
mica sandstone	-	-	-	3	3	-	5	1	-	21	1	-	-	-	34
chalk	-	1	5	2	11	-	6	1	1	11	-	-	-	2	40
dense calcarenite	-	-	1	1	4	-	2	-	-	5	1	-	-	-	14
reef limestone	-	-	-	-	-	-	1	-	-	-	-	-	-	1	2
dense grey limestone	-	-	-	-	1	-	1	-	-	2	-	-	-	-	4
chalcedony	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
serpentinite	-	-	-	-	-	-	1	-	-	1	-	-	-	-	2
diabase	-	-	-	1	-	-	-	-	-	2	-	-	-	1	4
basalt	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1
microgabbro	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
<i>Total</i>	0	1	6	7	20	0	18	2	1	43	2	0	1	4	105

§ 19 Ground Stone Tools

Table 19.19. Polisher rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
red Mamonia sandstone	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
calcarenite	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
chalcedony	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
chert	-	-	-	-	2	-	-	-	-	2	-	-	-	-	4
picrolite	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
serpentinite	-	-	-	-	-	-	-	-	-	7	-	1	-	2	10
serpentinized harzburgite	-	-	-	-	-	-	1	-	-	1	-	-	-	-	2
diabase	-	-	1	1	1	-	2	-	-	7	-	-	4	5	21
basalt	-	-	-	-	2	-	1	1	-	1	-	-	-	7	12
<i>Total</i>	0	0	1	1	6	1	6	1	0	18	0	1	4	14	53

Table 19.20. Rubber rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	-	-	2	-	1	-	-	3	-	-	-	-	6
mica sandstone	-	-	2	1	16	-	10	-	2	16	-	1	-	5	53
quartz sandstone	-	-	-	-	3	-	3	-	-	2	-	-	-	1	9
calcareous sandstone	-	-	-	-	-	-	-	-	-	3	-	-	-	-	3
chalk	-	-	-	-	-	-	3	-	-	-	-	-	-	-	3
calcarenite	-	-	-	-	1	1	2	-	-	2	-	-	-	1	7
reef limestone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
<i>Total</i>	0	0	2	1	22	1	19	0	2	27	0	1	0	7	82

Table 19.21. Quern rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	1	-	2	-	-	-	-	1	-	-	-	1	5
mica sandstone	-	-	1	-	2	-	7	1	-	8	-	-	-	-	19
quartz sandstone	-	-	-	-	-	-	-	-	-	2	-	-	-	-	2
calcareous sandstone	-	-	-	-	-	-	1	-	-	2	-	-	-	-	3
chalk	-	-	-	1	1	-	-	-	-	1	-	-	-	-	3
calcarenite	-	-	1	-	6	-	1	-	-	4	-	1	-	-	13
reef limestone	-	-	-	-	-	-	-	-	-	3	-	-	-	2	5
conglomerate	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
gabbro	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
microgabbro	-	-	-	-	-	-	-	-	-	2	-	-	-	-	2
<i>Total</i>	0	0	3	1	12	0	10	1	0	23	0	1	0	3	54

Table 19.22. Cupped stone rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
quartz sandstone	-	-	-	-	-	-	1	-	-	1	-	-	-	1	3
calcareous sandstone	-	-	-	-	-	-	1	-	-	1	-	-	-	-	2
chalk	1	-	4	4	9	-	6	1	1	15	-	-	-	6	47
calcarenite	-	-	5	1	8	-	1	4	2	10	-	1	-	2	34
reef limestone	-	-	-	-	4	-	6	1	-	24	-	-	-	9	44
dense grey limestone	-	-	-	-	-	-	1	-	-	-	-	-	-	1	2
limestone + foraminifera	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
<i>Total</i>	1	0	9	5	21	0	16	6	3	52	0	1	0	19	133

Table 19.23. Bowl rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
mica sandstone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chalk	*20	1	**21	#14	26	2	7	-	-	18	-	-	1	17	127
calcarenite	-	-	+ 3	-	5	-	1	-	-	8	-	-	1	1	19
reef limestone	-	-	-	-	-	1	1	-	-	-	-	-	-	10	12
limestone + foraminifera	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
diabase	-	-	-	1	-	-	-	-	-	1	-	-	-	4	6
gabbro	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
microgabbro	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
chloritite	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1
<i>Total</i>	21	1	24	15	31	3	9	0	0	30	0	0	2	33	169

NOTES

* + 6 additional fragments (2 in 3716, 4 in KM 3717)

** +34 additional fragments (6 in KM 3688, 6 in KM 3693, 4 in KM 3698, 7 in KM 3699, 8 in KM 3701, 3 in KM 3725)

+ + 1 additional fragment in KM 3701.

KM 3445, KM 3515 and KM 3500 are fragments from the same bowl.

Table 19.24. Pot lid rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
mica sandstone	-	-	-	-	2	-	1	-	-	2	-	-	-	-	5
calcareous sandstone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chalk	-	-	-	-	7	-	2	-	-	1	-	-	-	1	11
calcarenite	-	-	-	-	10	-	2	-	-	2	-	-	-	-	14
reef limestone	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
dense limestone	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
laminated limestone	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
chert	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
<i>Total</i>	0	0	0	0	21	0	6	0	0	6	0	0	0	2	35

Table 19.25. Pebble rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
mica sandstone	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
quartz sandstone	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
silicified sandstone	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1
chalk	-	-	-	-	-	-	2	-	-	-	-	-	-	-	2
calcarenite	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
chalcedony	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
chert	-	-	1	1	1	-	1	-	-	6	-	-	-	1	11
pyroxenite	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
diabase	-	-	-	-	-	1	-	-	-	1	-	-	-	-	2
pumice	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
<i>Total</i>	0	0	1	2	1	1	8	0	0	9	0	0	0	1	23

Table 19.26. Miscellaneous worked stone rock types by period

<i>Rock Type</i>	<i>1A</i>	<i>1/2?</i>	<i>2</i>	<i>2/3A</i>	<i>3A</i>	<i>3A/3B</i>	<i>3B</i>	<i>3/4</i>	<i>3B/4</i>	<i>4</i>	<i>4/5</i>	<i>4/mod</i>	<i>5</i>	<i>0</i>	<i>Total</i>
sandstone	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1
mica sandstone	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
calcareous siltstone	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
chalk	2	-	-	4	6	-	1	-	-	5	-	-	-	-	18
calcarenite	-	-	-	6	2	-	3	-	-	1	-	-	-	1	13
reef limestone	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1
dense grey limestone	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
diabase	-	-	1	1	1	-	1	-	-	2	-	-	1	1	8
microgabbro	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1
<i>Total</i>	2	0	2	11	10	0	6	0	0	9	0	0	1	4	45

§ 19.5 Catalogue of ground stone artefacts

Artefacts are listed by type in alphabetical order and by period. Dimensions follow the order length, width, thickness. Fragmentary dimensions are followed by (f). In the case of vessels the height (Ht) is given and the diameter (D). If the diameter is not reconstructable or if the piece is a body fragment, then the thickness of the wall is given (Th). The diameter is given of the depression in pivot stones (D) as well as its depth (Dpth). Rock types may provide slightly more information than in Tables 19.10-26 and in the Typology § 7.1 (e.g. if diabase is porphyritic, the colour of chert, if calcarenite is porous or dense, and so on). It should be noted in the case of *in situ* finds in the 5000 series that one or two of the dimensions may be missing. This is because some objects are partially under the surface or protrude from walls or other features making full measurement of them impossible without disturbance. If no subtypes have been distinguished, then the Type column has been omitted.

ADZE									
KM	Type	Material	Dimensions	Unit					
					651	3	diabase	3.1(f)x3.9x0.7	231
					652	1.1	basalt	6.2x6.1x1.6	231
					659	1	diabase	4.7(f)x4.9x1.4	233
					678	1	diabase	4.1(f)x5.2x1.5	24
Period 2					684	1	basalt	5.4(f)x3.7x1.3	24
2844	2.2	diabase	4.4x3.5x1.1	2078	733	1	basalt	4.2(f)x4.4(f)x1.2	366
3535	1	diabase	10.1x6.8x2.2	1660	760	1.1	diabase	7.0(f)x3.7(f)x1.5	342
Period 2/3A					765	1.2	jasper	5.2(f)x2.7x0.8	507
2364	1.2	diabase	6.6x4.4x1.8	1383	787	1.2	basalt	7.2x6.3x1.6	254
3581	1.2	basalt	5.3x3.4x1.1	1570	789	1.1	porphyritic diabase	8.8x4.8x1.8	633
Period 3A					791	1.1	diabase	3.5(f)x4.2(f)x1.6	340
2333	1.1	basalt	5.2(f)x4.2x1.1	1502	799	1	basalt	4.4(f)x3.6(f)x0.9	383
2414	1.1	diabase	4.8(f)x4.3x1.1	993	819	1.1	diabase	9.0x5.8x2.0	675
2484	1.2	diabase	7.4x5.2x1.6	993	820	1.1	diabase	3.9x3.3x1.0	675
2519	1.2	porphyritic diabase	4.9x3.8x1.3	1532	828	1.1	basalt	5.7x4.9x1.5	694
2601	2.2	diabase	6.6x4.6x1.5	2006	900	1	diabase	3.4(f)x3.7x1.1	463
2780	2.2	diabase	7.7x4.9x1.9	1542	903	2.2	diabase	3.7x3.2x1.1	479
2876	2.2	diabase	6.4x4.5x1.1	1550	927	1.2	diabase	4.4x3.0x1.4	848
2877	1.2	diabase	6.2x3.9x1.1	1550	1002	1.1	diabase	5.9x4.6x1.4	652
2962	1	diabase	3.2x3.1x1.0	1537	1003	1.1	basalt	5.5x4.0x1.0	652
2971	1.1	diabase	4.7(f)x4.7x1.4	1568	1020	2.2	diabase	5.4x4.3x1.4	652
2976	1.1	diabase	7.6x3.3x1.7	1566	1056	1.1	diabase	7.8x5.4x1.8	738
3035	1.2	basalt	5.8x4.7x1.2	1574	1057	1.1	diabase	6.9x5.1x1.9	738
3044	2.2	diabase	6.9x5.0x1.9	1568	1061	1.1	basalt	4.0x3.6x0.9	481
3047	1?	diabase	3.5(f)x3.1(f)x1.1	1539	1063	1.2	diabase	6.7x4.5x1.3	481
3091	1.2	basalt	4.6x4.1x1.3	1566	1078	1.1	basalt	5.0x3.3x1.0	652
3224	1.2	basalt	1.9(f)x2.6x0.8	1586	1079	1.1	diabase	4.4(f)x3.5x1.4	652
3427	2.2	diabase	8.7x6.4x2.2	1026	1085.12	1.1	basalt	9.4x6.6x2.0	846
3428	1.2	basalt	6.0x4.9x1.4	1004	1085.13	1.1	basalt	8.3x6.9x1.8	846
3433	1.1	diabase	4.3x3.9x1.0	1625	1085.16	1.2	basalt	13.3x7.2x2.1	846
3530	1	pyroxene andesite	3.2(f)x3.8x0.9	1621	1085.17	1.1	basalt	6.7(f)x4.1x1.3	846
Period 3A/3B					1085.18	1.1	basalt	13.3x7.8x2.2	846
1531.02	1.1	diabase	6.5x4.8x1.2	1014	1085.27	1.1	basalt	6.0x3.9x1.6	846
2099	2.2	basalt	7.5x3.9x1.8	1501	1107	1.1	diabase	8.4x6.7x1.9	889
Period 3B					1149	2.1	diabase	6.2x5.1x1.8	816
843	1.1	basalt	4.5x4.5x1.2	313	1171	1.1	basalt	5.2x3.7x1.0	746
1070	1	basalt	4.4(f)x3.6(f)x0.8	626	1191	1.1	basalt	6.4x7.0x1.4	889
1288	1.1	diabase	5.0x4.9x1.1	882	1221	1	basalt	3.3x3.9x1.0	905
2351	1.2	diabase	5.9x4.7x1.9	2060	1223	1.2	pyroxene andesite	7.3x5.6x1.7	905
2729	1?	diabase	3.1(f)x5.1x1.8	563	1235	2.1	diabase	5.5x5.3x1.9	719
Period 3/4					1287	2.2	diabase	4.8x4.4x1.2	488
1843	2.2	basalt	4.5x5.0x1.2	1207	1290	1	diabase	5.6(f)x3.7x1.0	488
1916	1.2	basalt	5.0x5.1x1.2	1207	1332	1.1	microgabbro	4.4(f)x4.9x1.3	934
Period 3B/4					1540	1.1	diabase	4.8x4.5x1.3	815
980	1.2	diabase	9.3x5.6x1.6	762	1550	1.1	diabase	3.6(f)x3.9x1.5	815
1035	1.1	basalt	4.9x4.6x1.3	762	1551	1.1	diabase	5.8x3.9x1.1	815
1037	1	diabase	5.0(f)x5.1x1.4	760	1620	1	microgabbro	3.8(f)x4.8x1.4	1057
Period 4					1683	2.2	diabase	4.6x3.4x1.3	1083
317	1.1	basalt	6.8x6.1x1.2	5	1717	1.1	basalt	6.3x4.5x1.2	815
338	1.1	andesite	6.7x5.2x1.5	7	1844	1	basalt	5.4(f)x4.8x1.3	1064
367	1.1	pyroxene andesite	4.7x4.4x1.1	9	1855	1.1	basalt	6.2x4.8x1.4	1175
380	2.1	microgabbro	7.1x6.3x1.5	7	1862	1.2	basalt	9.7x6.0x1.3	1175
393	2	basalt	5.0x4.4x1.2	52	1864	1	basalt	5.5(f)x4.8x1.5	1172
607	1.2	diabase	6.8x4.7x1.6	242	1880	1.2	diabase	9.1x5.4x2.0	1054
612	1.2	basalt	8.1x4.4x1.5	242	1881	1.2	diabase	8.4x5.9x1.7	1176
					2296	1.1	diabase	3.6x3.4x1.2	1345
					2395	1.2	diabase	8.5x5.3(f)x1.6	1156
					2479	1.1	diabase	5.8x4.4x1.2	1360
					2562	2.1?	diabase	7.7(f)x5.1x2.0	1489

§ 19 Ground Stone Tools

2567	1.2	diabase	7.7x4.7x1.8	1489	ANVIL				
3184	1.2	basalt	5.8x3.9x1.4	905	<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 4/5					Period 3A				
402	1.1	diabase	6.9x5.4x1.6	65	3030	1	calcarenite	8.4(f)x13.1x4.2	1543
403	1.2	basalt	8.6x5.8x1.7	65	3031	1	calcarenite	24.1x13.9x8.9	1574
421	2.1	basalt	19.7x9.5x2.2	65	3209	1	chalk	13.9x7.3x6.0	1581
942	1.2	diabase	8.3x5.6x1.8	774	5064	1	mica sandstone	24.6x19.7x4.6	1534
949	1.2	basalt	3.8(f)x3.7(f)x0.8	229	Period 3B				
Period 4/Mod					595.01	3	diabase	24.9(f)x11.0x7.7	33
1278	1.1	diabase	8.5x4.9x1.6	895	1503	2	calcarenite	9.8x11.9x11.7	965
2153	2	diabase	3.3(f)x3.1x0.9	895	2031	1	mica sandstone	12.1(f)x11.1x3.6	1225
Period 5					5035	1	dense calcarenite	40.0x30.0x12.7	29
436	1.2	diabase	6.7x3.6x1.1	66	5059	1	reef limestone	33.4x33.9	35
1130	1.1	basalt	5.1x4.4x1.3	867	Period 4				
2822	1	diabase	6.8(f)x6.1x1.9	66	576	1	calcarenite	23.8x22.8x6.4	90
Period 5?					630	1	calcarenite	43.5x41.5x12.0	75
1214	1.2	diabase	8.7x4.8x1.8	880	1729	1	calcarenite	17.9x16.7x5.4	1176
1838	2.2	basalt	3.6x4.1x1.2	1169	1959	1	sandstone	28.0(f)x12.5x8.8	1174
Cadastral plots/surface/ploughsoil					5018	1	mica sandstone	20.3x18.7x9.0	1047
1	1.2	porphyritic diabase	9.0x6.1x1.6	120.8	5023	1	microgabbro	25.7x11.7x5.5	1686
12	1.2	basalt	5.1x3.3x1.1	139.8	(door brace use)				
20	1.1	basalt	9.2x8.0x2.0	140.8	Cadastral plot				
21	1	pyroxene andesite	5.7(f)x4.4(f)x1.4	140.8	3342	2	calcarenite	22.5x12.9x11.8	158
22	1.1	diabase	7.2x4.8x2.0	140.8	AXE				
29	1.2	andesite	4.9x3.8x1.1	138	<i>KM</i> <i>Type</i> <i>Material</i> <i>Dimensions</i> <i>Unit</i>				
46	2.1	diabase	6.6x5.1x2.0	134.8	Period 2				
54	2.2	diabase	4.6x4.1x1.4	120.1	3424	3	basalt	6.2(f)x5.2x1.6(f)	1599
57	1.1	microgabbro	8.7x5.9x2.3	158	Period 3A				
62	2.2	basalt	4.9x4.1x1.3	157.1	2339	1.2	diabase	10.9x5.7x2.9	993
63	1.1	basalt	6.8x5.0(f)x1.2	157.1	2776	1.1	diabase	16.7x8.2x4.3	1539
66	1.1	porphyritic diabase	12.8x8.5x2.3	155	2826	1	diabase	8.7(f)x5.9x3.3	2005
76	1.2	andesite	4.5x2.6x0.7	157	2848	1.1	diabase	5.6(f)x3.9x2.4	1542
97	2.2	basalt	5.5x4.9x1.3	157.5	2961	1.1	diabase	9.5x5.0x3.6	1537
113	1.1	diabase	5.2x4.0x1.1	157.2	2992	1.2	diabase	10.1x4.9x3.4	1539
114	2.2	basalt	4.8x4.7x1.3	157.2	3033	1.2	diabase	8.0x5.5x2.3	1574
132	1	diabase	5.2(f)x4.5x1.5	140.1	3038	1.2	diabase	11.4x6.4x3.6	1574
135	2.2	pyroxene andesite	8.5x5.6x1.6	158.3	3256	1	diabase	5.1(f)x5.0x2.2	1593
141	1.1	basalt	4.7x3.7x1.1	177.1	3257	1	diabase	6.4(f)x5.8x2.7	1586
147	1.1	basalt	6.9x5.5x1.3	189.3	3280	1.1	diabase	11.1x5.8x3.0	1592
159	2.2	basalt	4.4x4.1x0.7	157.5	3459	3	diabase	3.8(f)x4.4x2.5	1571
160	1.2	diabase	7.8x6.1x1.2	157.5	3479	1.2	diabase	6.6x4.6x2.6	1634
167	1.2	diabase	9.6x6.3x2.0	157.6	3486	3	diabase	4.7(f)x5.9x2.7	1652
170	1.1	diabase	10.5x4.7x1.9	157.1	3512	5?	gabbro	2.5(f)x3.3x1.1	1643
173	2.2	pyroxene andesite	4.8x4.1x1.4	157.6	3573	1.2	diabase	11.3x7.0x3.9	1564
177	2.1	pyroxene andesite	4.9x5.4x1.5	157.3	Period 3A?				
186	1.2	diabase	7.2x5.2x1.4	157.5	2007	1.1	diabase	11.6x6.2x3.7	1505
190	1.2	basalt	6.9x5.0x1.4	131.8	Period 3A/3B				
209	2.2	pyroxene andesite	5.6x3.8x0.9	157.4	1531.01	2.2	diabase	9.3x5.7x2.6	1014
216	1.2	diabase	7.8x4.2x1.7	0	Period 3B				
224	2.2	basalt	5.3x3.4x1.0	157.4	707	5	basalt	3.6x2.8x1.1	36
232	1.2	basalt	5.9x4.7x1.3	157	869	1.2	diabase	16.1x7.7x4.8	626
261	1.2	basalt	6.6x4.9x1.4	157.6	1202	1	microgabbro	9.9x7.1x4.6	930
286	2	basalt	4.9x4.2x1.4	158.4	1330	1.1	microgabbro	15.5x7.3x4.0	965
423	1.2	diabase	8.1x4.0x1.9	0	1840	1.1	diabase	10.7x6.3x3.0	1191
426	1.1	diabase	11.9x7.6x2.2	0	2559	1.2	diabase	11.0(f)x6.9x4.3	2060
439.01	1.1	basalt	4.9x3.4x1.0	0	2746	1	diabase	9.9(f)x6.3x3.6	2093
439.02	1.1	basalt	7.4x4.6x1.5	0	2831	1	diabase	8.3(f)x5.9x2.6	2060
941	2.2	basalt	3.7x3.9x1.2	0	3277	2.1	diabase	10.4(f)x5.5x2.8	1292
1146	1.1	basalt	5.0x4.5x1.3	0	Period 3B?				
1276	1.2	diabase	8.3x4.7x1.1	0	2711	1.1	diabase	6.4x4.5x2.5	1485
1279	1.1	porphyritic diabase	12.2x6.0x2.3	0	Period 3/4				
1412	1.2	basalt	6.2x4.7x1.9	0	872	1.1	porphyritic diabase	11.0x6.2x3.1	117
1579	1	basalt	5.2(f)x4.7(f)x1.5	0	974	3	diabase	5.1(f)x3.1x1.6	326
1732	1.2	diabase	6.9x4.4x1.4	0	1770	1	diabase	6.9(f)x9.1x4.3	548
1970	2.2	basalt	4.9x4.2x1.4	0	1847	1.1	diabase	9.0x5.6x2.8	1207
1971	2.2	basalt	4.9x3.8x1.2	0					
1973	2.2	diabase	4.4x4.1x1.2	0					
2750	1.1	dark green jasper	1.9(f)x2.0(f)x1.6	0					

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Period 3B/4									
979	1.2	gabbro	13.7x6.8x4.2	762	1699	1.1	diabase	14.2x6.5x3.9	1072
					1700	1.1	diabase	13.0x6.1x3.9	1072
					1701	1.1	diabase	10.0x6.4x3.6	1072
Period 4					1702	1.2	diabase	15.6x6.5x4.5	1072
308	1.1	diabase	20.2x7.5x4.8	5	1703	1.1	microgabbro	11.8x5.5x3.7	1072
309	1.1	diabase	16.0x7.0x5.0	5	1704	3	diabase	9.8x4.8x2.8	1072
328	1	microgabbro	7.2(f)x7.4x4.5	1	1705	1.1	pyroxene andesite	12.2x4.2x3.2	1072
329	1.1	diabase	9.4x5.9x3.7	1	1706	1.1	microgabbro	15.8x6.9x4.6	1072
333	1.1	diabase	16.6x7.0x4.9	7	1707	1.1	microgabbro	14.9x5.6x4.3	1072
365	1.1	microgabbro	14.0x6.4x4.0	1	1708	1.2	diabase	14.8x6.0x3.8	1072
483	1.1	diabase	16.5x7.9x4.0	69	1756	1	diabase	5.0(f)x3.9x2.1	1036
525	2.2	diabase	7.3x4.8x1.9	166	1769	1.1	diabase	20.5x7.8x5.1	1118
551	1.1	diabase	10.8x3.9x3.4	178	1776	3	diabase	8.9x4.7x2.0	894
613	1.1	diabase	17.7x6.2x3.1	242	1807	1.2	diabase	12.8x4.9x3.7	1116
614	1.2	diabase	13.8x6.2x3.6	242	1814	1.1	diabase	8.6(f)x5.4x3.3	1190
675	2.2	diabase	9.3x6.2x1.9	258	1868	1.2	diabase	15.1x6.8x4.3	1176
699	1.1	diabase	14.9x6.5x4.7	246	1872	1.1	diabase	12.1x5.1x3.5	1176
702	1.2	diabase	9.8x4.7x2.8	238	1957	1.1	microgabbro	17.4x7.6x4.8	1054
735	1.1	diabase	8.6x5.3x2.9	355	2014	5	diabase	4.7x3.9x1.5	1285
736	1.1	pyroxene andesite	13.6x6.6x3.8	355	2138	1.1	diabase	10.0x4.3x3.0	796
737	1.2	diabase	13.3x5.2x3.5	355	2420	1.1	diabase	8.9(f)x5.7x3.2	1382
738	1.1	diabase	10.4x5.8x3.3	355	2458	1.2	diabase	10.3(f)x5.9x3.4	1118
739	1.2	diabase	12.6x5.9x3.7	355	2632	1	diabase	7.3(f)x6.2x3.2	847
740	1.2	diabase	12.3x6.3x3.4	355	2898	5	diabase	5.6x2.4x1.6	306
781	1.1	diabase	7.3(f)x6.1x3.6	403	3181	1.1	diabase	9.8x6.2x2.8	905
810	1	diabase	6.5(f)x5.0x2.8(f)	638	3191	1.2	diabase	13.5(f)x7.3x3.8	652
821	1.2	diabase	8.7x5.0x3.1	652	3198	1.1	diabase	7.4x4.5x2.9	652
824	1.2	diabase	11.6x5.0x3.5	652	3234	1.1	diabase	11.0(f)x6.5x4.6	652
825	1.1	diabase	7.2x3.4x2.8	652					
826	1.1	diabase	6.3x3.6x2.2	385	Period 4?				
829	1.1	diabase	6.5(f)x4.6(f)x3.1	460	989	2.2	diabase	11.3(f)x6.6x2.9	819
844	1	diabase	11.2x6.5(f)x4.1	460	1124	1	diabase	7.9(f)x8.7x4.0	819
894	2	gabbro	8.3(f)x5.8x1.9	481	1147	2.2	diabase	10.7x7.6x3.1	819
901	1	diabase	6.8(f)x3.5x3.1	463	2187	4	diabase	20.5x8.1x5.4	1306
902	3	diabase	8.9x3.3x1.7	463					
920	1.1	diabase	15.5x6.8x4.7	754	Period 4/5				
930	1.1	diabase	10.3x4.3x2.5	754	406	5	diabase	4.8x4.1x1.2	65
962	3	diabase	6.1(f)x5.6x2.7	638	948	1.2	diabase	13.3x5.8x3.7	445
1011	1.1	microgabbro	17.8x7.4x4.5	652	1612	1	diabase	6.6(f)x4.8x2.4	774
1012	2.1	basalt	14.7x8.1x2.3	652					
1055	1.2	diabase	10.8x4.7x3.1	738	Period 4/Mod				
1085.02	1.1	diabase	14.8x7.0x4.4	846	1283	1.2	diabase	14.4x6.6x4.5	895
1085.03	1.1	microgabbro	17.2x7.0x4.2	846					
1085.04	1.1	diabase	10.2x4.7x3.1	846	Period 5				
1085.07	1.1	gabbro	17.0x7.8x4.2	846	533	1.1	diabase	14.1x6.8x4.4	66
1085.08	1.2	diabase	17.1(f)x7.0x4.7	846					
1085.09	1.1	porphyritic diabase	15.2x6.6x4.2	846	Period 5?				
1085.10	1.1	diabase	22.2x8.6x4.9	846	1845	3	basalt	7.3x4.4x1.6	1169
1085.11	2.1	diabase	11.8x7.3x2.4	846	1846	3	diabase	10.5x5.3x3.5	1169
1085.15	1.1	diabase	20.3x7.6x5.0	846					
1085.19	1.2	diabase	17.5x7.4x4.7	846	Cadastral plots/surface/ploughsoil				
1085.20	2.2	diabase	9.5x5.9x2.9	846	2	1	porphyritic diabase	7.1(f)x6.4x3.4	120.8
1085.21	1.1	porphyritic diabase	15.8x7.1x4.9	846	3	1	gabbro	9.8x8.0x4.5	120.8
1085.22	1.1	microgabbro	20.9x8.5x5.0	846	28	1.1	diabase	10.5x6.1x2.6	138
1085.23	1.1	diabase	19.9x8.1x5.6	846	35	1.1	diabase	9.3x5.6x3.2	138
1085.24	1.1	porphyritic diabase	16.7x7.0x4.6	846	36	1.1	basalt	6.2x5.5x1.4	140.8
1085.25	1.1	diabase	9.3x5.4x2.8	846	37	1.2	basalt	5.1x3.9x1.2	114.8
1085.26	1.2	diabase	13.5x6.5x4.1	846	38	1.1	porphyritic diabase	7.6x5.1x2.8	114.8
1085.28	1.2	diabase	21.6x8.0x5.8	846	39	1.2	basalt	13.8x5.9x4.4	114.8
1085.29	1.1	diabase	13.3x5.7x4.2	846	41	1.2	diabase	12.7x6.7x4.3	121
1111	1.2	diabase	19.1x7.7x5.3	889	44	1.1	gabbro	18.6x5.1x4.0	157
1114	4	diabase	16.1x7.3x3.6	889	58	1.2	diabase	12.7x7.1x3.5	158
1115	1.1	diabase	9.2x4.4x3.6	889	65	1.2	diabase	21.3x8.3x5.3	155
1190	1.1	diabase	10.2x5.4x3.6	889	67	1.2	diabase	5.4x4.4x2.6	113.8
1295	1.1	diabase	12.6x5.9x3.6	738	105	1.2	porphyritic diabase	11.1x6.5x3.9	157
1313	3	microgabbro	11.0x6.7x3.6	872	110	1.2	diabase	7.0x4.7x2.3	157.3
1326	1.2	diabase	12.1x5.4x3.8	971	111	4	diabase	15.8x5.8x2.7	157.2
1690	1.1	diabase	19.1x8.7x5.3	1072	134	5	diabase	4.8x3.2x1.3	158.3
1692	1.1	diabase	21.0x8.7x4.1	1072	138	3	diabase	5.0(f)x4.7x2.2	158.3
1693	1.1	diabase	21.1x8.8x4.6	1072	145	1.1	porphyritic diabase	8.6x5.5x2.7	189.3
1694	1.1	pyroxene andesite	12.4x6.3x3.7	1072	146	1.1	microgabbro	9.1x5.1x2.8	189.3
1695	1.1	diabase	14.6x6.6x4.3	1072	165	1.2	diabase	10.0x6.1x3.5	157.1
1696	1.1	diabase	12.1x5.7x3.88	1072	168	1.2	diabase	5.1x3.3x2.3	157.6
1697	1.2	diabase	13.5x5.9x3.6	1072	171	1.2	porphyritic diabase	13.9x4.9x3.2	157.1
1698	1.2	microgabbro	12.6x5.5x3.8	1072	172	1.1	diabase	20.6x7.1x4.5	157.1
					180	1.2	porphyritic diabase	11.6x5.9x3.9	157.3
					181	1.1	diabase	8.6x5.7x3.0	157.3

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182	1.1	diabase	13.5x6.5x4.0	157.3
191	1.2	microgabbro	11.7x6.4x3.5	131.8
211	1.1	microgabbro	20.1x7.5x5.4	157.4
221	1.1	porphyritic diabase	14.1x6.1x4.3	0
236	3?	diabase	9.5x4.2x2.3	157
239	1.2	diabase	9.3x5.7x3.7	157.4
262	4	diabase	13.5x6.4x3.1	157.6
263	2.2	diabase	10.1x5.0x2.1	157.6
265	1.2	microgabbro	16.1x7.5x4.7	157.6
316	2.1	pyroxene andesite	8.8x5.0x1.7	32
414	3	microgabbro	11.8x4.3x2.6	157.1
415	2.1	diabase	8.6x5.6x2.2	157.1
419	4	diabase	21.1x8.5x3.5	157.1
424	2.1	diabase	8.2x5.5x2.3	0
425	1.2	microgabbro	10.9x5.3x3.5	0
429	1.2	basalt	6.6x3.0x1.6	157.1
439.03	2.1	diabase	8.6x5.8x1.9	0
439.04	1.1	diabase	10.0x5.6x2.6	0
439.05	1.1	diabase	11.2x5.6x3.2	0
439.06	1.2	microgabbro	17.2x7.3x4.4	0
472	1.1	porphyritic diabase	15.7x7.7x4.7	0
528	1.1	diabase	16.7x7.1x4.5	0
914	2.2	diabase	9.8x5.6x3.0	0
956	1.1	porphyritic diabase	12.0x5.2x3.8	0
1272	4	diabase	20.0(f)x6.5x2.9	0
1578	3	diabase	6.2(f)x5.4x2.4	0
1650	1.1	diabase	5.4x3.9x1.8	0
1673	1.1	diabase	6.5(f)x4.8x2.1	0
1674	1.1	diabase	10.9x4.8x3.1	0
1675	4	diabase	10.9x6.8x2.8	0
2128	3	diabase	6.7x3.6x3.5	0
2147	1	diabase	9.4(f)x9.0x4.6	0

AXE-SHAPED GRINDER

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A			
2316	diabase	9.8x3.8(f)x3.9	1503
2712	diabase	6.7x5.0x2.8	1537
3037	diabase	9.0x5.1x3.1	1574
3109	diabase	7.6x4.9x2.6	1580
Period 3B			
387	diabase	10.9x5.8x3.5	31
2481	diabase	9.7x6.1x3.8	2060
2665	diabase	4.4(f)x5.2x3.1	563
2705	diabase	10.2x6.4x4.6	2060
Period 3B?			
531	microgabbro	13.1x6.1x4.0	176
534	diabase	10.9x6.0x3.3	176
Period 3/4			
394	diabase	10.7x5.9x4.8	61
1927	gabbro	12.3x7.4x4.6	1207
Period 4			
366	diabase	11.6x6.8x4.3	18
481	diabase	10.6x5.8x2.5	96
497	diabase	12.3x7.6x5.3	145
589	diabase	13.0x6.8x3.4	105
689	melagabbro	11.7x5.7x3.2	87
698	diabase	12.9x6.4x3.8	246
734	diabase	11.7x6.2x3.7	355
823	diabase	12.4x6.0x3.7	652
837	porphyritic diabase	13.4x7.1x4.0	18
925	microgabbro	13.0x6.6x4.3	488
1075	diabase	8.8x5.6x2.0	652
1085.01	diabase	8.2x5.4x2.9	846
1157	diabase	11.5(f)x6.7x3.7	869
1711	diabase	8.6x5.2x2.6	1071
1854	diabase	9.1x4.8x2.6	1175
1856	diabase	11.0x7.3x3.8	1175
1860	porphyritic diabase	9.8x6.0x3.1	1175
1869	diabase	15.4x6.4x3.9	1176
1910	diabase	10.0x6.6x2.6	542

1954	diabase	12.8(f)x6.9x4.9	1137
2616	diabase	8.9x5.8x2.7	1348
3132	diabase	11.9x7.4x3.5	905
3232	pyroxene andesite	10.5x6.0x3.4	905
Period 4?			
1139	gabbro+ micropegmatite veins	9.4x7.2x4.0	819
Period 4/5			
405	porphyritic diabase	13.8x7.5x3.4	65
Period 5?			
2194	diabase	9.8x6.3x3.3	1322
Cadastral plots/surface/ploughsoil			
217	diabase	10.2x6.3x3.6	0
219	diabase	11.0x6.3x5.0	0
235	diabase	10.4x4.9x3.4	157
253	diabase	6.8x5.4x4.3	157.1
271	diabase	11.3x7.1x3.5	157.3
301	diabase	8.3x6.2x2.4	32
377	microgabbro	11.4x6.3x4.1	158
475	diabase	11.0(f)x6.8x3.9	0
1211	gabbro	13.9x6.2x4.3	0

BASIN

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 1A			
3727	chalk	Ht 9.4(f) Th 3.3	1667
Period 2/3A?			
2783	chalk	Ht 14.4(f) D c.60.0	1554
Period 3A			
2441	chalk	Ht 6.1(f) D c.26.0	1487
3403	chalk	Ht 12.1(f) Th 4.0	1568
Period 3/4?			
2735	calcarenite	Ht 30.8 L 67.5 W 58.5	947
Period 4			
882	dense calcarenite	Ht 38.0 D 45.0	612
1812	chalk	Ht 18.6 D c.22.0	1190
5016	dense calcarenite	Ht 25.0 D(f) 25.0	1047
Cadastral plot			
255	calcarenite	Ht 10.8 D 26.0	157.6

BOWL

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 1A				
3603.02	3	chalk	Ht 5.3(f) D 11.0	1667
3603.03	3	chalk	Ht 3.7(f) D 18.0	1667
3603.04	3	chalk	Ht 7.2(f)	1667
3603.05	3	chalk	Ht 6.0(f) bD 6.5	1667
3603.06	3	marly chalk	Ht 5.7(f) bD 12.0	1667
3603.07	3	chalk	Ht 3.9(f) bD 17.0	1667
3603.08	3	chalk	Ht 2.5(f) bD 8.0	1667
3603.09	3	chalk	Ht 8.4(f) Th 1.6	1667
3603.10	3	chalk	Ht 4.5(f) Th 1.3	1667
3603.11	3	chalk	Ht 3.5(f) Th 1.9	1667
3603.12	3	chalk	Ht 6.1(f) Th 2.5	1667
3603.13	3	chalk	Ht 2.4(f) D c.11.0	1667
3603.14	3	chloritite	Ht 4.3(f) Th 1.5	1667
3637	3	chalk	Ht 9.1(f) Th 2.7	1679
3675	2	chalk	Ht 8.2(f) Th 1.9	1667
3676	4	chalk	Ht 5.2(f) Th 1.8	1667
3692	3	chalk	Ht 6.6(f) bD 8.1	1667
3694	3	chalk	Ht 5.4(f) Th 1.1	1667
3711	4	chalk	Ht 7.6(f) Th 2.3	1667
3716	2	chalk	3 rim frags	1667
3717	3	chalk	5 wall frags	1667

§ 19 Ground Stone Tools

Period 1/2?					Period 3A?				
3638	3	chalk	Ht 6.7(f) Th 2.5	1680	3419	2.1	chalk	Ht 4.6 D 10.0	1618
Period 2					3531	2	chalk	Ht(f) 6.4 D 14.0	1611
1809	1.1	chalk	Ht(f) 7.8 D c.12.0	1094	Period 3A/3B				
1832	3	chalk	Ht(f) 7.5 D 20.0	1227	1422	9	reef limestone	Ht 7.5 bTh 4.4	997
2845	1	chalk	Ht 6.7 D 10.0	2078	2905	2	chalk	Ht 5.5 D 13.0	2117
3206	1.1	chalk	Ht 7.5 D 8.6x7.3	1594	2906	2	chalk	Ht 7.4 D 18.0	2117
3425	1.1	chalk	Ht 3.9 D 5.8	1599	Period 3B				
3426	2.2	chalk	Ht 8.5(f) D 14.0	1599	477.01	3.1	chalk	Ht 10.7 D 22.0	503
3467	2	chalk	Ht 5.8(f) D 12.0	1599	622	3	chalk	Ht(f)12.2 Th 2.8	36
3533	2	dense calcarenite	Ht 3.3 D 8.0	1655	1483	2	chalk	Ht(f) 10.3 Th 3.1	1015
3534	3	chalk	Ht 5.3(f) bD c.15.0	1655	1494	2	reef limestone	Ht(f) 4.1 D 11.0	1015
3544	3	chalk	Ht 3.3(f) bD c.20.0	1655	1943	2	chalk	Ht(f) 4.5 Th 2.3	289
3636	2	calcarenite	Ht 5.4 Th 2.6	1666	2593	2.2	chalk	Ht 5.2 D 16.0	2060
3657	1	chalk	Ht 6.0 bD 9.7	1666	2708	1	chalk	Ht 4.0 D c.6.5	2060
3681	3.2	chalk	Th 2.5 W(f) 7.5	1666	Period 3B?				
3688		chalk	1 rim, 7 body frags	1556	1831	1	dense chalk	L(f) 12.2 Th 5.7	1185
3693		chalk	1 rim, 7 body frags	1556	2556	1.1	fine calcarenite	Ht 5.9 D 10.0	1480
3695	2	calcarenite	Ht(f) 5.1 bD 5.1	1556	Period 4				
3696	3	chalk	Ht(f) 5.5 Th 1.6	1556	547	1.1	calcarenite	Ht 7.5 D 11.0x6.4	88
3697	3	chalk	Ht 6.5(f) Th 1.6	1556	553.09	3	chalk	Ht(f) 4.5 D 21.0	505
3698		chalk	5 rim frags	1556	593	2.1	chalk	Ht 3.9 D 6.5	219
3699		chalk	8 body frags	1556	601	2.2	calcarenite	Ht 9.5 D c.17.0	199
3700	3	chalk	Ht(f) 3.4 Th 1.9	1556	693	5.1	limestone+foraminifera	Ht 4.3 L 10.8 W 5.4	238
3701		chalk	4 rim, 6 body frags	1556	772	2	chalk	Ht 6.0 D c.9.0	238
3725		chalk	4 body frags	1556	793	1.2	chalk	Ht 7.8 D 17.0	150
3726	3	chalk	Ht(f) 2.5 Th 2.4	1556	838	2.2	calcarenite	Ht 5.0 D 8.0	18
Period 2/3A					910	3	chalk	Ht(f) 8.8 Th 2.9	515
2365	9	chalk	Th 5.0 D 16.0	1383	1006	2.1	chalk	Ht 6.9 D 9.3x8.4	652
2799	1.1	chalk	Ht 7.2 bTh 3.5	2079	1007	5.2	mica sandstone	Ht 6.7 L 17.6 W 10.3	652
3445	2.1	chalk (joins 3515, 3500)	Ht 8.7 bTh 2.5	1570	1008	8	calcarenite	Ht 10.5 D 11.2x10.0	850
3487	3	chalk	Ht(f) 12..1 Th 2.8	1570	1179	3	chalk	Ht(f) 8.2 D 23.0	707
3515	2.1	chalk (joins 3445, 3500)	Ht 8.7 bTh 2.5	1570	1181	1.2	calcarenite	Ht 7.4 D 7.5	884
3517	3	chalk (joins 3570, 3587)	Ht(f) 5.4 D 19.0	1570	1321	3	diabase	Ht(f) 2.8 bD 8.0	885
3519	3	chalk	Ht(f) 12.1 Th 3.3	1651	1362	2.2	chalk	Ht 5.1 D 8.1	989
3520	3.2	chalk	Ht 8.0 D 17.5	1651	1510	9	chalk	Ht 7.0 D 28.0	984
3526	3	diabase	Ht 2.3 bTh 0.6	1570	1591	2	chalk	Ht(f) 6.4 D 14.0	1035
3570	3	chalk (joins 3517, 3587)	Ht(f) 5.0 D 19.0	1570	1607	1.1	chalk	Ht 5.9 D c.11.0	1042
3587	2	chalk (joins 3517, 3570)	Ht(f) 4.2 D 19.0	1570	1614	1	chalk	Ht 2.7 D c.7.5	1057
3600	3	chalk	Ht(f) 5.4 D 19.0	1570	1736	1	chalk	Ht 4.4 D 13.0	984
3607	2	chalk	L(f) 7.0 bTh 2.5	1570	1773	3	gabbro	Ht(f) 7.7 D 16.0	974
3612	3.2	chalk	Ht(f) 6.1 D 17.5	1570	1806	2.2	calcarenite	Ht(f) 5.5 D 13.0	1116
5097	3.1	chalk	Ht(f) 5.3 D c.19.0	1570	1834	2.1	chalk	Ht 5.5 Th 4.0	652
Period 3A					2172	2.1	chalk	Ht 8.0 D 10.0	1296
2713	2	chalk	Ht 11.1 D 17.0	1539	2309	2	chalk	Ht 7.0 Th 2.4	1373
2781	2	calcarenite	Ht(f) 6.5 Th 1.6	1542	2447	3	chalk	Ht(f)4.6 bD 6.5	558
2841	2.2	chalk	Ht 2.5(f) D 6.8	1542	2696	1	fine calcarenite	Ht 4.0 D 9.0	847
2856	1	porous calcarenite	Ht(f) 5.4 D 13.0	1542	2698	1	chalk	Ht 5.6 D c.6.8	1372
2874	2	chalk	Ht 7.4 D 8.0	1545	Period 4?				
2975	2	chalk	Ht(f) 3.4 Th 1.4	1568	2691	3.2	calcarenite	Ht 7.0 D 15.0 bD 12.0	1378
2988	2	chalk	Ht 5.0 D 15.0	1568	Period 5				
3020	2.1	chalk	Ht 3.2 bTh 1.0	1543	2733		chalk	Ht(f)4.6 bD 9.0	66
3029	2	chalk	Ht 2.5 D 8.0	1543	Period 5?				
3032	9	chalk	Ht 4.8 D?	1574	2745		fine calcarenite	Ht 8.5 D c.11.0	886
3043	3.1	chalk	Ht(f) 5.2 bD 11.0	1568	Cadastral plots/surface/ploughsoil				
3050	5	chalk	Ht(f) 5.4 L(f) 8.5	1573	4	2.2	reef limestone	Ht 4.7 D 14.0	120.8
3053	9	chalk	Ht 4.8 D c.15.0	1573	5	3.1	reef limestone	Ht 17.0 D 24.4	120.8
3059	2	chalk	Ht(f) 2.5 D 8.0	1539	8	2	dense chalk	Ht 11.2 D 24.0	139.8
3072	2.2	chalk	Ht 5.2 D 11.0	1543	10	2	chalk	Ht 3.6 D 10.0	139.8
3211	2	chalk	Ht 4.8 D 11.0	1581	13	3	reef limestone	Ht(f)10.2 Th 1.9	139.8
3217	2.2	chalk	Ht 5.5 D 6.5x5.5	1549	14	3	diabase	Ht(f) 4.5 Th 0.8	139.8
3221	2	chalk	Ht(f) 5.1 D c.19.0	1585	40	2.2	reef limestone	Ht 11.2 D 6.5	114.8
3290	2.1	chalk	Ht 3.0 L(f) 5.5	1586	43	2.1	reef limestone	Ht 9.2 D 12.1	157
3330	2.2	chalk	Ht 4.5 D 8.0	1539	49	2.1	chalk	Ht 11.0 Th 2.3	143
3481	2.1	dense calcarenite	Ht 3.7 L(f) 10.3	1540	52	2.1	reef limestone	Ht 6.7 D 8.0	120.8
3498	3.1	chalk	Ht(f) 3.5 bD 10.0	1614	69	2.2	chalk	Ht 6.2 D 15.0	137.8
3500	2.1	chalk (joins 3515+3445)	Ht 11.1 bTh 2.4	1637	79	3	chalk	Ht(f) 9.6 D 18.0	201.8
3511	1.1	dense calcarenite	Ht 8.5 L 21.6	1605	86	3	chalk	Ht(f) 8.2 D 14.0	142.8
3567	7	dense calcarenite	Ht 7.8 D 13.2x8.8	1563	88	2.2	reef limestone	Ht 3.9 D 11.0	158
3568	9	chalk	Ht 11.4 D c.26.5	1563					
3601	3	chalk	Ht(f) 11.6 D c.12.0	1568					
3620	2	chalk	Ht(f) 5.6 bD c.6.0	1649					
5006	2.1	chalk	Ht 6.9 D 7.5x?	1704					

§ 19 Ground Stone Tools

121	2.1	reef limestone	Ht 12.6 D c.19.0	0	3560	5	diabase	6.9x1.9x1.4	1539
139	2.1	diabase	Ht 3.0 D 7.5	158.3					
142	3	chalk	Ht(f) 9.2 D 24.0	177.1					
155	3	chalk	Ht(f) 6.5 D 19.0	157					
174	3	chalk	Ht(f) 6.3 Th 1.7	157.6					
188	2.1	chalk	Ht 7.4 L(f) 15.4	157.5					
254	2.2	reef limestone	Ht 5.9 D 7.5	157.6					
260	2.2	reef limestone	Ht 6.9 D 11.0	157.6					
267	3	chalk	Ht(f) 10.7 D c.29.0	157.6					
268	3	chalk	Ht(f) 6.6 D c.29.0	157.6					
287	2	chalk	Ht(f) 3.0 bD 7.0x6.5	158.4					
346	3	chalk	Ht(f) 7.9 Th 4.7	157.1					
538	3.2	diabase	Ht 6.5 D 10.4x7.9	0					
575	3	chalk	Ht(f) 6.5 bD 11.0	157					
590		chalk (post-Chalcolithic)	Ht(f) 3.6 D 14.0	157					
909	6	diabase	Ht(f) 6.8 Th 1.6	158					
1630	2	chalk	Ht 5.7 D c.15.0	0					
1967	2.2	calcarenite	Ht 4.7 D 9.0	0					
1988	3	microgabbro	Ht(f) 3.9 bD 8.5	0					

(Note also Cyprus Museum inv. no. 1951/II-15/5 type 6 diabase)

BURNISHER

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2/3A				
3471	1	mica sandstone	6.2x3.5x1.1	1570
Period 3A				
681	1	serpentinite	4.4x2.2x1.1	277
2972	1	fine grey laminated sandstone	3.9x1.2x0.6	1568
3281	1	fine mica sandstone	3.0(f)x3.4x0.6	1592
3402	1	fine mica sandstone	4.6(f)x3.7x0.7	1568
3412	1	red mica sandstone	8.7x3.0x0.5	1568
3443	2	mica sandstone	12.1(f)x5.2x0.8	1621
3591	1	diabase	5.3(f)x3.5x1.3	1546
Period 3B				
723	1	mica sandstone	6.4x4.2x0.8	278
1301	1	chalk	4.4x2.9x0.8	882
Period 3/4				
1091	1	chalk	3.1(f)x2.1x0.7	877
Period 4				
1088	2	mica sandstone	8.2(f)x2.7x0.5	881
3312	2	mica sandstone	8.5(f)x2.7x0.7	905
Period 4/5				
953	1	diabase	4.8x2.8x1.4	229
Period 5?				
1212	2	mica sandstone	3.9(f)x2.3x0.4	880
Cadastral plot/surface/ploughsoil				
144	1	marly chalk	7.8x3.5x1.8	189.3
2264	2	diabase	6.0x1.6x1.7	0
2314	2	fine mica sandstone	4.6x2.1x0.7	0

CHISEL

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2/3A				
2141	1.2	diabase	4.3x1.8x1.1	1358
Period 3A				
1976	1.2	dark brown chert	1.7(f)x1.2x0.8	993
2098	4	basalt	4.3(f)x2.0x1.1	1517
2964	1.1	basalt	4.5(f)x1.2x1.2	1537
2974	1.1	basalt	4.3x1.2x1.2	1568
3332	1.1	diabase	2.8(f)x1.4x1.2	1539
3430	4	diabase	4.1x1.9x1.0	1026
3502	3	diabase	4.0x2.2x1.2	1633
3507	1.1	basalt	4.0x1.3x1.1	1639

Period 3B

1574	1.1	basalt	6.3x1.3x1.3	930
1745	1.2	basalt	6.8x1.7x1.6	1074
1839	1.2	basalt	3.1(f)x1.2x0.8	930
2035	2	diabase	10.8x3.5x2.2	1225

Period 3B?

1177	1.1	basalt	5.8x1.8x1.7	891
2890	2	diabase	4.1(f)x2.7x1.5	1480

Period 3/4

964	1.1	basalt	3.6x1.2x1.0	326
1848	1.1	diabase	2.4(f)x1.5x1.5	1207
2097	1.2	basalt	4.8x1.5x1.2	1012

Period 4

319	1.1	basalt	4.7x1.4x1.3	5
495	1.2	basalt	4.6x1.3x1.0	89
496	1.1	diabase	5.1x1.9x1.8	100
526	1.1	basalt	4.2(f)x1.6x1.4	100
548	1.2	diabase	4.6(f)x1.8x1.3	146
553.03	1.2	basalt	4.4x1.6x1.1	505
591	2	pyroxene andesite	13.2x2.8x2.8	242
679	1.2	diabase	4.2(f)x1.2x1.0	24
1039	1.1	basalt	3.9(f)x1.3x1.1	613
1113	1.2	basalt	8.8x1.9x1.5	889
1172	1.1	basalt	2.7(f)x1.4x1.2	890
1585	3	basalt	1.9x1.0x0.7	1035
1596	2?	diabase	6.2x2.2x1.0	1082
1598	1.2	basalt	3.3(f)x1.0x0.8	1035
1636	1.2	basalt	5.6x1.6x1.4	984
1820	1.1	diabase	3.5(f)x1.6x1.5	1241
1932	3	pyroxene andesite	2.9x2.6x1.1	652
1936	1.2	basalt	4.1x1.4x0.9	1287
2103	1.1	basalt	3.8(f)x1.5x1.4	1255
3205	1.2	basalt	2.7(f)x1.3x0.8	905

Period 4?

993	1.1	basalt	4.6x1.3x1.3	819
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Period 5?

1315	1.1	diabase	4.7(f)x1.4x1.3	886
2188	2	diabase	4.4x2.4x1.2	1322

Cadastral plots/surface/ploughsoil

18	1.1	diabase	4.4x1.3x1.2	139.8
30	1.1	basalt	3.7(f)x1.3x1.3	138
50	1.1	basalt	7.6x1.8x1.6	143
59	1.2	diabase	4.9x1.6x1.4	158
60	1.2	basalt	3.1(f)x1.1x1.1	158
64	1.2	diabase	9.5x3.3x2.1	155
75	1.2	basalt	4.1x1.5x1.1	197.8
251	3	diabase	2.4x2.5x0.9	157.4
363	1.1	basalt	4.0x1.5x1.5	44
524	1.2	diabase	6.7x2.5x1.6	0
750	1.2	diabase	7.9x2.6x1.8	0
1270	1.1	basalt	4.4x1.3x1.3	0
1271	1.1	diabase	5.7x1.8x1.7	0
1398	4	basalt	4.1(f)x2.0x0.7	0
1624	4	serpentinite	3.0(f)x1.2x0.6	0
2130	2	diabase	8.7x2.9x2.0	0

CRYSTAL

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A			
3023	crystal (pyroxene)	0.7x0.3	1571

§ 19 Ground Stone Tools

CUP KM	Type	Material	Dimensions	Unit
Period 2/3A				
1884	2	chalk	Ht 2.8 D 4.2	1147
Period 3B				
1891	1.2	dense fine calcarenite	Ht 5.6 D 4.5	983
2410	1.1	chalk	Ht 3.4 D 7.0	1529
Period 4				
830	1.2	chalky reef limestone	Ht(f) 3.9 D 6.0	18
1000	1	chalk	Ht(f) 7.0 D 6.0	642
2494	1	fine calcarenite	Ht(f) 4.6 D c.7.0	1038
Cadastral plots				
77	1.1	reef limestone	Ht 3.1 D 5.5	157
240	1.2	reef limestone	Ht 3.6 D 5.7	157.4

CUPPED STONE KM	Type	Material	Dimensions	Unit
Period 1A				
3674	4	chalk	5.6x5.1x3.4	1667
Period 2				
1833	7	chalk	16.3x12.0x8.7	1240
3423	3	calcarenite	11.7x8.7(f)x6.9	1599
3473	1.1	calcarenite	19.0x16.3x9.3	1599
3477	3	calcarenite	13.8x10.1x3.7	1599
3488	1.1	coarse porous calcarenite	21.6x18.6x10.6	1653
3537	1.1	dense calcarenite	15.1x12.3x7.3	1658
3617	1.1	chalk	8.3(f)x8.5(f)x4.4	1666
3686	6	chalk	25.2(f)x18.4x7.5	1666
Period 2?				
1904	1.2	chalk	6.2x4.3x3.6	1153
Period 2/3A				
1889	7	chalk	10.3(f)x5.7x4.4	1147
1915	1.1	calcarenite	10.7x8.9x7.0	1147
3516	1.1	chalk	8.8x7.2x4.5	1570
3524	4	chalk	5.3x4.1x1.5	1570
3566	8	chalk	8.4x8.2(f)x3.1	1570
Period 3A				
2101	5	dense calcarenite	8.4x8.2x4.1	1266
2430	7	dense reef limestone	15.2x9.1x6.3	1466
2529	3	coarse porous calcarenite	22.9x20.0x6.8	1464
2774	8	coarse porous calcarenite	8.0x7.9x4.3	1539
2846	4	chalk	6.4x6.3x3.4	1539
2867	3	chalk	15.0x10.5x4.0	1545
3024	6	coarse calcarenite	36.7x28.3x9.5	1536
3027	3	chalk	13.6(f)x17.2x7.6	1543
3046	2	chalk	8.6x8.2x6.1	1571
3110	1.1	calcarenite	9.6x8.2x5.2	1580
3210	3	chalk	19.4x14.3x5.7	1581
3248	3	porous calcarenite	7.2x6.4x3.8	1539
3333	2	chalk	10.6x9.1x3.7	1539
3384	1.1	calcarenite	8.2x7.9x3.9	1571
3472	3	reef limestone	10.7x8.0x3.5	1571
3482	5	dense calcarenite	10.4x10.3x8.0	1546
3508	6	dense reef limestone	43.6x24.9x11.4	1540
Period 3A?				
2202	4	chalk	5.0(f)x3.2x2.6	1344
3396	1.2	chalk	10.7x5.6(f)x6.7	574
3513	1.1	chalk	10.5x8.6x5.7	1626
3529	1.1	dense reef limestone	23.2x19.8x14.4	1611
Period 3B				
389	3	reef limestone	10.3x9.0x5.5	29
621	5	dense reef limestone	7.6x5.9x6.9	41
712	1.1	reef limestone	9.8x7.8x3.8	36
1038	4	reef limestone	7.3x6.0x2.5	755
1439	3	reef limestone	17.8x10.0x8.6	965

1477	1.1	quartz sandstone	16.0x14.9x9.2	965
1496	4	calcareous sandstone	5.9x3.5(f)x2.8	1015
1527	1.2	reef limestone	6.3x4.2(f)x3.3	1020
2317	3	dense grey limestone	9.4x8.0x3.9	2060
2362	1.1	chalk	5.8(f)x7.5x3.7	1074
2734	3	chalk	15.7x14.3x7.8	35
2889	8	dense calcarenite	7.6x7.0x6.3	2060
5038	6	chalk	38.7x26.1x8.3	289
5063	1.1	chalk	21.0x10.5	35
Period 3B?				
2584	4	chalk	4.0(f)x5.7x3.8(f)	1480
2703	1.2	chalk	14.4(f)x11.3(f)x4.7	1480
Period 3/4				
1154	3	calcarenite	15.6x12.7x5.4	326
1907	1.1	dense calcarenite	11.1(f)x8.5(f)x2.8	1122
2046	2	porous calcarenite	11.9x9.6x7.6	1012
2185	1.2	chalk	9.4x8.0x4.9	1207
2223	1.2	dense reef limestone	8.5x6.0(f)x2.9	790
2725	3	coarse porous calcarenite	18.0x12.4x5.8	1350
Period 3B/4				
2475	3	chalk	21.3x16.3x7.1	1479
2487	3	dense calcarenite	16.0(f)x10.3(f)x9.3	1479
2488	1.2	coarse porous calcarenite	12.5(f)x9.5(f)x8.1	1479
Period 4				
312	8	reef limestone	13.7x12.6x6.4	5
368	1.1	reef limestone	12.6x10.8x3.9	9
372	2	reef limestone	14.3x12.6x12.6	20
467	3	dense calcarenite	10.1x9.7x3.6	109
493	1.2	calcarenite	21.7x14.1x6.1	97
553.02	1.1	chalky reef limestone	12.4x9.6x9.0	505
557	1.1	reef limestone	16.6x13.6x8.5	88
600	1.1	dense reef limestone	19.0x12.1x6.7	199
606	4	reef limestone	6.3x6.2(f)x2.2	150
625	4	reef limestone	4.8x4.4x2.3	150
644	1.2	reef limestone	17.0x13.5x7.0	194
683	5	limestone+foraminifera	5.1x5.0x5.3	24
721	1.1	coarse calcarenite	15.0x11.4x8.0	315
725	4	chalk	5.3x3.5x2.5	309
751	1.1	reef limestone	9.2(f)x5.2(f)x4.5	366
773	1.1	dense reef limestone	15.3x13.3x5.9	403
774	2	reef limestone	16.9x12.6x9.5	403
794	1.1	dense reef limestone	9.1x7.2x5.9	150
800	1.1	reef limestone	17.4x14.4x8.4	383
802	1.1	calcareous sandstone	37.0x19.1(f)x11.5	390
803	6	dense reef limestone	46.6x23.7x10.6	390
809	3	reef limestone	13.3x10.9x6.3	361
965	3	dense chalk	11.6x8.9x5.3	613
966	5	reef limestone	6.5x5.5x3.8	602
976	4	reef limestone	5.8(f)x5.2x4.5	758
1001	1.2	chalk	12.9x9.9x7.4	652
1086	6	dense reef limestone	33.5x19.8x8.2	876
1156	1.2	dense reef limestone	11.7x7.9x4.3	884
1173	5	dense reef limestone	7.4x6.0x4.5	362
1217	1.2	calcarenite	24.8x21.9x14.2	346
1229	3	calcarenite	9.2x6.4x3.5	905
1291	1.2	reef limestone	13.2x12.0x9.1	885
1327	8	calcarenite	8.3x7.0(f)x5.0	931
1333	8	reef limestone	11.0x9.8x5.8	869
1336	1.1	reef limestone	10.7x9.6x4.7	869
1595	1.2	dense chalk	8.5x5.4(f)x3.6	1076
1606	1.1	dense chalk	13.0x10.3x3.5	264
1879	1.1	calcarenite	12.1x9.7x7.3	1054
1992	1.1	coarse dense calcarenite	12.4.2x12.0x6.2	1220
1993	3	dense calcarenite	12.0x9.9x4.0	1255
2173	4	chalk	6.1x3.7x2.7	1356
2179	4	chalk	5.0(f)x4.1x3.1	1327
2203	1.2	chalk	10.3x8.5x4.2	1318
2321	7	chalk	10.0(f)x8.7x4.5	561
2412	1.2	chalk	7.5(f)x4.8(f)x4.6	1467
2471	3	chalk	10.2x7.5x4.3	1439
2568	7	chalk	13.3(f)x7.8x6.5	2033
2669	4	quartz sandstone	4.4x3.6x3.0	1460

§ 19 Ground Stone Tools

2681	8	fine chalky calcarenite	7.9x6.6x4.0	1047
3169	5	chalk	7.8x7.2(f)x4.8	2142
3171	7	chalk	9.5x6.8x5.0	695
5021	1.1	chalk	18.0x12.5	1396
Period 4/Mod				
5033	1.1	dense calcarenite	17.8x13.6	895
Cadastral plots/surface/ploughsoil				
16	7	reef limestone	9.3x5.2x4.0	139.8
17	4	chalk	5.8x5.1x3.3	139.8
68	1.1	dense grey limestone	10.5x9.8x4.2	113.8
107	1.1	reef limestone	9.4x8.8x3.9	199.2
115	1.2	reef limestone	8.7x7.8x4.4	157.5
119	1.1	chalk	10.3x10.2x5.1	157
120	8	reef limestone	9.0x8.3(f)x3.8	157
128	3	calcarenite	14.1x9.3x5.0	157
205	8	reef limestone	8.4x8.1x3.2	157.4
258	4	chalky reef limestone	6.7x5.4x2.5	157.3
269	3	reef limestone	15.6x12.7x4.2	157.1
277	4	chalk	5.2x3.6(f)x2.9	157.1
285	1.1	reef limestone	12.5x8.1x3.3	157.1
459	4	chalk	6.7x5.2x3.0	157.5
1123	5	dense reef limestone	8.0x7.5x4.7	0
1384	4	quartz sandstone	4.6x4.0x2.3	0
2082	4	chalk	6.2x3.8(f)x2.2	0
2640	1.1	dense chalk	10.9x9.3x7.0	0
5037	6	calcarenite	39.7x35.7	0

DISH

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2			
1615	calcarenite	Ht 6.4 D 15.0	1105
3687	chalk	Ht 3.7	1556
Period 2/3A			
3523	chalk	Ht 2.9 D 7.8	1570
3527	chalk	Ht 3.3 D 11.8x6.7	1570
Period 3A			
3272	chalk	Ht 3.6 D 9.0	1598
Period 4			
466	chalk	Ht 2.6 D c.9.0	101
680	diabase	Ht 4.7 D 12.0	24
863	reef limestone	Ht 3.6 D 6.0	139
Period 4/5			
1176	chalk	Ht 3.5 Th 1.3	445
Cadastral plots/surface/ploughsoil			
9	diabase	Ht 2.8 D 10.0	139.8
72	chalk	Ht 2.0 D 6.0	138.3
1204	reef limestone	Ht 4.9 D 7.8	0

DRILL HANDLE?

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 4			
1600	calcarenite	4.4x3.5x1.9	1090

FLAKED TOOL

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2/3A				
2379	1	diabase	9.4x4.4x2.2	1358
Period 3A				
1509	2	diabase	7.4x4.8x2.0	1002
2100	1	diabase	7.4x4.7x2.4	1502
2113	2	diabase	9.5x5.7x2.1	1515
2406	2	diabase	6.8x5.8x2.1	1464
2579	2	porphyritic diabase	10.5x6.5x2.4	1002
2603	1	diabase	10.7(f)x7.0x4.0	1530

2609	2	diabase	5.4x3.4x0.8	2034
3085	2	diabase	5.6x4.4x1.3	1549
3144	1	diabase	5.2(f)x5.6x2.3	1543
3306	2	diabase	8.3x7.2x2.4	1580
3416	1	diabase	7.8x5.7x2.1	1568
3489	2	diabase	9.3x6.6x2.4	1568
3503	2	diabase	9.3x7.4x2.8	1617
3559	2	diabase	4.6(f)x4.8x1.8	1539

Period 3A/3B

1531.04	2	diabase	9.8x5.5x2.1	1014
1531.05	2	diabase	6.9x4.6x1.3	1014
1531.06	2	diabase	9.1x4.3x2.1	1014
1531.07	2	diabase	9.1x4.9x1.4	1014
1531.08	2	diabase	9.2x5.3x1.9	1014
1531.09	2	diabase	8.9x6.0x1.6	1014
1531.10	2	diabase	8.7x5.5x2.3	1014
1531.11	2	diabase	9.0x5.1x2.1	1014

Period 3B

741	3	diabase	10.2x7.3x2.9	328
1312	2	diabase	9.9x7.7x3.1	882
2800	2	diabase	4.3(f)x4.6x1.8	2053
3237	2	diabase	5.4(f)x5.0x2.1	1292

Period 3B?

2801	2	diabase	6.4x6.1x2.0	1480
2823	2	diabase	5.5(f)x5.5x2.4	2090

Period 3/4

897	2	diabase	8.5x7.0x2.1	117
1920	2	diabase	8.8x5.3x2.2	1207

Period 4

318	1	diabase	7.2x4.7x2.0	5
835	1	diabase	9.5x6.2x2.7	18
1605	2	quartz sandstone	9.5x7.8x2.3	264
1691	1	microgabbro (axe roughout?)	22.0x8.5x5.7	1072
3172	2	diabase	8.9x7.1x2.3	2176
3182	2	diabase	8.4x5.7x2.4	905

Period 5

2651	1	diabase	9.4(f)x5.7x2.8	2048
2747	2	diabase	6.6x5.0x2.1	66

Period 5?

1849	1	diabase	17.7x9.1x4.9	1169
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Cadastral plots/surface/ploughsoil

81	2	diabase	5.9x5.3x1.6	154
109	1	diabase	13.0x6.3x3.4	157.3
112	2	diabase	8.1x5.3x1.7	157.2
133	1	diabase	13.8x6.8x3.1	140.1
233	2	diabase	6.1x4.5x1.5	157
257	1	diabase	7.9x4.7x2.6	157.3
348	1	diabase	9.1x5.5x3.7	44
473	1	diabase	16.7x7.1x3.5	0
940	2	diabase	6.5(f)x4.5x1.5	0
1043	2	diabase	8.0x5.3x1.7	0
1275	1	diabase	12.2x7.1x3.0	0
1627	2	diabase	5.3x3.9x1.2	0
1735	2	diabase	8.0x4.5x1.6	0
2629	2	diabase	7.9(f)x3.8x1.6	0

FLAKED TOOL BLANK

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A/3B			
1531.12	diabase	9.2x5.4x1.5	1014
1531.13	diabase	6.9x4.8x1.1	1014
1531.14	diabase	8.9x6.0x2.0	1014
1531.15	diabase	8.4x6.7x1.8	1014
1531.16	diabase	9.6x9.0x2.5	1014
1531.17	diabase	8.1x4.5x1.6	1014

§ 19 Ground Stone Tools

GRINDER

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
2808	1	quartz sandstone	10.1x8.9x6.4	2078
Period 3A				
2102	1	diabase	5.9x3.1x2.3	1266
2784	1	diabase	8.0(f)x7.3x4.7	1542
2869	1	dense calcarenite	7.5(f)x8.9x2.6	1545
3049	1	dense calcarenite	9.1x8.1(ff)x4.0	1568
3243	1	calcarenite	8.6x7.9x2.5	1580
Period 3B				
1945	1	chalk	11.1x9.7x2.7	4
1950	1	mica sandstone	8.2x6.1x2.4	985
Period 4				
1308.02	1	sandstone	5.0x4.9x1.4	526
3348	1	mica sandstone	13.0x9.5x3.5	652
3353	1	dense grey limestone	9.3x8.7x3.5	695
3358	1	sandstone	14.7x7.4x2.3	695
5048	1	mica sandstone	11.5	726
5156	2	diabase	20.5(f)x14.6	652
Period 4?				
2209	1	diabase	7.3x4.4x3.2	1306

GRINDING BLOCK

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
3618	1	mica sandstone	13.3x10.9(f)x4.8	1658
Period 3A				
2505	2	mica sandstone	12.5x11.4x9.7	1426
Period 3B				
2438	1	sandstone	19.3x18.5x6.4	1319
Period 3B/4				
1046	1	red sandstone	13.9x13.7x3.7	759
Period 4				
553.05	1	sandstone	14.7x13.3x5.0	505
1022	1	quartz sandstone	15.7x12.6x5.2	652
1873	1	quartz sandstone	16.6x16.6x5.2	1136
3193	1	quartz sandstone	17.7x14.9x4.8	652
3337	1	sandstone	19.3x15.2x6.5	2141
Cadastral plot				
325	1	quartz sandstone	16.3x15.4x6.2	157.3

HAMMERSTONE

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
2836	1.1	calcarenite	10.3x9.8x7.9	2078
3683	1.2	chalk	11.9x10.0(f)x4.4	1666
3729	1.2	mica sandstone	8.4x7.4x2.5	1682
Period 2/3A				
1913	1.1	dense calcarenite	13.4x8.8(f)x5.1	1147
2897	1.2	dense calcarenite	14.3x9.1x4.9	2120
3118	1.2	dense calcarenite	7.9(f)x5.3x3.6	2120
3545	1.2	diabase	10.9x7.4(f)x4.6	1570
Period 3A				
2063	1.1	chalk	7.4x7.1x3.2	1509
2361	1.1	sandstone	11.3x10.1x3.0	1341
2541	1.2	diabase	10.4x9.9x5.1	1464
2542	1.2	diabase (weathered)	10.9x10.0x3.9	1464
2816	1.2	serpentinite	10.6x9.1x3.8	1537
2828	1.2	mica sandstone	14.2x9.8x3.0	1301
2863	1.1	dense calcarenite	10.6x9.1x6.9	1539
2873	1.1	dense chalk	8.8x8.4x5.4	1545
2987	1.2	calcarenite	11.6x10.8x5.1	1568

3036	1.2	chalk	11.9x7.6(f)x6.3	1574
3051	1.2	calcarenite	9.1x8.9x4.1	1573
3080	1.2	calcarenite	11.7x8.5x4.8	1543
3159	1.2	dense chalk	7.4x5.8x3.3	1567
3212	1.2	diabase	9.5x8.6x5.3	1549
3251	1.2	dense calcarenite	11.9x7.9x5.8	1539
3305	1.2	mica sandstone	15.4x7.9(f)x7.6	1598
5005	1.2	reef limestone	11.3x9.8x3.5	1520
Period 3A?				
2983	1.2	fine calcarenite	7.2(f)x10.8x5.1	1569
3532	1.2	dense calcarenite	11.7x8.7x3.8	1611
Period 3A/3B				
2002	1.2	fine dense calcarenite	12.6x9.1x3.1	1501
2348	4	diabase	11.7x6.5x3.8	1494
Period 3B				
870	1.2	mica sandstone	9.8x9.3x4.4	626
931	1.2	dense chalk	10.3x7.6(f)x3.5	784
1783	1.2	dense chalk	9.8(f)x6.8x4.7	882
2328	1.2	quartz sandstone	10.5x8.8x5.4(f)	2060
2350	1.2	dense reef limestone	11.1x9.5x4.7	1418
2480	2	dense calcarenite	9.8x6.4x5.6	2060
2500	1.2	mica sandstone	12.1x5.7x3.9	2060
2521	1.2	fine calcarenite	7.7(f)x7.7x2.5	2060
2684	1.2	diabase	5.6x3.8x3.0	563
Period 3B/4				
2476	2	chalk	7.2x6.4x3.4	1479
Period 4				
300	1.2	calcarenite	9.9x9.7x3.4	5
302	1.2	mica sandstone	12.0x10.1x4.4	5
364	1.2	mica sandstone	10.7x9.6x6.3	1
486	1.2	mica sandstone	11.3(f)x7.5x3.4	69
611	4	quartz sandstone	15.1x9.2x3.4	242
616	1.2	mica sandstone	11.2x9.4x3.8	242
617	1.1	calcarenite	11.9x10.6x7.4	242
669	4	chalk	13.6x6.1x3.8	228
729	1.2	diabase	7.2(f)x8.8x3.5	238
758	1.2	chalk	8.8x6.1x3.0	366
785	1.2	diabase	7.0x5.2x2.2	633
813	1.2	dense reef limestone	12.6(f)x12.1x6.0	385
831	1.2	slightly silicified chalk	6.9(f)x5.7x2.1	18
871	1.2	gabbro	11.7x8.7x4.8	633
1016	1.1	sandstone	13.6x10.9x6.9	652
1060	4	diabase	12.3x7.0x3.4	738
1080	4	mica sandstone	15.9x8.4x3.8	652
1234	1.2	dense calcareous sandstone	10.3x10.2x5.7	719
1236	1.2	mica sandstone	11.3x10.3 x4.7	719
1724	1.2	mica sandstone	10.9x9.5x4.3	1071
1737	1.1	dense calcarenite	9.6x7.0x4.5	984
1746	1.1	dense calcarenite	9.4x7.4x3.8	1038
2191	1.1	white chert	10.3x9.8x5.9	1355
2525	1.2	mica sandstone	12.9(f)x11.8x3.0	1489
2700	1.1	mica sandstone	11.3x9.8x4.5	2054
2950	1.2	chalk	9.8x8.2x3.4	471
3174	1.2	mica sandstone	9.5x8.8x3.6	2176
3175	1.2	mica sandstone	9.6x9.4x4.0	2176
3189	1.2	sandstone	12.0x9.9x5.0	652
3203	1.2	mica sandstone	11.9x9.1x4.6	905
3310	1.2	mica sandstone	15.2x10.5x2.9	905
3311	1.2	diabase	10.2x7.7x3.3	905
Period 5				
433	1.2	diabase	11.3x10.7x3.8	66
Cadastral plots/surface/ploughsoil				
55	3	gabbro	7.7x7.5x6.6	140.8
116	3	gabbro	9.9x7.9x7.9	157.5
163	1.2	gabbro	12.4x9.5x6.0	157.1
266	1.1	reef limestone	9.9x9.3x5.5	157.6
270	1.2	mica sandstone	11.3x9.5x3.4	157.1
272	2	dense chalk	11.0x5.1x5.0	157.3
273	2	diabase	11.0x8.9x5.0	157.3

§ 19 Ground Stone Tools

352	1.2	quartz sandstone	13.9x12.2x6.6	157.1
417	1.1	diabase	10.1x8.3x5.4	158
782	1.2	dense grey limestone	7.5x7.3x4.2	0
1142	1.2	reef limestone	10.2x7.6x4.7	0
3115	2	chalk	12.2x9.3x8.9	0

HAMMERSTONE/GRINDER

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 1/2?				
2903	1.2	chalk	11.6x8.2x4.2	2110
Period 2				
2805	1.2	gabbro	10.3(f)x7.4(f)x4.8	2078
3680	1.2	dense chalk	10.6x9.8x3.9	1666
Period 2?				
1760	1.1	chalk	14.7x12.2(f)x5.4	1153
Period 2/3A				
1804	1.2	mica sandstone	10.3x7.5x3.9	1147
1887	1.2	calcarene	11.3x10.8x4.3	1147
2347	1.2	quartz sandstone	9.7x8.2x4.0	1383
2368	1.2	microgabbro	9.5x8.7x2.9	1383
3594	1.2	diabase	8.8x6.7x2.4	1570
Period 3A				
2478	2	dense calcarenite	13.8x11.7x3.0	1461
2554	1.2	serpentinite	11.4x8.2x6.2	1464
2587	1.2	sandstone	10.2x9.0x3.8	1464
2791	1.2	mica sandstone	11.0x8.4x3.4	1541
2810	1.2	grey chert	10.1x8.2x5.2	1539
2829	1.2	sandstone	6.3(f)x9.4x4.5	1301
3045	1.2	fine calcarenite	5.5(f)x9.6x3.7	1568
3162	1.2	dense calcarenite	20.5x11.2x4.4	1573
3207	2	mica sandstone	7.9(f)x6.6x3.9	1581
3249	1.2	sandstone	10.7(f)x5.9(f)x3.4	1539
Period 3B				
1897	1.1	chalk	9.3x7.7(f)x4.6	1202
1947	1.1	mica sandstone	7.5(f)x9.8x4.4	1225
2047	1.1	mica sandstone	9.6x7.0x6.3	1225
2052	4	mica sandstone	13.5x9.1x3.2	1205
2371	1.2	sandstone	11.1x9.9x4.1	2060
2595	2	quartz sandstone	9.8x9.5x3.9	2060
2744	1.2	mica sandstone	12.1x8.1x3.4	2093
2900	1.2	mica sandstone	8.5(f)x12.7x2.4	568
Period 3/4				
849	1.2	dense grey limestone	11.6x11.0x4.2	117
1047	1.2	diabase	11.4x8.6x5.1	790
Period 4				
379	1.2	diabase	9.8x8.4x4.4	27
381	1.2	diabase	6.2x6.0x4.0	9
656	1.2	quartz sandstone	11.5x10.1(f)x4.8	199
664	1.2	mica sandstone	12.7x8.6x3.9	242
696	1.2	calcareous sandstone	12.8x7.8x4.2	330
926	1.2	diabase	6.9x6.1x4.3	488
1004	1.2	silicified chalk	12.5x9.1x4.8	652
1009	1.2	mica sandstone	11.7x9.9x4.6	850
1010	1.2	serpentinized harzburgite	11.2x10.2x5.5	850
1015	1.1	gabbro	12.5(f)x11.0x8.2	652
1059	1.1	diabase	10.3x9.4x5.2	738
1081	1.2	dense calcarenite	11.2x9.7x5.6	2175
1093	1.1	quartz sandstone	10.4x10.0x5.4	652
1094	1.2	dense grey limestone	10.6x10.0x5.0	652
1131	1.2	gabbro	11.3x9.6x3.9	872
1153	1.2	diabase	10.2(f)x6.4(f)x4.6	306
1224	1.2	Mamonia lava	10.8x8.9x4.6	881
1609	2	calcarene	7.3(f)x5.6x2.9	1042
1818	1.2	mica sandstone	10.9x9.4x3.6	1231
1851	1.2	diabase	7.5x5.3x2.2	1175
1875	1.2	sandstone	13.1x9.8x3.9	1136
1877	1.2	dense calcarenite	11.7x9.7x4.1	1136
2190	1.1	gabbro	9.8x9.8x6.4	1355

2252	1.2	serpentinized harzburgite	6.7(f)x8.8x3.5	471
2946	1.2	mica sandstone	13.3x10.7x3.7	2175
3139	1.1	gabbro	10.2x9.9x4.8	652
3140	1.1	microgabbro	11.4x10.1x4.7	652
3165	1.2	dense chalk	7.4x6.9x3.0	2142
3170	1.2	mica sandstone	13.8x10.0x4.2	2142
3173	1.2	mica sandstone	15.4x10.5x4.3	2176
3177	1.2	mica sandstone	11.0x8.4x3.2	2176
3185	1.2	mica sandstone	11.1x9.8x4.3	905
3190	1.1	quartz sandstone	10.9x8.9x4.8	652
3192	1.1	microgabbro	10.5x9.4x5.0	652
3195	1.2	dense grey limestone	13.5(f)x8.6x3.0	652
3351	4	mica sandstone	16.3x8.3x4.7	652
3621	1.2	dense grey limestone	11.0x9.3x3.6	652
5050	1.1	dense crystalline limestone	11.9x9.1x4.7	726

Period 4?				
1187	1.2	gabbro	10.9x9.7x4.4	819

Period 4/Mod				
2154	1.1	microgabbro	9.6x9.5x4.5	895

Period 5				
1274	1.1	sandstone	12.1x9.3x6.2	916

Cadastral plots/surface/ploughsoil				
151	3	diabase	13.3x10.9x7.0	196.8
175	1.2	serpentinite	9.9x9.6x3.4	157.3
178	1.2	sandstone	10.0x8.6x3.6	157.3
199	1.2	sandstone	10.6x9.4x4.4	157.4
200	1.1	quartz sandstone	9.3x9.0x3.8	157.4
203	1.2	diabase	10.7x9.5x4.6	157.4
204	2	diabase	9.7x6.6x3.9	157.4
222	2	microgabbro	7.1x6.6x4.5	157.4
226	1.2	sandstone	9.4x8.7x3.8	157.5
2426	1.2	gabbro	12.0x11.2x3.4	0

JAR

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 1A				
3603.01	2	chalk	Ht(f) 5.4 D 11.0	1667
Period 2				
3264	1/2	chalk	Ht(f) 5.3 Th 1.6	1594
3684	2	chalk	Ht(f) 5.8 Th 1.7	1556
Period 2/3A				
3606	2	chalk	Ht(f) 5.1 D c.14.0	1651
Period 3A				
2544	2	chalk	Ht(f) 5.1 D 9.0	1464
2812	2	chalk	Ht(f) 4.7 D 14.0	1539
2814	1/2	chalk	Ht(f) 7.6 Th 1.8	1538
2855	1/2	chalk	Ht(f) 8.9 Th 2.4	1542
2907	1/2	chalk	Ht(f) 5.1 Th 1.8	1542
3380	1/2	chalk	Ht(f) 7.8 Th 1.6	1586
3562	2	chalk	Ht(f) 7.1 D 14.0	1539
Period 3B				
2036	1/2	chalk	Ht(f) 4.4 Th 1.3	1225
2699	2	chalk	Ht(f) 6.0 D 11.0	2060
Period 3/4?				
3303	1/2	chalk	Ht(f) 6.7 Th 2.1	1276
Period 4				
1738	2	chalk	Ht(f) 8.6 D 18.0	264
Cadastral plots/surface/ploughsoil				
45	1	chalk	Ht(f) 5.4 D 12.0	134.8
82	2	reef limestone	Ht(f) 3.6 D 8.0	140.1
153	1	chalk	Ht(f) 6.4 D 10.0	157.5
154	2	chalk	Ht(f) 5.5 D 11.0	157
201	2	chalk	Ht(f) 7.0 D 11.0	157.4
243	1	chalk	Ht(f) 4.7 D 5.9	157.4
561	2	chalk	Ht(f) 11.7 D 13.5	0

§ 19 Ground Stone Tools

JAR STOPPER

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A				
2277	2	quartz sandstone	12.5x11.1x8.2	1426
2502	1	porous calcarenite	9.3x9.2x5.5	1426
2534	5	chalk	11.5x11.2x10.8	1464
2777	3	chalk	8.2x5.6x5.2	1542
Period 3B				
343	2	reef limestone	15.7x15.5x7.7	2
Period 3B?				
2344	1	dense calcarenite	10.5x9.6x5.7	1375
Period 4				
480	3	reef limestone	5.1x4.5x3.2	106
815	4	chalk	9.6x8.8x8.0	150
1750	3	calcarenite	10.3(f)x6.3(f)x4.7(f)	912
1768	3	chalk	6.9x4.5x4.2	974
2121	2	calcarenite	16.9x12.5x7.2	858
2578	3	fine calcarenite	7.0(f)x4.8x3.7	1312
Period 5?				
2739	1	calcarenite	9.2x8.9x4.6	886
Cadastral plots				
53	2	chalk	11.9x5.9x5.7	120.8
56	2	chalk	11.4x10.2x9.1	158
418	1	diabase	10.1x9.0x4.9	157.3
3268	3	chalk	10.6x12.4x9.0	158

MACEHEAD

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
3634	1	gabbro	Ht 4.6 D 7.2	1666
Period 3B				
1414	1	gabbro	Ht 3.0 D 4.9	994
Cadastral plots/surface/ploughsoil				
47	1	microgabbro	Ht 5.1 D 7.0	136
80	2	serpentinized harzburgite	Ht 4.6 D 7.4x5.4	201.8
354	1	diabase	Ht 6.0 D 6.8x6.6	44

MISCELLANEOUS

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 1A			
3714	chalk	3.7x3.6x2.8	1667
3715	chalk	7.8x1.9x1.8	1667
Period 2			
2786	diabase	8.3x5.0x2.5	2078
3615	sandstone	9.5(f)x8.6(f)x4.2	1666
Period 2/3A			
1909	chalk	20.5x9.8(f)x8.0	1147
1914	fine calcarenite	10.9(f)x6.8(f)x4.0	1147
1917	chalk	10.9(f)x8.2(f)x4.8(f)	1147
1972	dense calcarenite	10.9(f)x5.4(f)x8.4	1147
1994	dense chalk	16.2(f)x8.7(f)x6.3	1147
1995	dense calcarenite	9.2x8.1x5.3(f)	1147
1996	dense calcarenite	8.7(f)x8.5x3.8(f)	1147
1998	dense calcarenite	10.9x7.4(f)x5.3	1147
1999	dense calcarenite	15.7(f)x10.1x7.0	1147
2000	chalk	8.4x5.9(f)x4.9	1147
3549	diabase	5.1(f)x4.6x2.1	1651
Period 3A			
2599	fine calcarenite	9.1(f)x4.7x4.3	1523
3040	chalk	5.5(f)x3.8x3.7	1539
3304	chalk	8.2x4.1x3.5	1592
3381	chalk	7.2(f)x5.6x2.0	1581
3411	microgabbro	10.8x3.4x2.7	1568
3497	chalk	9.7x9.6x7.5	1625

3589	diabase	19.6x9.1x2.1	1639
3613	chalk	7.4(f)x4.1x3.5	1540
Period 3A?			
3574	dense calcarenite	14.0(f)x11.2(f)x3.9	574
3608	chalk	12.7x7.1x6.6	1611
Period 3B			
1499	diabase	5.4x1.8x1.2	1015
1944	dense calcarenite	11.5(f)x10.6x4.5	4
2023	dense calcarenite	11.5(f)x8.9(f)x7.6	1225
2030	dense calcarenite	10.9x9.7x4.2	1225
2428	calcareous siltstone	6.8(f)x6.0(f)x3.2	1265
Period 3B?			
2415	chalk	5.0x3.3x2.7	1485
Period 4			
489	chalk	9.4x4.6x4.1	105
647	chalk	2.9x2.7x1.5(f)	340
708	reef limestone	3.3(f)x3.3x3.2	95
761	diabase	8.7x6.6x2.6	262
839	dense silicified chalk	22.1x11.2x11.0	449
1649	diabase	4.2x4.0x3.0	480
1670	dense chalk	5.6(f)x3.4x1.9	815
1710	chalk	7.0x5.8x5.5	1097
2742	calcarenite	6.3(f)x4.1x1.7	2095
Period 5			
2820	diabase	13.2x9.2x6.9	66
Cadastral plots/surface/ploughsoil			
117	calcarenite	12.4x8.7x7.9	157.5
1676	diabase	8.3x5.6x1.6	0
1905	dense grey limestone	6.5x5.8(f)x3.7(f)	0
3060	mica sandstone	17.3x10.3x6.9	0

MORTAR

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
3540	1	chalky reef limestone	28.4x28.0(f)x26.4 D 14.5 Dpth 10.7	1666
3685	2	coarse calcarenite	30.0x21.5(f)x13.2 D 18.0	1666
Period 2/3A?				
2778	1	calcarenite	27.5x14.6(f)x12.1 D 14.0 Dpth c.9.0	1554
Period 3A				
3086	2	mica sandstone	28.7x28.2(f)x13.7	1539
Period 3B				
5065	?	missing from the site	?	987
Period 3/4?				
2909	2	calcareous sandstone	25.1(f)x24.8(f)x8.4 D 12.9 Dpth 1.5	1033
Period 4				
555	1	reef limestone	18.8x17.0x11.0 D 12.5x11.2 Dpth 2.6	140
577	1	reef limestone	Ht 27.0 D 28.0	90
801	1	chalk	Ht 11.5 D 17.0 Dpth 6.5	382
2152	1	dense calcarenite	37.0(f)x22.4(f)x11.0 D 14.0	971
5028	1	mica sandstone	D 15.0x14.5	1133
5046	1	dense laminated limestone	54.5x47.5x16.5 D 23.0 Dpth 13.0	725
Cadastral plot/surface/ploughsoil				
298	1	gabbro	33.9x29.1(f)x29.2 D 13.0	157.3
440	1	chalk	17.6x14.8x9.8 D 11.5x11.0 Dpth 3.1	0
1377	1	gabbro	11.0x9.0(f)x8.4	0

§ 19 Ground Stone Tools

1761	1	coarse porous calcarenite	41.0x35.0x12.0 D 28.0	0
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NOTCHED STONE

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
3616	2	dense calcarenite	12.4(f)x11.2x5.1	1666
3673	1	calcarenite	15.2x8.9x2.4	1666
Period 3B				
1924	1	chalk	9.1x5.2x1.7	1151
Period 4				
1429	1	chalk	5.6(f)x4.3x1.7	934

PALETTE

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A			
2528	mica sandstone	11.7(f)x12.1x2.5	1464
2610	chalk	14.7x12.5(f)x6.1	1532
Period 3B			
1317	mica sandstone	11.3(f)x10.0(f)x2.1	882
2499	mica sandstone	12.8x7.4x2.3	2060
Period 4			
1953	sandstone	17.2x8.2x2.6	1054
2226	mica sandstone	8.7(f)x6.5(f)x1.1	1053
3346	mica sandstone	16.5x12.2x2.3	652
3347	mica sandstone	16.2x8.0x2.1	652

PEBBLE

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2?				
1903	1	white chert	4.9x4.6x2.2	1153
Period 2/3A				
3525	2	silicified sandstone	7.8x2.8(f)x1.5	1570
3592	2	cream chert	2.6(f)x2.2x1.7	1651
Period 3A				
3145	3	creamy white banded chert	4.2x2.6x1.9	1539
Period 3A/3B				
1531.18	1	altered diabase	5.1x3.6x2.0	1014
Period 3B				
1468	2	mica sandstone	12.9x5.0x3.5	1015
1479	2	chert	10.1x5.9x4.1	1015
1484	1	quartz sandstone	11.2x6.9x1.7	1015
1490	1	sandstone	5.7x2.8x1.5	1015
1491	2	chalk	6.1x2.8x2.4	1015
1500	2	chalk	4.7x2.6x2.4	1015
2817	1	pumice	5.8x4.5x4.2	2060
2818	1	white translucent chalcedony	7.2x4.1x2.3	2060
Period 4				
1085.06	1	pyroxenite	3.7x3.5x2.4	846
1085.14	1	porphyritic diabase	5.7x4.0x1.7	846
1231	1	red banded chert	5.4x4.6x3.8	724
1233	1	red chert	6.3x5.1x4.1	652
1589	3	chert	3.9x3.7x3.7	922
2133	2	calcarenite	3.6(f)x2.8x1.3	1048
2557	1	off-white chert	4.7x3.2x1.9	1489
2958	2	grey-buff chert	5.6x3.3x2.0	905
3357	3	banded chert	3.8x3.0x2.3	695
Surface				
1668	1	red banded chert	4.8x3.1x3.8	0

PECKING STONE

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A			
2565	brown-grey chert	5.7x4.8x4.6	2031
Period 3A?			
2016	chert	5.5x4.5x4.7	1510
Period 3B			
2520	brown-grey chert	3.6x3.5x3.4	2060
2592	brown-grey chert	5.7x5.0x5.3	2060
Period 3/4			
2300	white chert	4.9x4.7x3.8	117
2302	brown-red chert	4.4x4.3x4.2	117
Period 4			
361	serpentinized harzburgite	4.6x3.8x3.9	15
501	gabbro (pyroxene-rich)	5.2x4.9x4.3	139
502	pyroxenite	5.1x4.8x4.3	139
759	serpentinized harzburgite	4.8x4.2x4.1	333
2137	red-purple chert	4.3x4.2x3.3	1313
3119	red-brown chert	5.6x4.8x4.4	383
3143	grey chert	5.1x4.1x3.2	2127
3231	white-grey chert	5.4x5.3x4.7	905
Period 4?			
2183	chalk	3.6x3.5x3.1	1306
Cadastral plots			
164	white chert	7.0x6.9x6.9	157.1
213	pyroxenite	5.0x4.2x4.2	157.4

PERFORATED STONE

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 1A				
3710	1	chalk	10.0x9.3(f)x3.3 Perf D 1.2	1667
Period 2				
2748	1	chalk	8.4x8.0x2.8 Perf D 0.7	2088
3469	1	chalk	8.9x4.7(f)x4.0 Perf D 0.8	1599
Period 2/3A				
1749	1	chalk	9.0x7.6x2.7 Perf D 0.7	1147
Period 3A				
2332	1	chalk	7.4(f)x4.0(f)x2.7	1502
2576	2	calcarenite	44.3x37.4x18.4 Perf D 22.0	1426
2857	1	porous calcarenite	11.0x7.8(f)x7.7	1539
2860	1	porous calcarenite	7.7(f)x9.2x6.1	1502
3528	1	dense calcarenite	4.6(f)x5.9x2.8	1645
3561	1	chalk	10.8x6.1(f)x5.9	1539
Period 3A/3B				
5036	2	fine calcarenite	33.5x30.9 Perf D 14.0	2035
Period 3B				
2796	1	dense calcarenite	10.0(f)x8.4x6.9	2060
3364	1	porous calcarenite	5.9x4.4x2.6	1292
Period 4				
1121	1	reef limestone	8.4x8.1x3.8 Perf D 1.4	633
2145	1	calcareous sandstone	4.3x4.2x1.7 Perf D 0.6	1047
2167	1	dense calcareous sandstone	13.8x13.2x9.3 Perf D 3.2	1296
2404	1	chalk	6.5(f)x3.8x2.3 Perf D 6.7	1156
5029	2	calcarenite	39.0x39.0x11.5 Perf D 18.0	1194

§ 19 Ground Stone Tools

Period 4/5					2474	1	dense calcarenite	24.8x10.5x6.3	1479
413	1	slightly silicified chalk	12.8x7.1x2.8	65	2583	8	sandstone	10.3x8.1x66.0	1479
			Perf D 0.9						
Period 4/Mod					Period 4				
2157	2	chalk	21.6(f)x11.4(f)x7.7	895	303	1	diabase	11.7x6.8x6.1	5
					310	5	gabbro	21.9(f)x9.5x9.3	5
					313	1	gabbro-amphibolite	18.1x7.9x4.6(f)	5
					334	3	diabase	20.4x8.6x7.5	7
Period 5?					337	1	quartz sandstone	8.3x5.4x5.3	7
2743	1	chalk	9.1x5.1(f)x4.2	886	452	5	diabase	9.6(f)x5.4x3.4	72
			Perf D 0.9		453	6	quartz sandstone	7.5x6.6x6.2	17
Cadastral plots/surface/ploughsoil					479	1	diabase	9.6x5.2x4.8	106
78	1	chalk	7.2x5.9x3.3	137.2	491	5	diabase	20.6(f)x9.7x9.5	69
			Perf D 1.0		503	1	diabase	11.2x6.2x5.8	127
93	2	reef limestone	25.6x21.9x4.9	148.8	527	1	diabase	9.0x6.5x6.0	106
294	2	chalk	23.2x19.3x11.4	157.3	529	1	diabase	13.1x6.1x5.7	106
			Perf D 5.0		546	1	diabase	11.0x6.2x5.6	88
295	2	reef limestone	37.2x32.4(f)x12.8	157.3	572	1	diabase	22.5x7.5x7.1	90
			Perf D 10.5		608	2	sandstone	12.1x8.1x7.7	242
427	1	chalk	8.5x5.9(f)x4.3	157.1	691	2	diabase	12.1x8.1x7.7	238
			Perf D 2.1		706	1	diabase	8.9x6.5x5.8	330
					752	1	calcarenite	8.3x5.4x5.3	350
PESTLE					753	1	diabase	8.1x6.2x5.4	330
<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>	783	5	microgabbro	9.8(f)x7.6x6.7	294
					788	1	sandstone	11.9(f)x7.4x6.7(f)	361
Period 2					792	1	dense limestone + foraminifera	13.5(f)x7.0x6.3	633
3730	1?	mica sandstone	7.6(f)x7.1x3.8(f)	1682	796	1	gabbro	11.7x5.0x4.6(f)	423
Period 3A					834	6	diabase	11.7x6.8x6.3	423
2066	1	diabase	6.8x4.4x3.6(f)	1266	1005	5	diabase	15.9(f)x8.8x4.9(f)	652
2275	3	diabase	15.4x6.8x5.8(f)	1426	1036	1	diabase	10.4(f)x7.2x6.8	741
2517	1	mica sandstone	8.7x5.2x4.8	1341	1041	1	dense calcarenite	10.0x5.5x5.2	613
2533	8	diabase	14.4x7.7x5.6	1464	1048	4	gabbro	8.9(f)x7.6x7.2	651
2543	1	diabase	13.4x6.0(f)x4.1(f)	1464	1089	1	diabase	14.7x8.5x7.1	836
2617	8	mica sandstone	12.7x8.6x5.4	1026	1092	3	diabase	16.0x5.0x4.1	726
2782	1	calcarenite	18.5x7.7x7.2	1542	1112	1	diabase	19.5x5.8x4.5	889
2837	3	chalk	15.9x5.2x4.5	1539	1188	1	diabase	20.0x7.6x6.8(f)	420
2839	7	quartz sandstone	10.6(f)x8.5x6.4	1542	1225	1	diabase	15.0x6.9x6.1	881
2840	1	porphyritic diabase	13.3x6.3x5.9	1542	1226	3	calcarenite	13.2x6.5x5.3	905
2870	1	dense coarse calcarenite	9.1(f)x6.3x5.9	1545	1232	1	diabase	13.4x8.7x8.3	721
2871	1	chalk	6.3(f)x4.5x3.6	1545	1237	5	mica sandstone	31.3x9.6x8.6	718
2977	8	diabase	9.4x5.8x4.0	1566	1298	1	diabase	9.4x5.9x5.6	900
3081	6	microgabbro	9.1x6.4x5.5	1573	1363	1	dense chalk	11.5x4.5x4.0	989
3094	1	calcarenite	15.0x5.8x5.1	1586	1608	1	dense calcarenite	7.3(f)x5.2x4.8	1042
3106	1	chalk	12.3x5.4x4.7	1580	1725	1	quartz sandstone	12.5x6.2x5.2	1053
3215	1	dense calcarenite	8.4(f)x7.2x5.8	1582	1730	1	mica sandstone	18.1x8.5x7.7	1175
3397	3	dense calcarenite	9.8x4.9x4.4	1568	1857	1	diabase	11.4x5.1x5.1	1175
3434	1	diabase	10.3x7.4x6.8	1625	1865	1	microgabbro	9.5(f)x5.2x5.2	1171
3577	1	diabase	11.0x7.0x6.5	1558	1866	1	diabase	6.7x4.3x4.2	1154
3578	1	dense calcarenite	10.0x6.0x6.0	1568	1867	1	diabase	15.0x7.1x5.0	1176
Period 3A?					1926	1?	diabase	5.7(f)x5.0x4.3	1236
2015	1	diabase	13.8x6.8x6.4	1510	1960	2	diabase	8.9x7.2x6.4	1175
Period 3A/3B					2161	1	gabbro	8.8x6.6x5.5	1311
1979	3	microgabbro	8.7x5.9x5.5	1500	2175	5	diabase	10.6(f)x5.4x5.4	1382
Period 3B					2397	1	diabase	12.9x6.4x5.4	1382
382	1	reef limestone	8.3(f)x7.4x5.8	29	2456	2	gabbro	10.2x6.2x5.8	1118
390	1	diabase	17.5x7.7x7.1	4	2457	1	diabase	13.0x5.1x5.1	1118
565	3	diabase	7.6x4.1x3.9	171	2518	7	diabase	10.0x6.5x5.7	1410
879	1	diabase	9.6x6.5x6.0	626	2572	1	coarse calcareous sandstone	9.6x6.7x6.0	858
880	1	diabase	10.4x6.1x5.7	626	2618	1	microgabbro	12.2x6.7x5.3	1412
881	1	diabase	11.8x5.9x5.5	626	2789	1	microgabbro	9.6x5.7x5.1	1166
1453	1	calcarenite	12.5x6.3x6.2	1015	2945	1	microgabbro	11.7x6.3x5.7	2131
1458	1	chalk	14.0x5.3x5.2	1015	3138	5	mica sandstone	28.1x7.9x7.8	652
1462	2	dense calcarenite	10.2x5.4x5.4	1015	3179	1	sandstone	10.0x4.4x4.0	905
1478	1	diabase	11.8x6.3x5.1	1015	3186	1	diabase	13.8x7.0x6.7	905
2704	1	diabase	12.6x6.1x5.0(f)	2060	3202	5	microgabbro	8.6(f)x5.0x4.9	905
					3387	1	calcarenite	8.6x4.8x4.2	911
Period 3/4					Period 4?				
873	1	diabase	12.2(f)x6.1x5.8	117	1186	1	diabase	6.2x4.4x3.8	819
Period 3B/4					1282	1	gabbro	10.9x6.4(f)x6.2(f)	819
631	5	diabase	43.4x8.5x8.3	297	2186	1	microgabbro	11.8x5.1x5.1	1306
632	5	diabase	45.0x7.9x6.7	297	2212	8	quartz sandstone	11.2x7.2x5.0	1306
					2516	1	diabase	10.2x5.4x4.1	1210

§ 19 Ground Stone Tools

Period 4/5			
404	3	calcarenite	15.9(f)x7.9x6.9 65
407	1	reef limestone	9.2x5.5x5.5 65
1074	5	gabbro	20.8(f)x9.1x7.8 774
1604	5	diabase	22.0x8.9x7.9 774
Period 5			
448	5	microgabbro	15.5x9.4x7.6 66
492.01	1	microgabbro	10.6x5.7x4.8 66
2953	1	gabbro	12.5x6.9x6.0 2103
Period 5?			
2195	1	diabase	14.5x5.9x5.8 1322
2749	1	mica sandstone	12.7(f)x5.5x4.5(f) 886
Cadastral plots/surface/ploughsoil			
6	1/5	mica sandstone	16.1x9.3x8.5 120.8
7	1	diabase	11.2x5.8x3.8 139.8
42	3	diabase	11.7x4.9x4.3 121
94	1	gabbro	10.6x7.5x7.4 196.8
106	6	sandstone	7.7x6.3x5.7 199.2
118	3/5	diabase	11.8x5.5x5.2 157
126	5	diabase	32.6x10.0x9.3 140.1
140	5	porphyritic diabase	22.0(f)x8.8x6.9 158.3
149	1	diabase	17.0x7.8x6.7 196.8
150	1	diabase	11.9x5.8x5.7 196.8
161	2	microgabbro	10.3x7.7x7.1 157.5
166	2	gabbro	9.2x6.1x6.0 157.6
192	6	microgabbro	11.2x6.8x6.5 157.3
212	1	calcarenite	21.2x7.1x6.2 157.4
215	1	diabase	13.2x6.7x5.2 0
229	1	diabase	13.1x7.9x5.9 157.5
237	6	diabase	9.2(f)x8.0x7.3 157
264	1	gabbro-amphibolite	13.0x7.7x6.2 157.6
276	3	calcarenite	11.5x7.9x6.7 157.1
349	5	diabase	16.2x9.1x7.1 44
933	1	gabbro	9.2x5.3x4.9 0
1203	1	calcarenite	15.7x6.5x5.0 0
1385	4	dense chalk	9.2x4.6x3.9 0
1437	4	microgabbro	15.5x8.5x7.7 0
1968	1	diabase	11.4x6.2x5.7 0
2394	8	diabase	13.3x10.3x5.4 0
2427	9	diabase	13.6x8.2x5.8 0
PIGMENT			
<i>KM</i>		<i>Material</i>	<i>Dimensions</i> <i>Unit</i>
Period 3A			
2436		red siltstone	4.9x4.0x2.3 1379
2532		red siltstone	3.2x2.6x2.3 1426
2922		red siltstone	6.0(f)x5.3x2.8 1532
2963		red siltstone	7.5x5.2x3.4 1537
3556		dark brown umber	6.7x4.8x4.3 1621
Period 3A/3B			
1423		red siltstone	7.0x3.6x2.8 997
Period 3B			
1480		red mica sandstone	5.4(f)x3.4x2.1 1015
2868		red siltstone	5.0x4.5x2.1 2093
2901		red & yellow siltstone	9.3x7.4x4.1 2085
2902		red siltstone	8.7(f)x5.8(f)x3.5 2085
Period 4			
536		red siltstone	1.7x1.7x1.2 167
563		red siltstone	3.8x2.7x1.6 146
1014		red siltstone	8.3x4.6x3.6 652
1170		red veined Mamonia mudstone	6.7(f)x3.8(f)x3.1 885
2416		red/yellow siltstone-mudstone	3.9x2.6x2.0 1465
2421		red siltstone-mudstone	6.6x4.5x3.9 1382
3155		red siltstone-mudstone	4.6x3.8x2.2 471
Surface/ploughsoil			
1189		red siltstone-mudstone	6.4x4.8x2.9 727

PIVOT STONE				
<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
1597	2	chalk	13.9x8.4x5.7	1084
Period 2/3A?				
3539	1	mica sandstone	38.4(f)x30.2x12.7 D 10.0 Dpth 3.1	1664
Period 3A				
2865	1	quartz sandstone	26.5x26.0x8.8 D 9.3 Dpth 2.3	1539
5057	1	mica sandstone	26.4x21.0 D 6.8 Dpth 0.8	1690
Period 3A?				
2201	1	quartz sandstone	19.1x9.4(f)x4.7	1344
Period 3B				
2029	1	dense calcarenite	12.9x13.2x4.8 D 7.5 Dpth 1.5	943
5008	1	dense pink limestone (hole at bottom, D 7.2)	40.7x31.9 D 16.8	952
5060	1	calcarenite	26.3x22.9x12.8 D 9.0 Dpth 1.4	1417
5061	1	calcarenite	32.1x25.0x9.5 D 7.5 Dpth 2.0	1417
Period 4				
386	1	microgabbro	39.1x31.6x10.9 D 12.0 Dpth 1.9	1
645	1	mica sandstone	33.2x26.3x14.6	1708
688	1	reef limestone	27.8x25.9x19.1 D 8.5x7.0 Dpth 2.2	1703
786	1	calcarenite	27.5x25.0x5.3(f) D 8.6 Dpth 2.4	294
5010	1	calcarenite	35.7x41.6x21.2 D 12.3 Dpth 3.5	1692
5012	1	sandstone	33.1 D 11.0 Dpth 4.0	796
5022	1	calcarenite	45.0x26.0 D 10.3 Dpth 2.4	1685
5025	1	sandstone	31.0x24.1xc.9.0 D 10.0 Dpth 1.5	1683
5026	1	calcarenite	38.8x16.9 D 13.0x10.5 Dpth 4.2	1688
5027	1	calcarenite	31.2x19.8 D 11.0x9.0 Dpth 1.8	1687
5034	1	dense calcarenite	28.6x23.2x13.5 D 7.0 Dpth 1.5	1698
5040	1	mica sandstone	48.5x38.4 D 11.5x10.5 Dpth 1.7	1705
Period 4?				
1569	1	chalk	23.0x26.0x8.8 D 11.0 Dpth 2.0	923
Cadastral plots/ploughsoil				
127	1	calcarenite	25.7(f)x30.8x9.3 D 10.5x10.1 Dpth 1.5	140.1
248	1	mica sandstone	24.0x22.0x16.9 D 9.1	157.1
297	1	reef limestone	31.0x29.5x19.3	157.3
5039	1	dense calcarenite	38.8x26.0x12.0 D 8.0 Dpth 1.4	0
PLATTER				
<i>KM</i>		<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A				
2577		chalk	Ht 5.6 D c.25.0	1490
3496		chalk	Ht(f) 5.7 Th 1.9	1539

§ 19 Ground Stone Tools

POLISHER				
<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
2736	2	diabase	3.6x4.4x1.7	2088
Period 2/3A				
3593	1	diabase	6.5x3.5(f)x1.8	1570
Period 3A				
2104	1	basalt	4.2x2.2x0.8	1508
2885	1	diabase	7.8(f)x4.3x2.1	1502
3246	1	red Mamonía sandstone	5.1(f)x2.4x0.8	1580
3307	2	chert	4.8(f)x3.9x1.4	1580
3558	2	basalt	4.3x2.8x1.2	1539
3563	2	brown translucent chert	4.0x3.1x1.2	1557
Period 3A/3B				
3267	1	picrolite	2.6x1.4x0.7	1158
Period 3B				
1441	2	diabase	6.0x5.2x1.3	965
1893	1	basalt	6.0(f)x3.7x1.1	1204
2851	2	serpentinized harzburgite	4.8x3.8x2.8	2060
3142	2	calcarenite	4.9x4.7x1.5	2060
Period 3B?				
2127	2	white translucent chalcidony	3.7x2.6x1.5	1298
2399	1	diabase	4.5(f)x2.8x2.0	1480
Period 3/4				
1918	1	basalt	4.7(f)x3.1x1.4	1207
Period 4				
344	1	diabase	8.7x2.4x2.0	9
615	2	diabase	6.5x4.6x1.5	242
728	2	basalt	5.8x5.1x1.2	238
771	2	diabase	8.1x5.5x2.0	238
784	1	diabase	7.0x4.3x2.7	377
935	2	serpentinite	4.9x4.1x1.5	651
936	2	serpentinite	4.2x3.3x1.3	651
1085.05	2	chert	5.3x4.2x2.1	846
1101	2	serpentinite	4.6x3.2x1.4	613
1117	2	serpentinite	3.8x2.5x1.0	651
1192	2	serpentinite	4.4x2.7x1.3	889
1817	2	serpentinized harzburgite	5.9x4.2x2.7	1234
1819	1	diabase	8.2x3.6x2.1	1231
1828	2	grey/buff translucent chert	6.5x5.9x2.5	1141
2263	1	serpentinite	5.2(f)x3.3x1.4	1130
2380	1	serpentinite	4.7x2.8x1.4	1339
3068	1	diabase	4.1x1.5x1.2	471
3194	1	diabase	5.7x2.8x1.8	652
Period 4/Mod				
2158	2	serpentinite	2.9x2.1x1.8	895
Period 5				
422	1	diabase	6.8x3.5x1.2	66
435	1	diabase	7.4x5.3x1.4	66
437	1	diabase	6.3x3.3x1.3	66
1145	2	diabase	5.9x5.2x1.6	867
Cadastral plots/surface/ploughsoil				
137	1	basalt	4.1x2.3x0.7	158.3
176	1	basalt	7.3x3.9x1.1	157.3
202	1	diabase	9.4x2.9x2.2	157.4
220	1	basalt	6.7x3.1x1.5	0
223	2	basalt	5.9x4.8x1.8	157.4
225	1	basalt	4.8x2.3x1.4	157.4
230	1	basalt	5.7x3.4x1.2	157.5
250	1	diabase	5.0x2.3x1.2	157.5
913	1	serpentinite	5.7x3.9x3.1	0
1637	2	basalt	3.9x2.8x1.1	0
1671	1	diabase	7.3x2.7x1.8	0
2466	1	porphyritic diabase	5.6x2.1x1.4	0
2660	2	serpentinite	4.6x4.2x3.9	0
3313	1	diabase	2.6x1.2x0.7	0

POST PAD/POT STAND				
<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>	
Period 2				
3541	coarse porous calcarenite	31.3x24.0x13.5	1666	
POT LID				
<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A				
2205	3?	chalk	36.8x32.7(f)x5.5	1426
2276	1	dense calcarenite	12.8x11.7x1.2	1426
2431	1	calcarenite	17.5x15.5x4.7	1426
2468	1	mica sandstone	15.2x14.0x2.8	1426
2477	2	dense calcarenite	12.0x11.6x5.0	1409
2497	2	coarse porous calcarenite	14.5x12.3(f)x7.6	1426
2501	1	dense calcarenite	12.9x12.2x1.8	1426
2504	2	slightly silicified chalk	11.9x11.5x4.5	1426
2526	1	dense calcarenite	12.9x10.0x4.2	1464
2535	1	chalk	12.6x12.5x4.5	1464
2536	2	dense chalk	13.8x12.9x4.2	1464
2537	1	dense calcarenite + thin kafkalla	16.7x15.7x3.9	1464
2538	2	cream chert	12.6x11.7x5.3	1464
2546	3	chalk	24.3x22.5x6.9	1464
2547	2	dense calcarenite	16.7x16.0x5.8	1464
2548	1	laminated limestone	11.6x11.5x2.6	1464
2549	2	dense calcarenite	30.7x30.4x5.5	1464
2550	1	mica sandstone	20.2x19.3(f)x2.3	1464
2591	2	coarse porous calcarenite	13.8x13.8x5.3	1426
3331	2	chalk	9.6x9.5x3.4	1539
3510	3	chalk	14.3x7.8(f)x8.7	1647
Period 3B				
341	1	mica sandstone	14.8x14.2x2.0	2
342	1	calcarenite	15.4x14.0x3.5	2
1415	2	chalk	5.9x5.5x2.6	994
2024	1	dense calcarenite	12.6x10.9(f)x3.9	1225
2485	1	chalk	22.9(f)x16.4(f)x4.8	2060
			Restored D 25.8	
2594	2	dense reef limestone	14.7x14.2x5.8	2060
Period 4				
595.02	1	mica sandstone	14.7x13.3x0.5	505
1082	1	chalk	13.7(f)x10.5(f)x1.6	795
			Restored D 17.0	
1325	1	mica sandstone	19.8x18.9x3.1	878
2439	1	coarse dense calcarenite	15.5x13.3x3.8	1355
2600	2	fine chalky calcarenite	6.4x6.3x2.5	2024
5051	1	calcareous sandstone	16.2x13.6x5.3	736
Surface/ploughsoil				
441	3	chalk	18.7x18.7x5.8	0
1524	1	dense limestone	12.5x12.3x2.4	0

POT STAND			
<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 4			
5043	mica sandstone	46.7x41.7x13.8	2177
5045	dense calcarenite	68.5x52.0x19.5	2174

POUNDER				
<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 1A				
3712	2	quartz sandstone	8.0x5.7x3.7	1667
3713	2	dense calcarenite	10.2x6.2x3.5	1667
Period 2				
3564	1	light pink chert	7.9x7.6x5.8	1599
3679	2	chalk	11.9x5.2x4.2	1666

§ 19 Ground Stone Tools

Period 2/3A				450	2	chert	7.1x4.7x3.2	83	
1908	2	diabase	11.2(f)x8.2x4.4	1147	456	2	mica sandstone	12.8x6.0x4.5	72
3329	2	diabase	5.8(f)x3.6x2.2	1570	488	2	diabase	9.3x6.4x4.9	127
3542	1	chalk	5.9x5.6x5.2	1570	543	2	diabase	20.4x8.1x4.8	88
3543	2	sandstone	13.0x8.1x5.4	1570	544	1	deep red-purple chert	7.6x6.5x6.2	88
3547	2	dense calcarenite	13.6x6.6x5.5	1570	545	1	silicified serpentinite	8.3x7.4x7.1	88
Period 3A				609	2	diabase	13.2x5.5x3.7	242	
2465	2	diabase	14.1x5.6x4.5	1426	610	2	diabase	7.0x2.9x2.1	242
2467	1	grey chert	6.6x6.2x4.2	1426	636	2	diabase	7.5x3.4x1.7	310
2552	1	sandstone	10.6x9.7x8.0	1464	655	2	microgabbro	10.2x4.3x2.3	231
2563	2	mica sandstone	11.1x6.3x3.1	2001	665	2	diabase	6.9x3.8x1.7	242
2580	2	diabase	5.8x3.5x1.4	1002	666	1	grey chert	8.5x7.3x5.1	242
2590	2	sandstone	10.4x5.5x1.9	1426	667	2	gabbro	12.5x5.0x4.5	242
2606	2	diabase	6.3x4.3x3.2	1341	730	1	gabbro+pegmatite	5.5x5.4x5.4	238
2608	2	chalk	8.0x5.1x3.0	2034	731	1	silicified sandstone	7.6x6.2x5.5	238
2723	1	mica sandstone	7.0x6.3x4.7	1542	732	1	grey chert	10.0x9.6x9.4	366
2872	2	chalk	6.0(f)x6.7x5.8	1545	742	2	dense calcarenite	15.3x5.0x4.0	383
2892	2	sandstone	15.2x7.0x5.5	1542	777	2	diabase	7.6x3.8x2.5	146
2910	2	diabase	4.5x3.4x3.3	1539	812	2	dense calcarenite	12.2x6.6x4.4	139
3002	2	diabase	7.0x3.4x1.7	1537	814	2	reef limestone	9.6x5.8x4.7	385
3117	2	diabase	9.9x3.0x2.3	1539	833	1	purple chert	6.1x6.0x4.9	423
3161	2	mica sandstone	7.4(f)x4.6x1.0	1573	905	2	calcarenite	9.4(f)x4.2x2.4	351
3216	2	gabbro	12.6x5.5x2.8	1582	906	2	diabase	7.6x4.3x1.9	683
3271	2	dense calcarenite	10.6x3.6x2.1	1568	907	2	diabase	7.2x3.3x1.4	683
3339	2	diabase	7.6x3.9x1.8	1571	996	2	dense chalk	8.8x4.3x2.9	780
3341	3	gabbro	22.3x17.3x7.3	1541	1058	1	brown chert	6.4x5.0x5.5	738
3417	2	diabase	13.0x6.5x3.2	1568	1067.01	1	purple-brown chert	6.6x5.6x5.0	460
3495	1	purple-brown chert	6.3x4.8x3.4	1571	1067.02	1	off white-grey chert	5.6x5.2x4.6	460
3557	2	dense calcarenite	7.8x3.3x2.7	1539	1067.03	1	dark grey-purple chert	5.1x4.7x3.9	460
3614	2	grey laminated chert	11.0x5.7x4.7	1540	1083	2	porphyritic diabase	8.2x4.7x1.4	652
Period 3A?				1090	1	red chert	6.0x5.5x5.3	881	
3550	2	dense calcarenite	7.8x4.2x1.6	1650	1095	1	chalk	8.7x8.5x6.5	724
Period 3A/3B				1137	1	red chert	6.0x5.6x4.3	872	
1531.03	2	diabase	11.4x7.4x3.8	1014	1140	2	mica sandstone	12.6x6.1x3.4	741
Period 3B				1230	1	purple-brown chert	7.8x7.2x5.8	724	
490	1	chalk	7.9x6.5x6.5	503	1238	1	red chert	10.5x9.4x5.8	2175
620	3	gabbro	11.5x6.7x6.0	41	1239	1	purple-brown chert	8.5x6.5x5.7	889
687	2	sandstone	8.6x5.1x1.9	278	1267	1	diabase	7.2x7.0x5.9	754
868	3	chalky reef limestone	9.7x7.5x7.0	655	1268	1	silicified serpentinite	7.0x6.0x5.3	754
1318	1	purple-brown chert	6.5x6.1x5.9	882	1293	3	diabase	11.2x9.9x6.3	815
1323	2	dense chalky reef limestone	8.8x4.8x2.7	882	1337	2	calcarenite	11.6x5.6x4.8	934
1369	2	diabase	13.5x8.1x2.6	981	1830	2	mica sandstone	16.5x5.3x5.0	720
1440	1	banded chert	6.2x5.9x5.7	965	1835	2	sandstone	9.5x5.0x4.0	652
1457	2	reef limestone	18.6x5.7x4.2	1015	1874	1	gabbro	8.3x8.3x7.4	1136
1465	2	calcarenite	14.3x5.7x4.3	1015	1876	2	mica sandstone	12.0x6.1x4.1	1136
1481	2	diabase	6.9x3.9x2.0	1015	1931	1	diabase	5.3x5.2x4.6	720
1482	2	chalk	11.9x4.4x4.3	1015	2148	1	gabbro	6.8x6.3x5.5	1313
1489	2	chert (vitreous)	4.8x4.0x2.7	1015	2150	2	diabase	5.9x2.4x2.3	1312
1528	2	dense chalk	8.3(f)x5.5x4.6	1020	2298	2	dense grey limestone	9.6x3.3x2.5	1345
1902	2	chert	7.9x5.1x2.8	987	2340	1	purple-brown chert	6.6x5.0x4.6	1345
2032	2	mica sandstone	10.0x5.9x2.0(f)	1225	2343	2	mica sandstone	8.0x5.2x1.9	1331
2320	2	mica sandstone	11.7x5.8x4.5	2060	2398	2	diabase	8.2x3.5x3.0	1382
2411	2	dense chalk	7.6x3.2x2.5	2011	2417	2	mica sandstone	12.6x5.9x2.8	1360
2452	2	diabase	8.4(f)x3.8x3.0	1366	2422	1	grey chert	8.1x7.6x7.0	1382
2498	2	silicified chalk	9.2(f)x4.4x3.5	2060	2446	2	quartz sandstone	18.7x9.4x5.9	558
2514	1	pink chert	6.6x6.5x4.1	2060	2496	1	diabase	7.1x6.7x5.5(f)	1228
2727	2	dense calcarenite	9.3(f)x7.8x3.9	1349	2597	1	grey banded chert	5.9x4.4x4.5	1489
5054	2	mica sandstone	14.7x7.3x3.5	1192	2662	1	light grey chert	6.3x6.4x5.3	1411
Period 3/4				2714	2	chalcedony	7.9x4.9(f)x3.4	847	
470	1	light grey chert	6.8x6.2x5.4	117	2715	2	diabase	4.6x4.3x1.6	1469
639	2	basalt	5.7(f)x4.5x2.0	326	2960	1	red chert	7.0x6.3x5.9	905
685	2	calcarenite	10.9(f)x6.5x5.3	117	3166	1	red banded chert	8.3x8.3x6.8	2142
850	2	sandstone	18.5x7.8x4.0	117	3168	2	diabase	15.8x5.1x4.7	2142
2301	2	mica sandstone	10.0x4.2x3.3	117	3180	3	microgabbro	8.8x7.6x6.5	905
Period 3B/4				3196	1	diabase	10.5x10.1x8.8	652	
383	2	diabase	11.1x6.0x2.3	28	3199	2	mica sandstone	14.3x4.5x3.5	652
2354	2	mica sandstone	10.8(f)x5.8x2.3	1479	3230	1	grey chert	6.1x5.6x5.4	905
Period 4				3238	1	red chert	6.6x6.2x4.7	905	
330	2	diabase	8.7x3.3x1.9	1	3344	2	mica sandstone	13.1x8.9x3.7	652
335	1	diabase	8.1x7.0x5.4	9	3349	2	diabase	7.3x4.5x1.7	695
					3624	2	diabase	13.9x8.0x4.9	652
					5049	2	mica sandstone	16.6x6.8x2.4	726

§ 19 Ground Stone Tools

Period 4?				
845	2	mica sandstone	11.5x5.9x4.0	47
2208	2	dense crystalline limestone	11.8x6.8x4.3	1306
Period 4/5				
1613	2	dense chalk	8.4x4.6x4.0	774
Period 5				
434	1	purple-pink chert	7.2x6.5x6.4	66
492.02	2	microgabbro	11.2x9.5x6.8	66
Period 5?				
1284	3	diabase	15.2x8.9x3.8	886
1285	1	chert	5.9x5.1x4.9	886
1286	2	dense grey limestone	14.0x7.5x3.9	886
1850	2	diabase	10.9x6.7x2.8	1169
2821	2	diabase	8.3x5.1x1.6	886
Cadastral plots/surface/ploughsoil				
74	2/3?	reef limestone	15.8x6.4x3.3	158
129	2	diabase	10.4x6.0x4.8	157.3
131	2	diabase	8.5x3.9x2.9	189.1
169	3	diabase	10.7x8.7x7.4	157.6
179	2	diabase	6.6x3.7x1.9	157.6
183	2	gabbro	10.0x4.5x3.9	157.6
184	2	diabase	5.8x4.1x4.0	157.5
206	2	serpentinite	5.7x3.0x1.8	157.4
214	2	calcarenite	9.9x4.2x3.7	157.4
218	2	diabase	8.1x5.4x2.0	0
234	2	diabase	7.9x5.0x4.4	157
238	2	diabase	8.5x3.6x2.6	157
241	2	dense silicified chalk	11.6x5.8x3.0	157.4
259	1	brown-buff chert	7.0x6.6x5.2	157.1
353	1	diabase	8.6x7.7x5.6	157.1
460	1	pyroxenite	7.2x7.1x5.3	157.3
461	2	diabase	8.8x8.7x2.3	157.3
1143	1	diabase	8.9x8.2x5.6	0
1277	2	diabase	8.5x3.8x2.1	0
1376	1	gabbro	6.6x5.9x5.2	0
2112	2	diabase	10.1x5.9x2.5	0
2327	2	basalt	7.7x2.8x1.7	0
2393	2	dense crystalline limestone	11.4x5.9x5.9	0
2643	2	mica sandstone	15.2x6.9x5.9	0
2659	1	light grey chert	6.0x5.2x5.1	0

POUNDER/GRINDER

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
2815	1	diabase	7.4x6.9x5.8	2078
2893	1	diabase	8.5x8.3x4.4	2078
3552	1	diabase	5.2x5.5x5.0	1599
3586	1	dense foraminiferal chalk	7.7x6.9x4.5	1599
3588	1	purple-brown chert	7.3x5.9x5.4	1599
Period 3A				
2598	1	diabase	5.4(f)x6.6x3.9	2001
2637	1	light grey-brown chert	4.3x4.2x3.8	1409
2854	1	diabase	7.5(f)x4.8(f)x3.3(f)	1539
3401	1	pink chert	8.0x5.4x4.4	1568
Period 3/4				
1200	1	mica sandstone	6.8x6.5x5.0	917
Period 4				
336	1	gabbro	7.5x6.8x6.5	9
373	1	diabase	7.6x6.8x5.4	20
916	1	diabase	7.7x6.9x5.5	678
1216	1	quartz sandstone	7.5x6.8x5.7	779
1220	1	limestone (impure)	6.1x6.1x4.7	905
1228	1	grey-green chert + brown band	6.9x6.5x5.3	905
3623	1	diabase	8.5x7.4x4.9	652

Cadastral plots/surface/ploughsoil				
185	1	diabase	6.4x5.8x4.6	157.5
187	1	pink Mamonnia limestone	7.5x6.1x5.4	157.5
2633	1	diabase	6.9x5.7x5.2	0

QUERN

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
3569	2	mica sandstone	34.3x23.6x10.0	1656
3728	?	calcarenite	13.0(f)x18.0x5.8	1682
5007	2	sandstone	48.3x36.2x13.0	1105
Period 2/3A?				
2775	2	chalk	15.4(f)x15.6x5.4	1554
Period 3A				
2432	1	calcarenite	27.7(f)x34.0x12.1	1466
2710	3	calcarenite	36.0(f)x31.4x27.7	1537
3073	1	porous calcarenite	18.5(f)x14.5(f)x6.2	1543
3273	2	chalk	11.2(f)x11.1(f)x6.5	1586
3274	2	calcarenite	13.3(f)x10.1(f)x3.2	1571
3343	2	porous calcarenite	28.9x27.5x8.1	1606
3572	3	sandstone	36.4x20.8(f)x17.4	1557
3582	1	sandstone	25.8(f)x20.3x12.8	1571
5001	2	calcarenite	33.3x23.9x7.6	1540
Period 3A?				
3070	1	mica sandstone	64.5x39.2x7.4	571
3071	1	conglomerate	44.2x35.6x9.7	571
3078	1	mica sandstone	30.2(f)x34.2x9.8	571
Period 3B				
326	2	calcarenite	30.8(f)x25.2x8.8	36
1487	2?	mica sandstone	19.3(f)x11.8(f)x8.8	1015
1488	2?	mica sandstone	14.3(f)x14.5(f)x9.0	1015
1782	1	calcareous sandstone	35.2x23.1x7.4	882
2051	2	gabbro	9.4(f)x12.9(f)x5.1	1205
2325	1	mica sandstone	24.0(f)x22.3x8.7	2060
2472	1	mica sandstone	33.7(f)x30.6x14.5	2060
2574	2	mica sandstone	26.5(f)x26.8(f)x11.4	996
5009	2	mica sandstone	41.6x31.6x20.3	952
5062	1	mica sandstone	57.0x27.0xc.12.0	1417
Period 3/4				
2189	1	mica sandstone	35.1x24.1x14.2	1207
Period 4				
351	1	microgabbro	25.1(f)x26.1x8.3	11
506	1	quartz sandstone	23.0(f)x27.5x10.0	111
596	1	microgabbro	25.0(f)x27.5x8.5	217
643	1	reef limestone	49.1x38.1x15.4	194
748	1	quartz sandstone	32.6x17.6(f)x8.5	238
749	1	mica sandstone	28.7(f)x13.8(f)x11.9	238
804	1	calcareous sandstone	35.5(f)x31.8x14.0	390
805	1	reef limestone	33.3(f)x35.0(f)x15.0	390
806	1	dense reef limestone	22.2(f)x29.1x9.1	390
1726	1	mica sandstone	70.0x34.5x8.0	542
1727	1	calcareous sandstone	22.4(f)x29.0x6.8	1176
1728	1	mica sandstone	16.8(f)x18.6x4.9	1176
3133	2	mica sandstone	43.8x17.8x10.6	836
3183	2	chalk	21.5x14.2x3.9	905
5011	2	sandstone	45.2x26.0x6.0	1166
5014	1	calcarenite	29.2(f)x30.9xc.10.0	796
5015	1	calcarenite	18.3(f)x28.5	1047
5024	1	dense calcarenite	52.1x25.3x12.1	1148
5041	1	mica sandstone	28.2x24.1	2140
5044	2	mica sandstone	24.8x17.0	795
5047	2	mica sandstone	23.8x18.6xc.6.4	726
Period 4?				
2307	1	mica sandstone	57.2x35.0x15.0	1378
2445	1	coarse dense calcarenite	43.9(f)x20.6x14.6	1306
Period 4/Mod				
5031	2	dense calcarenite	26.6x13.7x4.5	895

§ 19 Ground Stone Tools

Cadastral plot/surface/ploughsoil				
122	2	reef limestone	27.2x16.3x9.9	0
123	2	reef limestone	33.2x19.3x6.6	0
296	1	sandstone	64.0x37.7x14.0	157.3

RUBBER

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
3474	1.2	mica sandstone	15.6(f)x13.6x2.0	1599
3609	1.2	mica sandstone	12.0(f)x16.8x3.5	1666
Period 2/3A				
1935	2	mica sandstone	13.8(f)x12.3(f)x4.0	1147
Period 3A				
2530	1.1	mica sandstone	34.3(f)x13.2x5.8	1464
2553	1.1	mica sandstone	15.7(f)x11.9x5.4	1464
2809	1	mica sandstone	10.6(f)x11.5x3.0	1539
2878	2	quartz sandstone	12.1(f)x9.1(f)x3.8	1550
3107	1	mica sandstone	9.5(f)x13.4x4.1	1581
3208	2	mica sandstone	14.2(f)x9.1x3.4	1581
3213	2	sandstone	7.5(f)x13.6x5.7	1582
3214	2	quartz sandstone	7.6(f)x6.9(f)x5.9	1582
3250	2	sandstone	9.7(f)x11.6x3.4	1539
3309	2	mica sandstone	8.9(f)x11.8x3.3	1581
3334	2	mica sandstone	14.7(f)x12.3x3.2	1539
3340	1	mica sandstone	11.0(f)x12.5x2.4	1586
3571	1.2	mica sandstone	30.3x15.0x5.6	1557
5002	1	mica sandstone	13.3(f)x13.8x2.9	1520
5003	1	mica sandstone	19.2(f)x15.3x3.3	1502
5004	2	quartz sandstone	24.8	1540
5157	1.2	mica sandstone	17.2(f)x12.0x4.4	1539
5158	1.2	mica sandstone	20.3(f)x12.2x3.1	1539
5159	1	mica sandstone	16.6(f)x15.0x2.5	1539
Period 3A?				
2043	1.2	mica sandstone	41.3(f)x15.6x5.1	1510
2858	1	mica sandstone	11.3(f)x12.3x2.8	1544
3468	1	dense calcarenite	13.1(f)x9.2(f)x3.8	574
Period 3A/3B				
5056	2	calcarenite	20.5(f)x14.6	1367
Period 3B				
327	1.2	mica sandstone	22.4(f)x17.6x6.7	36
1438	2	calcarenite	22.2x15.3x4.7	965
1486	2	quartz sandstone	18.4(f)x16.3x4.2	1015
1564	2	chalk	11.8(f)x16.2x5.0	930
1780	1.2	mica sandstone	46.3x12.8x6.6	1706
2021	2	quartz sandstone	10.7(f)x12.9(f)x4.9	1225
2026	1.1	dense calcarenite	18.7(f)x14.0x4.4	1225
2050	2?	quartz sandstone	8.8(f)x11.5x3.2	1201
2083	2	mica sandstone	4.1(f)x7.7x5.3	1265
2324	1.2	sandstone	20.7(f)x13.9x3.6	2060
2356	1.2	chalk	12.8(f)x10.1x4.1	2060
2437	1.2	mica sandstone	18.1(f)x12.0x3.0	1381
2449	1.1	mica sandstone	7.9(f)x10.7(f)x4.5	1381
2482	1?	mica sandstone	11.5(f)x13.9x4.9	2060
2555	1.2	mica sandstone	18.0(f)x10.2x4.2	983
2558	1.2	mica sandstone	11.5(f)x8.5x5.6	2060
2573	2?	mica sandstone	19.4(f)x17.2x5.2	1529
5053	2	mica sandstone	28.5(f)x15.0x3.5	1192
5058	2	chalk	43.3x21.5xc.7.6	35
Period 3B/4				
2355	1.1	mica sandstone	15.0(f)x12.1x4.1	1479
2486	1.1	mica sandstone	15.0(f)x12.4x3.7	1479
Period 4				
311	1.1	reef limestone	32.6x14.4x7.4	5
649	1.2	mica sandstone	31.3x17.9x5.2	377
650	1.1	calcarenite	33.6x17.2x5.8	377
676	1.2	mica sandstone	32.0(f)x18.0x4.1	165
795	1.1	mica sandstone	8.2(f)x10.5x3.6	150
874	1.1	mica sandstone	49.3x15.8x5.8	621
1023	1	mica sandstone	6.8(f)x9.7x3.9	652

1515	2	quartz sandstone	14.7(f)x13.0x5.8	1011
1816	2	calcareous sandstone	30.2x17.2x8.4	1223
1853	1.1	mica sandstone	32.0(f)x12.8x6.8	542
1871	2?	mica sandstone	14.7(f)x14.2x3.9	542
1930	1.1	sandstone	16.5(f)x12.3x5.8	718
1962	1.1	sandstone	13.7(f)x14.0x4.9	1175
2459	1.2	coarse calcareous sandstone	26.7x13.3x4.8	1118
2495	2	sandstone	23.8(f)x18.6x5.5	1228
3137	2	calcareous sandstone	26.1(f)x16.7x4.8	652
3355	2	mica sandstone	18.8(f)x8.2x4.2	695
3356	2	mica sandstone	29.0x14.0x4.3	695
5017	2	calcarenite	26.0(f)x12.5x6.7	1047
5020	2	mica sandstone	37.5x16.0x5.0	1396
5030	2	mica sandstone	28.6x13.7x4.8	1175
5042	2	mica sandstone	19.0(f)x13.4x4.0	46
5052	2	mica sandstone	35.2x12.8x7.5	719
Period 4?				
709	1.2	mica sandstone	39.5x15.0x3.9	341
710	1.2	mica sandstone	36.7x13.5x3.8	341
1870	2?	quartz sandstone	10.4(f)x12.8x3.3	1199
2289	1.1	mica sandstone	9.9(f)x12.0x4.0	1306
Period 4/Mod				
5032	2	mica sandstone	23.8(f)x16.3x4.3	895
Cadastral plots/surface/ploughsoil				
162	1.2	mica sandstone	28.6x14.0x3.6	157.5
198	1.2	quartz sandstone	13.6(f)x11.2x4.0	157.4
247	1.1	mica sandstone	36.5x12.7x5.7	157.1
283	1.2	mica sandstone	30.2x13.4x5.9	157.1
508	1.2	mica sandstone	51.1x14.4x6.2	157.1
744	1.2	mica sandstone	12.4(f)x12.5x5.5	0
5019	2	calcarenite	29.7(f)x18.5x5.8	0

RUBBING STONE

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 1/2?			
2904	chalk	13.5x8.0x4.3	2110
Period 2			
2798	chalk	9.5(f)x9.0(f)x3.6	2073
3242	chalk	11.3(f)x6.6x3.2	1599
3611	chalk	8.2(f)x6.3(f)x3.4	1668
3672	chalk	8.5x7.4(f)x2.8	1666
3678	dense chalk	18.6x8.7x3.9	1666
3682	dense calcarenite	9.1(f)x7.4x3.3	1666
Period 2/3A			
1885	mica sandstone	14.9(f)x7.9x4.1	1147
1886	dense chalk	10.3(f)x8.9x3.0	1147
1997	dense calcarenite	21.7(f)x7.4x5.9	1147
2363	mica sandstone	15.5x8.8x4.1	1383
2524	mica sandstone	11.8x8.5x2.7	1383
3321	chalk	7.9x5.6x3.2	1570
3546	diabase	7.5x3.1x2.4	1570
Period 3A			
2274	mica sandstone	13.1(f)x10.3x3.1	1409
2469	chalk	11.8x6.6x3.7	1502
2503	dense grey limestone	13.9(f)x10.2x4.7	1426
2511	chalcedony	6.4(f)x7.0x4.0	1409
2527	dense chalk	8.1(f)x6.9x2.8	1464
2551	dense calcarenite	11.9x6.7x2.5	1464
2790	chalk	6.9(f)x5.8x3.3	1542
2847	dense chalk	6.2(f)x8.0x2.7	1542
2891	chalk	4.5(f)x4.2(f)x1.4	1542
2908	chalk	4.4(f)x5.2(f)x1.1	1542
2986	mica sandstone	11.6x7.4x3.3	1574
3025	calcarenite	11.6(f)x10.6x5.5	1568
3092	chalk	7.0(f)x7.6x3.6	1574
3158	dense calcarenite	11.6(f)x6.4x3.9	1543
3244	chalk	6.8(f)x13.5x2.7	1580
3245	mica sandstone	15.0x7.5x3.1	1580

§ 19 Ground Stone Tools

3499	calcarenite	9.5(f)x7.6x3.9	1568
3553	chalk	7.8(f)x7.7x3.4	1539
3555	silicified chalk	8.6x4.1x1.2	1539
3576	chalk	5.2(f)x6.2x3.0	1568
Period 3B			
866	mica sandstone	9.2(f)x6.9x3.8	655
867	mica sandstone	10.2x9.2x4.1	655
1435	mica sandstone	14.7x8.8x3.5	987
1456	dense reef limestone	15.0x6.2x3.7	1015
1459	mica sandstone	11.4x6.2x2.8	1015
1799	dense chalk	12.4x6.6(f)x2.6	987
1942	chalk	9.4x5.2x2.4	996
2037	sandstone	9.5(f)x7.3x2.4	1225
2049	mica sandstone	10.5x5.4x2.3	1201
2359	microgabbro	8.7x7.9x2.4	983
2360	serpentine	10.0x6.3x2.9	983
2513	dense grey limestone	8.7x6.0(f)x3.9	2060
2523	chalk	12.4x10.4x4.5	2060
2726	silicified chalk	10.8x8.1x3.2	838
2728	chalk	7.6(f)x5.5x3.0	1349
2792	dense calcarenite	7.0(f)x4.4x1.6	2093
2899	dense calcarenite	10.1(f)x9.9x3.3	568
Period 3B?			
2661	chalk	6.3(f)x7.8x2.3	2090
Period 3/4			
682	mica sandstone	13.8(f)x7.4x3.2	117
2045	chalk	11.0x5.0x2.2	1012
Period 3B/4			
2473	chalk	15.1x11.4x3.9	1479
Period 4			
469	dense grey limestone	13.9x5.5x3.8	72
484	mica sandstone	12.5x7.4x2.7	69
485	mica sandstone	16.3(f)x8.0x2.7	96
487	mica sandstone	12.8(f)x6.6x4.1	69
532	sandstone	12.7x3.7x3.3	140
598	mica sandstone	13.9x7.3x3.1	231
637	dense grey limestone	7.2(f)x5.0x2.6	310
715	chalk	4.7(f)x2.7x1.9	139
763	chalk	6.6(f)x7.2x1.6	307
811	mica sandstone	13.1(f)x6.2x3.2	362
827	chalk	15.7x8.2x3.2	696
832	chalk	7.5x7.1x2.4	436
836	chalk	6.1x3.2x1.1	18
848	chalk	8.8x4.1x2.4	18
904	fine calcarenite	10.7x4.5x3.6	186
908	mica sandstone	19.5x7.2x2.9	342
934	serpentine	8.2x6.8x2.5	651
1138	mica sandstone	9.3(f)x7.9x2.8	851
1141	calcarenite	8.8x4.8x2.6	261
1148	mica sandstone	10.1x6.5x2.4	851
1265	dense chalk	9.1(f)x6.4x2.6	815
1331	mica sandstone	11.1x5.1x2.2	934
1508	mica sandstone	16.2x6.6x3.1	984
1566	dense calcarenite	5.8(f)x4.5x2.3	1037
1572	calcarenite	7.1(f)x4.6x2.0	1064
1603	mica sandstone	14.5x5.5x3.3	310
1631	dense calcarenite	10.6x6.1x2.4	1036
1906	mica sandstone	6.4(f)x7.9x2.6	928
2176	diabase	7.4x5.9x1.4	1382
2377	dense chalk	9.2(f)x6.3x3.6	1339
2418	mica sandstone	12.1(f)x7.0x2.7	1360
2510	mica sandstone	15.3x7.2x3.1	1228
2561	mica sandstone	10.2x7.3x2.3	1228
2787	mica sandstone	12.6x6.7x2.7	1166
2788	mica sandstone	12.3x6.9x2.0	1166
3123	dense chalk	13.2x6.3x4.0	905
3345	mica sandstone	15.9x8.8x3.1	652
3350	mica sandstone	11.5x6.4x3.0	652
3352	diabase	10.8x5.6x3.4	652
3354	mica sandstone	15.1x7.5x3.4	695
3622	chalk	8.0(f)x5.1x2.3	652
5013	chalk	20.7x12.0x5.0	1460

Period 4?			
818	mica sandstone	9.2(f)x7.0x3.2	47
Period 4/5			
430	mica sandstone	11.2(f)x5.9x3.1	65
1798	dense calcarenite	9.3x4.6x3.5	896
Period 5?			
2198	basalt	7.0(f)x4.9x1.9	1322
Cadastral plots/surface/ploughsoil			
189	reef limestone	36.2x10.5x3.9	157.5
242	chalk	6.9x7.1x2.9	157.4
244	chalk	5.8(f)x5.5x2.3	157.4
1974	diabase	11.1(f)x5.8x4.2	0

RUBBING STONE/FLAKED TOOL

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A			
3082	diabase	12.5x8.1x3.0	1580

RUBBING STONE/GRINDER

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3B			
1800	mica sandstone	12.0x8.5x3.6	987

RUBBING STONE/HAMMERSTONE

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A			
3335	mica sandstone	9.2(f)x8.6x2.2	1539
3579	dense calcarenite	14.7x10.0x3.8	1568
3590	dense silicified chalk	15.6x8.5x4.5	1557

Period 3A/3B

3254	dense grey limestone	9.8x5.1x2.2	1589
Period 4			
1294	calcarenite	11.1(f)x8.3x4.8	924
Cadastral plot			
231	reef limestone	8.5(f)x9.8x2.9	157.5

RUBBING STONE/PESTLE

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3A?				
3480		dense chalk	10.5x5.0x4.2	574

RUBBING STONE/POUNDER

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
3551		mica sandstone	11.9x6.6x5.4	1599
Period 3A				
2602		diabase	11.1x5.3x2.8	2006
2604		silicified chalk	9.9(f)x6.0x3.7	1519
3536		mica sandstone	10.4x7.0x2.1	1564
3619		sandstone	15.2x8.7x2.6	1558
Period 3A/3B?				
5055		dense calcarenite	18.0x8.9x5.3	1091
Period 3B				
2370		sandstone	11.8x8.4x4.0	2060
2802		mica sandstone	13.5x7.7x2.4	2060
2819		silicified chalk	10.0x4.0x2.9	2060
3278		dense calcarenite	8.5(f)x6.2x3.0	1292
Period 4				
451		chalky reef limestone	6.9x5.0x1.6	72
568		mica sandstone	11.3x5.3x2.0	146

§ 19 Ground Stone Tools

638	sandstone	9.6x5.5x2.2	310
674	dense limestone	13.9x6.2x2.5	258
797	sandstone	10.5(f)x6.4x2.4	423
798	mica sandstone	12.0(f)x6.3x3.8	423
1222	diabase	16.2x6.3x3.3	905
2564	chalk	6.5x2.7x2.6	1312
Cadastral plot/surface/ploughsoil			
288	diabase	9.5x5.5x4.3	157.6
2658	diabase	11.3x6.0x3.3	0

SLING STONE?

<i>KM</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 3/4			
1196	chalk	3.5x1.8x1.5	790
Period 4			
1718	chalk	4.7x1.9x1.9	815

SOCKETED STONE

<i>KM</i>	<i>Type</i>	<i>Material</i>	<i>Dimensions</i>	<i>Unit</i>
Period 2				
3732	1	calcarenite	47.5x45.0x26.5	1682
Period 3B				
2335	1	dense calcarenite	29.7x12.7x12.4	2060
Period 4				
924	2	calcarenite	51.1x41.5x14.9	754