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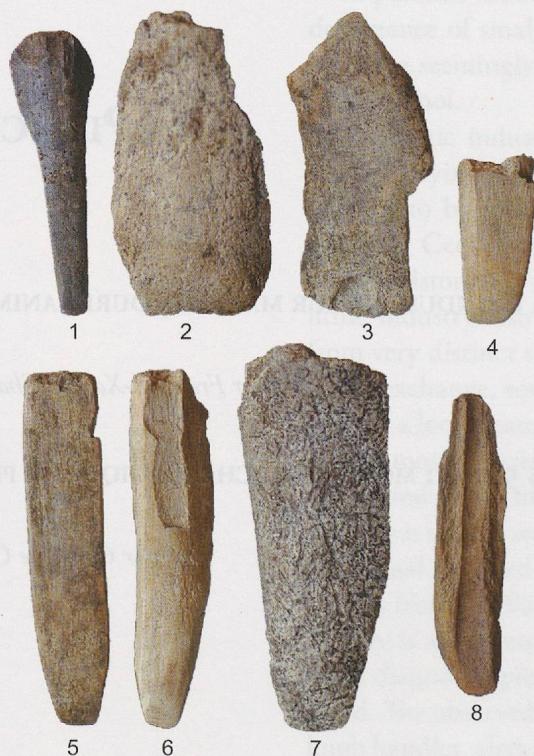
PLANCHES

PLANCHES 1 À 8 : INDUSTRIE SUR MATIÈRES DURES ANIMALES

par François-Xavier Chauvière

PLANCHES 9 À 18 : MOBILIER ARCHÉOLOGIQUE EN PIERRE

par Caroline Crivelli



Bâtiment 1, Processus OI8.

Tranchants d'extrémité en os:

- 1: BCo7_851 (BATi); 2: BCo7_862 (BATi); 3: BCo7_896 (EFFI45);
- 4: BCo7_697 (EFFI45); 5: BCo7_693 (EFFI45);
- 6: BCo7_750.2 (ANTi38); 7: BCo7_825 (BATi);
- 8: BCo7_842.2 (BATi.3).

Ech.: 80 %



Bâtiment 1, Processus OI8.

Supports à découper (1-2) et pointes en os (3-8):

- 1: BCo7_826.4 (ANTi38); 2: BCo7_855.3 (BATi);
- 3: BCo7_244.3 (EFFI45); 4: BCo7_723 (ANTi38);
- 5: BCo7_811 (BATi); 6: BCo7_807 (BATi);
- 7: BCo7_722 (ANTi38); 8: BCo7_873 (BATi).

Ech.: 80 %



Bâtiment 1, complements.

Tranchants d'extrémité en os :

1: BCo7_704 (TOR165); 2: BCo7_95 (REMB130); 3: BCo7_310 (REMB130); 4: BCo7_194 (REMB130);
 5: BCo7_161 (REMB130); 6: 731 (TOR165); 7: BCo7_207 (REMB130); 8: BCo7_173 (REMB130); 9: BCo7_198 (REMB130);
 10: BCo7_188 (REMB130); 11: BCo7_349 (REMB130); 12: BCo7_713,3 (TOR165); 13: BCo7_163 (REMB130);



14: BCo7_668.2 (REMB130); 15: BCo7_324 (REMB130); 16: BCo7_339 (REMB130); 17: BCo7_659 (REMB130).

Bâtiment 1, complements (REMB 130).

Pointes en os:

1: BCo7_344; 2: BCo7_107; 3: BCo7_162; 4: BCo7_257; 5: BCo7_667; 6: BCo7_280; 7: BCo7_183; 8: BCo7_302;
9: BCo7_104; 10: BCo7_319; 11: BCo7_208.



Bâtiment 1, complements.

Retouchoir (1) et supports à découper en os (2-8):

1: BCo7_238.7 (REMB131); 2: BCo7_281.6 (REMB130);
3: BCo7_685.3 (TOR165-REMB130);
4: BCo7_694.1 (TOR165); 5: BCo7_241.45 (REMB130).

Ech.: 80 %

Bâtiment 1, comblements (REMB130).

Supports à découper en os:

1: BCo7_225.53; 2: BCo7_248;

3: BCo7_265.10.

Ech.: 80 %



Pl. 4

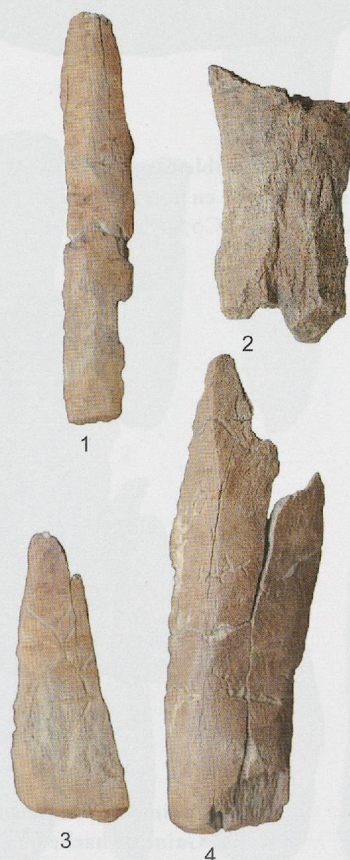
Bâtiment 1, Processus OI8.

Bois de cerf:

1: 876 (BAT1.2); 2: 719.3 (ANT138);

3: 873.2 (BAT1.3) remonte avec 4: BCo7_205.2 (REMB130).

Ech.: 80 %





Ech. : 50%

Bâtiment 1, comblements (REMB130).
Bois de cerf: BC07_317.2.



Ech. : 80%

Bâtiment 1. Comblement (REMB130).
Gaines de hache en bois de cerf:
1: BC07_189; 2: BC07_172.



Ech. : 80%

Bâtiment 1, comblements (REMB130).
Gaine de hache (1) et manche (2) en bois de cerf:
1: BC07_304; 2: BC07_278.

Bâtiment 2, Processus OI8.

Tranchants d'extrémité (1-4), pointes en os (5, 6) et déchet de fabrication (7):

- 1: BCo7_762.1 (ANTi68); 2: BCo7_816 (BAT2);
3: BCo7_581 (ANTi68); 4: BCo7_789 (BAT2);
5: BCo7_773 (ANTi68); 6: BCo7_771 (ANTi68);
7: BCo7_764 (ANTi68).



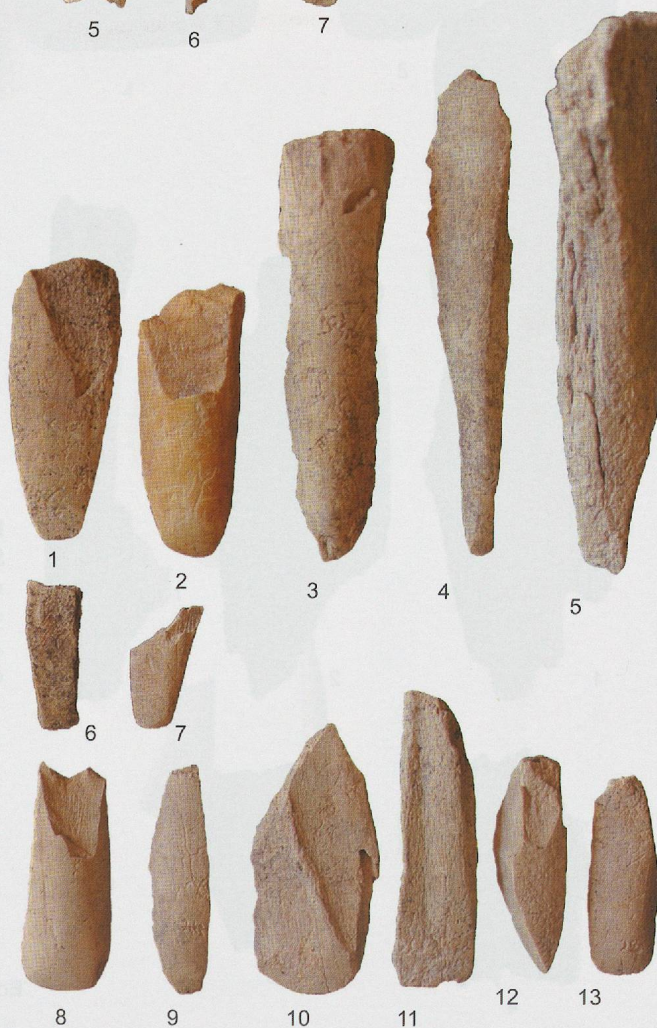
Ech. : 80 %

Pl. 6

Bâtiment 2, complements.

Tranchants d'extrémité en os:

- 1: BCo7_477.2 (REMB163); 2: BCo7_565 (REMB160);
3: BCo7_545.2 (RUS164); 4: BCo7_594 (REMB166);
5: BCo7_375 (REMB163); 6: BCo7_433.1 (RUS164);
7: BCo7_480.2 (REMB163); 8: BCo7_410 (REMB166);
9: BCo7_598 (REMB166); 10: BCo7_641 (REMB160);
11: BCo7_472 (RUS164); 12: BCo7_524 (REMB163);
13: BCo7_398.2 (REMB163).

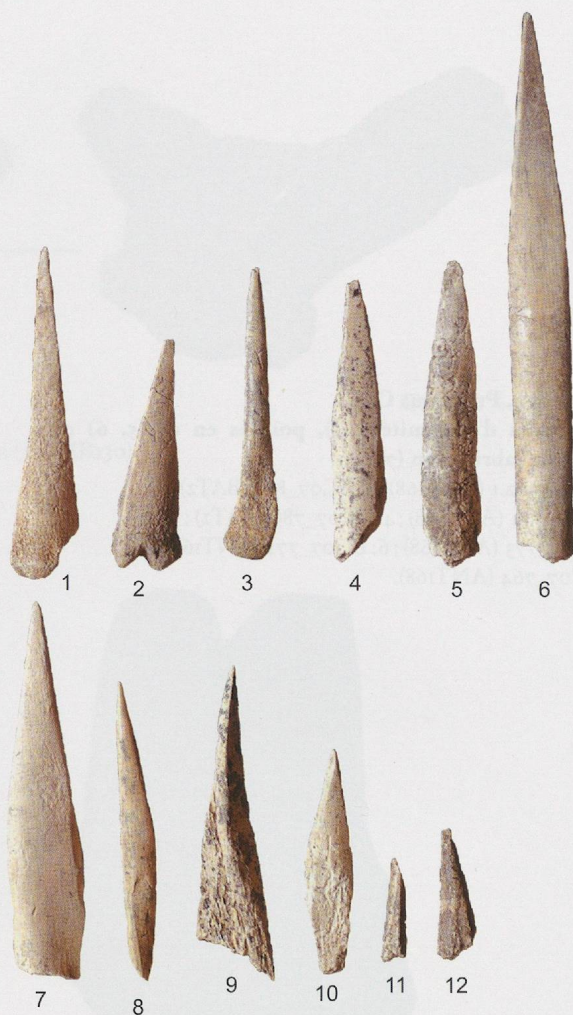


Ech. : 80 %

Bâtiment 2, comblements.

Pointes en os:

- 1: BCo7_449.2 (REMB163); 2: BCo7_421.3 (REMB163);
3: BCo7_521 (REMB162); 4: BCo7_513 (RUS164);
5: BCo7_437.2 (REMB163); 6: BCo7_559 (REMB166);
7: BCo7_637 (REMB166); 8: BCo7_596 (REMB166);
9: BCo7_548 (REMB166); 10: BCo7_561 (RUS164);
11: BCo7_604.2 (REMB166);
12: BCo7_435.21 (REMB166).



Ech.: 80%



Bâtiment 2, comblements.

Supports à découper en os:

- 1: BCo7_644.1 (REMB166); 2: BCo7_542.1 (REMB163);
3: BCo7_551.1 (TOR164) et BCo7_605.6 (REMB166);
4: BCo7_435.2 (REMB160); 5: BCo7_435.1 (REMB166);
6: BCo7_422.1 (REMB166).

Ech.: 80%

Bâtiment 2, Processus Ol8 (n° 1) et comblements (n° 2 à 6).

Bois de cerf:

- 1: BCo7_770.2 (ANT168); 2: BCo7_546 (RUS164);
3: BCo7_444 (REMB166); 4: BCo7_573.2 (RUS164);
5: BCo7_571 (RUS164); 6: BCo7_508 (REMB163).



Ech.: 80%

Pl. 8

Bâtiment 1 (n° 1) et Bâtiment 2 (n° 2 à 5).

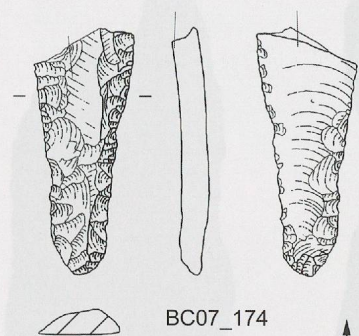
Parure et outils sur dent:

- 1: BCo7_197 (REMB130); 2: BCo7_769.1 (ANT168);
3: BCo7_766.1 (BAT2); 4: BCo7_601 (REMB166);
5: BCo7_359.1 (REMB160).

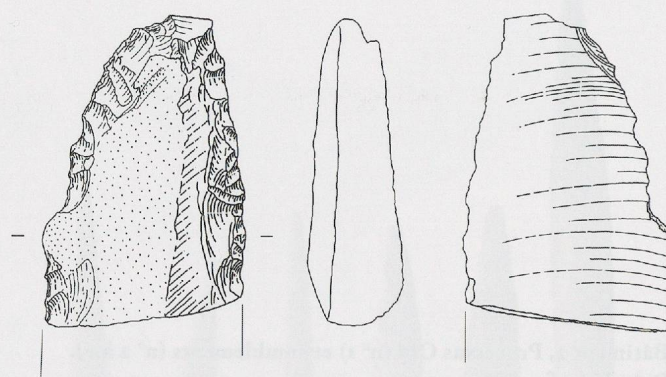


Ech.: 80%

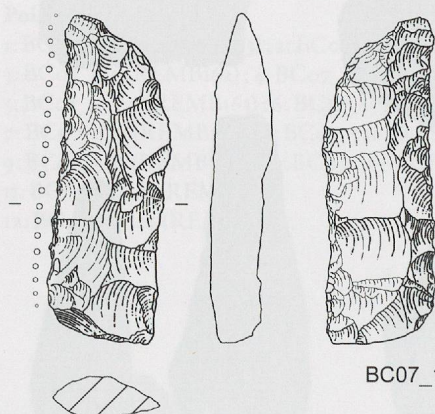
Silex



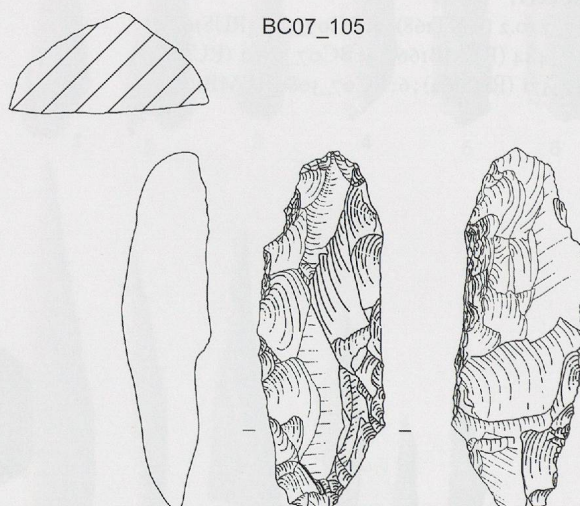
BC07_174



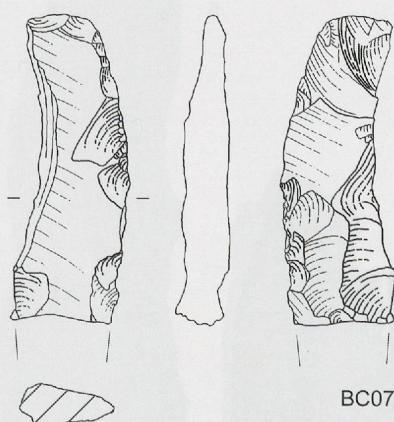
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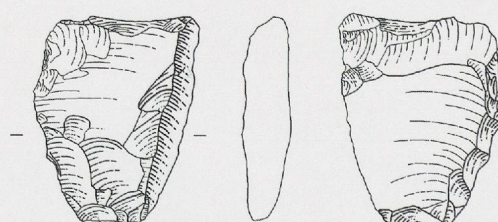
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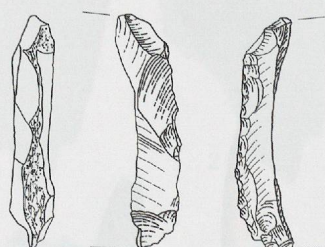
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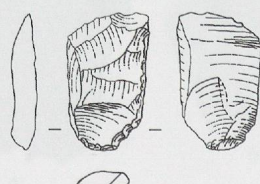
BC07_638



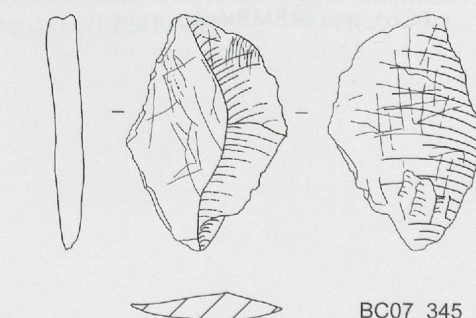
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BC07_821



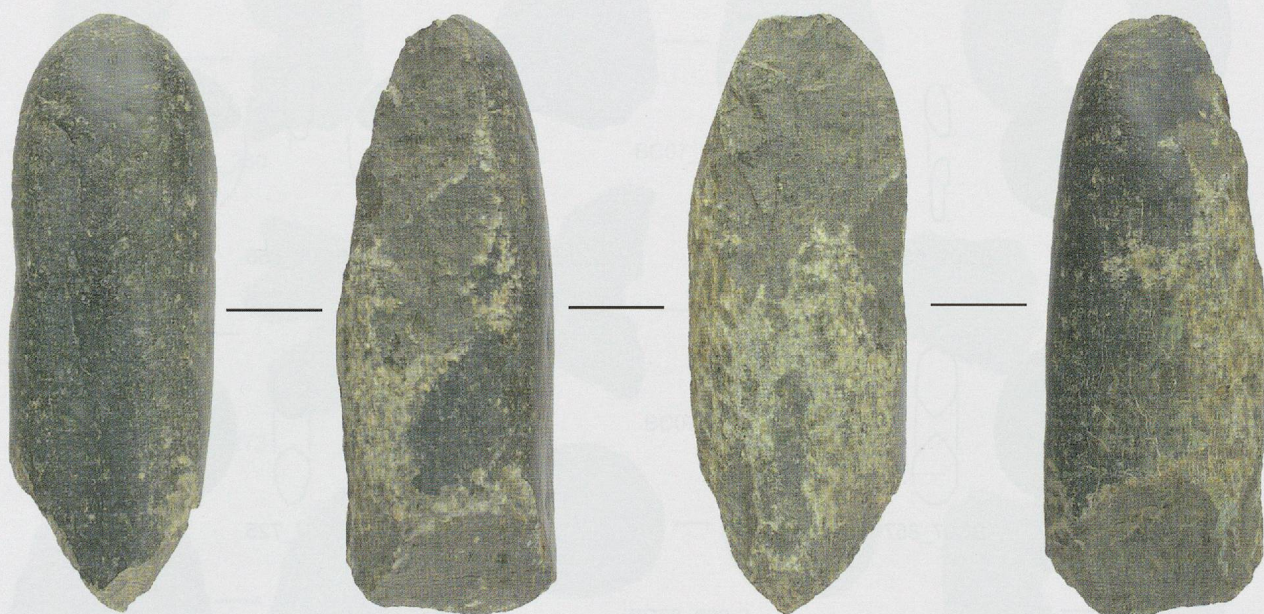
BC07_658



BC07_345

Ech. : 100%

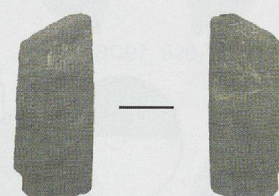
Outils à tranchant terminal, armature



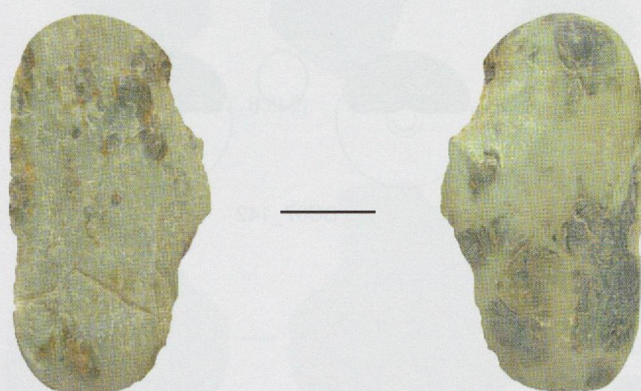
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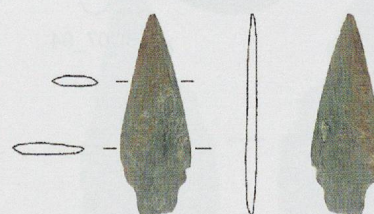
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BC07_445



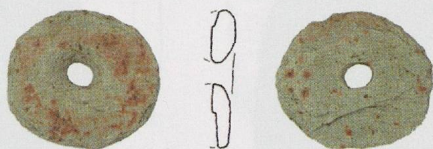
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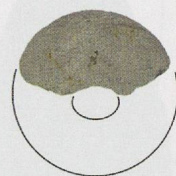
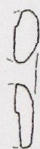
BC07_233

Ech.: 50 %

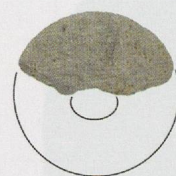
Fusaïoles



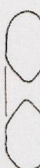
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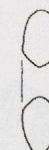
BC07_858



BC07_857



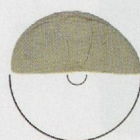
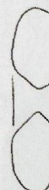
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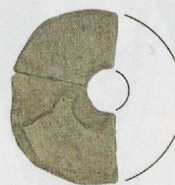
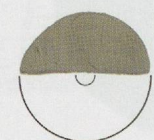
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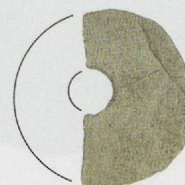
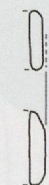
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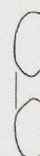
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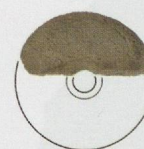
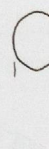
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BC07_94

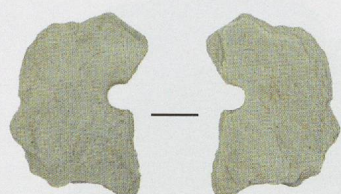


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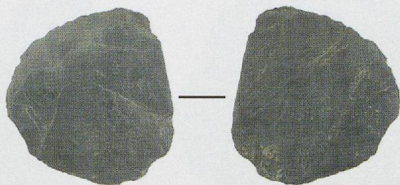


Ech.: 50%

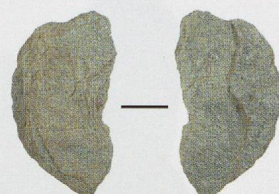
Pesons



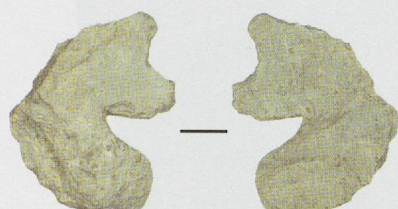
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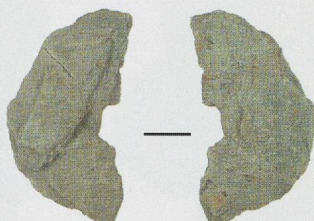
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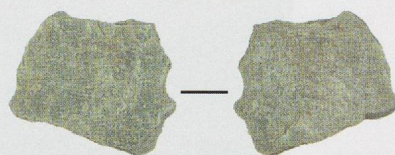
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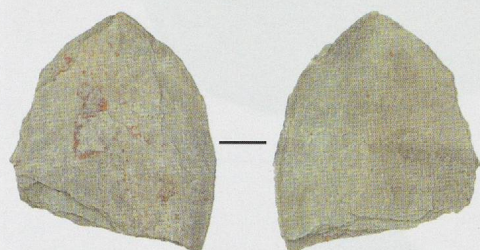
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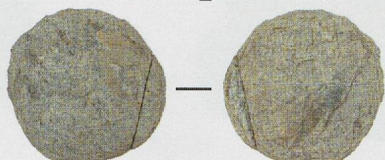
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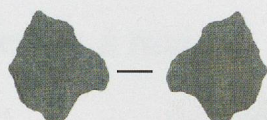
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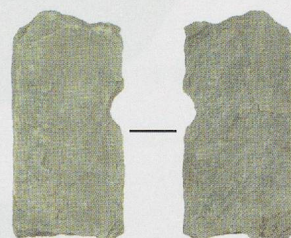
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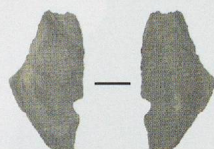
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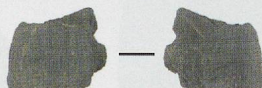
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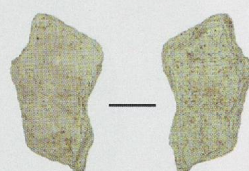
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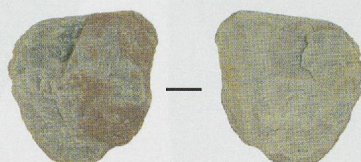
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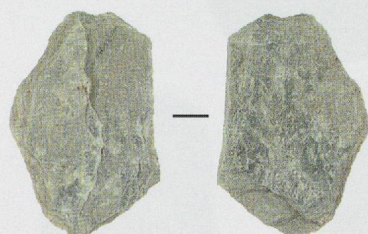
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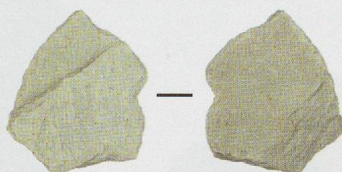
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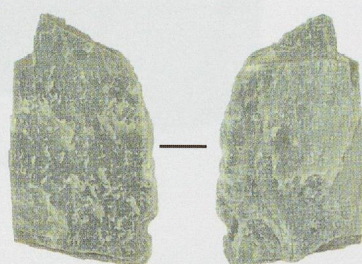
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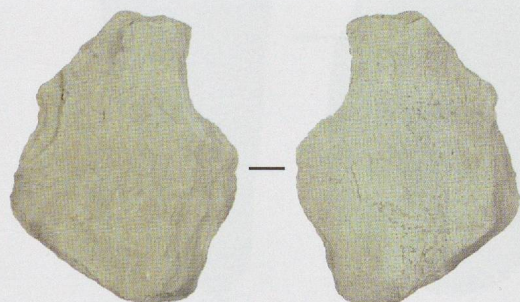
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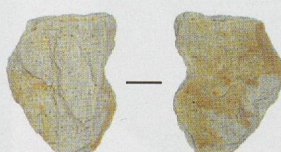
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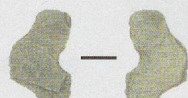
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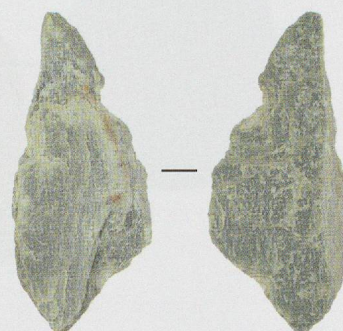
BC07_282



BC07_590



BC07_253



BC07_746

Pièces à encoches



BC07_356



BC07_788



BC07_833

Ech.: 50 %

Percuteurs

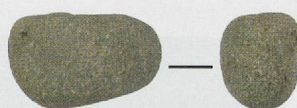


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BC07_682

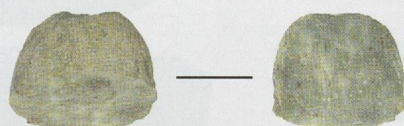
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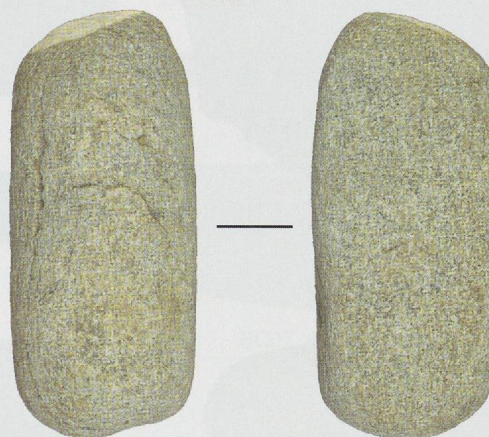
BC07_708-3

Ech. : 25 %

Molettes à main



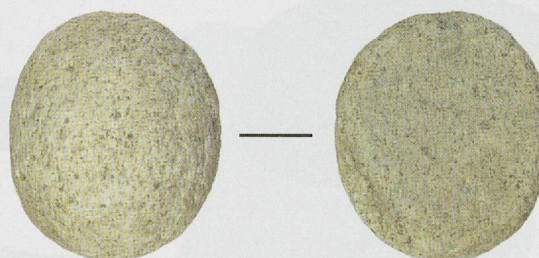
BC07_323



BC07_390



BC07_595



BC07_864-1

Ech. : 50 %

Molettes courtes



BC07_193-1



BC07_200



BC07_305



BC07_249



BC07_739



BC07_306



BC07_255



BC07_254



BC07_703



BC07_888-12



BC07_706



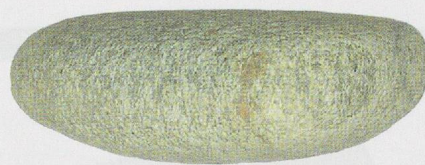
BC07_888-2

Ech. : 20 %

Molette courtes (suite)



BC07_259



BC07_885

Ech. : 20 %

Meules



BC07_327



BC07_888-1



BC07_749-1



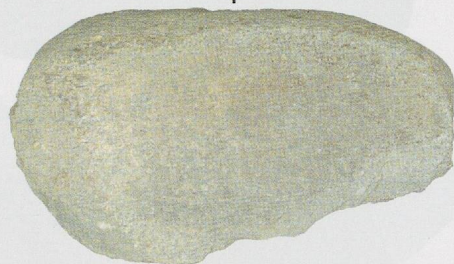
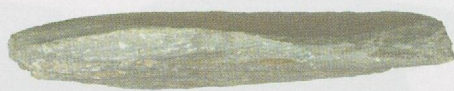
BC07_737

Ech. : 20 %

Meules (suite)



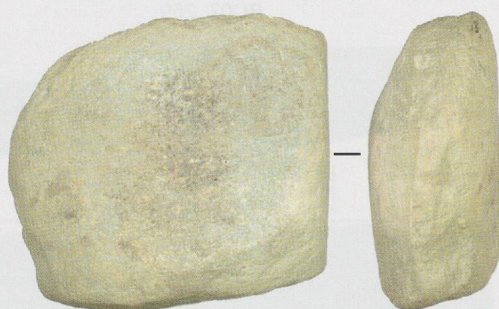
BC07_755



BC07_389



BC07_819-1



BC07_621



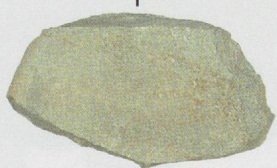
BC07_733



BC07_734



BC07_758



BC07_558



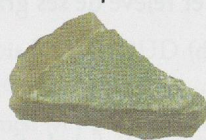
BC07_631

Ech. : 10%

Fragments de Meule/Molette



BC07_274



BC07_749-2

Ech.: 25%

Polissoir



BC07_705

Ech.: 25%

Pl. 18