

<b>ID RMU</b> 1	<b>Associated ID</b>	<b>Number of elements</b> 24
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio Chiaro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Grigio

### RELIABILITY

<b>Number of refitting or conjoin</b> 7	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,29

### TECHNOLOGY

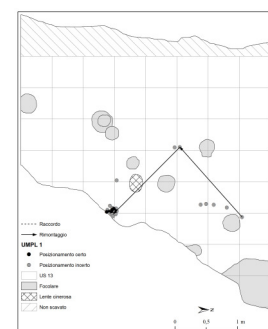
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet.</b> yes	<b>Concept</b> V/L

1	Cortical	M
2	Cortical	M
3	Cortical	M
4	Not researched	M
5	Cortical	M
6	Cortical	M
7	Researched	M
8	Researched	M
9	Not researched	M
10	Researched	M
11	Not researched	M
12	Researched	M
14	Not researched	M
15	Not researched	M
16	Indeterminate	M

Photo



Plan



Remarks









<b>ID RMU</b> 6	<b>Associated ID</b>	<b>Number of elements</b> 8
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Beige Scura	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Grigio

RELIABILITY

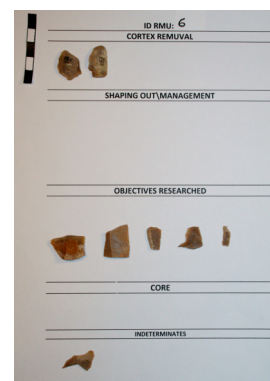
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 37	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> V/L

38	Cortical	M
39	Researched	M
40	Researched	M
41	Cortical	M
42	Researched	M
43	Researched	M
44	Indeterminate	M
45	Researched	M

Photo



Plan



Remarks



<b>ID RMU</b> 8	<b>Associated ID</b>		<b>Number of elements</b> 9
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio		
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Beige	

### RELIABILITY

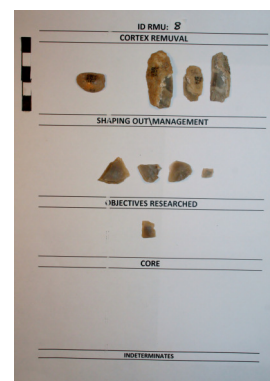
<b>Number of refitting or conjoin</b> 3	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 11	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,08		

### TECHNOLOGY

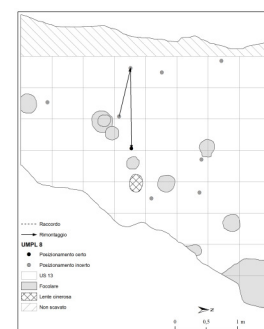
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

53	Cortical	M
54	Cortical	M
55	Cortical	M
56	Not researched	M
57	Cortical	M
58	Not researched	M
59	Indeterminate	M
60	Debris	M
61	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 9	<b>Associated ID</b>		<b>Number of elements</b> 10
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio		
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Grigio	

**RELIABILITY**

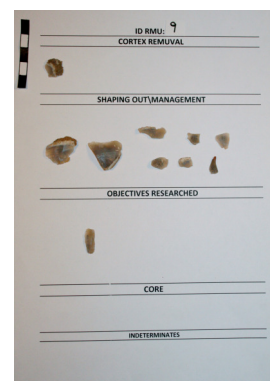
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. no</b>	<b>Concept</b> V/L

64	Not researched	M
65	Not researched	M
66	Cortical	M
67	Researched	M
68	Debris	M
69	Debris	M
70	Debris	M
71	Not researched	M
72	Debris	M
73	Not researched	M

**Photo**



**Plan**



**Remarks**





<b>ID RMU</b> 12	<b>Associated ID</b>	<b>Number of elements</b> 30
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigia	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Bianastro

### RELIABILITY

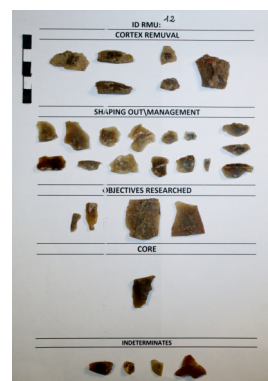
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 10	<b>Number of relations</b> 1
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 0,75

### TECHNOLOGY

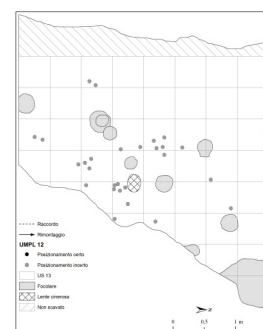
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet.</b> yes	<b>Concept</b> V/L

89	Indeterminate	M
91	Researched	M
92	Cortical	M
93	Indeterminate	M
94	Cortical	M
95	Cortical	M
96	Cortical	M
99	Debris	M
100	Cortical	M
103	Debris	M
104	Debris	M
105	Debris	M
106	Debris	M
107	Cortical	M
108	Debris	M

### Photo



### Plan



### Remarks



<b>ID RMU 14</b>	<b>Associated ID</b>	<b>Number of elements 1</b>
<b>Class of raw material 2</b>	<b>Raw material Quarzite</b>	<b>Granularity Fine grained</b>
<b>Blank Pebble</b>	<b>Color of surface</b>	<b>Grigio/Verdino</b>
<b>Thickness of cortex Not</b>	<b>Texture cortex</b>	<b>Color of cortex</b>

### RELIABILITY

<b>Number of refitting or conjoin 0</b>	<b>Refitting ratio ?</b>	
<b>Variability inside the nodule itself Homogeneous</b>	<b>Codex variability 1,00</b>	
<b>Uniqueness Not unique</b>	<b>Codex of uniqueness 0,00</b>	
<b>Relation 42</b>	<b>Number of relations 1</b>	<b>Codex of relations 0,75</b>
<b>Reliability Good</b>	<b>Codex reliability 1,75</b>	

### TECHNOLOGY

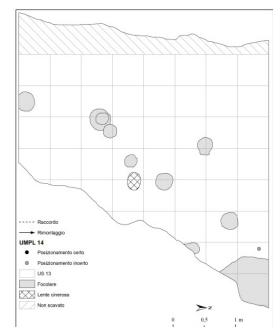
<b>Cortex removal no</b>	<b>Shaping out management no</b>	<b>Objective reserched no</b>
<b>Core no</b>	<b>indet. yes</b>	<b>Concept I</b>

85	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 15	<b>Associated ID</b>	<b>Number of elements</b> 15
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Grigio

### RELIABILITY

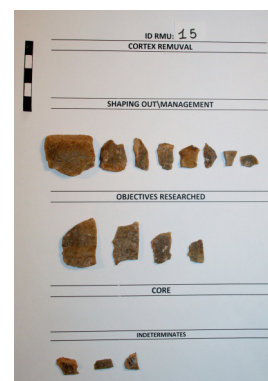
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 16; 18; 23	<b>Number of relations</b> 3
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,25
	<b>Codex reliability</b> 1,25

### TECHNOLOGY

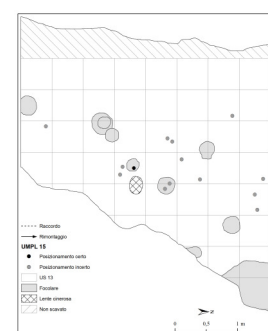
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

98	Not researched	M
101	Not researched	M
102	Researched	M
112	Researched	M
115	Researched	M
217	Researched	M
219	Not researched	M
220	Indeterminate	M
221	Indeterminate	M
222	Not researched	M
225	Not researched	M
226	Debris	M
218	Not researched	M
223	Indeterminate	M
224	Not researched	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 16	<b>Associated ID</b>		<b>Number of elements</b> 7
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigia	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

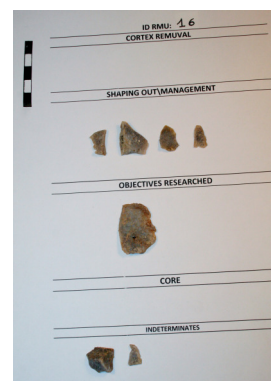
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 15; 28	<b>Number of relations</b> 2	<b>Codex of relations</b> 0,50	
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,50		

**TECHNOLOGY**

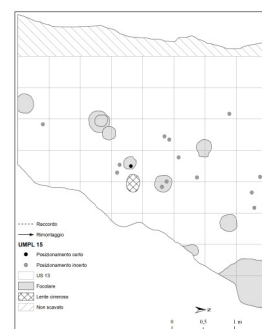
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

228	Researched	M
229	Not researched	M
230	Not researched	M
231	Not researched	M
232	Not researched	M
227	Indeterminate	M
233	Indeterminate	M

**Photo**



**Plan**



**Remarks**

ID RMU	17	Associated ID		Number of elements	2
Class of raw material	6	Raw material	Silex	Granularity	Fine grained
Blank	Pebble	Color of surface	Grigia		
Thickness of cortex	Thin	Texture cortex	Smooth	Color of cortex	Grigio

RELIABILITY

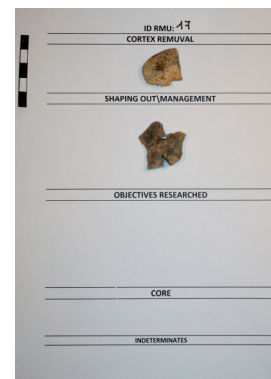
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
		Codex of relations	1,00
Reliability	Very good	Codex reliability	3,00

TECHNOLOGY

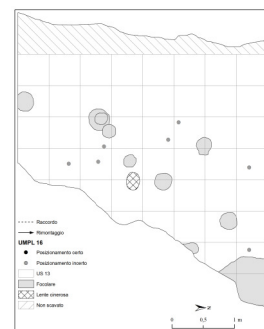
Cortex removal	no	Shaping out management	yes	Objective reserched	yes
Core	no	indet.	no	Concept	L

234	Cortical	M
235	Not researched	M

Photo



Plan



Remarks



<b>ID RMU</b> 19	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigia	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

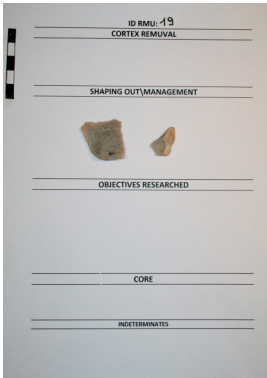
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

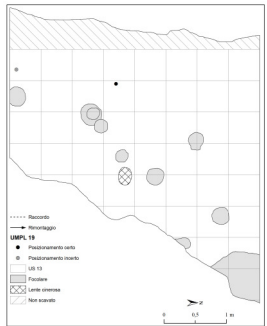
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

238	Not researched	M
239	Not researched	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>20</b>	Associated ID	35	Number of elements	5	
Class of raw material	6	Raw material	Silex	Granularity	Fine grained
Blank	Pebble	Color of surface	Marrone		
Thickness of cortex	Thin	Texture cortex	Smooth	Color of cortex	Beige

**RELIABILITY**

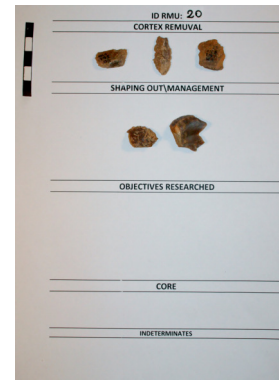
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Not unique	Codex of uniqueness	0,00
Relation	30	Number of relations	1
Reliability	Good	Codex of relations	0,75
		Codex reliability	1,75

**TECHNOLOGY**

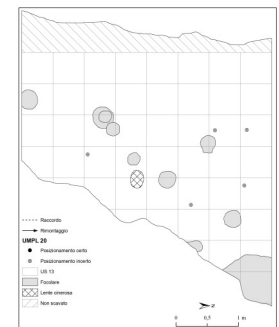
Cortex removal	yes	Shaping out management	yes	Objective reserched	no
Core	no	indet.	no	Concept	L

240	Not researched	M
241	Not researched	M
242	Cortical	M
243	Cortical	M
321	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 21	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Grigia		
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

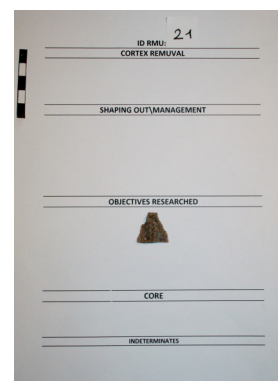
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 28; 23	<b>Number of relations</b> 2
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,50
	<b>Codex reliability</b> 1,50

TECHNOLOGY

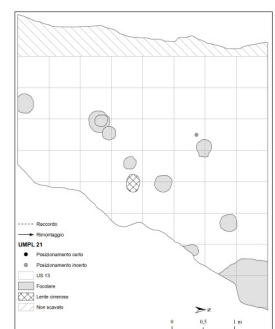
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

244	Researched	M

Photo



Plan



Remarks

ID RMU <b>22</b>		Associated ID		Number of elements	2
Class of raw material	6	Raw material	Silex	Granularity	Fine grained
Blank	Pebble	Color of surface	Marrone		
Thickness of cortex	Thin	Texture cortex	Smooth	Color of cortex	Alterato-

**RELIABILITY**

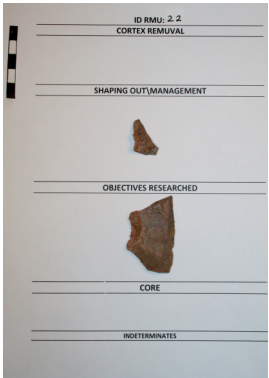
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
		Codex of relations	1,00
Reliability	Very good	Codex reliability	3,00

**TECHNOLOGY**

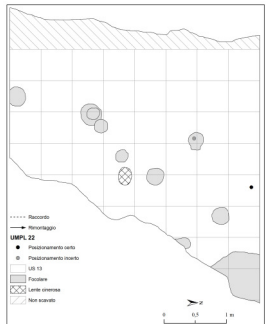
Cortex removal	no	Shaping out management	yes	Objective reserched	yes
Core	no	indet.	no	Concept	L

246	Researched	M	▲
245	Not researched	M	

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 23	<b>Associated ID</b>		<b>Number of elements</b> 7
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio con puntinato	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Grigio	

### RELIABILITY

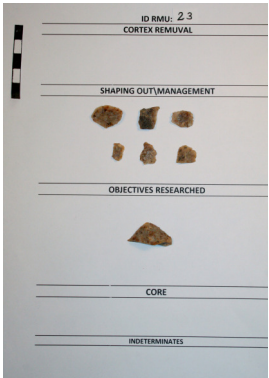
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 25; 15; 21	<b>Number of relations</b> 3	<b>Codex of relations</b> 0,25	
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,25		

### TECHNOLOGY

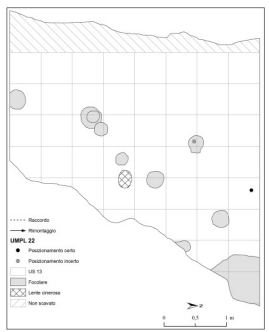
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

248	Not researched	M
249	Not researched	M
250	Debris	M
251	Not researched	M
252	Debris	M
253	Debris	M
247	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 24	<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio/Beige	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

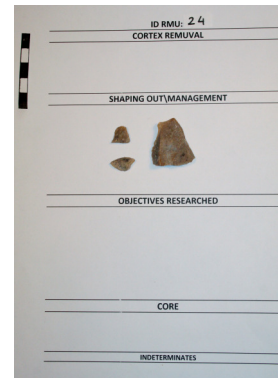
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

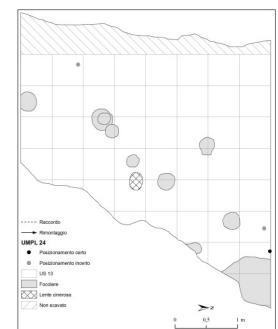
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

254	Not researched	M
255	Debris	M
256	Debris	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 25		<b>Associated ID</b>		<b>Number of elements</b> 6	
<b>Class of raw material</b> 5		<b>Raw material</b> Silex		<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble		<b>Color of surface</b> Grigia con puntinato			
<b>Thickness of cortex</b> Thin		<b>Texture cortex</b> Rough		<b>Color of cortex</b> Marrone	

**RELIABILITY**

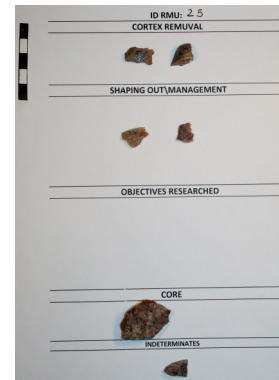
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?			
<b>Variability inside the nodule itself</b> Not homogeneous		<b>Codex variability</b> 0,00			
<b>Uniqueness</b> Not unique		<b>Codex of uniqueness</b> 0,00			
<b>Relation</b> 23; 28; 163		<b>Number of relations</b> 3		<b>Codex of relations</b> 0,25	
<b>Reliability</b> Bad		<b>Codex reliability</b> 0,25			

**TECHNOLOGY**

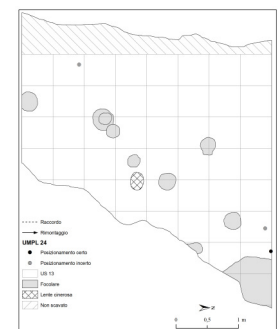
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core yes</b>	<b>indet. yes</b>	<b>Concept</b> L

259	Not researched	M
260	Cortical	M
261	Not researched	M
258	Indeterminate	M
262	Indeterminate	M
257	Core fragment	M

**Photo**



**Plan**



**Remarks**

ID RMU 26		Associated ID		Number of elements 2	
Class of raw material 6		Raw material Silex		Granularity Fine grained	
Blank Pebble		Color of surface		Grigio Scuro	
Thickness of cortex Not		Texture cortex		Color of cortex	

**RELIABILITY**

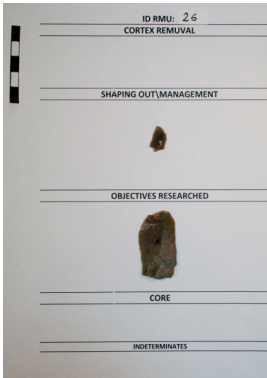
Number of refitting or conjoin 0		Refitting ratio ?	
Variability inside the nodule itself Homogeneous		Codex variability 1,00	
Uniqueness Unique		Codex of uniqueness 1,00	
Relation		Number of relations 0	
Reliability Very good		Codex of relations 1,00	
		Codex reliability 3,00	

**TECHNOLOGY**

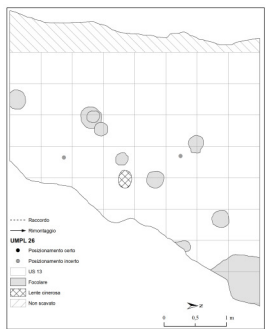
Cortex removal no	Shaping out management yes	Objective reserched yes
Core no	indet. no	Concept L

264	Not researched	M
265	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 27	<b>Associated ID</b>		<b>Number of elements</b> 10
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio/Bluastro con	
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Biancastro	

RELIABILITY

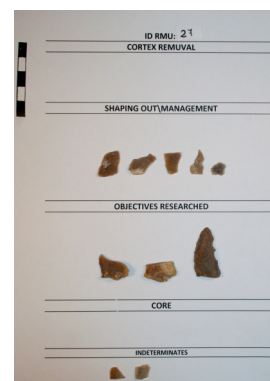
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 162125249	<b>Number of relations</b> 4	<b>Codex of relations</b> 0,00	
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,00		

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

263	Indeterminate	M
266	Researched	M
267	Researched	M
268	Not researched	M
269	Debris	M
270	Not researched	M
271	Researched	M
272	Indeterminate	M
273	Not researched	M
274	Debris	M

Photo



Plan



Remarks

<b>ID RMU</b> 28	<b>Associated ID</b>	<b>Number of elements</b> 6
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b>	Beige/Rosato
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

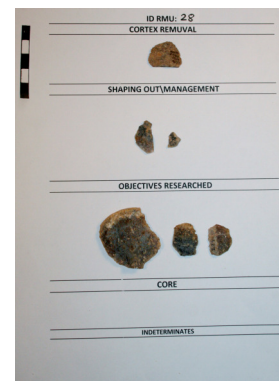
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

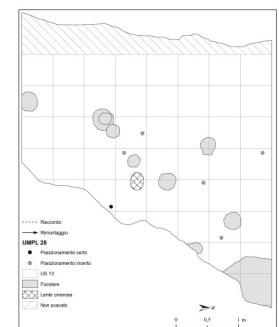
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

276	Researched	M
277	Not researched	M
278	Cortical	M
279	Researched	M
280	Not researched	M
281	Debris	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 29		<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 6	Raw material	Silex	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble		<b>Color of surface</b> Grigio/Bruno		
<b>Thickness of cortex</b> Thin		<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino	

**RELIABILITY**

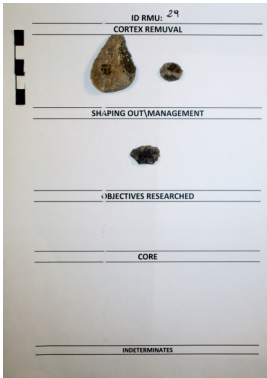
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 214	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75	

**TECHNOLOGY**

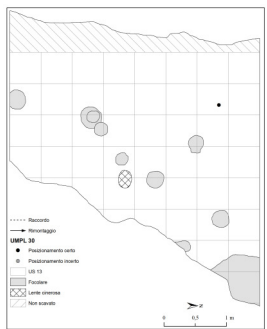
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

275	Cortical	M
282	Cortical	M
283	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 30	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone Grigiastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b> 20=35	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Very good	<b>Codex reliability</b> 2,75	

**TECHNOLOGY**

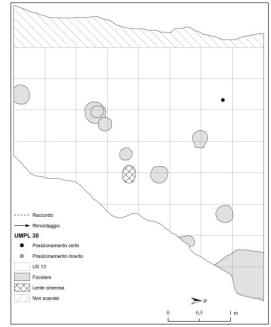
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core yes</b>	<b>indet.</b> no	<b>Concept</b> L

300	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 31	<b>Associated ID</b>	<b>Number of elements</b> 10
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde Chiaro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

### RELIABILITY

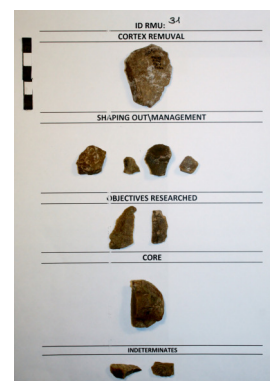
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

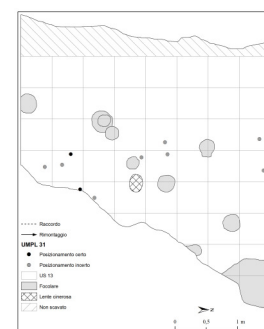
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet.</b> yes	<b>Concept</b> V/L

301	Cortical	M
302	Not researched	M
303	Not researched	M
304	Researched	M
305	Researched	M
306	Indeterminate	M
307	Debris	M
308	Not researched	M
309	Indeterminate	M
310	Core	M

Photo



Plan



Remarks

<b>ID RMU</b> 32		<b>Associated ID</b>		<b>Number of elements</b> 7	
<b>Class of raw material</b>	2	<b>Raw material</b>	Quarzite	<b>Granularity</b>	Fine grained
<b>Blank</b>	Pebble	<b>Color of surface</b>	Giallastra		
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Smooth	<b>Color of cortex</b>	Biancastro

**RELIABILITY**

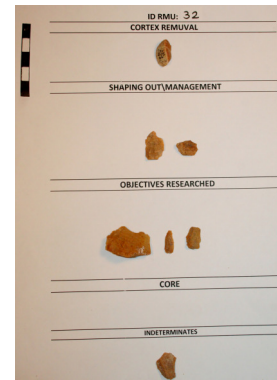
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b>	Homogeneous	<b>Codex variability</b>	1,00
<b>Uniqueness</b>	Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>		<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b>	Very good	<b>Codex reliability</b>	3,00

**TECHNOLOGY**

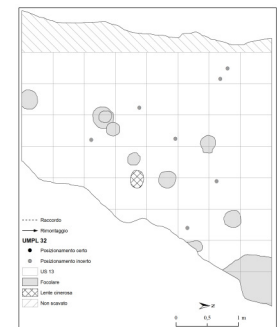
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	indet. yes	<b>Concept</b> V/L

311	Researched	M
312	Researched	M
313	Debris	M
314	Cortical	M
315	Not researched	M
316	Indeterminate	M
317	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 33	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Beige/Grigiastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

**RELIABILITY**

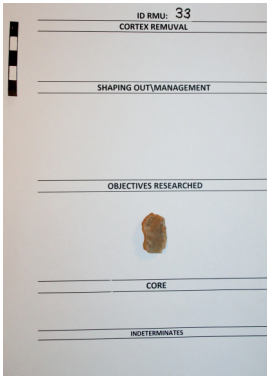
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

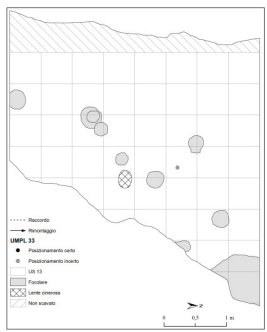
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

318	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> <b>34</b>	<b>Associated ID</b>		<b>Number of elements</b> <b>1</b>
<b>Class of raw material</b> <b>6</b>	<b>Raw material</b> <b>Silex</b>	<b>Granularity</b> <b>Fine grained</b>	
<b>Blank</b> <b>Pebble</b>	<b>Color of surface</b> <b>Beige</b>		
<b>Thickness of cortex</b> <b>Thin</b>	<b>Texture cortex</b> <b>Smooth</b>	<b>Color of cortex</b> <b>Bianco</b>	

**RELIABILITY**

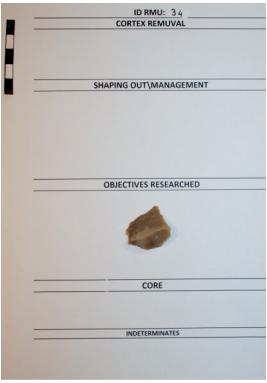
<b>Number of refitting or conjoin</b> <b>0</b>	<b>Refitting ratio</b> <b>?</b>
<b>Variability inside the nodule itself</b> <b>Homogeneous</b>	<b>Codex variability</b> <b>1,00</b>
<b>Uniqueness</b> <b>Unique</b>	<b>Codex of uniqueness</b> <b>1,00</b>
<b>Relation</b>	<b>Number of relations</b> <b>0</b>
<b>Reliability</b> <b>Very good</b>	<b>Codex of relations</b> <b>1,00</b>
	<b>Codex reliability</b> <b>3,00</b>

**TECHNOLOGY**

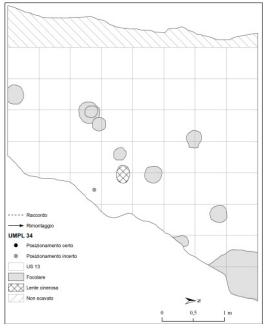
<b>Cortex removal</b> <b>no</b>	<b>Shaping out management</b> <b>no</b>	<b>Objective reserched</b> <b>yes</b>
<b>Core</b> <b>no</b>	<b>indet.</b> <b>no</b>	<b>Concept</b> <b>L</b>

<b>319</b>	<b>Researched</b>	<b>M</b>

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 36	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 6	<b>Raw material</b>	<b>Granularity</b>
<b>Blank</b> Pebble	<b>Color of surface</b>	
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Arancio

RELIABILITY

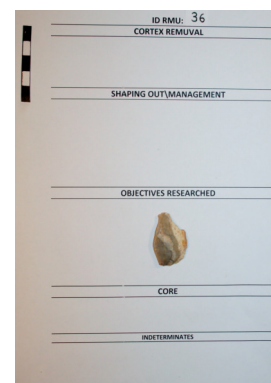
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

TECHNOLOGY

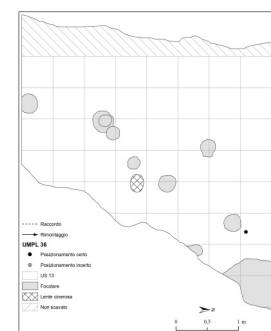
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

320	Researched	M

Photo



Plan



Remarks



<b>ID RMU</b> 38	<b>Associated ID</b>		<b>Number of elements</b> 2
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Beige	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

### RELIABILITY

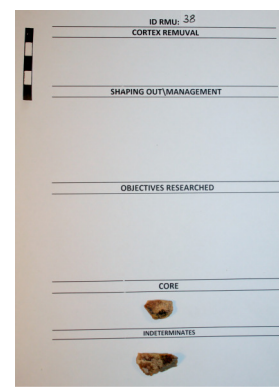
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00		
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00	
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00		

### TECHNOLOGY

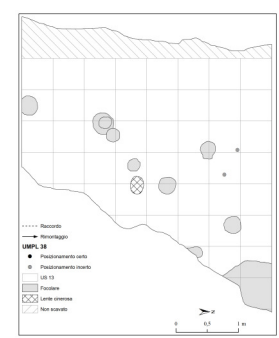
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> I

323	Indeterminate	M
324	Indeterminate	M

#### Photo



#### Plan



**Remarks**

<b>ID RMU</b> 39	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Giallo	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 45	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

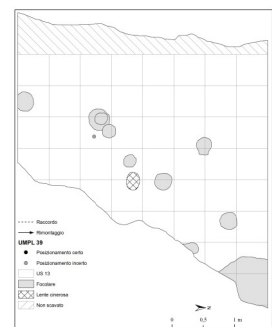
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core yes</b>	<b>indet.</b> no	<b>Concept</b> L

325	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 40	<b>Associated ID</b> 111	<b>Number of elements</b> 8
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde Giallastra	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

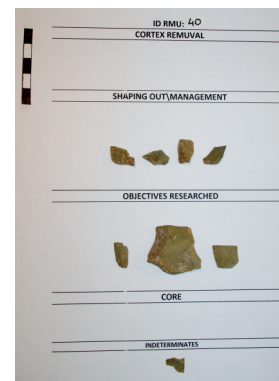
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 116	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 2,00

**TECHNOLOGY**

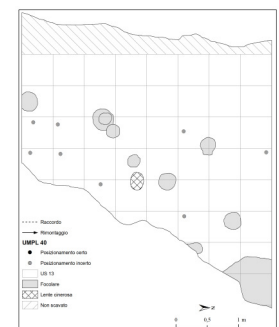
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

326	Researched	M
327	Not researched	M
328	Debris	M
329	Not researched	M
569	Researched	M
570	Not researched	M
571	Indeterminate	M
330	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 41	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Giallo	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

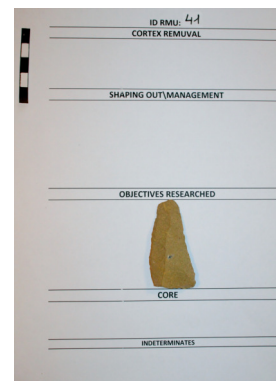
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

TECHNOLOGY

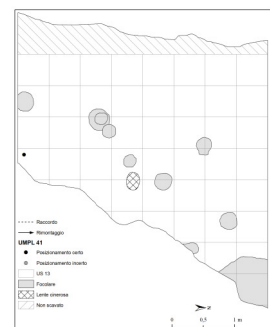
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

331	Researched	<b>M</b>

Photo



Plan



Remarks

<b>ID RMU</b> 42	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Giallo		
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b> 14	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Very good	<b>Codex reliability</b> 2,75	

**TECHNOLOGY**

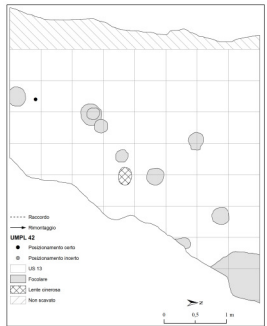
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

332	Researched	M

**Photo**



**Plan**



**Remarks**

ID RMU 43	Associated ID	Number of elements 3
Class of raw material	Raw material	Granularity
Blank Pebble	Color of surface	
Thickness of cortex	Not	Texture cortex
		Color of cortex

RELIABILITY

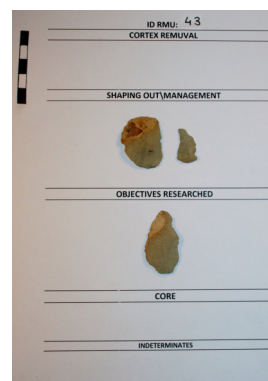
Number of refitting or conjoin 0	Refitting ratio ?
Variability inside the nodule itself Homogeneous	Codex variability 1,00
Uniqueness Unique	Codex of uniqueness 1,00
Relation	Number of relations 0
	Codex of relations 1,00
Reliability Very good	Codex reliability 3,00

TECHNOLOGY

Cortex removal no	Shaping out management yes	Objective reserched yes
Core no	indet. no	Concept L

333	Researched	M
334	Not researched	M
335	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 44	<b>Associated ID</b> 116	<b>Number of elements</b> 7
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio/Verde	
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone

**RELIABILITY**

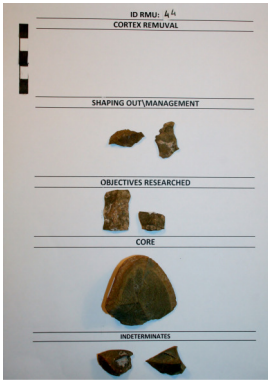
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 111	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 2,29

**TECHNOLOGY**

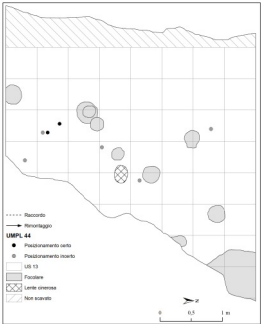
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet. yes</b>	<b>Concept</b> L

336	Researched	M
337	Researched	M
577	Debris	M
578	Indeterminate	M
579	Indeterminate	M
580	Not researched	M
576	Core	M

**Photo**



**Plan**



**Remarks**



<b>ID RMU</b> 46		<b>Associated ID</b>		<b>Number of elements</b> 5	
<b>Class of raw material</b>	4	<b>Raw material</b>	Jasper	<b>Granularity</b>	Fine grained
<b>Blank</b>	Pebble	<b>Color of surface</b>	Verde oliva		
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Smooth	<b>Color of cortex</b>	Marroncino

**RELIABILITY**

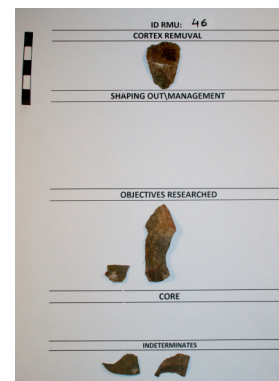
<b>Number of refitting or conjoin</b>	0	<b>Refitting ratio</b>	?
<b>Variability inside the nodule itself</b>	Homogeneous	<b>Codex variability</b>	1,00
<b>Uniqueness</b>	Not unique	<b>Codex of uniqueness</b>	0,00
<b>Relation</b>	51	<b>Number of relations</b>	1
<b>Reliability</b>	Good	<b>Codex of relations</b>	0,75
		<b>Codex reliability</b>	1,75

**TECHNOLOGY**

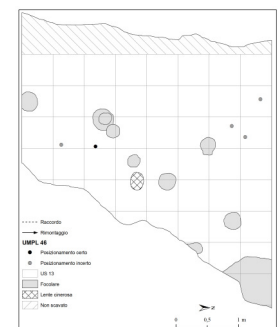
<b>Cortex removal</b>	yes	<b>Shaping out management</b>	no	<b>Objective reserched</b>	yes
<b>Core no</b>		<b>indet. yes</b>		<b>Concept</b>	L

339	Researched	M
340	Cortical	M
343	Researched	M
345	Indeterminate	M
344	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 47	<b>Associated ID</b>		<b>Number of elements</b> 2	
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde scuro			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone		

**RELIABILITY**

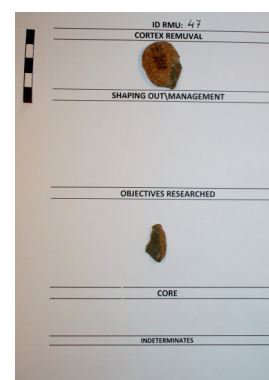
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 67	<b>Number of relations</b> 1 <b>Codex of relations</b> 0,75
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

341	Cortical	M	
342	Researched	M	

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 48	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde scuro	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

### RELIABILITY

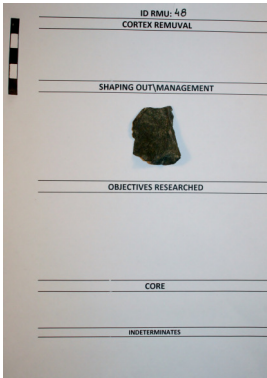
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

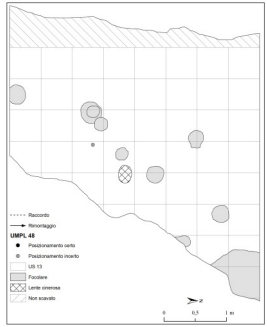
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

355	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 49		<b>Associated ID</b>		<b>Number of elements</b> 1	
<b>Class of raw material</b>	3	<b>Raw material</b>	Jasper	<b>Granularity</b>	Coarse grained
	<b>Blank</b>	Pebble	<b>Color of surface</b>	Beige	
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Smooth	<b>Color of cortex</b>	Beige

### RELIABILITY

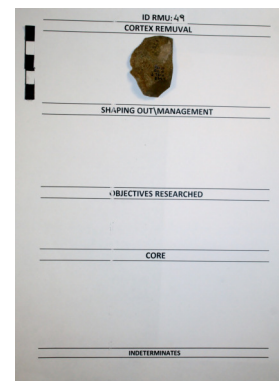
<b>Number of refitting or conjoin</b>	0	<b>Refitting ratio</b>	?	
<b>Variability inside the nodule itself</b>	Homogeneous	<b>Codex variability</b>	1,00	
<b>Uniqueness</b>	Unique	<b>Codex of uniqueness</b>	1,00	
<b>Relation</b>		<b>Number of relations</b>	0	
	<b>Reliability</b>	Very good	<b>Codex of relations</b>	1,00
			<b>Codex reliability</b>	3,00

### TECHNOLOGY

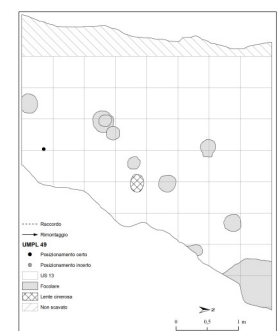
<b>Cortex removal</b>	yes	<b>Shaping out management</b>	no	<b>Objective reserched</b>	no
<b>Core</b>	no	<b>indet.</b>	no	<b>Concept</b>	L

346	Cortical	M

#### Photo



#### Plan



Remarks



<b>ID RMU</b> 51	<b>Associated ID</b>		<b>Number of elements</b> 7
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde oliva con	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

### RELIABILITY

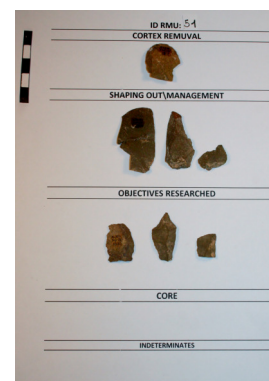
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 46	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

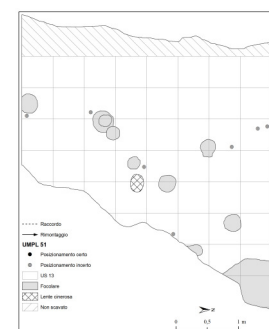
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

348	Not researched	M
349	Cortical	M
350	Researched	M
351	Not researched	M
352	Researched	M
353	Researched	M
354	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 52	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde scuro
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

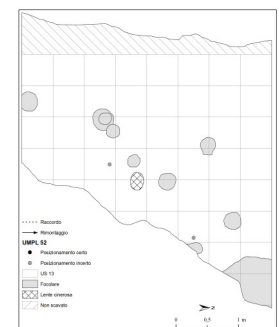
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

356	Not researched	M
357	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 55	<b>Associated ID</b>		<b>Number of elements</b> 21
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio scuro -	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

### RELIABILITY

<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,10

### TECHNOLOGY

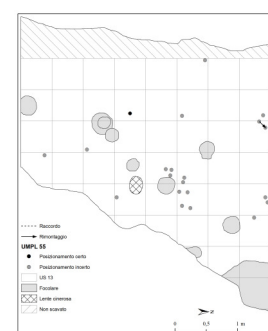
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

122	Researched	M
123	Researched	M
124	Not researched	M
125	Cortical	M
126	Not researched	M
127	Researched	M
129	Cortical	M
130	Researched	M
131	Researched	M
132	Researched	M
133	Debris	M
134	Not researched	M
135	Cortical	M
136	Not researched	M
137	Researched	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 56	<b>Associated ID</b>		<b>Number of elements</b> 18
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone-	

### RELIABILITY

<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,11

### TECHNOLOGY

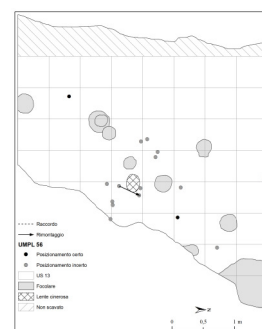
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. no</b>	<b>Concept</b> L

141	Not researched	M
142	Not researched	M
143	Not researched	M
144	Debris	M
145	Not researched	M
146	Not researched	M
147	Not researched	M
148	Not researched	M
149	Indeterminate	M
150	Indeterminate	M
151	Indeterminate	M
152	Not researched	M
153	Not researched	M
154	Cortical	M
155	Cortical	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU</b> 57	<b>Associated ID</b>	<b>Number of elements</b> 8
<b>Class of raw material</b> 1	<b>Raw material</b> Quarzite	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Nero	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Nero

**RELIABILITY**

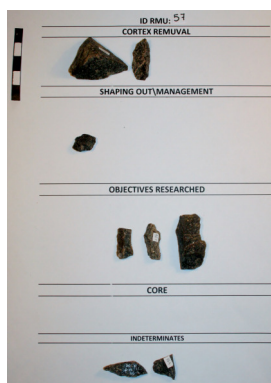
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

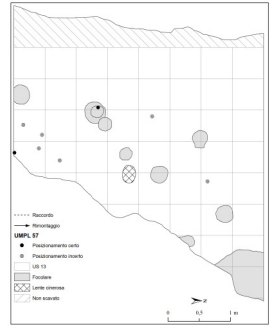
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

160	Not researched	M
161	Researched	M
162	Cortical	M
163	Indeterminate	M
165	Researched	M
166	Cortical	M
159	Indeterminate	M
164	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 58	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

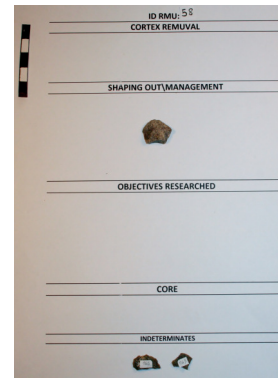
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 64	<b>Number of relations</b> 1 <b>Codex of relations</b> 0,75
<b>Reliability</b> Bad	<b>Codex reliability</b> 0,75

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

167	Not researched	M
168	Indeterminate	M
169	Indeterminate	M

Photo



Plan

**Remarks**

<b>ID RMU 59</b>	<b>Associated ID</b>		<b>Number of elements</b> 2
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

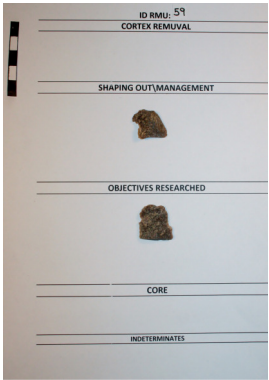
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00		
<b>Relation</b> 66	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Very good	<b>Codex reliability</b> 2,75		

TECHNOLOGY

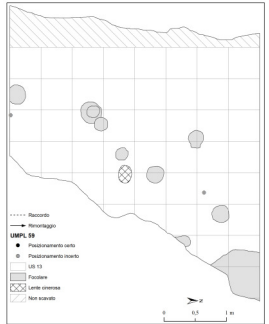
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

170	Not researched	M
171	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 60		<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 5		<b>Raw material</b> Silex		<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble		<b>Color of surface</b>	Beige scuro con	
<b>Thickness of cortex</b> Thin		<b>Texture cortex</b> Rough	<b>Color of cortex</b>	

RELIABILITY

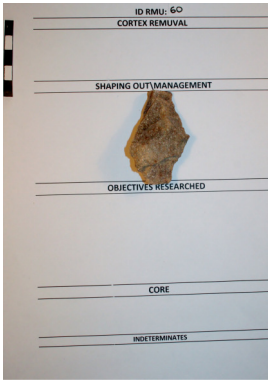
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous		<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique		<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>		<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
	<b>Reliability</b> Very good		<b>Codex reliability</b> 3,00

TECHNOLOGY

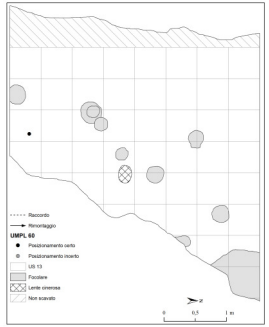
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

172	Not researched	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>61</b>	Associated ID		Number of elements <b>1</b>
Class of raw material <b>7</b>	Raw material <b>Limestone</b>	Granularity	
Blank <b>Blocco</b>	Color of surface	<b>Grigio</b>	
Thickness of cortex <b>Not</b>	Texture cortex	Color of cortex	

**RELIABILITY**

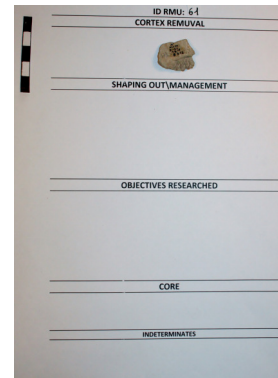
Number of refitting or conjoin <b>0</b>	Refitting ratio <b>?</b>
Variability inside the nodule itself <b>Homogeneous</b>	Codex variability <b>1,00</b>
Uniqueness <b>Unique</b>	Codex of uniqueness <b>1,00</b>
Relation	Number of relations <b>0</b> Codex of relations <b>1,00</b>
Reliability <b>Very good</b>	Codex reliability <b>3,00</b>

**TECHNOLOGY**

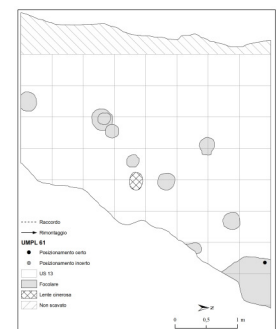
Cortex removal <b>yes</b>	Shaping out management <b>NO</b>	Objective reserched <b>NO</b>
Core <b>NO</b>	indet. <b>NO</b>	Concept <b>I</b>

<b>173</b>	<b>Cortical</b>	<b>M</b>

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 62	<b>Associated ID</b>		<b>Number of elements</b> 2
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde scuro	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

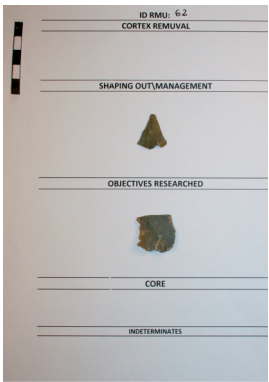
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00	

**TECHNOLOGY**

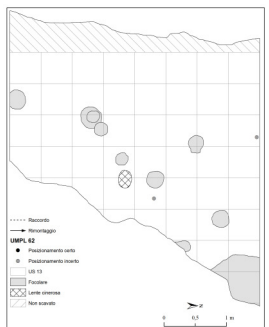
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

174	Researched	M
175	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 63	<b>Associated ID</b>		<b>Number of elements</b> 5
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Beige		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Bianco	

**RELIABILITY**

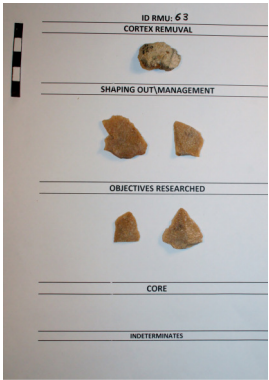
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,40

**TECHNOLOGY**

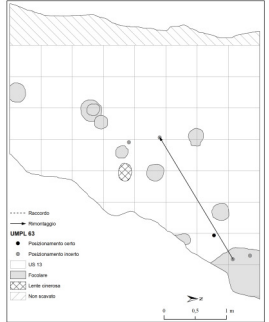
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

176	Researched	M
177	Not researched	M
178	Researched	M
298	Not researched	M
299	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 64	<b>Associated ID</b>	<b>Number of elements</b> 21
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigia - rosastra	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 58	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

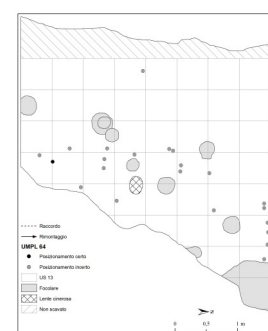
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

179	Indeterminate	M
180	Not researched	M
181	Not researched	M
182	Indeterminate	M
183	Indeterminate	M
184	Indeterminate	M
185	Not researched	M
186	Indeterminate	M
187	Not researched	M
188	Not researched	M
189	Not researched	M
190	Not researched	M
191	Not researched	M
192	Not researched	M
193	Not researched	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU 65</b>	<b>Associated ID</b>	<b>Number of elements 2</b>
<b>Class of raw material 5</b>	<b>Raw material Silex</b>	<b>Granularity Coarse grained</b>
<b>Blank Pebble</b>	<b>Color of surface Marroncino - Beige</b>	
<b>Thickness of cortex Not</b>	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

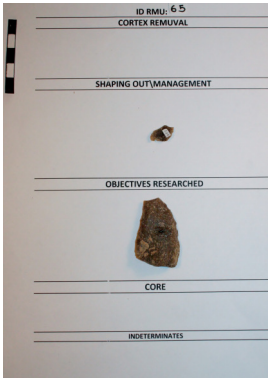
<b>Number of refitting or conjoin 0</b>	<b>Refitting ratio ?</b>
<b>Variability inside the nodule itself Homogeneous</b>	<b>Codex variability 1,00</b>
<b>Uniqueness Unique</b>	<b>Codex of uniqueness 1,00</b>
<b>Relation</b>	<b>Number of relations 0</b>
<b>Reliability Very good</b>	<b>Codex of relations 1,00</b>
	<b>Codex reliability 3,00</b>

**TECHNOLOGY**

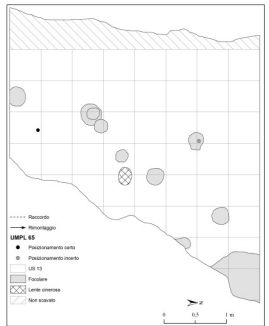
<b>Cortex removal no</b>	<b>Shaping out management yes</b>	<b>Objective reserched yes</b>
<b>Core no</b>	<b>indet. no</b>	<b>Concept L</b>

201	Debris	M
202	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 66	<b>Associated ID</b>		<b>Number of elements</b> 14
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 59	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

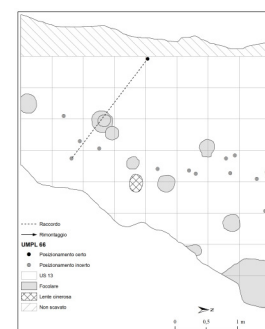
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

203	Indeterminate	M
204	Researched	M
205	Cortical	M
206	Debris	M
207	Indeterminate	M
208	Not researched	M
209	Indeterminate	M
210	Indeterminate	M
211	Cortical	M
212	Researched	M
213	Researched	M
214	Researched	M
215	Indeterminate	M
216	Researched	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 53	<b>Associated ID</b> 54, 67	<b>Number of elements</b> 18
<b>Class of raw material</b> 6	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio/Verde	
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 47	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

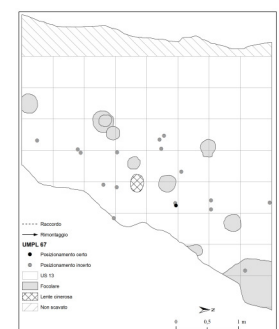
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

358	Indeterminate	M
359	Not researched	M
360	Not researched	M
79	Researched	M
284	Not researched	M
285	Researched	M
286	Not researched	M
287	Indeterminate	M
288	Indeterminate	M
290	Researched	M
291	Not researched	M
292	Debris	M
293	Debris	M
294	Debris	M
295	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 68	<b>Associated ID</b>		<b>Number of elements</b> 1	
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo		

**RELIABILITY**

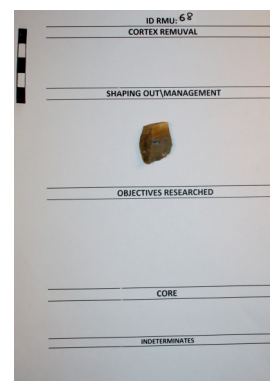
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Not homogeneous		<b>Codex variability</b> 0,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>		1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00	
<b>Reliability</b> Good		<b>Codex reliability</b> 2,00	

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

363	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 69	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Giallo	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

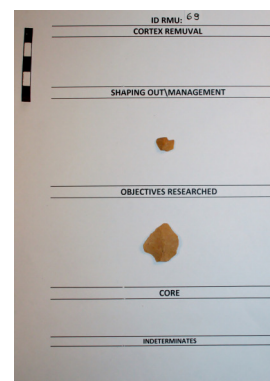
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 74	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

364	Not researched	M
365	Debris	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 70	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 6	<b>Raw material</b> Silex	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde grigiastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo	

**RELIABILITY**

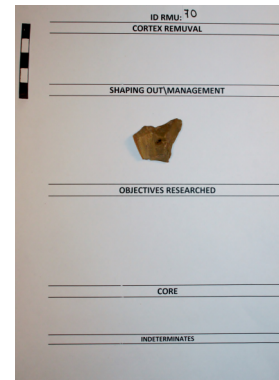
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,00

**TECHNOLOGY**

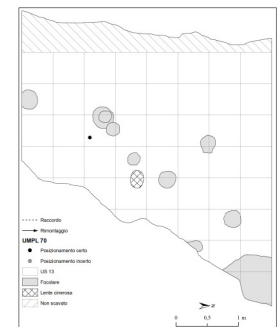
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

366	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 71	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b>	Giallo con lim. Bruni
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo con

**RELIABILITY**

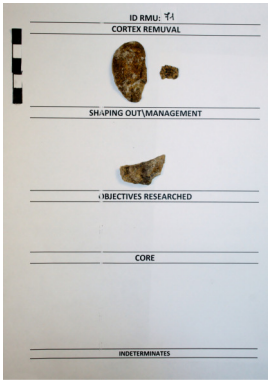
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

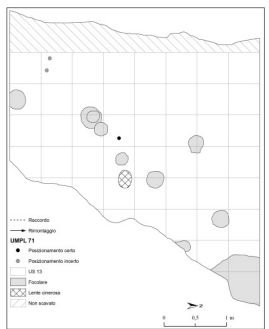
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

367	Not researched	M
368	Cortical	M
369	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU 72</b>		<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b>	6	<b>Raw material</b>	Silex	<b>Granularity</b> Fine grained
<b>Blank</b>	Pebble	<b>Color of surface</b>	Verde grigiastro dis.	
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Smooth	<b>Color of cortex</b> Verde

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b>	Not homogeneous	<b>Codex variability</b>	0,00
<b>Uniqueness</b>	Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>		<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
	<b>Reliability</b> Good	<b>Codex reliability</b>	2,00

**TECHNOLOGY**

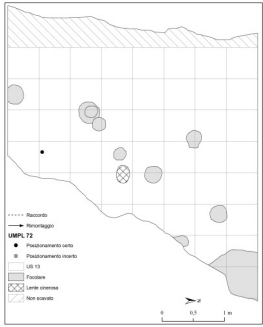
<b>Cortex removal</b>	<b>Shaping out management</b>	<b>Objective reserched</b>
Core	indet.	Concept

370	Pebble	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 73		<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4		<b>Raw material</b> Jasper		<b>Granularity</b> Fine grained
	<b>Blank</b> Pebble		<b>Color of surface</b> Beige	
<b>Thickness of cortex</b> Thin		<b>Texture cortex</b> Smooth		<b>Color of cortex</b> Beige

RELIABILITY

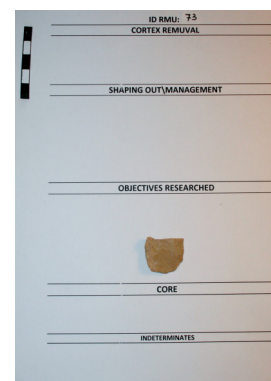
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous		<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique		<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 83		<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
	<b>Reliability</b> Good		<b>Codex reliability</b> 1,75

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

371	Researched	M

Photo



Plan



Remarks

<b>ID RMU 74</b>		<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4		<b>Raw material</b> Jasper		<b>Granularity</b> Fine grained
	<b>Blank</b> Pebble		<b>Color of surface</b> Giallo con puntini	
<b>Thickness of cortex</b> Not		<b>Texture cortex</b>		<b>Color of cortex</b>

**RELIABILITY**

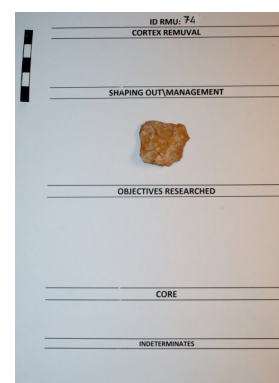
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous		<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique		<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 69		<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
	<b>Reliability</b> Good		<b>Codex reliability</b> 1,75

**TECHNOLOGY**

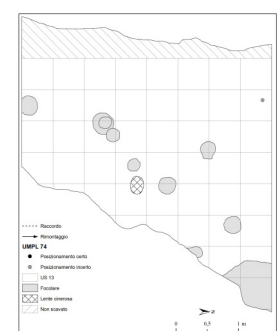
<b>Cortex removal</b> no		<b>Shaping out management</b> yes		<b>Objective reserched</b> no
<b>Core</b> no		<b>indet.</b> no		<b>Concept</b> L

372	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 75	<b>Associated ID</b>	<b>Number of elements</b> 1	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Beige con striature	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

**TECHNOLOGY**

<b>Cortex removal</b>	<b>Shaping out management</b>	<b>Objective reserched</b>
<b>Core</b>	indet.	<b>Concept</b>

373	Pebble	<b>M</b>



**Remarks**

<b>ID RMU</b> 76	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Beige	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

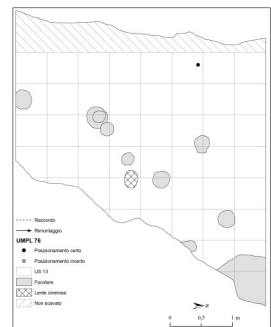
<b>Cortex removal</b>	<b>Shaping out management</b>	<b>Objective reserched</b>
<b>Core</b>	indet.	<b>Concept</b>

374	Pebble	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 77	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio - Verde	
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo

**RELIABILITY**

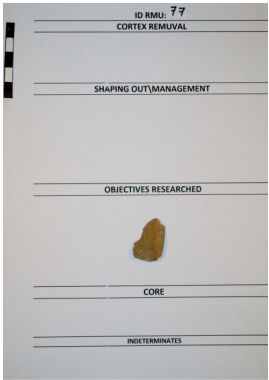
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

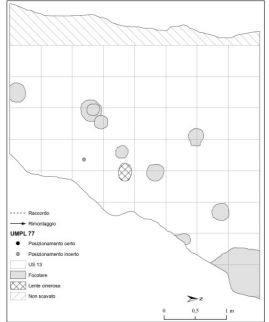
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

375	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU 78</b>	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 5	<b>Raw material</b> Silex	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Grigio

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

### TECHNOLOGY

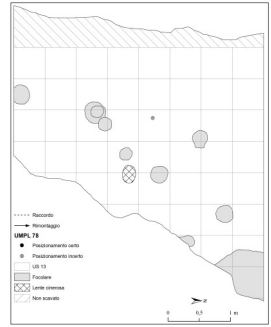
<b>Cortex removal</b>	<b>Shaping out management</b>	<b>Objective reserched</b>
<b>Core</b>	<b>indet.</b> <b>Concept</b>	

376	Pebble	M ▲

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 79	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio - Biancastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Arancio

### RELIABILITY

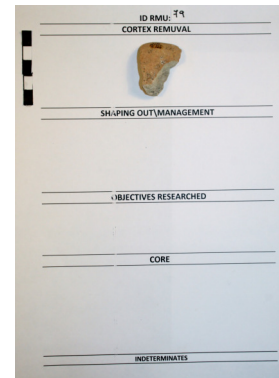
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

### TECHNOLOGY

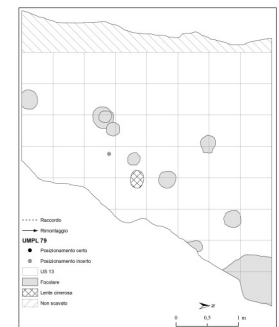
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b>

377	Cortical	M

Photo



Plan



Remarks



<b>ID RMU</b> 81	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 7	<b>Raw material</b> Limestone	<b>Granularity</b>
<b>Blank</b> Pebble	<b>Color of surface</b>	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

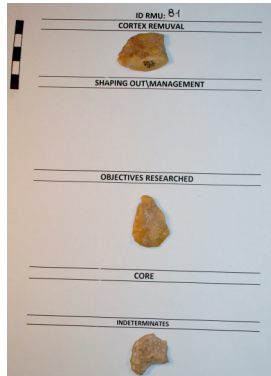
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b>	
<b>Variability inside the nodule itself</b>	<b>Codex variability</b>	
<b>Uniqueness</b>	<b>Codex of uniqueness</b>	
<b>Relation</b>	<b>Number of relations</b>	<b>Codex of relations</b>
<b>Reliability</b> ACIDO	<b>Codex reliability</b>	

**TECHNOLOGY**

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

379	Researched	M
381	Cortical	M
380	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 82	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Nero	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone/n

RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

TECHNOLOGY

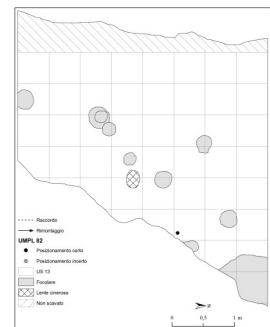
<b>Cortex removal</b>	<b>Shaping out management</b>	<b>Objective reserched</b>
Core	indet.	Concept

382	Pebble	M

Photo



Plan



Remarks

<b>ID RMU</b> 83	<b>Associated ID</b>		<b>Number of elements</b> 7
<b>Class of raw material</b> 7	<b>Raw material</b> Limestone	<b>Granularity</b>	
<b>Blank</b> Blocco	<b>Color of surface</b>	Beige	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

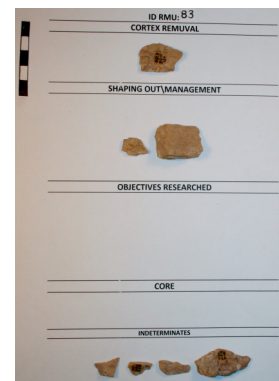
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 73	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75		

TECHNOLOGY

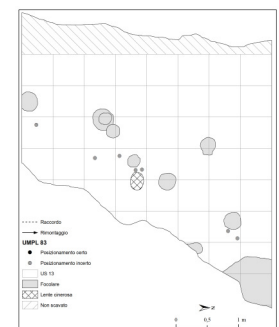
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> NO
<b>Core</b> NO	<b>indet.</b> yes	<b>Concept</b> I

383	Not researched	M
384	Indeterminate	M
385	Cortical	M
386	Debris	M
387	Indeterminate	M
388	Indeterminate	M
389	Indeterminate	M

Photo



Plan



Remarks acido

<b>ID RMU</b> 84	<b>Associated ID</b>		<b>Number of elements</b> 4
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde - Marroncino		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marroncino	

**RELIABILITY**

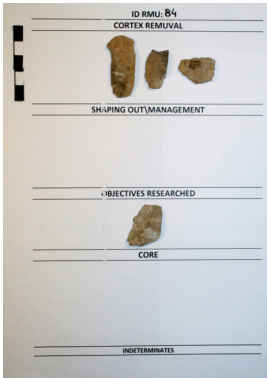
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 85	<b>Number of relations</b> 1 <b>Codex of relations</b> 0,75
<b>Reliability</b> Bad	<b>Codex reliability</b> 0,75

**TECHNOLOGY**

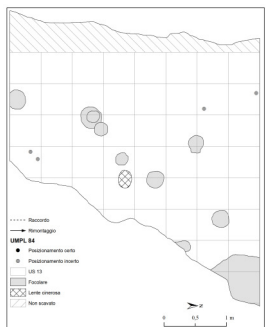
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

390	Cortical	M
391	Researched	M
392	Cortical	M
393	Cortical	M

**Photo**



**Plan**



**Remarks**



<b>ID RMU</b> 86	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio - Verde		
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino	

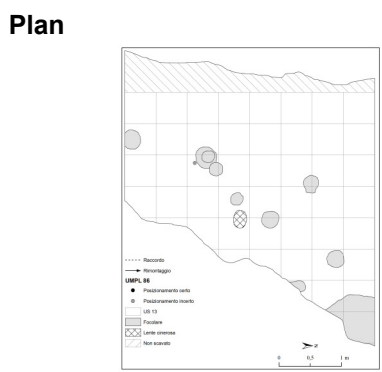
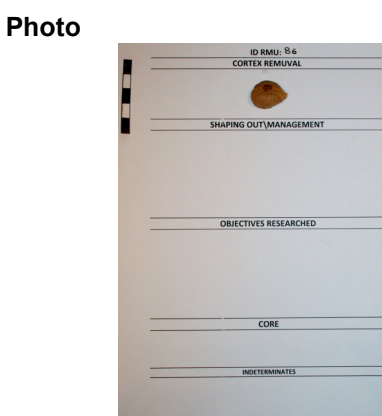
**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

395	Entame	M



**Remarks**

<b>ID RMU</b> 87	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Giallo	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo

### RELIABILITY

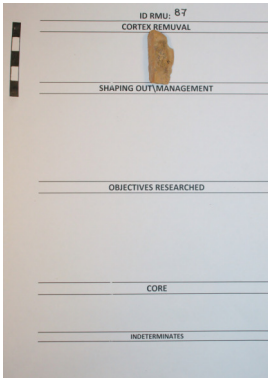
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

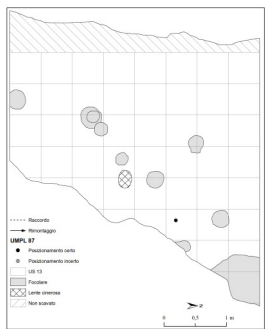
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

396	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU 88</b>		<b>Associated ID</b>		<b>Number of elements 2</b>	
<b>Class of raw material</b>	4	<b>Raw material</b>	Jasper	<b>Granularity</b>	Fine grained
<b>Blank</b>	Pebble	<b>Color of surface</b>	Verde oliva con strie		
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Rough	<b>Color of cortex</b>	Verde

RELIABILITY

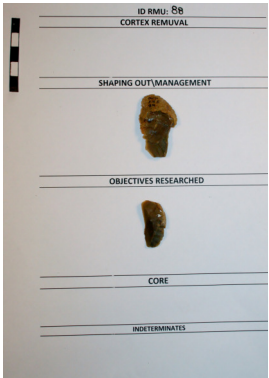
<b>Number of refitting or conjoin 2</b>		<b>Refitting ratio ?</b>			
<b>Variability inside the nodule itself</b>	Homogeneous	<b>Codex variability</b>		1,00	
<b>Uniqueness</b>	Not unique	<b>Codex of uniqueness</b>		0,00	
<b>Relation</b>	283	<b>Number of relations</b>	1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Very good		<b>Codex reliability</b>		2,75	

TECHNOLOGY

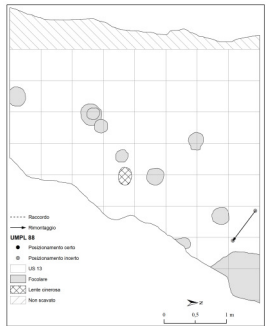
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

399	Not researched	M
400	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 89	<b>Associated ID</b>		<b>Number of elements</b> 4
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde olivo scuro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone	

RELIABILITY

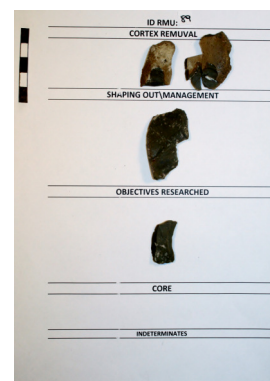
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

401	Cortical	M
402	Cortical	M
403	Not researched	M
404	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 90	<b>Associated ID</b>		<b>Number of elements</b> 5	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva			
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Arancio		

### RELIABILITY

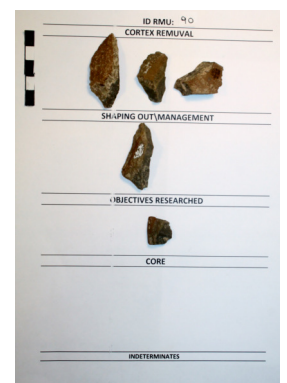
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,40	

### TECHNOLOGY

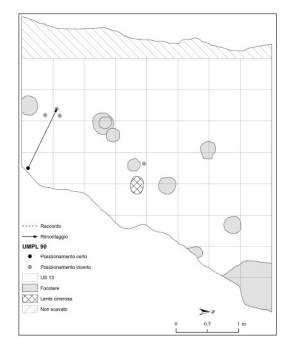
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

405	Cortical	M
406	Not researched	M
407	Cortical	M
408	Cortical	M
409	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 91	<b>Associated ID</b>		<b>Number of elements</b> 10
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva scuro		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone	

### RELIABILITY

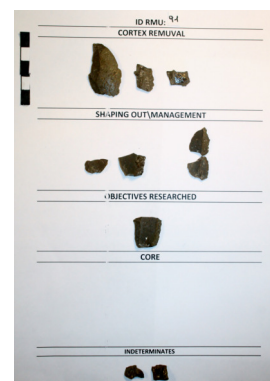
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,50

### TECHNOLOGY

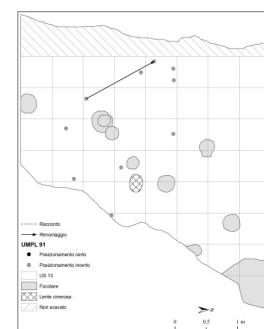
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

410	Cortical	M
411	Cortical	M
412	Cortical	M
413	Not researched	M
414	Researched	M
415	Not researched	M
416	Not researched	M
418	Debris	M
417	Indeterminate	M
419	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 92	<b>Associated ID</b>		<b>Number of elements</b> 6
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone	

### RELIABILITY

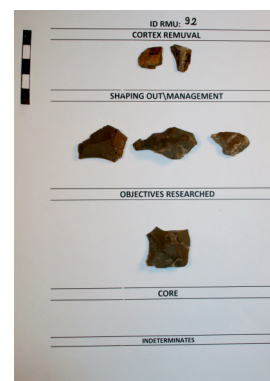
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 91; 268; 109;	<b>Number of relations</b> 3	<b>Codex of relations</b> 0,25	
<b>Reliability</b> Bad	<b>Codex reliability</b> 0,25		

### TECHNOLOGY

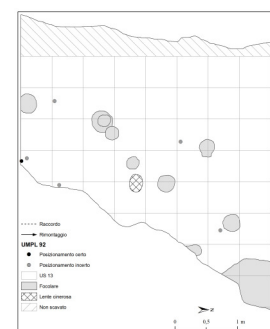
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes	
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L	

420	Not researched	M
421	Researched	M
422	Cortical	M
423	Not researched	M
424	Cortical	M
425	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 93	<b>Associated ID</b>		<b>Number of elements</b> 5	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Verde		

**RELIABILITY**

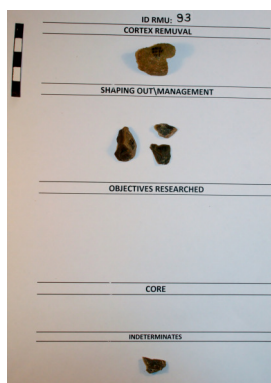
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00		
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00	
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00		

**TECHNOLOGY**

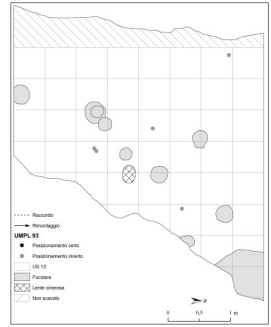
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

426	Cortical	M
427	Not researched	M
428	Indeterminate	M
429	Not researched	M
430	Debris	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 94	<b>Associated ID</b>		<b>Number of elements</b> 2	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde oliva		

**RELIABILITY**

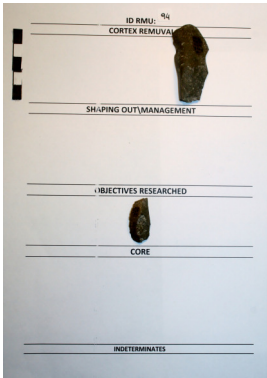
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous		<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>		1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00	
<b>Reliability</b> Very good		<b>Codex reliability</b> 3,00	

**TECHNOLOGY**

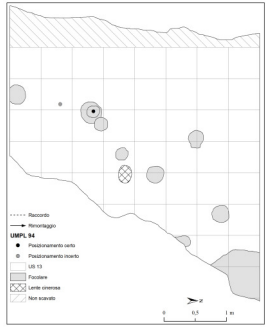
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

494	Cortical	M
495	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 95	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	Raw material Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva scuro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

RELIABILITY

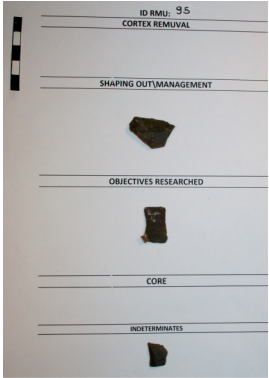
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 98; 97	<b>Number of relations</b> 2
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,50
	<b>Codex reliability</b> 1,50

TECHNOLOGY

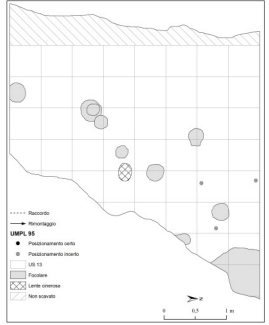
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

496	Indeterminate	M
497	Researched	M
498	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 96	<b>Associated ID</b>		<b>Number of elements</b> 13
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde oliva	

### RELIABILITY

<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 99; 108	<b>Number of relations</b> 2	<b>Codex of relations</b> 0,50
<b>Reliability</b> Good	<b>Codex reliability</b> 1,65	

### TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

499	Not researched	M
500	Not researched	M
501	Researched	M
502	Researched	M
503	Not researched	M
504	Indeterminate	M
505	Not researched	M
506	Researched	M
507	Cortical	M
508	Not researched	M
509	Cortical	M
510	Indeterminate	M
511	Indeterminate	M

### Photo



### Plan



### Remarks

<b>ID RMU 97</b>		<b>Associated ID</b>		<b>Number of elements 5</b>	
<b>Class of raw material</b>	<b>4</b>	<b>Raw material</b>	<b>Jasper</b>	<b>Granularity</b>	<b>Fine grained</b>
<b>Blank</b>	<b>Pebble</b>	<b>Color of surface</b>	<b>Verde oliva</b>		
<b>Thickness of cortex</b>	<b>Not</b>	<b>Texture cortex</b>	<b>Color of cortex</b>		

**RELIABILITY**

<b>Number of refitting or conjoin 0</b>		<b>Refitting ratio ?</b>	
<b>Variability inside the nodule itself Homogeneous</b>		<b>Codex variability 1,00</b>	
<b>Uniqueness</b>	<b>Not unique</b>	<b>Codex of uniqueness</b>	<b>0,00</b>
<b>Relation</b>	<b>98; 95</b>	<b>Number of relations 2</b>	<b>Codex of relations 0,50</b>
	<b>Reliability Bad</b>	<b>Codex reliability</b>	<b>1,50</b>

**TECHNOLOGY**

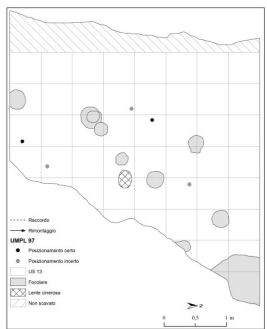
<b>Cortex removal</b>	<b>no</b>	<b>Shaping out management</b>	<b>yes</b>	<b>Objective reserched</b>	<b>yes</b>
<b>Core</b>	<b>no</b>	<b>indet. no</b>	<b>Concept</b>	<b>L</b>	

512	Not researched	M
513	Not researched	M
514	Not researched	M
515	Researched	M
516	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU 98</b>	<b>Associated ID</b>		<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva scuro		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

RELIABILITY

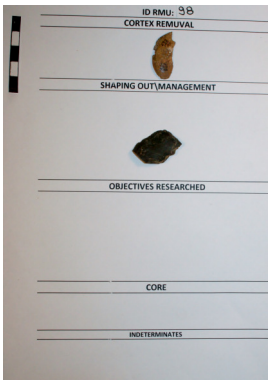
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 95; 97	<b>Number of relations</b> 2	<b>Codex of relations</b> 0,50
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,50	

TECHNOLOGY

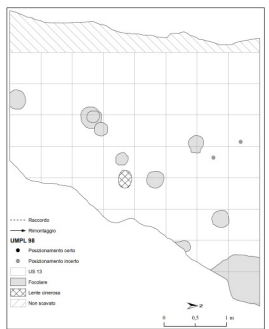
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> NO
<b>Core</b> NO	<b>indet.</b> NO	<b>Concept</b> L

517	Cortical	M
518	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 99	<b>Associated ID</b>		<b>Number of elements</b> 8
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde oliva	

**RELIABILITY**

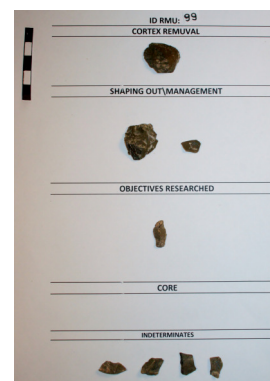
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 96; 100	<b>Number of relations</b> 2
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,50
	<b>Codex reliability</b> 1,50

**TECHNOLOGY**

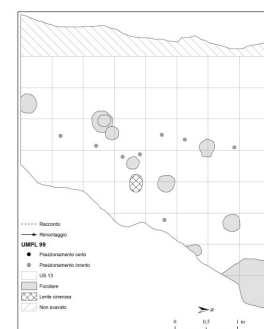
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> I

519	Not researched	M
520	Cortical	M
521	Researched	M
523	Indeterminate	M
524	Indeterminate	M
525	Indeterminate	M
526	Not researched	M
522	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 100	<b>Associated ID</b>	<b>Number of elements</b> 4
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

**RELIABILITY**

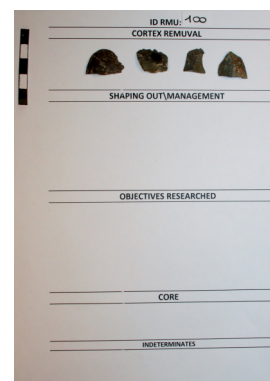
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 99	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

527	Cortical	M
528	Cortical	M
529	Cortical	M
530	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 101	<b>Associated ID</b>		<b>Number of elements</b> 4	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone		

### RELIABILITY

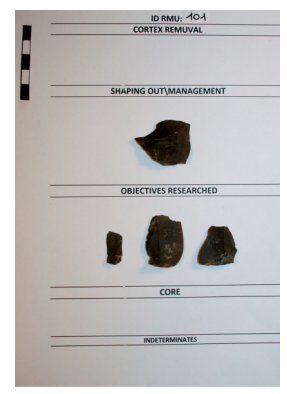
<b>Number of refitting or conjoin</b> 3	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 106	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Good	<b>Codex reliability</b> 2,50	

### TECHNOLOGY

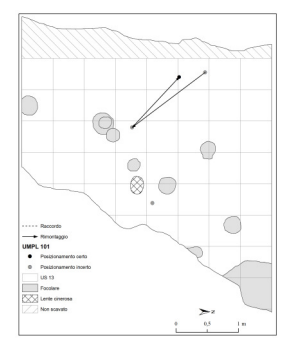
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

531	Researched	M
532	Researched	M
533	Not researched	M
534	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 102	<b>Associated ID</b>		<b>Number of elements</b> 9
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde oliva	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

### RELIABILITY

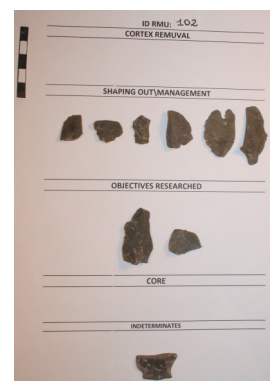
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

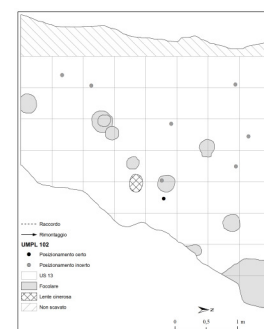
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

535	Researched	M
536	Not researched	M
537	Not researched	M
538	Not researched	M
539	Researched	M
540	Not researched	M
541	Not researched	M
543	Not researched	M
542	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 103	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Bruno/Marroncino		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino	

RELIABILITY

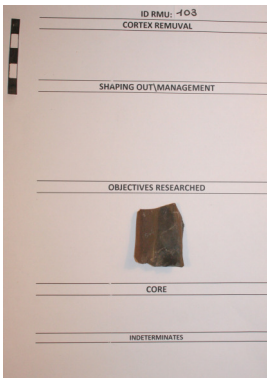
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00	

TECHNOLOGY

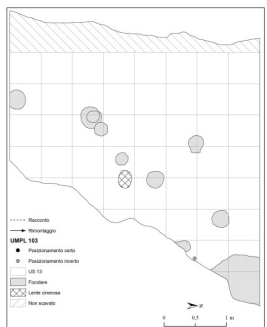
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

544	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 104	<b>Associated ID</b>		<b>Number of elements</b> 2	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde oliva		

**RELIABILITY**

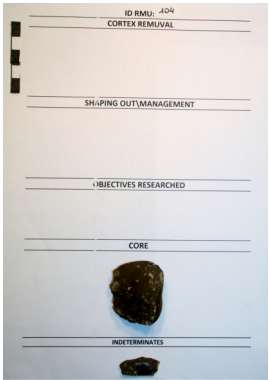
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

**TECHNOLOGY**

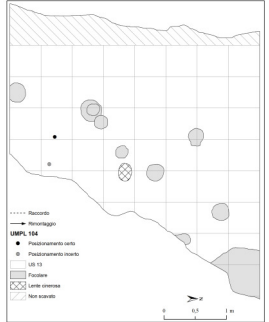
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core yes</b>	<b>indet. yes</b>	<b>Concept</b> II

546	Indeterminate	M
545	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 105	<b>Associated ID</b>		<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone	

**RELIABILITY**

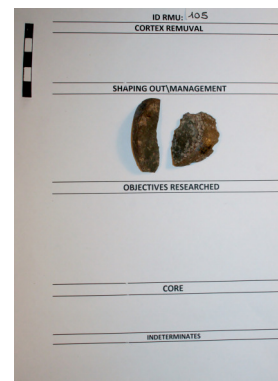
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

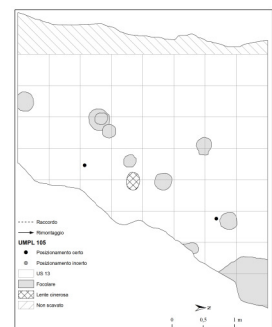
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

547	Not researched	M
548	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 106	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva scuro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

### RELIABILITY

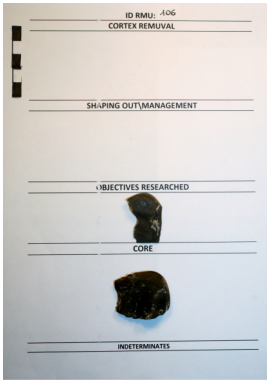
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 101	<b>Number of relations</b> 1
<b>Reliability</b> Very good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 2,75

### TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core yes</b>	<b>indet.</b> no	<b>Concept</b> L

549	Researched	M
550	Core	M

**Photo**



**Plan**



Remarks

ID RMU <b>107</b>		<b>Associated ID</b>		<b>Number of elements</b> 2
<b>Class of raw material</b> 4		<b>Raw material</b> Jasper		<b>Granularity</b> Fine grained
<b>Blank</b> Pebble		<b>Color of surface</b> Verde oliva scuro		
<b>Thickness of cortex</b> Thin		<b>Texture cortex</b> Smooth		<b>Color of cortex</b> Bruno

RELIABILITY

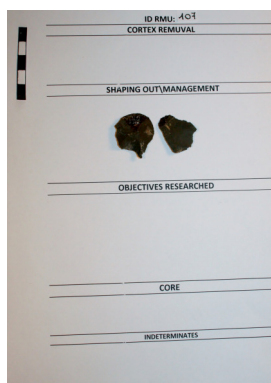
<b>Number of refitting or conjoin</b> 2		<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous		<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique		<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good		<b>Codex reliability</b> 4,00

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

551	Not researched	M
552	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 108	<b>Associated ID</b>		<b>Number of elements</b> 5
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde oliva (da	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino	

### RELIABILITY

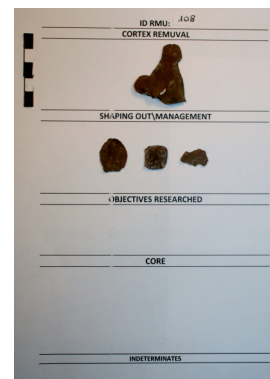
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 96	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,15		

### TECHNOLOGY

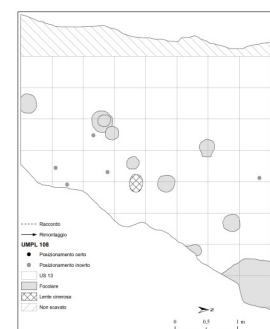
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> NO	
<b>Core</b> NO	<b>indet.</b> NO	<b>Concept</b> I	

553	Cortical	M
554	Cortical	M
555	Not researched	M
556	Not researched	M
557	Debris	M

Photo



Plan



Remarks

<b>ID RMU</b> 109	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone

**RELIABILITY**

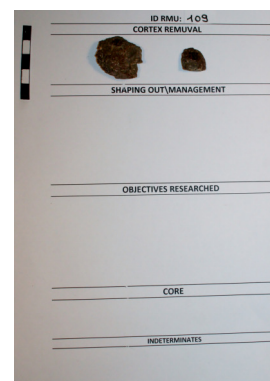
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b> 92	<b>Number of relations</b> 1
<b>Reliability</b> Very good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 2,75

**TECHNOLOGY**

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

558	Cortical	M
559	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 110	<b>Associated ID</b>		<b>Number of elements</b> 9
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> verde azzurrognolo		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino	

### RELIABILITY

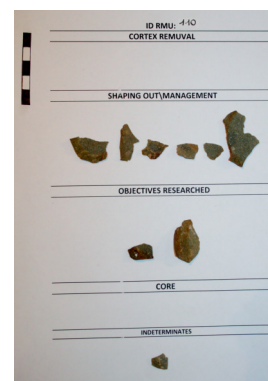
<b>Number of refitting or conjoin</b> 3	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,33

### TECHNOLOGY

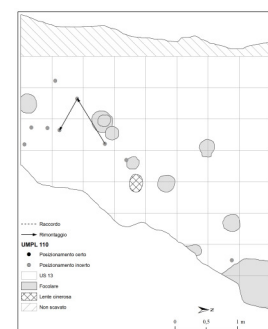
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

560	Not researched	M
561	Debris	M
563	Debris	M
564	Not researched	M
565	Not researched	M
566	Researched	M
567	Not researched	M
568	Researched	M
562	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 112	<b>Associated ID</b>	<b>Number of elements</b> 1	
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> verde scuro		
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

### RELIABILITY

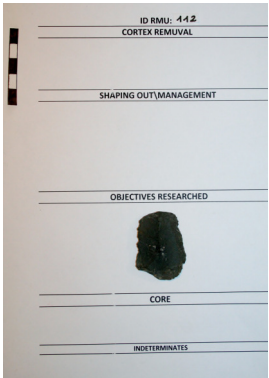
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

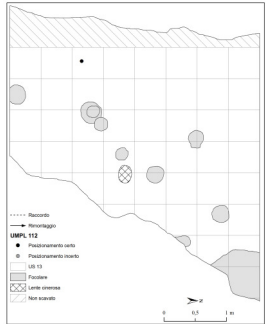
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

572	Researched	M

Photo



Plan



Remarks



<b>ID RMU</b> 114	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio/Verde		
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Beige	

RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

TECHNOLOGY

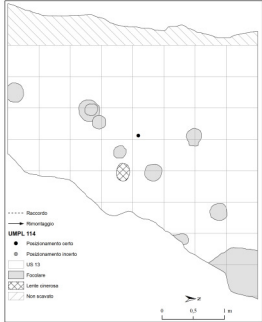
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core yes</b>	<b>indet.</b> no	<b>Concept</b> I

574	Core	M

Photo



Plan



Remarks

<b>ID RMU 115</b>		<b>Associated ID</b>	<b>Number of elements 1</b>
<b>Class of raw material</b>	2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained
	<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio/Azzurro
<b>Thickness of cortex</b>	Not	<b>Texture cortex</b>	<b>Color of cortex</b>

### RELIABILITY

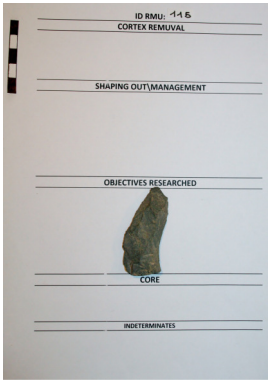
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b>	Homogeneous	<b>Codex variability</b>	1,00
<b>Uniqueness</b>	Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>		<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
	<b>Reliability</b> Very good	<b>Codex reliability</b>	3,00

### TECHNOLOGY

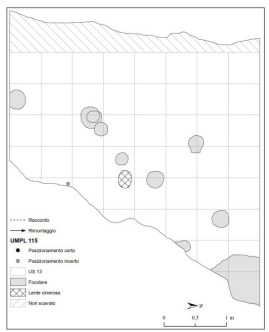
<b>Cortex removal</b>	no	<b>Shaping out management</b>	no	<b>Objective reserched</b>	yes
<b>Core</b>	no	<b>indet.</b>	no	<b>Concept</b>	L

<b>575</b>	<b>Researched</b>	<b>M</b>

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 117	<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

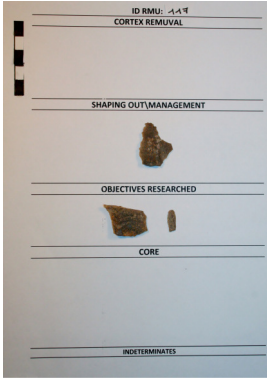
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

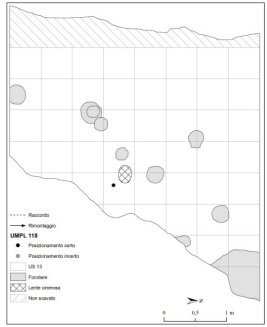
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

1640	Researched	M
1641	Not researched	M
1642	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 118	<b>Associated ID</b>		<b>Number of elements</b> 1	
<b>Class of raw material</b>	4	<b>Raw material</b>	Jasper	<b>Granularity</b> Fine grained
<b>Blank</b>	Pebble	<b>Color of surface</b>	Verde oliva variegato	
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Smooth	<b>Color of cortex</b> Verde

RELIABILITY

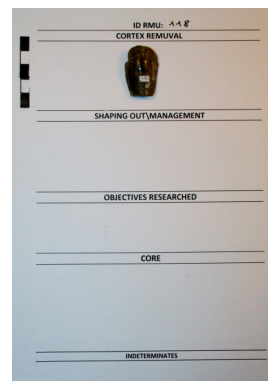
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b>	Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b>	Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>		<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
	<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

590	Cortical	M

Photo



Plan



Remarks

ID RMU 119	Associated ID	Number of elements 1
Class of raw material 4	Raw material Jasper	Granularity Fine grained
Blank Pebble	Color of surface Verde	
Thickness of cortex Not	Texture cortex	Color of cortex

RELIABILITY

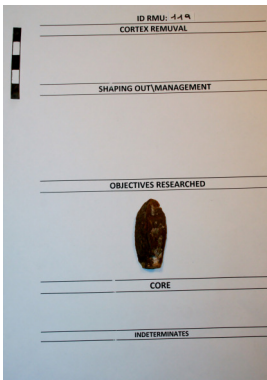
Number of refitting or conjoin 0	Refitting ratio ?	
Variability inside the nodule itself Homogeneous	Codex variability 1,00	
Uniqueness Unique	Codex of uniqueness 1,00	
Relation	Number of relations 0	Codex of relations 1,00
Reliability Very good	Codex reliability 3,00	

TECHNOLOGY

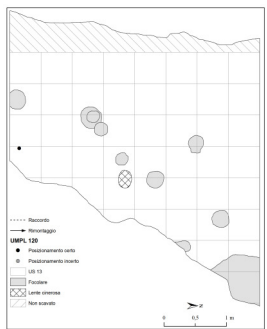
Cortex removal no	Shaping out management no	Objective reserched yes
Core no	indet. no	Concept L

591	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 120	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde variegato
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verdino

**RELIABILITY**

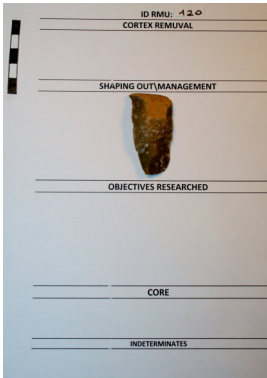
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

**TECHNOLOGY**

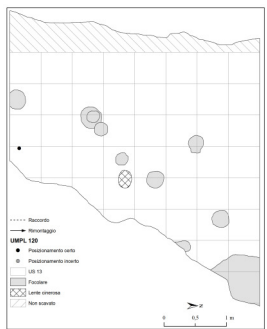
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

592	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 121	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde

### RELIABILITY

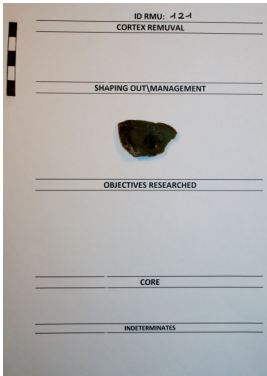
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

### TECHNOLOGY

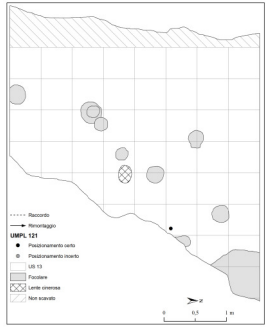
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

593	Not researched	M

Photo



Plan



Remarks

ID RMU <b>122</b>	Associated ID		Number of elements <b>1</b>	
<b>Class of raw material</b> <b>4</b>	Raw material	Jasper	<b>Granularity</b> Fine grained	
Blank	Pebble	<b>Color of surface</b>	Verde	
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Smooth	<b>Color of cortex</b> Verde

RELIABILITY

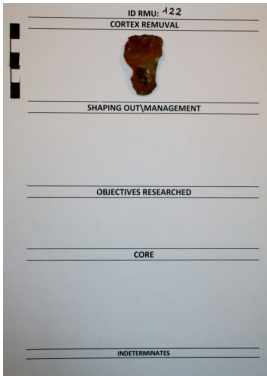
<b>Number of refitting or conjoin 0</b>		<b>Refitting ratio ?</b>		
<b>Variability inside the nodule itself</b> Homogeneous		<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>		1,00	
<b>Relation</b>	<b>Number of relations</b> 0		<b>Codex of relations</b> 1,00	
<b>Reliability</b> Very good		<b>Codex reliability</b> 3,00		

TECHNOLOGY

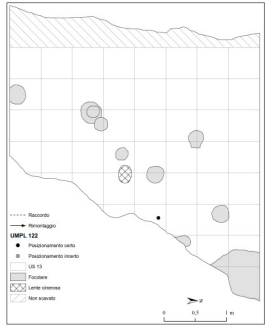
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no	
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L	

594	Cortical	M	▲

Photo



Plan



Remarks

<b>ID RMU</b> 123	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde	

RELIABILITY

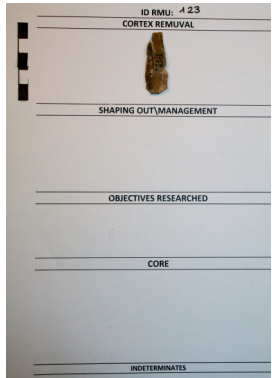
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

TECHNOLOGY

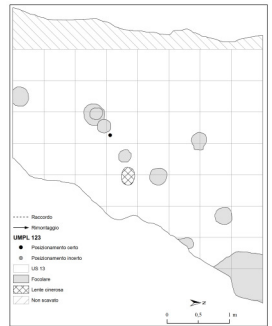
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> yes?
<b>Core</b> no	<b>indet.</b> no <b>Concept</b> L	

595	Cortical	M

Photo



Plan



Remarks

<b>ID RMU</b> 124	<b>Associated ID</b>		<b>Number of elements</b> 3	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo/Verd		

**RELIABILITY**

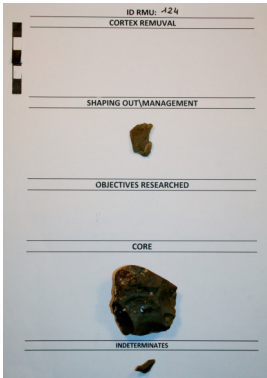
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 279	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75		

**TECHNOLOGY**

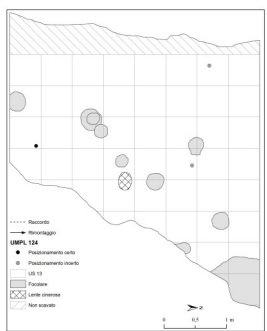
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core yes</b>	<b>indet. yes</b>	<b>Concept</b> L

599	Not researched	M
600	Indeterminate	M
597	Core	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>125</b>	Associated ID		Number of elements <b>4</b>	
Class of raw material <b>4</b>	Raw material <b>Jasper</b>	Granularity <b>Fine grained</b>		
Blank <b>Pebble</b>	Color of surface <b>Verde</b>			
Thickness of cortex <b>Thin</b>	Texture cortex <b>Rough</b>	Color of cortex <b>Verde/Bian</b>		

**RELIABILITY**

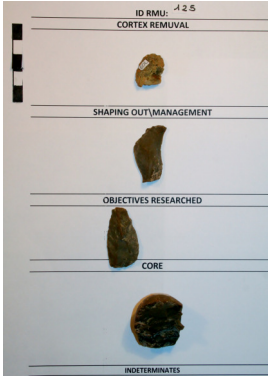
Number of refitting or conjoin <b>0</b>	Refitting ratio <b>?</b>	
Variability inside the nodule itself <b>Homogeneous</b>	Codex variability <b>1,00</b>	
Uniqueness <b>Not unique</b>	Codex of uniqueness <b>0,00</b>	
Relation <b>128; 126</b>	Number of relations <b>2</b>	Codex of relations <b>0,50</b>
Reliability <b>Bad</b>	Codex reliability <b>1,50</b>	

**TECHNOLOGY**

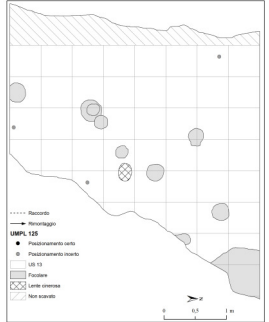
Cortex removal <b>yes</b>	Shaping out management <b>yes</b>	Objective reserched <b>yes</b>
Core <b>yes</b>	indet. <b>no</b>	Concept <b>L</b>

602	Cortical	M
603	Not researched	M
604	Researched	M
601	Core	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>126</b>	Associated ID	Number of elements <b>2</b>
Class of raw material <b>6</b>	Raw material <b>flint</b>	Granularity <b>Fine grained</b>
Blank <b>Pebble</b>	Color of surface <b>Verde</b>	
Thickness of cortex <b>Thin</b>	Texture cortex <b>Rough</b>	Color of cortex <b>Verde</b>

RELIABILITY

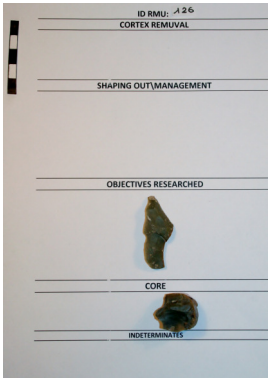
Number of refitting or conjoin <b>0</b>	Refitting ratio <b>?</b>	
Variability inside the nodule itself <b>Homogeneous</b>	Codex variability <b>1,00</b>	
Uniqueness <b>Not unique</b>	Codex of uniqueness <b>0,00</b>	
Relation <b>125</b>	Number of relations <b>1</b>	Codex of relations <b>0,75</b>
Reliability <b>Good</b>	Codex reliability <b>1,75</b>	

TECHNOLOGY

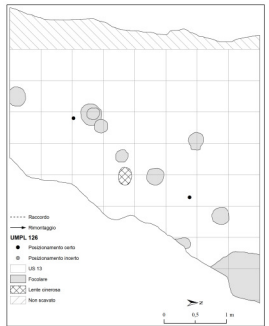
Cortex removal <b>no</b>	Shaping out management <b>no</b>	Objective reserched <b>yes</b>
Core <b>yes</b>	indet. <b>no</b>	Concept <b>L</b>

606	Researched	M
605	Core	M

Photo



Plan



Remarks

ID RMU 127	Associated ID		Number of elements 7	
Class of raw material 4	Raw material Jasper	Granularity Fine grained		
Blank Pebble	Color of surface Verde			
Thickness of cortex Thin	Texture cortex Smooth	Color of cortex Verde		

RELIABILITY

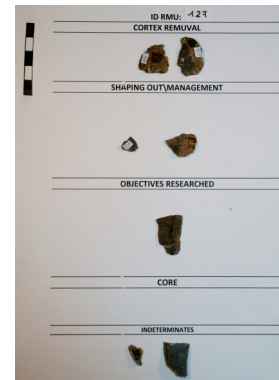
Number of refitting or conjoin 2	Refitting ratio ?	
Variability inside the nodule itself Homogeneous	Codex variability 1,00	
Uniqueness Not unique	Codex of uniqueness 0,00	
Relation 128	Number of relations 1	Codex of relations 0,75
Reliability Good	Codex reliability 2,04	

TECHNOLOGY

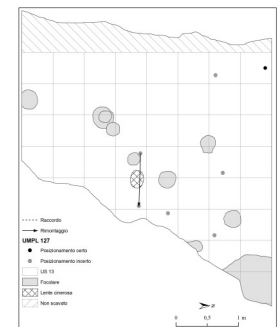
Cortex removal yes	Shaping out management yes	Objective reserched yes
Core no	indet. yes	Concept L

607	Debris	M
609	Not researched	M
610	Researched	M
611	Indeterminate	M
612	Cortical	M
613	Cortical	M
608	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 128	<b>Associated ID</b>	<b>Number of elements</b> 4
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo/Ros

**RELIABILITY**

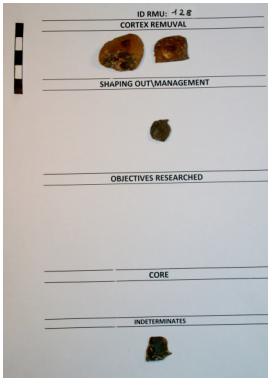
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 125; 127	<b>Number of relations</b> 2
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,50
	<b>Codex reliability</b> 1,50

**TECHNOLOGY**

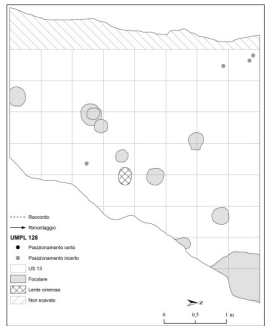
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> I

614	Cortical	M
615	Cortical	M
616	Indeterminate	M
617	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 129	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde

**RELIABILITY**

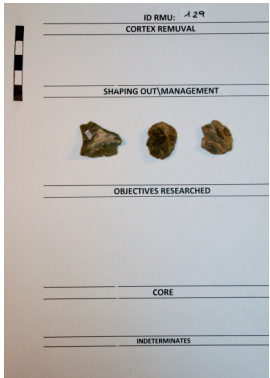
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

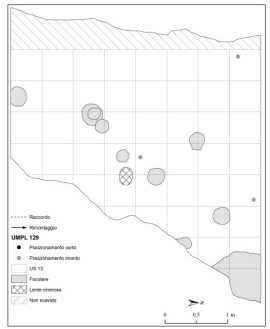
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

620	Not researched	M
621	Not researched	M
622	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 130	<b>Associated ID</b>	<b>Number of elements</b> 4
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde

### RELIABILITY

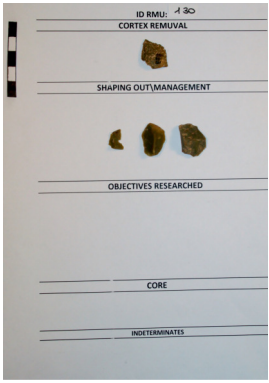
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

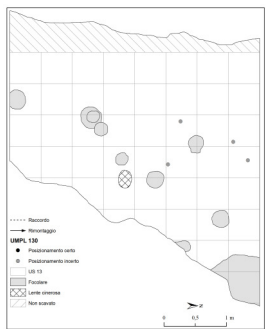
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b>

623	Not researched	M
624	Debris	M
625	Not researched	M
626	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 131	<b>Associated ID</b>	<b>Number of elements</b> 6
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verdino

**RELIABILITY**

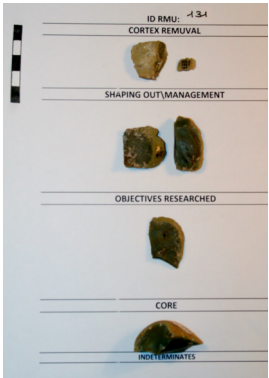
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

**TECHNOLOGY**

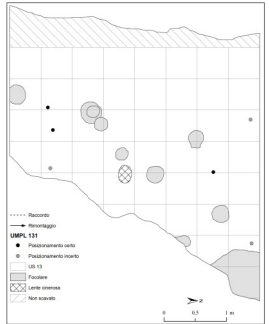
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet.</b> no	<b>Concept</b> IL

627	Cortical	M
628	Not researched	M
629	Not researched	M
630	Cortical	M
632	Researched	M
631	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 132	<b>Associated ID</b>	<b>Number of elements</b> 21
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Verdino

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

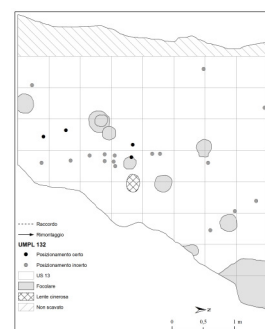
<b>Cortex removal</b>	<b>Shaping out management</b>	<b>Objective reserched</b>
<b>Core</b>	<b>indet.</b>	<b>Concept</b> L

633	Researched	M
634	Not researched	M
635	Not researched	M
636	Researched	M
637	Not researched	M
638	Cortical	M
639	Not researched	M
640	Not researched	M
641	Not researched	M
642	Researched	M
643	Indeterminate	M
644	Indeterminate	M
645	Not researched	M
646	Debris	M
647	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 133	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 135; 248	<b>Number of relations</b> 2
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,50
	<b>Codex reliability</b> 1,50

**TECHNOLOGY**

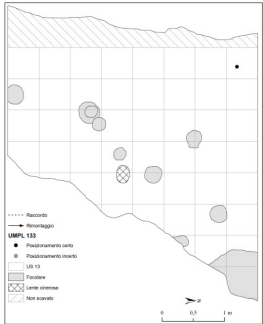
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core yes</b>	<b>indet.</b> no	<b>Concept</b> L

667	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 134	<b>Associated ID</b>	<b>Number of elements</b> 13
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Verde

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 135	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

<b>Cortex removal</b>	<b>Shaping out management</b>	<b>Objective reserched</b>
<b>Core</b>	<b>indet.</b>	<b>Concept</b> L

654	Not researched	M
655	Researched	M
656	Not researched	M
657	Not researched	M
658	Not researched	M
659	Cortical	M
660	Not researched	M
661	Not researched	M
665	Debris	M
666	Indeterminate	M
662	Indeterminate	M
663	Indeterminate	M
664	Indeterminate	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU</b> 135	<b>Associated ID</b>	<b>Number of elements</b> 15
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Verde

### RELIABILITY

<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 133134284	<b>Number of relations</b> 3
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,25
	<b>Codex reliability</b> 0,38

### TECHNOLOGY

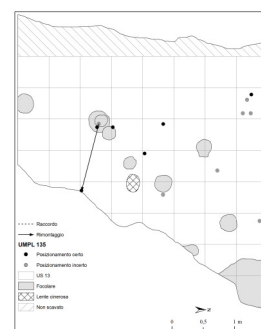
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet.</b> yes	<b>Concept</b> L

1625	Researched	M
1626	Not researched	M
1628	Researched	M
1629	Indeterminate	M
1630	Not researched	M
1631	Researched	M
1632	Researched	M
1633	Cortical	M
1634	Indeterminate	M
1635	Indeterminate	M
1636	Not researched	M
1637	Cortical	M
1639	Not researched	M
1638	Indeterminate	M
1627	Core	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 136	<b>Associated ID</b>	<b>Number of elements</b> 10
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Azzurro/Grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b>	<b>Color of cortex</b> Variegato

### RELIABILITY

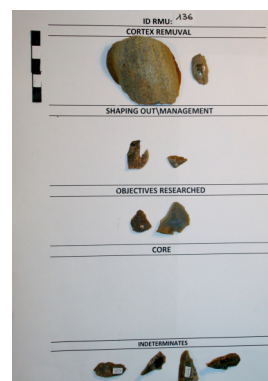
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

598	Cortical	M
618	Not researched	M
683	Cortical	M
684	Indeterminate	M
685	Indeterminate	M
686	Researched	M
687	Indeterminate	M
688	Debris	M
689	Researched	M
619	Indeterminate	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 137	<b>Associated ID</b>		<b>Number of elements</b> 22
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Nero, Marrone e	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b>	<b>Color of cortex</b> Grigio/Azz	

### RELIABILITY

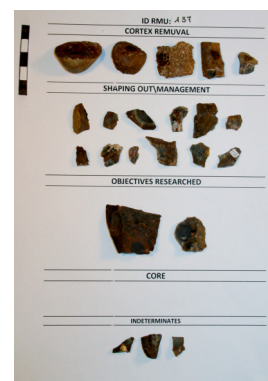
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,00

### TECHNOLOGY

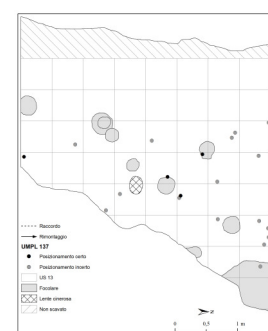
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

690	Entame	M
691	Entame	M
692	Not researched	M
693	Not researched	M
694	Not researched	M
695	Cortical	M
696	Cortical	M
697	Researched	M
698	Researched	M
699	Cortical	M
700	Debris	M
701	Indeterminate	M
702	Debris	M
703	Debris	M
704	Indeterminate	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 138	<b>Associated ID</b>		<b>Number of elements</b> 4
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde con strie nere	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b>	<b>Color of cortex</b> Marrone/B	

### RELIABILITY

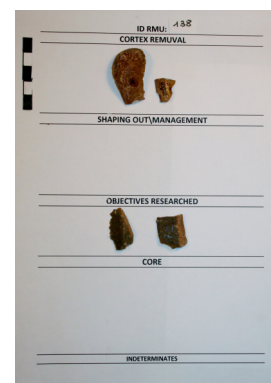
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b> 197	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,25	

### TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

710	Cortical	M
711	Cortical	M
712	Researched	M
713	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 139	<b>Associated ID</b>		<b>Number of elements</b> 14
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Nero/Verde/Rosso	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b>	<b>Color of cortex</b> Verde/Giall	

### RELIABILITY

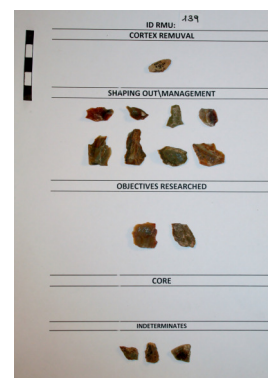
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00		
<b>Relation</b> 167	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75		

### TECHNOLOGY

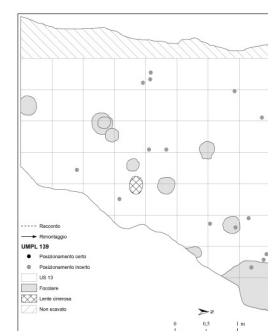
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

714	Debris	M
716	Researched	M
717	Not researched	M
718	Cortical	M
719	Not researched	M
720	Indeterminate	M
721	Researched	M
722	Not researched	M
723	Not researched	M
725	Debris	M
727	Not researched	M
728	Not researched	M
715	Indeterminate	M
729	Indeterminate	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 140	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio/Verde
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b>	<b>Color of cortex</b> Beige/Giall

### RELIABILITY

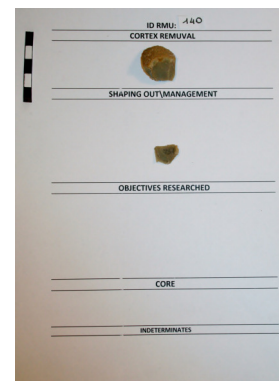
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

### TECHNOLOGY

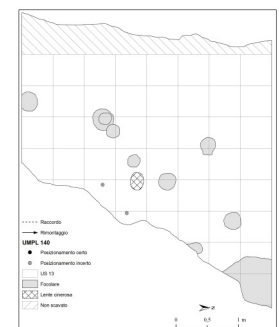
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

730	Cortical	M
731	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 141	<b>Associated ID</b>		<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Nero/Blu	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

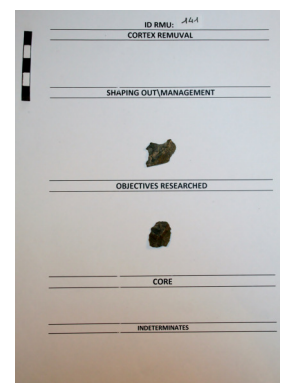
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 150; 193	<b>Number of relations</b> 2	<b>Codex of relations</b> 0,50
<b>Reliability</b> Bad	<b>Codex reliability</b> 0,50	

**TECHNOLOGY**

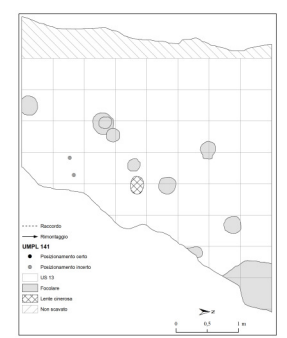
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

732	Researched	M
733	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 142	<b>Associated ID</b>		<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio/Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b>	<b>Color of cortex</b> Marrone/B	

**RELIABILITY**

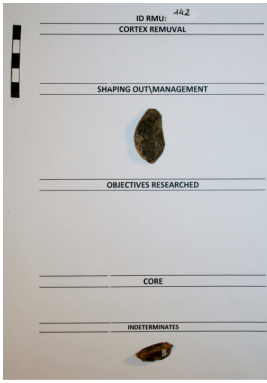
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

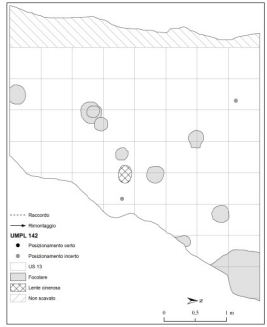
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> I

734	Not researched	M
735	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 143	<b>Associated ID</b>	<b>Number of elements</b> 10
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Giallo/Verdino	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo/Aran

RELIABILITY

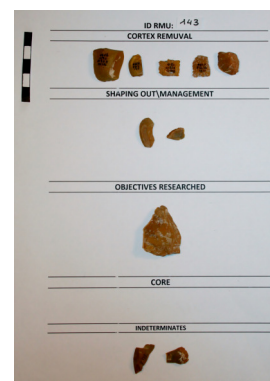
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

TECHNOLOGY

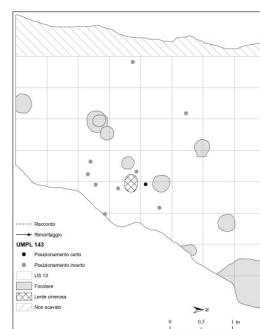
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

736	Cortical	M
737	Researched	M
738	Cortical	M
739	Cortical	M
740	Cortical	M
741	Indeterminate	M
742	Debris	M
743	Indeterminate	M
744	Not researched	M
745	Cortical	M

Photo



Plan



Remarks

<b>ID RMU</b> 144	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone con strie
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marroncino

**RELIABILITY**

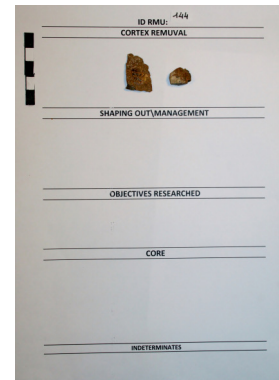
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

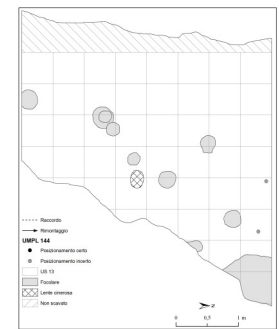
<b>Cortex removal</b> yes	<b>Shaping out management</b> NO	<b>Objective reserched</b> NO
<b>Core</b> NO	<b>indet.</b> NO	<b>Concept</b> I

746	Cortical	M
747	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 145	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone giallastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo/Aran

**RELIABILITY**

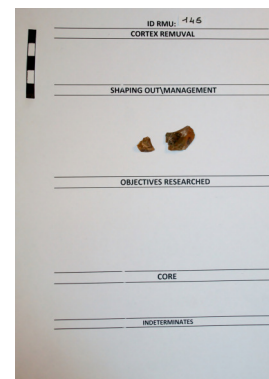
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

748	Debris	M
749	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 146	<b>Associated ID</b> 206, 245	<b>Number of elements</b> 15
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

### RELIABILITY

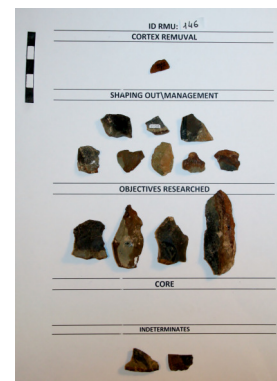
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
	<b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,13

### TECHNOLOGY

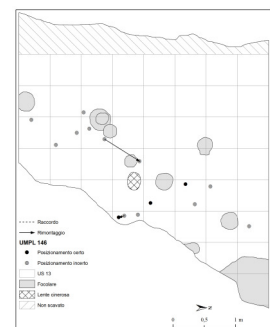
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

750	Not researched	M
751	Researched	M
752	Not researched	M
753	Not researched	M
754	Cortical	M
755	Not researched	M
983	Researched	M
1053	Researched	M
1054	Not researched	M
1055	Researched	M
1056	Not researched	M
1057	Not researched	M
1058	Not researched	M
1059	Indeterminate	M
1060	Indeterminate	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU</b> <b>147</b>	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone/Grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone/Gi	

**RELIABILITY**

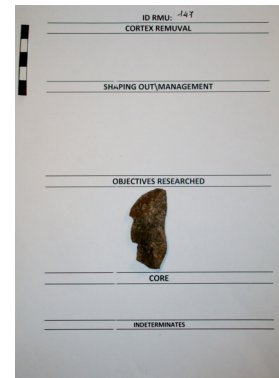
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00	

**TECHNOLOGY**

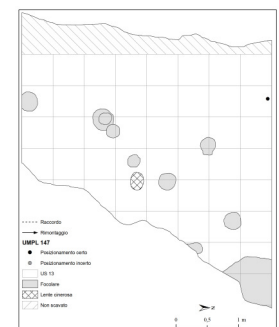
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

757	Researched	<b>M</b> ▲

**Photo**



**Plan**



**Remarks**

<b>ID RMU 148</b>	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio/Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

<b>Cortex removal</b> NO	<b>Shaping out management</b> NO	<b>Objective reserched</b> NO
<b>Core yes</b>	<b>indet.</b> NO	<b>Concept</b> L

758	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 149	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde giallastro
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

### RELIABILITY

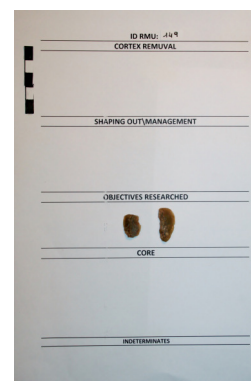
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

759	Researched	M
760	Researched	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 150	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Nero/verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

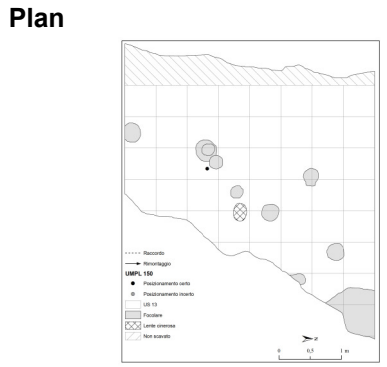
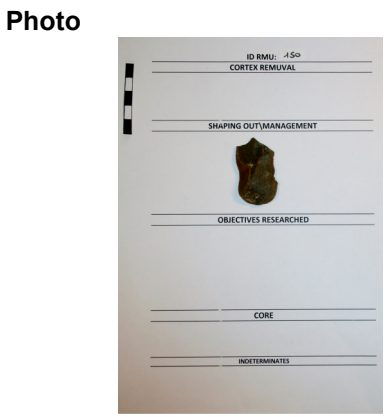
RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 141	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Bad	<b>Codex reliability</b> 0,75	

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

761	Not researched	M



Remarks

<b>ID RMU 151</b>	<b>Associated ID</b>	<b>Number of elements 1</b>
<b>Class of raw material 4</b>	<b>Raw material Jasper</b>	<b>Granularity Fine grained</b>
<b>Blank Pebble</b>	<b>Color of surface Verde con venature</b>	
<b>Thickness of cortex Not</b>	<b>Texture cortex</b>	<b>Color of cortex</b>

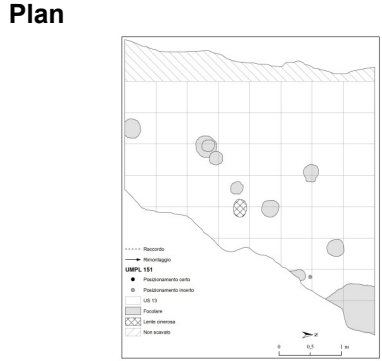
**RELIABILITY**

<b>Number of refitting or conjoin 0</b>	<b>Refitting ratio ?</b>
<b>Variability inside the nodule itself Homogeneous</b>	<b>Codex variability 1,00</b>
<b>Uniqueness Unique</b>	<b>Codex of uniqueness 1,00</b>
<b>Relation</b>	<b>Number of relations 0      Codex of relations 1,00</b>
<b>Reliability Very good</b>	<b>Codex reliability 3,00</b>

**TECHNOLOGY**

<b>Cortex removal no</b>	<b>Shaping out management no</b>	<b>Objective reserched no</b>
<b>Core yes</b>	<b>indet. no</b>	<b>Concept V</b>

762	Core	M



**Remarks**



<b>ID RMU</b> 153	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Beige/Bruno/Marron	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

RELIABILITY

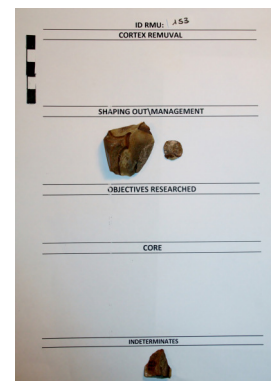
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> I

764	Not researched	M
766	Not researched	M
765	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 154	<b>Associated ID</b>	<b>Number of elements</b> 2	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone	

**RELIABILITY**

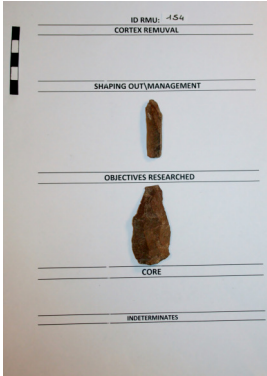
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

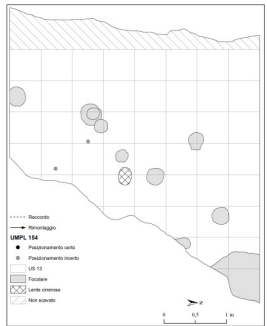
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

767	Not researched	M
768	Researched	M

**Photo**



**Plan**



**Remarks**



<b>ID RMU</b> 156	<b>Associated ID</b>	<b>Number of elements</b> 6
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Rosso/Arancio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo

**RELIABILITY**

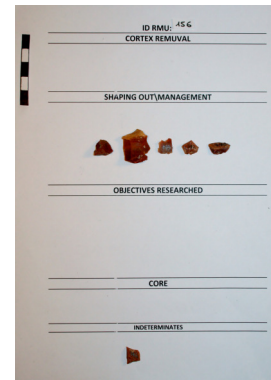
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 162	<b>Number of relations</b> 1
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 0,75

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

770	Not researched	M
771	Not researched	M
772	Debris	M
773	Not researched	M
775	Debris	M
774	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 157	<b>Associated ID</b>	<b>Number of elements</b> 4
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Rosso	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Rosso

### RELIABILITY

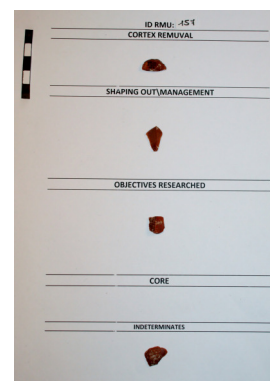
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

### TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

776	Cortical	M
778	Not researched	M
779	Indeterminate	M
777	Indeterminate	M

### Photo



### Plan



**Remarks**

<b>ID RMU</b> 158	<b>Associated ID</b>		<b>Number of elements</b> 3	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone rosyescio		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone		

**RELIABILITY**

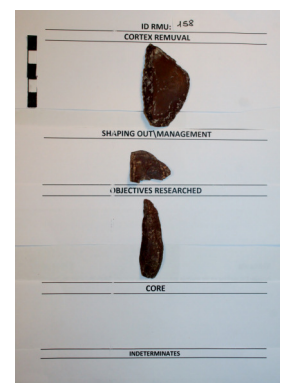
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous		<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b>		0,00
<b>Relation</b> 161	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Good		<b>Codex reliability</b> 1,75	

**TECHNOLOGY**

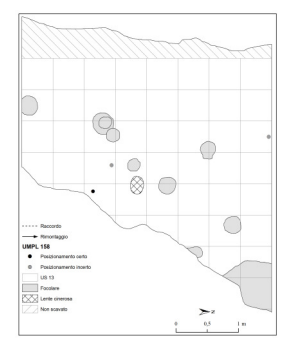
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

780	Researched	M
782	Cortical	M
783	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 159	<b>Associated ID</b>		<b>Number of elements</b> 6
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Rosso		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b>	

### RELIABILITY

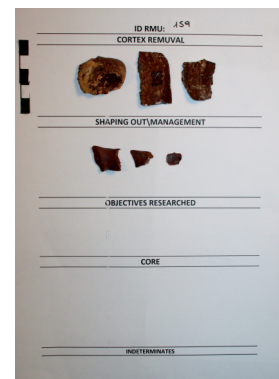
<b>Number of refitting or conjoin</b> 4	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 155	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Good	<b>Codex reliability</b> 2,42		

### TECHNOLOGY

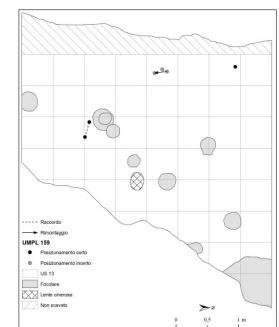
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> NO	
<b>Core</b> NO	<b>indet.</b> NO	<b>Concept</b> L	

784	Cortical	M
785	Cortical	M
786	Cortical	M
787	Not researched	M
788	Not researched	M
789	Debris	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU 160</b>	<b>Associated ID</b>		<b>Number of elements 1</b>
<b>Class of raw material 4</b>	<b>Raw material Jasper</b>	<b>Granularity Fine grained</b>	
<b>Blank Pebble</b>	<b>Color of surface Marrone con</b>		
<b>Thickness of cortex Thin</b>	<b>Texture cortex Smooth</b>	<b>Color of cortex</b>	

**RELIABILITY**

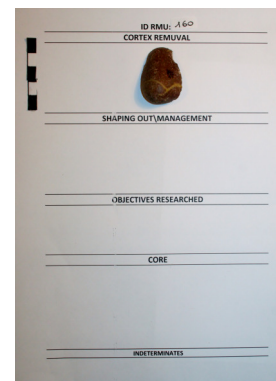
<b>Number of refitting or conjoin 0</b>		<b>Refitting ratio ?</b>	
<b>Variability inside the nodule itself Homogeneous</b>	<b>Codex variability 1,00</b>		
<b>Uniqueness Unique</b>	<b>Codex of uniqueness 1,00</b>		
<b>Relation</b>	<b>Number of relations 0</b>	<b>Codex of relations 1,00</b>	
<b>Reliability Very good</b>	<b>Codex reliability 3,00</b>		

**TECHNOLOGY**

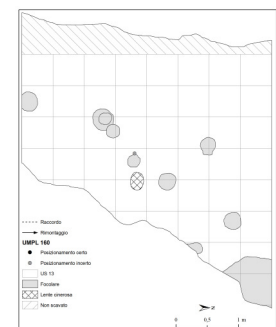
<b>Cortex removal yes</b>	<b>Shaping out management no</b>	<b>Objective reserched no</b>
<b>Core no</b>	<b>indet. no</b>	<b>Concept I</b>

790	Entame	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 161	<b>Associated ID</b>		<b>Number of elements</b> 13
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone	

### RELIABILITY

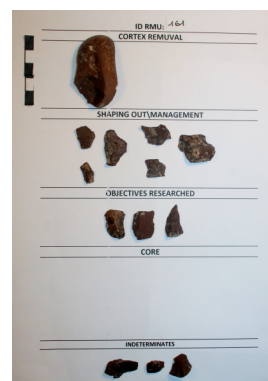
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 158	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

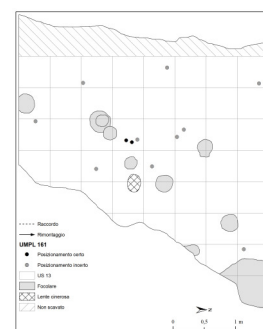
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

781	Cortical	M
791	Researched	M
792	Not researched	M
793	Researched	M
794	Researched	M
795	Not researched	M
796	Not researched	M
798	Indeterminate	M
799	Not researched	M
800	Not researched	M
801	Indeterminate	M
802	Not researched	M
797	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 162	<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone rosyescio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Bruno	

**RELIABILITY**

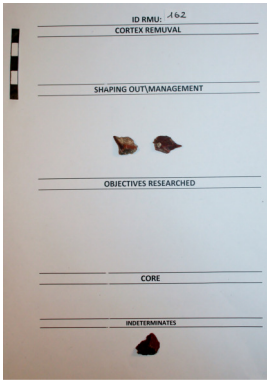
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 156	<b>Number of relations</b> 1 <b>Codex of relations</b> 0,75
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

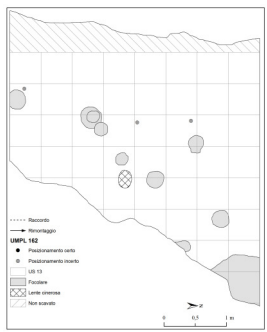
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> I

803	Indeterminate	M
804	Not researched	M
805	Debris	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 163	<b>Associated ID</b>		<b>Number of elements</b> 4
<b>Class of raw material</b> 5	<b>Raw material</b> flint	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Rosata con punti	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Rosato	

**RELIABILITY**

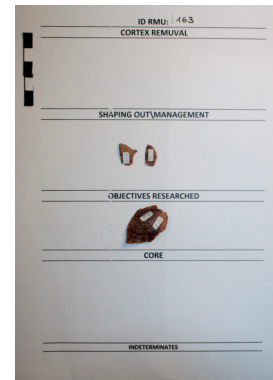
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 25	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Good	<b>Codex reliability</b> 2,25	

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

806	Not researched	M
807	Not researched	M
808	Not researched	M
809	Not researched	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>164</b>	Associated ID		Number of elements	1	
Class of raw material 4	Raw material	Jasper	Granularity	Fine grained	
Blank	Pebble	Color of surface	Verde oliva scuro		
Thickness of cortex	Thin	Texture cortex	Smooth	Color of cortex	Verde oliva

### RELIABILITY

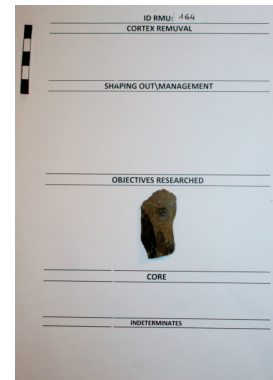
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
Reliability	Very good	Codex reliability	3,00
		Codex of relations	1,00

### TECHNOLOGY

Cortex removal	no	Shaping out management	no	Objective reserched	yes
Core	no	indet.	no	Concept	L

810	Researched	M

Photo



Plan



### Remarks

<b>ID RMU</b> 165	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Bruno/Rosyescio -		
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

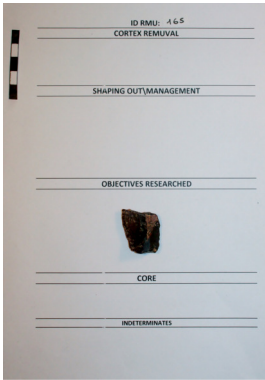
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 171	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Bad		<b>Codex reliability</b> 0,75	

TECHNOLOGY

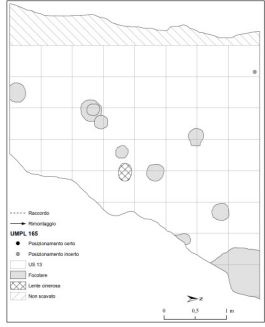
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes	
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L	

811	Researched	M	▲

Photo



Plan



Remarks

<b>ID RMU</b> 166	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone/rosyescio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Bruno

### RELIABILITY

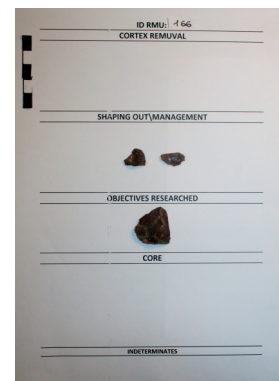
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
	<b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

### TECHNOLOGY

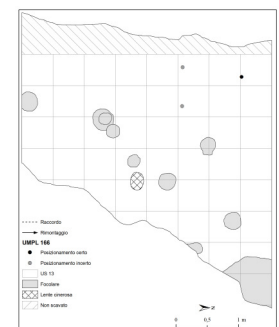
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

812	Researched	M
813	Debris	M
814	Debris	M

Photo



Plan



Remarks

<b>ID RMU</b> 167	<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Rosato con venature	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Bruno	

### RELIABILITY

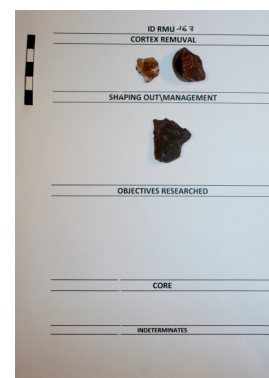
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 139	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75		

### TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> NO
<b>Core</b> NO	<b>indet.</b> NO	<b>Concept</b> I

815	Cortical	M
816	Cortical	M
817	Not researched	M

#### Photo



#### Plan



Remarks

<b>ID RMU</b> 168	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Rosso/Arancio		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Rosso/Ara	

### RELIABILITY

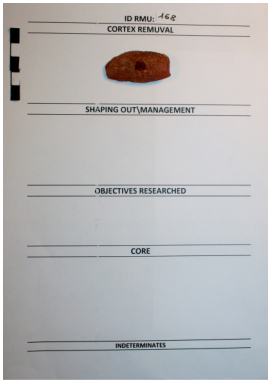
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

### TECHNOLOGY

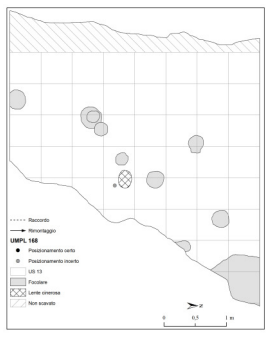
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

818	Cortical	M

Photo



Plan



Remarks

<b>ID RMU</b> 169	<b>Associated ID</b>		<b>Number of elements</b> 1	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone		

**RELIABILITY**

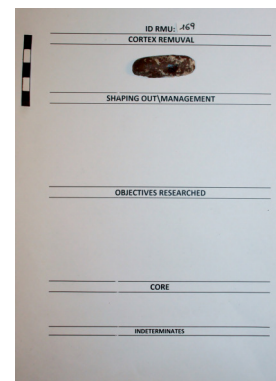
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous		<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>		1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00	
<b>Reliability</b> Very good	<b>Codex reliability</b>		3,00

**TECHNOLOGY**

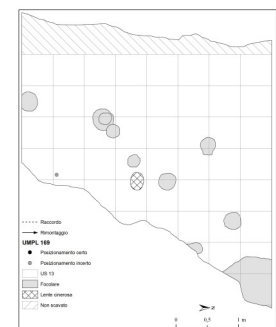
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

819	Entame	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 170	<b>Associated ID</b>		<b>Number of elements</b> 8
<b>Class of raw material</b> 5	<b>Raw material</b> flint	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Rosso/Arancio-	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Rosato	

RELIABILITY

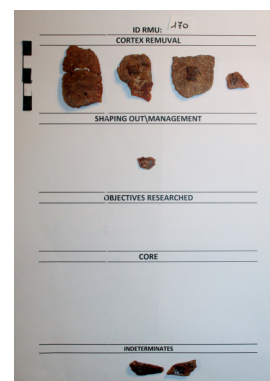
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b>	0,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,25	

TECHNOLOGY

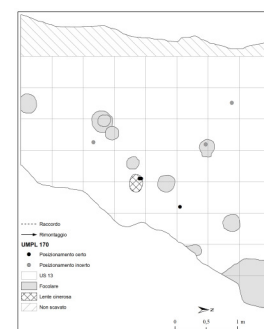
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet. yes</b>	<b>Concept</b> L

820	Cortical	M
821	Cortical	M
822	Cortical	M
823	Cortical	M
824	Cortical	M
825	Debris	M
827	Indeterminate	M
826	Indeterminate	M

Photo



Plan



Remarks

ID RMU <b>171</b>	Associated ID	Number of elements <b>3</b>
Class of raw material <b>4</b>	Raw material <b>Jasper</b>	Granularity <b>Fine grained</b>
Blank <b>Pebble</b>	Color of surface <b>Bruno</b>	
Thickness of cortex <b>Thin</b>	Texture cortex <b>Smooth</b>	Color of cortex <b>Marrone/Gi</b>

**RELIABILITY**

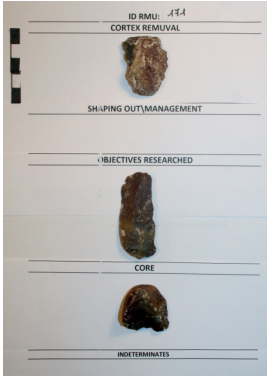
Number of refitting or conjoin <b>0</b>	Refitting ratio <b>?</b>
Variability inside the nodule itself <b>Not homogeneous</b>	Codex variability <b>0,00</b>
Uniqueness <b>Not unique</b>	Codex of uniqueness <b>0,00</b>
Relation <b>165</b>	Number of relations <b>1</b> Codex of relations <b>0,75</b>
Reliability <b>Bad</b>	Codex reliability <b>0,75</b>

**TECHNOLOGY**

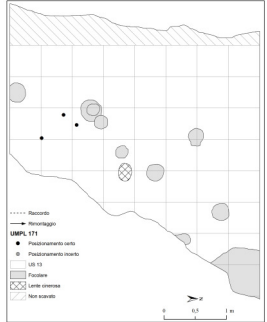
Cortex removal <b>yes</b>	Shaping out management <b>no</b>	Objective reserched <b>yes</b>
Core <b>yes</b>	indet. <b>no</b>	Concept <b>L</b>

829	Cortical	M
830	Researched	M
828	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 172	<b>Associated ID</b>		<b>Number of elements</b> 4
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Rosso/Verde	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

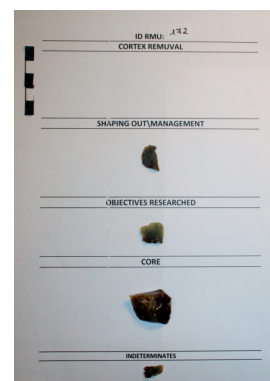
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,00	

**TECHNOLOGY**

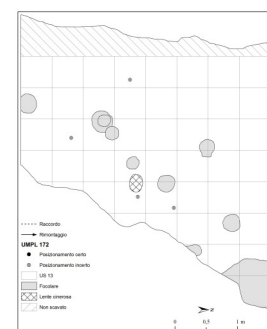
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core yes</b>	<b>indet. yes</b>	<b>Concept</b> V/L

832	Researched	M
834	Not researched	M
833	Indeterminate	M
831	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 173	<b>Associated ID</b>	<b>Number of elements</b> 9
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone

RELIABILITY

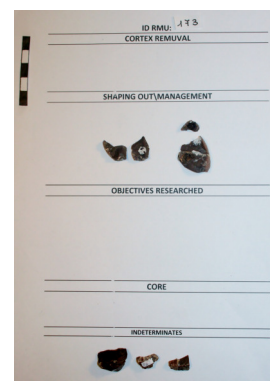
<b>Number of refitting or conjoin</b> 6	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,67

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> I

835	Not researched	M
836	Not researched	M
837	Not researched	M
838	Debris	M
839	Not researched	M
840	Not researched	M
841	Indeterminate	M
842	Indeterminate	M
843	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 174	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Bruno con striature	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone	

RELIABILITY

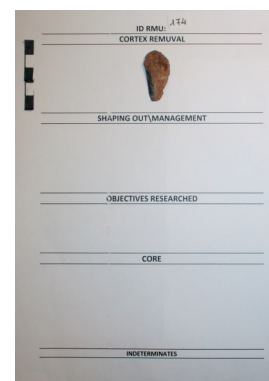
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00		
<b>Relation</b> 177	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Very good	<b>Codex reliability</b> 2,75		

TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

844	Cortical	M

Photo



Plan



Remarks

<b>ID RMU</b> 175	<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Rosso		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Bruno	

**RELIABILITY**

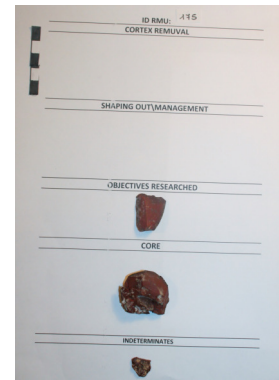
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

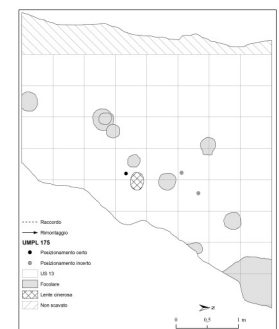
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core yes</b>	<b>indet. yes</b>	<b>Concept</b> L

846	Researched	M
847	Indeterminate	M
845	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 176	<b>Associated ID</b>	<b>Number of elements</b> 4
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde bluastro e	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

**RELIABILITY**

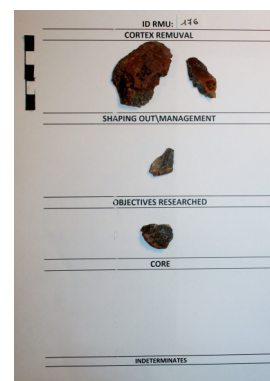
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 177; 188	<b>Number of relations</b> 2
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,50
	<b>Codex reliability</b> 1,50

**TECHNOLOGY**

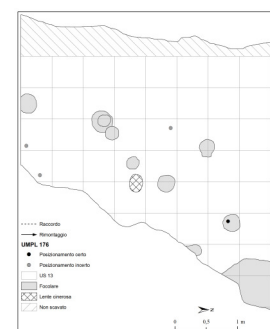
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

848	Cortical	M
849	Cortical	M
850	Researched	M
851	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 177	<b>Associated ID</b>	<b>Number of elements</b> 23
<b>Class of raw material</b>	<b>Raw material</b> Jasper	<b>Granularity</b>
<b>Blank</b> Pebble	<b>Color of surface</b>	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> bruno

RELIABILITY

<b>Number of refitting or conjoin</b> 4	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,17

TECHNOLOGY

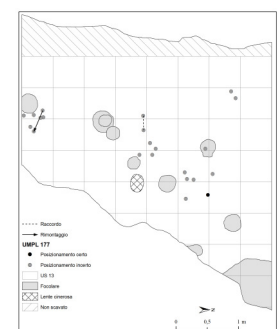
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

852	Researched	M
853	Researched	M
856	Researched	M
857	Cortical	M
858	Cortical	M
859	Researched	M
860	Not researched	M
861	Cortical	M
862	Not researched	M
863	Cortical	M
864	Not researched	M
865	Cortical	M
866	Not researched	M
867	Not researched	M
868	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 178	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Rosso/Giallo	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Rosso

### RELIABILITY

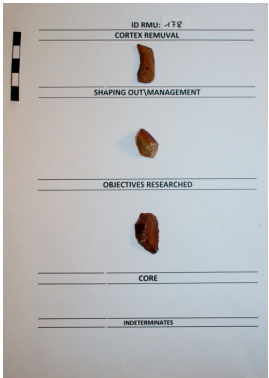
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

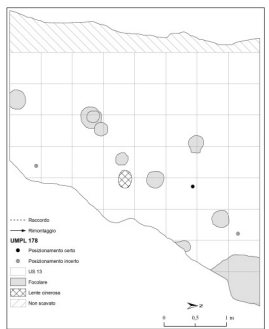
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

875	Researched	M
876	Not researched	M
877	Cortical	M

Photo



Plan



**Remarks**

<b>ID RMU</b> 179	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde giallastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verdaastro

### RELIABILITY

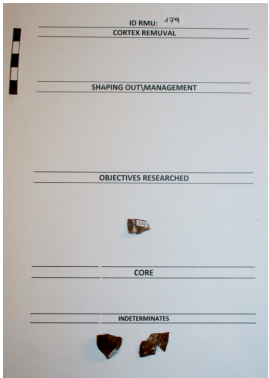
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 182	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

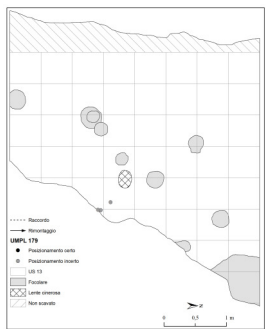
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

878	Researched	M
879	Indeterminate	M
880	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 180	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Arancione	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

### RELIABILITY

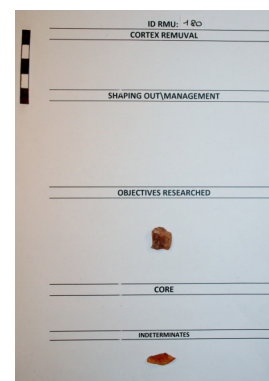
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

### TECHNOLOGY

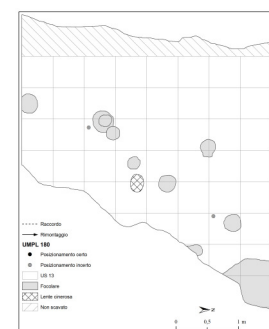
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> I

882	Researched	M
881	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 181	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Marroncino		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino	

**RELIABILITY**

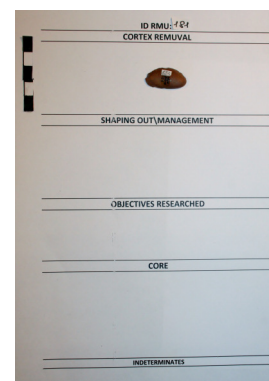
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

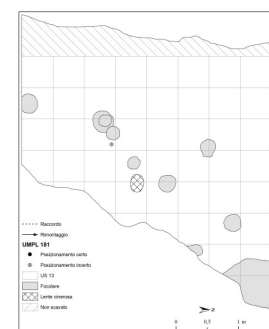
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

883	Entame	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 182	<b>Associated ID</b>	<b>Number of elements</b> 6
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Grigio/Marr

**RELIABILITY**

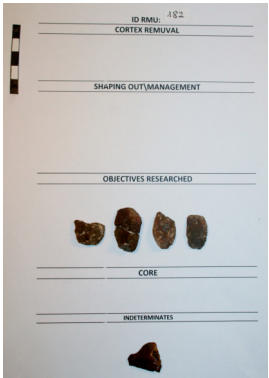
<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 178	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 2,08

**TECHNOLOGY**

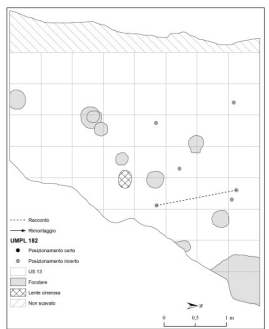
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

884	Researched	M
885	Researched	M
886	Indeterminate	M
887	Researched	M
889	Researched	M
890	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 183	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino

**RELIABILITY**

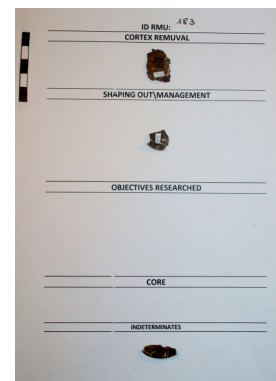
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

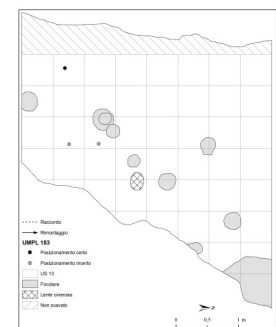
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> NO
<b>Core</b> NO	<b>indet.</b> yes	<b>Concept</b> L

891	Indeterminate	M
892	Cortical	M
893	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 184	<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Rosso con venature	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone	

**RELIABILITY**

<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 185	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,42		

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

894	Researched	M
895	Indeterminate	M
896	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 185	<b>Associated ID</b>		<b>Number of elements</b> 9
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone/Rossastro	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

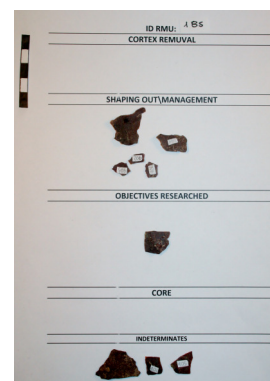
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 184; 187	<b>Number of relations</b> 2	<b>Codex of relations</b> 0,50	
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,50		

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

897	Not researched	M
898	Indeterminate	M
899	Not researched	M
900	Researched	M
901	Indeterminate	M
902	Debris	M
903	Debris	M
904	Not researched	M
905	Indeterminate	M

Photo



Plan



Remarks



<b>ID RMU</b> 187	<b>Associated ID</b>		<b>Number of elements</b> 5
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone		
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

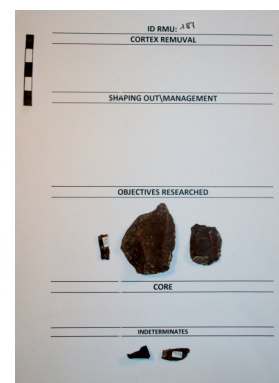
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 185	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

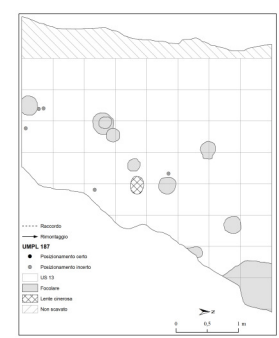
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

907	Researched	M
908	Researched	M
909	Indeterminate	M
910	Indeterminate	M
911	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU 188</b>		<b>Associated ID</b>		<b>Number of elements</b>	2
<b>Class of raw material</b>	4	<b>Raw material</b>	Jasper	<b>Granularity</b>	Fine grained
<b>Blank</b>	Pebble	<b>Color of surface</b>	Rosso/Bruno		
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Smooth	<b>Color of cortex</b>	Rosso

### RELIABILITY

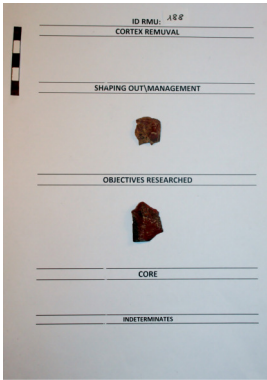
<b>Number of refitting or conjoin</b>	0	<b>Refitting ratio</b>	?		
<b>Variability inside the nodule itself</b>	Not homogeneous	<b>Codex variability</b>	0,00		
<b>Uniqueness</b>	Not unique	<b>Codex of uniqueness</b>	0,00		
<b>Relation</b>	176	<b>Number of relations</b>	1	<b>Codex of relations</b>	0,75
<b>Reliability</b>	Bad	<b>Codex reliability</b>	0,75		

### TECHNOLOGY

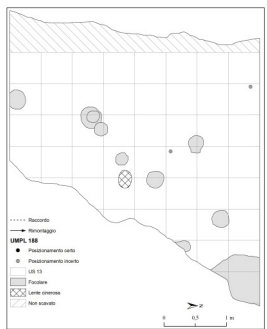
<b>Cortex removal</b>	no	<b>Shaping out management</b>	yes	<b>Objective reserched</b>	yes
<b>Core</b>	no	<b>indet.</b>	no	<b>Concept</b>	I

912	Not researched	M
913	Researched	M

#### Photo



#### Plan



#### Remarks

ID RMU 189	Associated ID	Number of elements 1
Class of raw material 3	Raw material Jasper	Granularity Coarse grained
Blank Pebble	Color of surface Marrone/Rosato	
Thickness of cortex Thin	Texture cortex Rough	Color of cortex Beige/Ros

### RELIABILITY

Number of refitting or conjoin 0	Refitting ratio ?
Variability inside the nodule itself Not homogeneous	Codex variability 0,00
Uniqueness Unique	Codex of uniqueness 1,00
Relation	Number of relations 0
Reliability Good	Codex of relations 1,00
	Codex reliability 2,00

### TECHNOLOGY

Cortex removal	Shaping out management	Objective reserched
Core	indet. Concept	

914	Pebble	M

Photo



Plan



Remarks

<b>ID RMU</b> <b>190</b>	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Marroncino/Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

### RELIABILITY

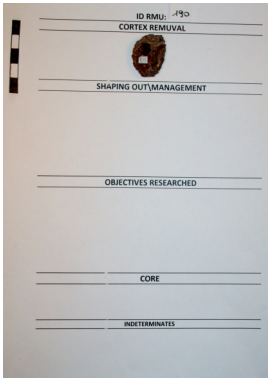
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

### TECHNOLOGY

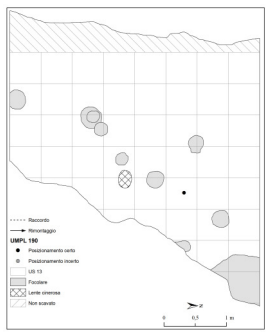
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b>

915	Cortical	<b>M</b>	

Photo



Plan



**Remarks**

<b>ID RMU</b> 191	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone giallastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino	

**RELIABILITY**

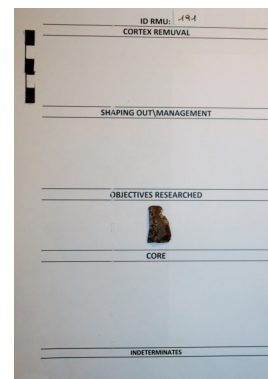
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

916	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 192	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Rosso/Verde		
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

### RELIABILITY

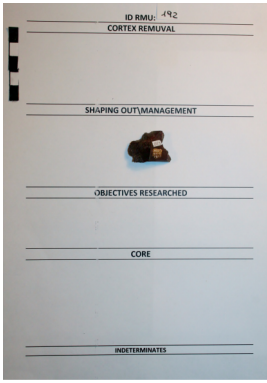
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

### TECHNOLOGY

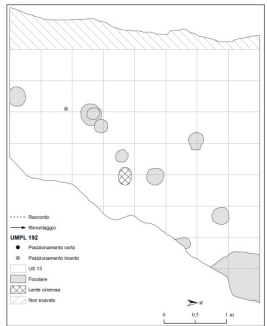
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b>

888	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 193	<b>Associated ID</b>	<b>Number of elements</b> 29
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde scuro con	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

### RELIABILITY

<b>Number of refitting or conjoin</b> 2	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 141; 204	<b>Number of relations</b> 2
<b>Reliability</b> Good	<b>Codex of relations</b> 0,50
	<b>Codex reliability</b> 1,57

### TECHNOLOGY

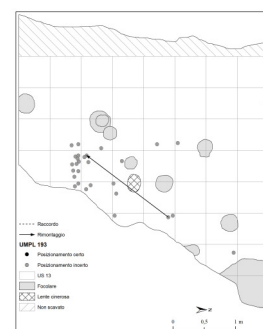
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

80	Not researched	M
81	Not researched	M
82	Researched	M
83	Not researched	M
919	Researched	M
920	Not researched	M
921	Not researched	M
922	Not researched	M
923	Researched	M
924	Not researched	M
925	Cortical	M
927	Indeterminate	M
928	Indeterminate	M
929	Indeterminate	M
930	Not researched	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU</b> 194	<b>Associated ID</b>	<b>Number of elements</b> 2
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

**RELIABILITY**

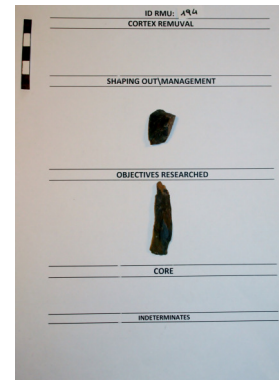
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 2,00

**TECHNOLOGY**

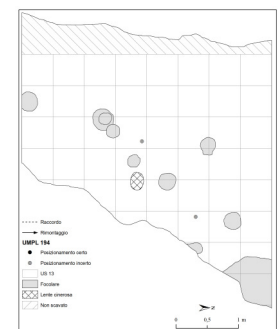
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

1605	Not researched	M
1606	Researched	M

**Photo**



**Plan**



**Remarks**



<b>ID RMU 196</b>	<b>Associated ID</b>	<b>Number of elements 1</b>
<b>Class of raw material 4</b>	<b>Raw material Jasper</b>	<b>Granularity Fine grained</b>
<b>Blank Pebble</b>	<b>Color of surface Verde oliva</b>	
<b>Thickness of cortex Not</b>	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

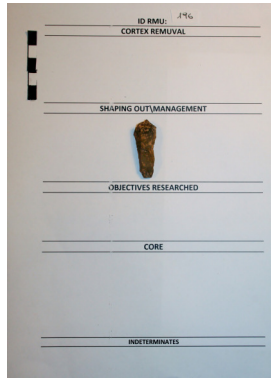
<b>Number of refitting or conjoin 0</b>	<b>Refitting ratio ?</b>
<b>Variability inside the nodule itself Homogeneous</b>	<b>Codex variability 1,00</b>
<b>Uniqueness Unique</b>	<b>Codex of uniqueness 1,00</b>
<b>Relation</b>	<b>Number of relations 0 Codex of relations 1,00</b>
<b>Reliability Very good</b>	<b>Codex reliability 3,00</b>

**TECHNOLOGY**

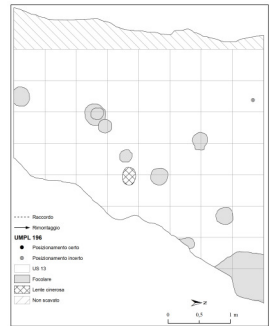
<b>Cortex removal no</b>	<b>Shaping out management yes</b>	<b>Objective reserched no</b>
<b>Core no</b>	<b>indet. no</b>	<b>Concept L</b>

1608	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 197	<b>Associated ID</b>	<b>Number of elements</b> 18
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde con venature	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde

**RELIABILITY**

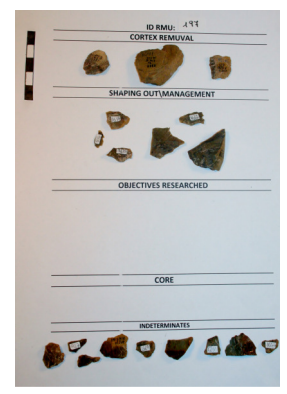
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 138	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

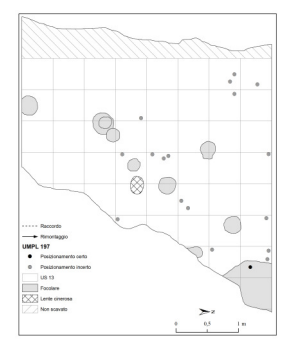
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

918	Debris	M
1609	Cortical	M
1610	Not researched	M
1611	Not researched	M
1612	Cortical	M
1613	Cortical	M
1614	Indeterminate	M
1615	Indeterminate	M
1617	Not researched	M
1618	Indeterminate	M
1619	Indeterminate	M
1620	Debris	M
1623	Debris	M
1624	Indeterminate	M
917	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 198		<b>Associated ID</b>		<b>Number of elements</b> 4	
<b>Class of raw material</b>	4	<b>Raw material</b>	Jasper	<b>Granularity</b>	Fine grained
<b>Blank</b>	Pebble	<b>Color of surface</b>	Verde oliva con		
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Smooth	<b>Color of cortex</b>	Verde e

RELIABILITY

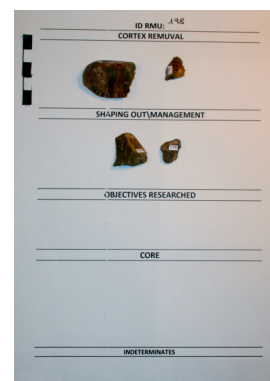
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?			
<b>Variability inside the nodule itself</b>		Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b>	Unique	<b>Codex of uniqueness</b>		1,00	
<b>Relation</b>		<b>Number of relations</b> 0		<b>Codex of relations</b> 1,00	
<b>Reliability</b>		Very good		<b>Codex reliability</b> 3,00	

TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> NO	
<b>Core</b> NO	<b>indet.</b> NO	<b>Concept</b> I	

1176	Cortical	M
1177	Not researched	M
1178	Cortical	M
1179	Debris	M

Photo



Plan



Remarks

<b>ID RMU</b> 199	<b>Associated ID</b>		<b>Number of elements</b> 4
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> grigio scuro con strie		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Beige	

RELIABILITY

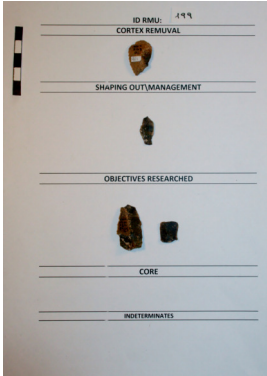
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 195	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Bad	<b>Codex reliability</b> 0,75		

TECHNOLOGY

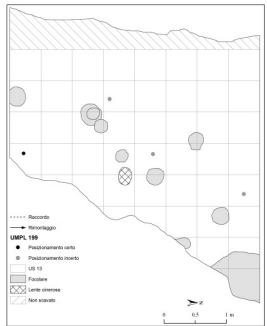
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. no</b>	<b>Concept</b> L

940	Researched	M
941	Cortical	M
942	Researched	M
943	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 200	<b>Associated ID</b>	<b>Number of elements</b> 15
<b>Class of raw material</b>	<b>Raw material</b>	<b>Granularity</b>
Blank Pebble	Color of surface	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> giallo o

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 201; 270	<b>Number of relations</b> 2
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,50
	<b>Codex reliability</b> 1,50

### TECHNOLOGY

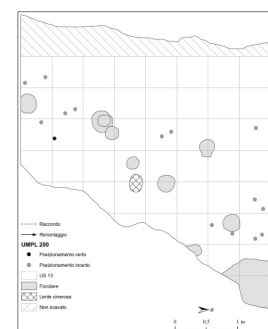
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

944	Indeterminate	M
945	Indeterminate	M
946	Indeterminate	M
947	Indeterminate	M
948	Debris	M
949	Not researched	M
950	Researched	M
951	Cortical	M
952	Cortical	M
953	Not researched	M
954	Indeterminate	M
955	Cortical	M
956	Researched	M
957	Cortical	M
958	Researched	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 201	<b>Associated ID</b>		<b>Number of elements</b> 9
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde oliva con strie	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde oliva	

**RELIABILITY**

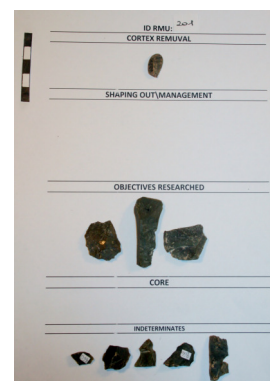
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 200	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

**TECHNOLOGY**

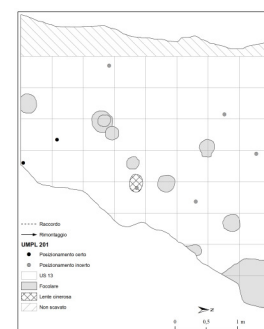
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

959	Researched	M
960	Indeterminate	M
961	Researched	M
962	Researched	M
963	Indeterminate	M
964	Indeterminate	M
965	Indeterminate	M
966	Indeterminate	M
967	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 202	<b>Associated ID</b>		<b>Number of elements</b> 7
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde chiaro con	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

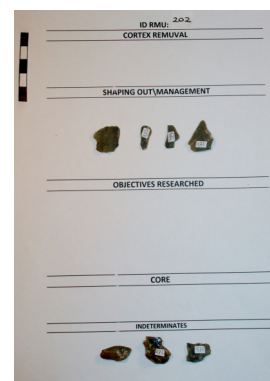
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 221	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75		

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

968	Not researched	M
969	Debris	M
971	Not researched	M
972	Indeterminate	M
973	Not researched	M
974	Not researched	M
970	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 203	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde oliva con	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

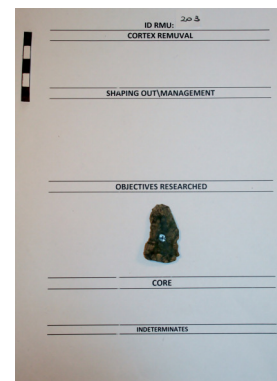
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 195	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Bad	<b>Codex reliability</b> 0,75		

**TECHNOLOGY**

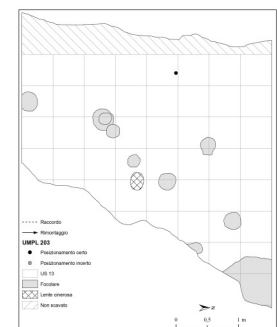
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes	
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L	

975	Researched	M

**Photo**



**Plan**



**Remarks**



<b>ID RMU</b> 205	<b>Associated ID</b>	<b>Number of elements</b> 6
<b>Class of raw material</b>	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b>	verde chiaro tigrato
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> verdino

**RELIABILITY**

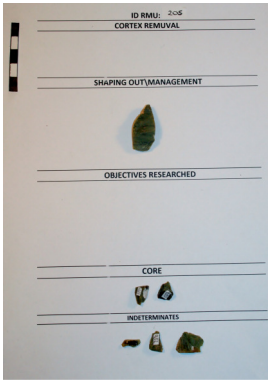
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

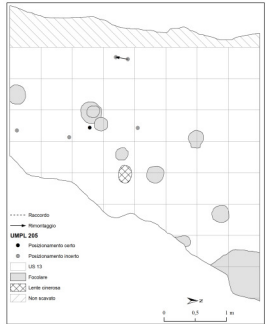
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core yes</b>	<b>indet. yes</b>	<b>Concept</b>

978	Not researched	M
979	Indeterminate	M
981	Debris	M
982	Indeterminate	M
980	Core	M
1421	Core	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>207</b>	Associated ID	209	Number of elements	7	
Class of raw material	4	Raw material	Jasper	Granularity	Fine grained
Blank	Pebble	Color of surface	Marrone, grigio e		
Thickness of cortex	Thin	Texture cortex	Rough	Color of cortex	verde

**RELIABILITY**

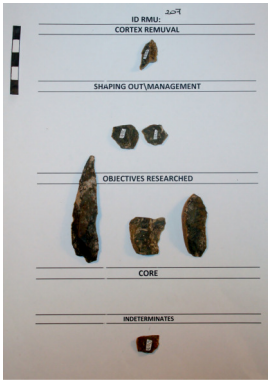
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Not homogeneous	Codex variability	0,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation	195	Number of relations	1
Reliability	Good	Codex of relations	1,00
		Codex reliability	2,00

**TECHNOLOGY**

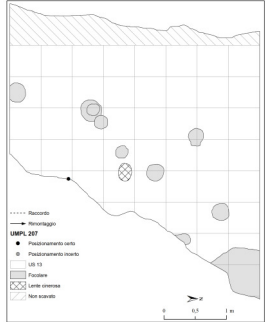
Cortex removal	yes	Shaping out management	yes	Objective reserched	yes
Core no		indet. yes		Concept	L

984	Researched	M
989	Researched	M
990	Indeterminate	M
991	Researched	M
992	Not researched	M
993	Cortical	M
994	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU 208</b>	<b>Associated ID</b>		<b>Number of elements 4</b>	
<b>Class of raw material 4</b>	<b>Raw material Jasper</b>	<b>Granularity Fine grained</b>		
<b>Blank Pebble</b>	<b>Color of surface Verde scuro</b>			
<b>Thickness of cortex Thin</b>	<b>Texture cortex Rough</b>	<b>Color of cortex Marrone</b>		

**RELIABILITY**

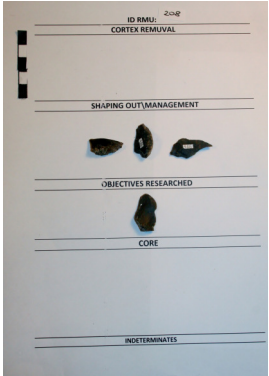
<b>Number of refitting or conjoin 0</b>	<b>Refitting ratio ?</b>	
<b>Variability inside the nodule itself Not homogeneous</b>	<b>Codex variability 0,00</b>	
<b>Uniqueness Unique</b>	<b>Codex of uniqueness 1,00</b>	
<b>Relation</b>	<b>Number of relations 0</b>	<b>Codex of relations 1,00</b>
<b>Reliability Good</b>	<b>Codex reliability 2,00</b>	

**TECHNOLOGY**

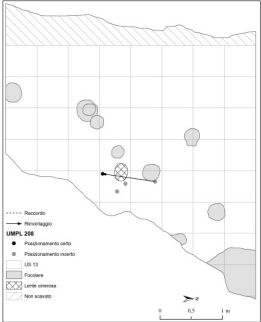
<b>Cortex removal no</b>	<b>Shaping out management yes</b>	<b>Objective reserched yes</b>
<b>Core no</b>	<b>indet. no</b>	<b>Concept I</b>

985	Not researched	M
986	Not researched	M
987	Researched	M
988	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 210		<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4		<b>Raw material</b> Jasper		<b>Granularity</b> Fine grained
	<b>Blank</b> Pebble		<b>Color of surface</b> Marrone	
<b>Thickness of cortex</b> Thin		<b>Texture cortex</b> Smooth		<b>Color of cortex</b> Marrone

### RELIABILITY

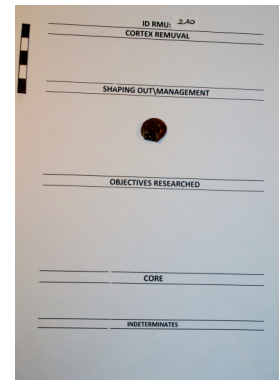
<b>Number of refitting or conjoin</b> 0		<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous		<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique		<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
	<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

### TECHNOLOGY

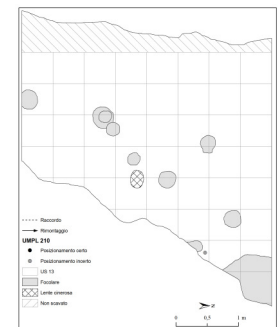
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> l

995	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 211	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde chiaro con	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

**RELIABILITY**

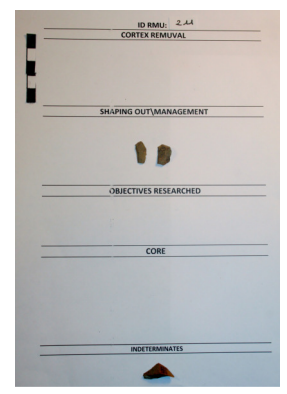
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

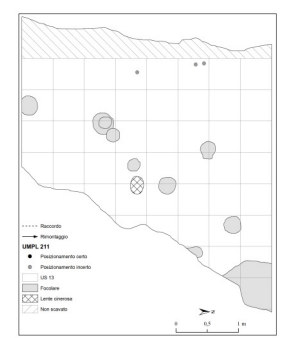
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> I

996	Indeterminate	M
997	Not researched	M
998	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 212	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone verdino,	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

RELIABILITY

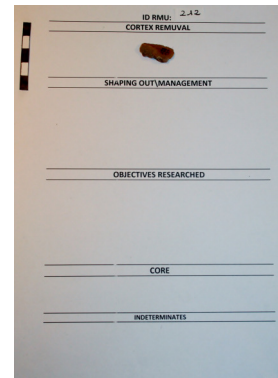
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00	

TECHNOLOGY

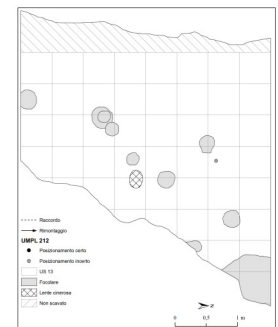
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

999	Cortical	M

Photo



Plan



Remarks

<b>ID RMU</b> 213	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Bruno	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Beige

RELIABILITY

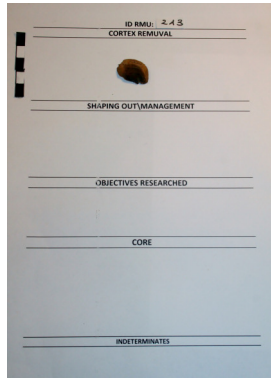
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 2,00

TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1000	Cortical	M ▲

Photo



Plan



Remarks

<b>ID RMU</b> 214	<b>Associated ID</b>	<b>Number of elements</b> 1	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio-azzurro		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Beige	

**RELIABILITY**

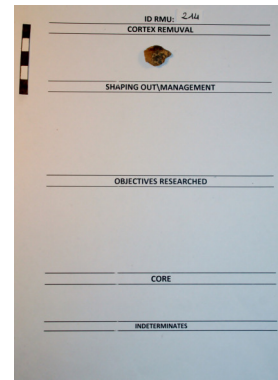
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 29	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75	

**TECHNOLOGY**

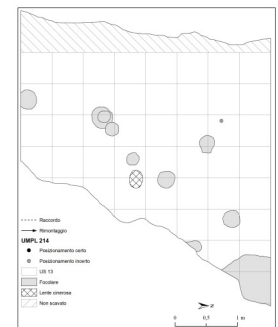
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1001	Cortical	M

**Photo**



**Plan**



**Remarks**

ID RMU 215		Associated ID		Number of elements 1	
Class of raw material 4		Raw material Jasper		Granularity Fine grained	
Blank Pebble		Color of surface Marrone			
Thickness of cortex Thin		Texture cortex Smooth		Color of cortex Marrone	

RELIABILITY

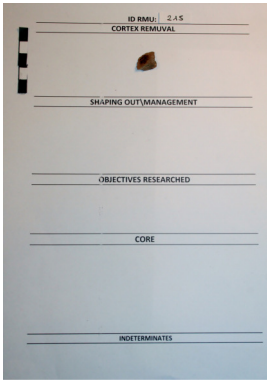
Number of refitting or conjoin 0			Refitting ratio ?		
Variability inside the nodule itself Not homogeneous			Codex variability 0,00		
Uniqueness Unique			Codex of uniqueness 1,00		
Relation			Number of relations 0		
			Codex of relations 1,00		
Reliability Good			Codex reliability 2,00		

TECHNOLOGY

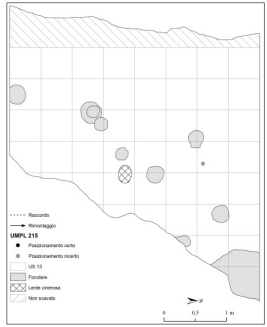
Cortex removal yes	Shaping out management no	Objective reserched no
Core no	indet. no	Concept

1002	Cortical	M

Photo



Plan



Remarks

<b>ID RMU</b> 216	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio-azzurro,	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

RELIABILITY

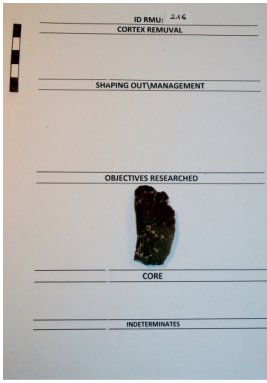
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

TECHNOLOGY

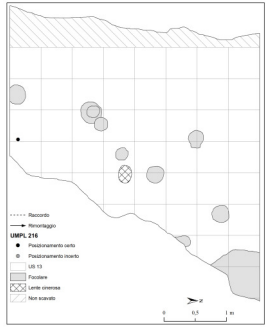
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1003	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 217	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Beige	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

### RELIABILITY

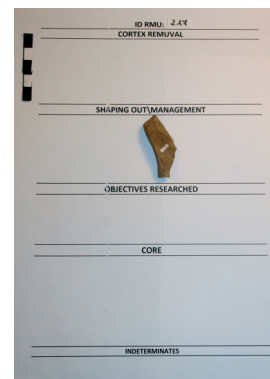
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

### TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1004	Not researched	M

Photo



Plan



Remarks

<b>ID RMU 218</b>	<b>Associated ID</b>		<b>Number of elements 1</b>
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva		
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

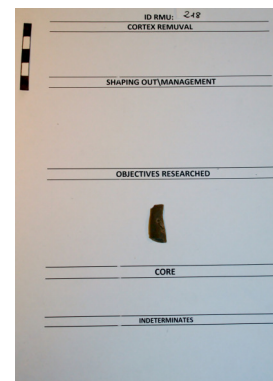
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00		
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00	
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00		

**TECHNOLOGY**

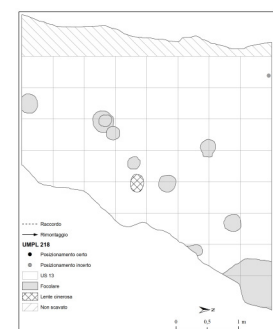
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b>

1005	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 219	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Rosso arancio	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

### RELIABILITY

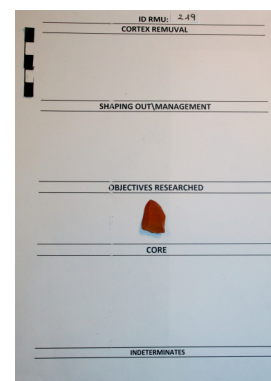
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

### TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

1006	Researched	M ▲

Photo



Plan



Remarks

<b>ID RMU</b> <b>220</b>		<b>Associated ID</b>		<b>Number of elements</b> 1	
<b>Class of raw material</b>	4	<b>Raw material</b>	Jasper	<b>Granularity</b>	Fine grained
<b>Blank</b>	Pebble	<b>Color of surface</b>	Verde oliva		
<b>Thickness of cortex</b>	Thin	<b>Texture cortex</b>	Liscio	<b>Color of cortex</b>	Verde oliva

**RELIABILITY**

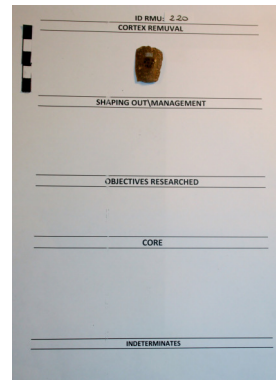
<b>Number of refitting or conjoin</b>	0	<b>Refitting ratio</b>	?
<b>Variability inside the nodule itself</b>	Homogeneous	<b>Codex variability</b>	1,00
<b>Uniqueness</b>	Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>		<b>Number of relations</b>	0
		<b>Codex of relations</b>	1,00
<b>Reliability</b>	Very good	<b>Codex reliability</b>	3,00

**TECHNOLOGY**

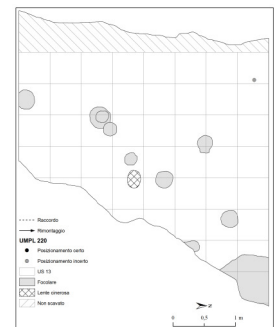
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

1007	Cortical	M	▲

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 221	<b>Associated ID</b>	<b>Number of elements</b> 1	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Verde oliva con punti	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

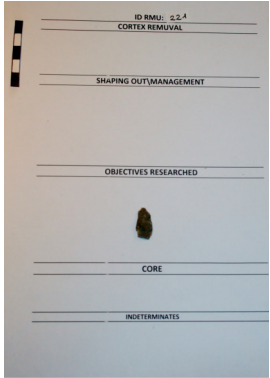
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 202	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75	

TECHNOLOGY

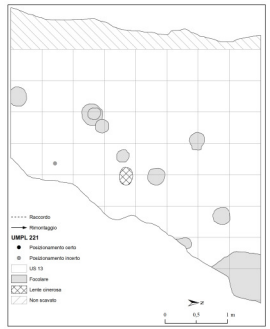
<b>Cortex removal</b> no	<b>Shaping out management</b> no	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

1008	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 222	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b>	Beige scuro-beige
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Beige

### RELIABILITY

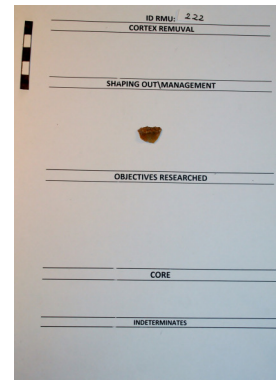
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

### TECHNOLOGY

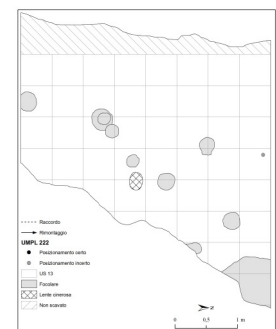
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1009	Not researched	M

Photo



Plan



Remarks





ID RMU <b>225</b>		Associated ID		Number of elements	1
Class of raw material	4	Raw material	Jasper	Granularity	Fine grained
Blank	Pebble	Color of surface	Verde oliva		
Thickness of cortex	Thin	Texture cortex	Rough	Color of cortex	Beige

RELIABILITY

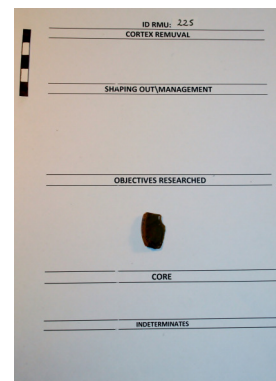
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
		Codex of relations	1,00
Reliability	Very good	Codex reliability	3,00

TECHNOLOGY

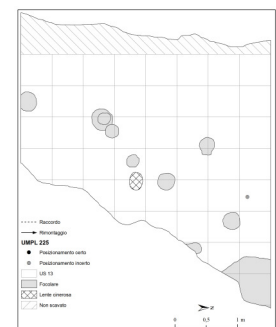
Cortex removal	no	Shaping out management	no	Objective reserched	yes
Core	no	indet.	no	Concept	L

1012	Researched	M ▲

Photo



Plan



Remarks

<b>ID RMU</b> 226	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Marrone	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>

### RELIABILITY

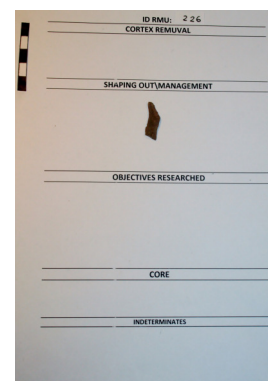
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

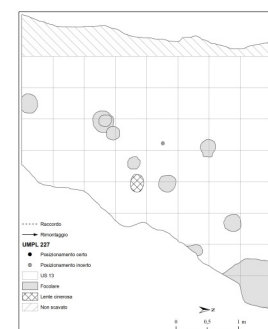
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1013	Not researched	M

Photo



Plan



Remarks

ID RMU <b>227</b>	Associated ID	Number of elements	1
Class of raw material 4	Raw material Jasper	Granularity	Fine grained
Blank Pebble	Color of surface	Bruno	
Thickness of cortex Thin	Texture cortex	Rough	Color of cortex Beige

### RELIABILITY

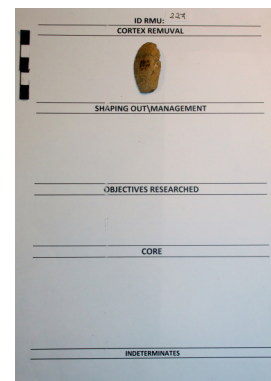
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
		Codex of relations	1,00
Reliability	Very good	Codex reliability	3,00

### TECHNOLOGY

Cortex removal	yes	Shaping out management	no	Objective reserched	no
Core	no	indet.	no	Concept	l

1014	Entame	M

Photo



Plan



Remarks

ID RMU	<b>228</b>	Associated ID		Number of elements	1
Class of raw material	4	Raw material	Jasper	Granularity	Fine grained
Blank	Pebble	Color of surface	Bruno		
Thickness of cortex	Thin	Texture cortex	Rough	Color of cortex	Verde oliva

**RELIABILITY**

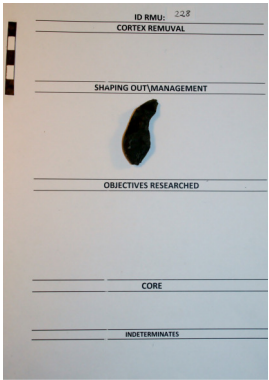
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
	Reliability Very good	Codex of relations	1,00
		Codex reliability	3,00

**TECHNOLOGY**

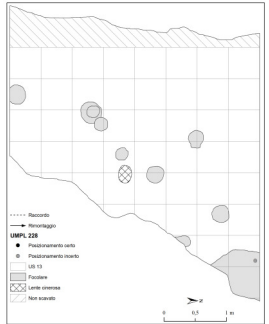
Cortex removal	no	Shaping out management	yes	Objective reserched	no
Core	no	indet.	no	Concept	l

1015	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 229	<b>Associated ID</b>		<b>Number of elements</b> 2	
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde oliva		

### RELIABILITY

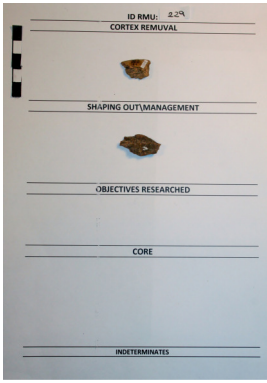
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00	
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

### TECHNOLOGY

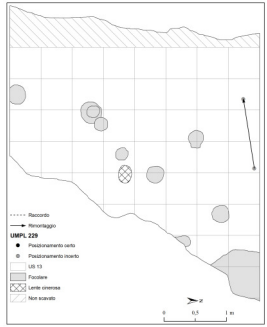
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> NO
<b>Core</b> NO	<b>indet.</b> NO	<b>Concept</b> I

1016	Not researched	M
1017	Cortical	M

Photo



Plan



Remarks

<b>ID RMU</b> 230	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige

### RELIABILITY

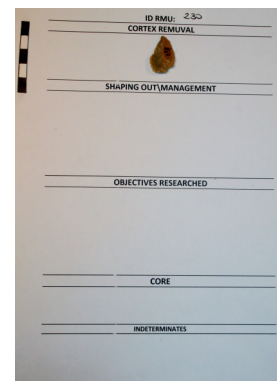
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

### TECHNOLOGY

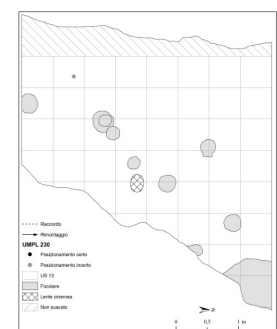
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1018	Cortical	M

**Photo**



**Plan**



**Remarks**

ID RMU	<b>231</b>	Associated ID		Number of elements	1
Class of raw material	4	Raw material	Jasper	Granularity	Fine grained
Blank	Pebble	Color of surface	Verde oliva scuro-		
Thickness of cortex	Thin	Texture cortex	Smooth	Color of cortex	Marrone

### RELIABILITY

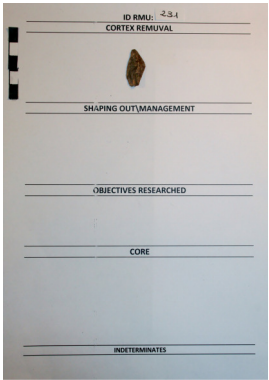
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
		Codex of relations	1,00
Reliability	Very good	Codex reliability	3,00

### TECHNOLOGY

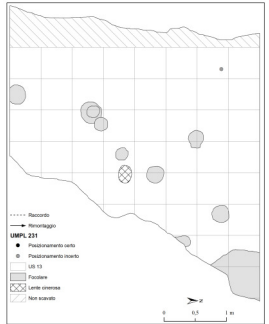
Cortex removal	yes	Shaping out management	no	Objective reserched	no
Core	no	indet.	no	Concept	

1019	Cortical	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>232</b>	Associated ID	Number of elements	1
Class of raw material 4	Raw material Jasper	Granularity	Fine grained
Blank Pebble	Color of surface	Verde-azzurro scuro	
Thickness of cortex Thin	Texture cortex Smooth	Color of cortex	Verde oliva

### RELIABILITY

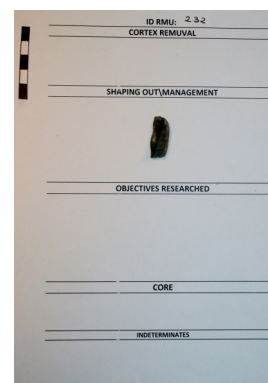
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness Unique		Codex of uniqueness	1,00
Relation		Number of relations	0
		Codex of relations	1,00
Reliability	Very good	Codex reliability	3,00

### TECHNOLOGY

Cortex removal	no	Shaping out management	yes	Objective reserched	no
Core	no	indet.	no	Concept	!

1020	Researched	M

Photo



Plan



Remarks

<b>ID RMU 233</b>	<b>Associated ID</b>	<b>Number of elements</b> 1
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

**RELIABILITY**

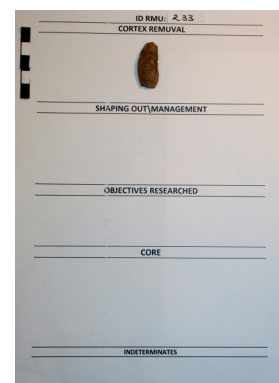
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

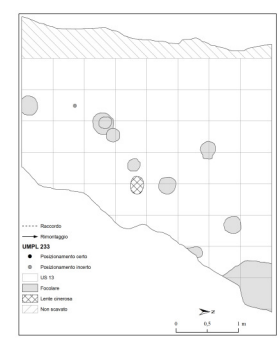
<b>Cortex removal</b> yes	<b>Shaping out management</b> NO	<b>Objective reserched</b> NO
<b>Core</b> NO	<b>indet.</b> NO	<b>Concept</b>

1021	Cortical	M	

**Photo**



**Plan**



**Remarks**







<b>ID RMU</b> <b>237</b>	<b>Associated ID</b>	<b>Number of elements</b> <b>1</b>
<b>Class of raw material</b> <b>3</b>	<b>Raw material</b> <b>Jasper</b>	<b>Granularity</b> <b>Coarse grained</b>
<b>Blank</b> <b>Pebble</b>	<b>Color of surface</b> <b>Bruno</b>	
<b>Thickness of cortex</b> <b>Not</b>	<b>Texture cortex</b>	<b>Color of cortex</b>

**RELIABILITY**

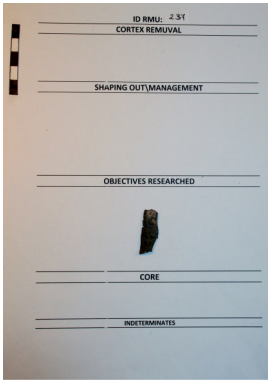
<b>Number of refitting or conjoin</b> <b>0</b>	<b>Refitting ratio</b> <b>?</b>
<b>Variability inside the nodule itself</b> <b>Homogeneous</b>	<b>Codex variability</b> <b>1,00</b>
<b>Uniqueness</b> <b>Unique</b>	<b>Codex of uniqueness</b> <b>1,00</b>
<b>Relation</b>	<b>Number of relations</b> <b>0</b> <b>Codex of relations</b> <b>1,00</b>
<b>Reliability</b> <b>Very good</b>	<b>Codex reliability</b> <b>3,00</b>

**TECHNOLOGY**

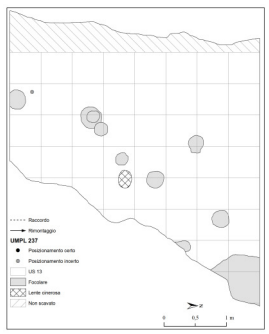
<b>Cortex removal</b> <b>no</b>	<b>Shaping out management</b> <b>no</b>	<b>Objective reserched</b> <b>yes</b>
<b>Core</b> <b>no</b>	<b>indet.</b> <b>no</b>	<b>Concept</b> <b>I</b>

1026	Researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 238	<b>Associated ID</b>		<b>Number of elements</b> 1
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone con strie	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

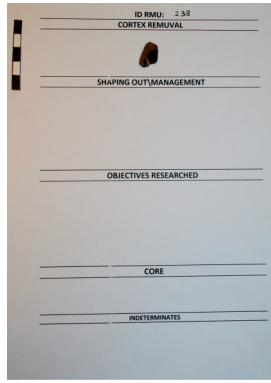
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

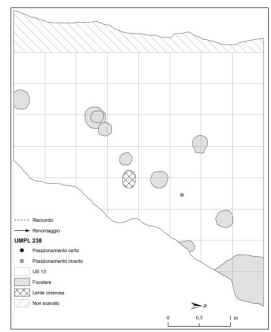
<b>Cortex removal</b> yes	<b>Shaping out management</b> no	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1027	Cortical	M

**Photo**



**Plan**



**Remarks**

ID RMU	239	Associated ID		Number of elements	1
Class of raw material	6	Raw material	flint	Granularity	Fine grained
Blank	Pebble	Color of surface			
Thickness of cortex	Thin	Texture cortex	Rough	Color of cortex	Bianco

RELIABILITY

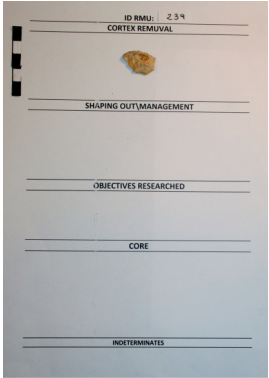
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Not homogeneous	Codex variability	0,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
		Codex of relations	1,00
Reliability	Good	Codex reliability	2,00

TECHNOLOGY

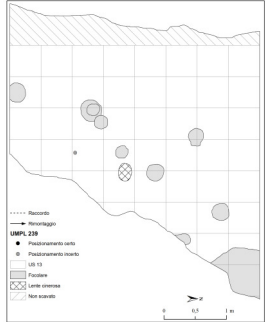
Cortex removal	yes	Shaping out management	no	Objective reserched	no
Core	no	indet.	no	Concept	I

1028	Cortical	M

Photo



Plan



Remarks



<b>ID RMU</b> 241	<b>Associated ID</b>	<b>Number of elements</b> 7
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Nero-blu	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Nero-blu

**RELIABILITY**

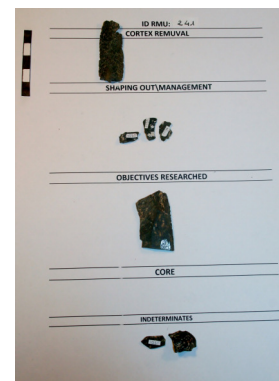
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

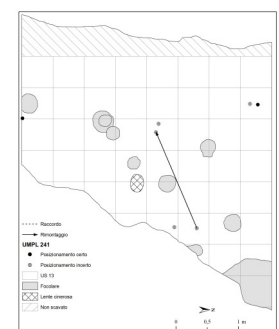
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

1030	Debris	M
1033	Not researched	M
1034	Debris	M
1035	Cortical	M
1036	Researched	M
1031	Indeterminate	M
1032	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 242	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

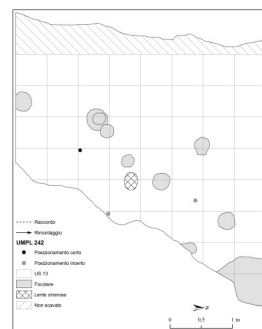
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1037	Not researched	M
1038	Researched	M
1039	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 243	<b>Associated ID</b>		<b>Number of elements</b> 7	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Azzurro-beige			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige		

RELIABILITY

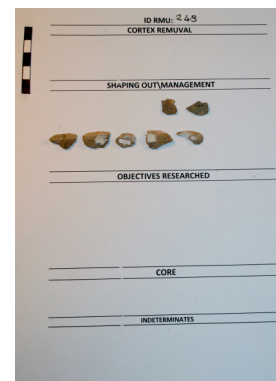
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00		
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00		
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00	
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00		

TECHNOLOGY

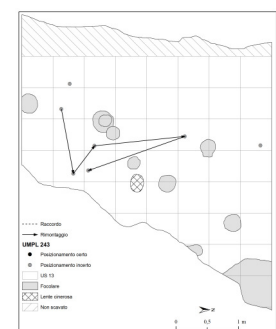
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1041	Debris	M
1042	Debris	M
1043	Debris	M
1044	Debris	M
1045	Debris	M
1046	Debris	M
1047	Debris	M

Photo



Plan



Remarks

<b>ID RMU</b> 244	<b>Associated ID</b>		<b>Number of elements</b> 5
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio scuro, striato	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

### RELIABILITY

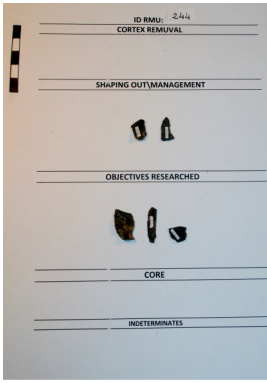
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 258	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

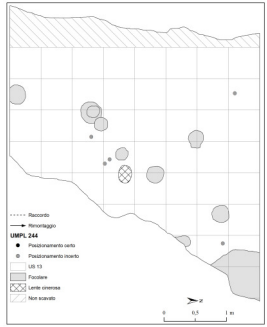
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

1048	Not researched	M
1049	Not researched	M
1050	Researched	M
1051	Indeterminate	M
1052	Researched	M

Photo



Plan



**Remarks**

<b>ID RMU</b> 246	<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio	
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

RELIABILITY

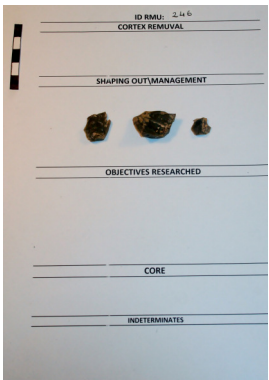
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

TECHNOLOGY

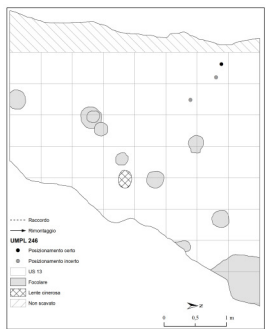
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

1061	Not researched	M
1062	Not researched	M
1063	Not researched	M

Photo



Plan



Remarks

<b>ID RMU 247</b>	<b>Associated ID</b>	<b>Number of elements 2</b>
<b>Class of raw material 6</b>	<b>Raw material flint</b>	<b>Granularity Fine grained</b>
<b>Blank Pebble</b>	<b>Color of surface Grigio marrone</b>	
<b>Thickness of cortex Thin</b>	<b>Texture cortex Rough</b>	<b>Color of cortex Beige</b>

**RELIABILITY**

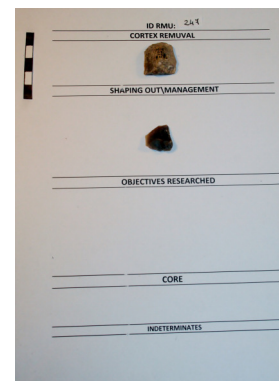
<b>Number of refitting or conjoin 0</b>	<b>Refitting ratio ?</b>
<b>Variability inside the nodule itself Homogeneous</b>	<b>Codex variability 1,00</b>
<b>Uniqueness Unique</b>	<b>Codex of uniqueness 1,00</b>
<b>Relation</b>	<b>Number of relations 0 Codex of relations 1,00</b>
<b>Reliability Very good</b>	<b>Codex reliability 3,00</b>

**TECHNOLOGY**

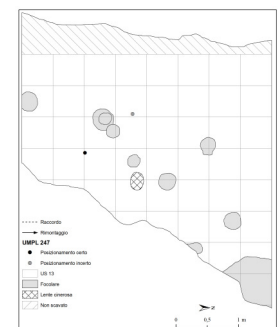
<b>Cortex removal yes</b>	<b>Shaping out management yes</b>	<b>Objective reserched no</b>
<b>Core no</b>	<b>indet. no</b>	<b>Concept I</b>

1064	Cortical	M
1065	Not researched	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>248</b>		Associated ID		Number of elements <b>6</b>	
Class of raw material	<b>4</b>	Raw material	Jasper	Granularity	Fine grained
Blank	Pebble	Color of surface	nero striato beige		
Thickness of cortex	Not	Texture cortex	Color of cortex		

### RELIABILITY

Number of refitting or conjoin <b>0</b>		Refitting ratio <b>?</b>	
Variability inside the nodule itself	Not homogeneous	Codex variability	<b>0,00</b>
Uniqueness	Unique	Codex of uniqueness	<b>1,00</b>
Relation		Number of relations	<b>0</b>
		Codex of relations	<b>1,00</b>
Reliability	<b>Good</b>	Codex reliability	<b>2,00</b>

### TECHNOLOGY

Cortex removal	<b>no</b>	Shaping out management	<b>yes</b>	Objective reserched	<b>yes</b>
Core	<b>no</b>	indet.	<b>no</b>	Concept	<b>L</b>

1066	Researched	M
1067	Researched	M
1068	Researched	M
1069	Not researched	M
1070	Debris	M
1071	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 249	<b>Associated ID</b>		<b>Number of elements</b> 5
<b>Class of raw material</b> 5	<b>Raw material</b> flint	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Blu incluye oro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

**RELIABILITY**

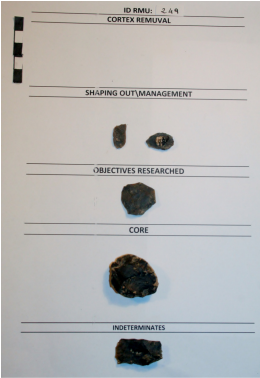
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00	
<b>Relation</b> 28	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75
<b>Reliability</b> Good	<b>Codex reliability</b> 1,75	

**TECHNOLOGY**

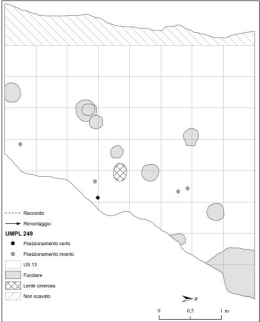
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core yes</b>	<b>indet. yes</b>	<b>Concept</b> L

1072	Not researched	M
1073	Indeterminate	M
1075	Debris	M
1076	Researched	M
1074	Core	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 250	<b>Associated ID</b>	<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Blu-marrone	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> marrone

RELIABILITY

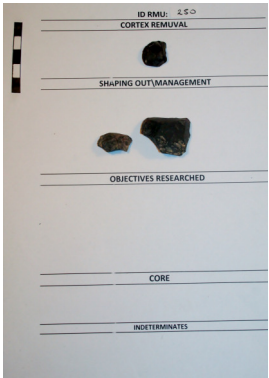
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 262261251	<b>Number of relations</b> 3
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,25
	<b>Codex reliability</b> 0,25

TECHNOLOGY

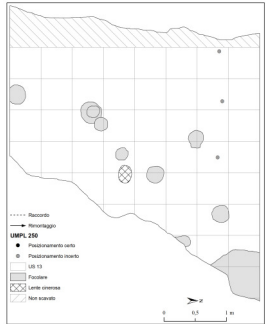
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b>

1077	Not researched	M
1078	Cortical	M
1079	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 251	<b>Associated ID</b>	<b>Number of elements</b> 8
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Blu-marrone	
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 250	<b>Number of relations</b> 1
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 0,75

### TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> I

1080	Not researched	M
1081	Not researched	M
1082	Not researched	M
1083	Researched	M
1084	Not researched	M
1085	Debris	M
1086	Not researched	M
1087	Not researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 252	<b>Associated ID</b>		<b>Number of elements</b> 9
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Bruno		
<b>Thickness of cortex</b> Thick	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone	

**RELIABILITY**

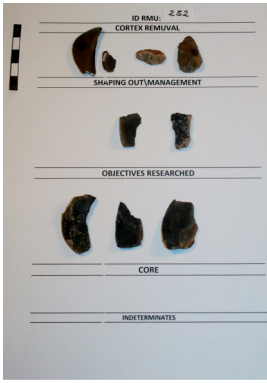
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

**TECHNOLOGY**

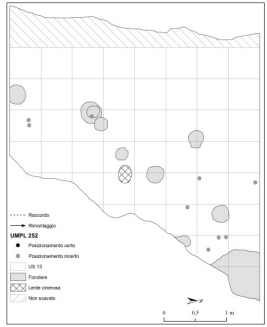
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet.</b> no	<b>Concept</b> L

1088	Cortical	M
1089	Cortical	M
1090	Not researched	M
1091	Researched	M
1092	Cortical	M
1093	Researched	M
1094	Not researched	M
1095	Cortical	M
1096	Researched	M

**Photo**



**Plan**



**Remarks**



<b>ID RMU</b> 254	<b>Associated ID</b>		<b>Number of elements</b> 3
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Blu scuro		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Beige	

**RELIABILITY**

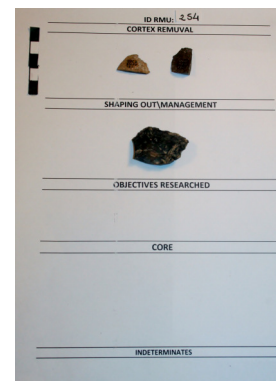
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

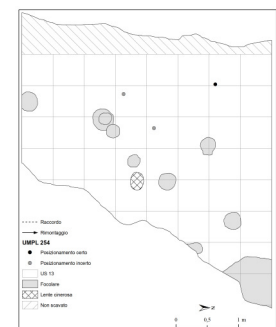
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> no	<b>Concept</b> L

1098	Not researched	M
1099	Cortical	M
1100	Cortical	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 255	<b>Associated ID</b>		<b>Number of elements</b> 15
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Marrone bluastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone	

### RELIABILITY

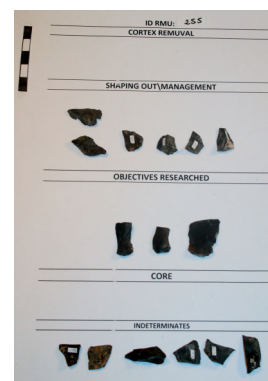
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 265	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1101	Researched	M
1102	Debris	M
1103	Indeterminate	M
1104	Not researched	M
1105	Debris	M
1106	Indeterminate	M
1107	Indeterminate	M
1108	Indeterminate	M
1109	Not researched	M
1110	Indeterminate	M
1111	Not researched	M
1112	Not researched	M
1113	Indeterminate	M
1114	Indeterminate	M
1115	Indeterminate	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 256	<b>Associated ID</b>	<b>Number of elements</b> 5
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Blu scuro - marrone -	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marrone

**RELIABILITY**

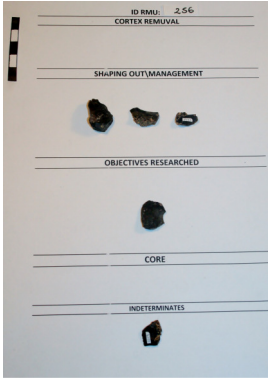
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Good	<b>Codex reliability</b> 2,00

**TECHNOLOGY**

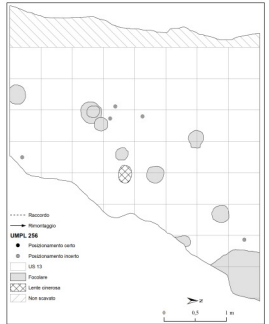
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1116	Not researched	M
1117	Researched	M
1118	Debris	M
1120	Not researched	M
1119	Indeterminate	M

**Photo**



**Plan**



**Remarks**

ID RMU	<b>257</b>	Associated ID		Number of elements	1
Class of raw material	4	Raw material	Jasper	Granularity	Fine grained
	Blank Pebble	Color of surface	nero- striato beige		
Thickness of cortex	Not	Texture cortex		Color of cortex	

RELIABILITY

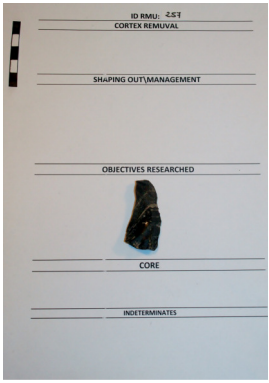
Number of refitting or conjoin	0	Refitting ratio	?
Variability inside the nodule itself	Homogeneous	Codex variability	1,00
Uniqueness	Unique	Codex of uniqueness	1,00
Relation		Number of relations	0
	Reliability Very good	Codex of relations	1,00
		Codex reliability	3,00

TECHNOLOGY

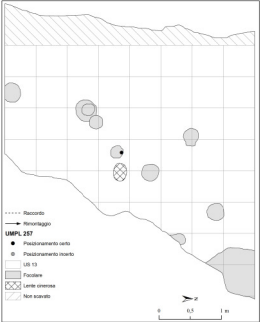
Cortex removal	no	Shaping out management	no	Objective reserched	yes
Core	no	indet.	no	Concept	L

1121	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 258	<b>Associated ID</b>		<b>Number of elements</b> 10
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b>	Bruno venature	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Marroncino	

RELIABILITY

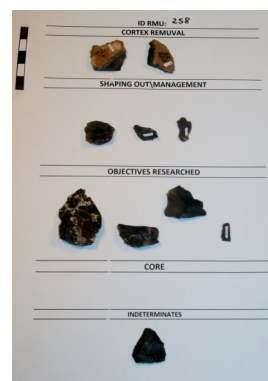
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?		
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00		
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00		
<b>Relation</b> 244	<b>Number of relations</b> 1	<b>Codex of relations</b> 0,75	
<b>Reliability</b> Bad	<b>Codex reliability</b> 0,75		

TECHNOLOGY

<b>Cortex removal</b>	<b>Shaping out management</b>	<b>Objective reserched</b>
<b>Core</b>	indet.	Concept L

1122	Indeterminate	M
1123	Cortical	M
1124	Cortical	M
1125	Not researched	M
1126	Indeterminate	M
1127	Not researched	M
1128	Researched	M
1129	Researched	M
1130	Researched	M
1131	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 259	<b>Associated ID</b>	<b>Number of elements</b> 10
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Bruno interno	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verdastro

RELIABILITY

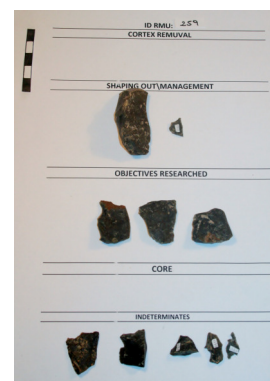
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 2,00

TECHNOLOGY

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1132	Not researched	M
1133	Researched	M
1134	Researched	M
1135	Researched	M
1136	Indeterminate	M
1137	Indeterminate	M
1139	Indeterminate	M
1140	Debris	M
1138	Indeterminate	M
1141	Indeterminate	M

Photo



Plan



Remarks

<b>ID RMU</b> 260	<b>Associated ID</b>		<b>Number of elements</b> 7	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b>	Grigio scuro striato		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Giallo		

**RELIABILITY**

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b>	1,00
<b>Relation</b>	<b>Number of relations</b> 0	<b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00	

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1142	Not researched	M
1143	Not researched	M
1144	Researched	M
1145	Not researched	M
1146	Not researched	M
1147	Indeterminate	M
1148	Indeterminate	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 261	<b>Associated ID</b>		<b>Number of elements</b> 5
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Bruno		
<b>Thickness of cortex</b> Not	<b>Texture cortex</b>	<b>Color of cortex</b>	

**RELIABILITY**

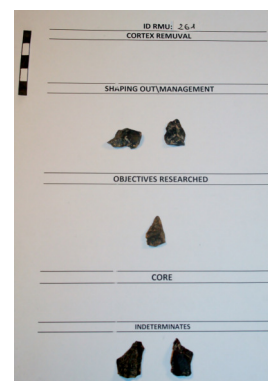
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 262; 250	<b>Number of relations</b> 2 <b>Codex of relations</b> 0,50
<b>Reliability</b> Bad	<b>Codex reliability</b> 1,50

**TECHNOLOGY**

<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1149	Indeterminate	M
1150	Not researched	M
1151	Not researched	M
1152	Researched	M
1153	Indeterminate	M

**Photo**



**Plan**



**Remarks**

ID RMU <b>262</b>	Associated ID	Number of elements <b>4</b>
Class of raw material <b>4</b>	Raw material <b>Jasper</b>	Granularity <b>Fine grained</b>
Blank <b>Pebble</b>	Color of surface <b>Bruno rossastro</b>	
Thickness of cortex <b>Thin</b>	Texture cortex <b>Smooth</b>	Color of cortex <b>Rossastro</b>

**RELIABILITY**

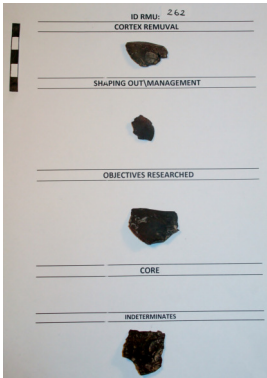
Number of refitting or conjoin <b>0</b>	Refitting ratio <b>?</b>
Variability inside the nodule itself <b>Homogeneous</b>	Codex variability <b>1,00</b>
Uniqueness <b>Not unique</b>	Codex of uniqueness <b>0,00</b>
Relation <b>250; 261</b>	Number of relations <b>2</b>
Reliability <b>Bad</b>	Codex of relations <b>0,50</b>
	Codex reliability <b>1,50</b>

**TECHNOLOGY**

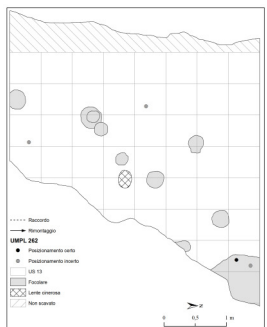
Cortex removal <b>yes</b>	Shaping out management <b>yes</b>	Objective reserched <b>yes</b>
Core no	indet. <b>yes</b>	Concept <b>L</b>

1154	Indeterminate	<b>M</b>
1155	Researched	<b>M</b>
1156	Cortical	<b>M</b>
1157	Not researched	<b>M</b>

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 263	<b>Associated ID</b>	<b>Number of elements</b> 18
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Bruno-bluastro	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Bruno

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 255	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

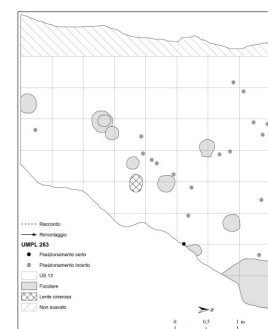
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

1158	Indeterminate	M
1159	Not researched	M
1160	Researched	M
1161	Not researched	M
1162	Not researched	M
1163	Not researched	M
1164	Cortical	M
1165	Not researched	M
1166	Not researched	M
1169	Researched	M
1170	Indeterminate	M
1171	Indeterminate	M
1172	Indeterminate	M
1173	Indeterminate	M
1174	Indeterminate	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU</b> 264	<b>Associated ID</b>	<b>Number of elements</b> 41
<b>Class of raw material</b> 3	<b>Raw material</b> Jasper	<b>Granularity</b> Coarse grained
<b>Blank</b> Pebble	<b>Color of surface</b> Nero	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Nero

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 267	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

### TECHNOLOGY

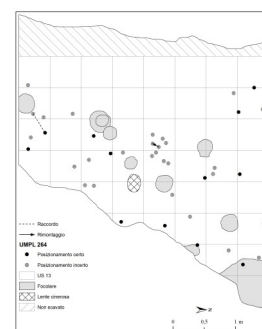
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet.</b> yes	<b>Concept</b> L

1180	Researched	M
1181	Not researched	M
1182	Researched	M
1184	Researched	M
1185	Researched	M
1187	Researched	M
1188	Cortical	M
1189	Researched	M
1190	Researched	M
1191	Researched	M
1192	Not researched	M
1193	Researched	M
1194	Indeterminate	M
1195	Not researched	M
1196	Researched	M

Photo



Plan



Remarks







<b>ID RMU</b> 268	<b>Associated ID</b>	<b>Number of elements</b> 75
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verdastro

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 92	<b>Number of relations</b> 1
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 0,75

### TECHNOLOGY

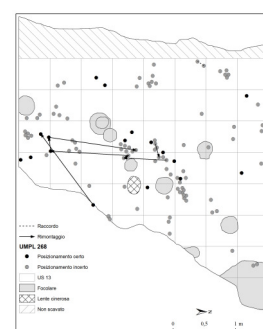
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

1231	Researched	M
1232	Researched	M
1234	Debris	M
1235	Debris	M
1236	Indeterminate	M
1237	Indeterminate	M
1238	Debris	M
1240	Indeterminate	M
1241	Debris	M
1243	Indeterminate	M
1244	Debris	M
1245	Indeterminate	M
1246	Debris	M
1247	Debris	M
1248	Researched	M

Photo



Plan



Remarks

<b>ID RMU</b> 269	<b>Associated ID</b>	<b>Number of elements</b> 27
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde striato arancio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 2,00

### TECHNOLOGY

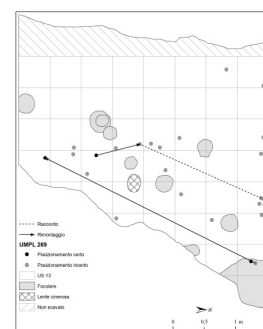
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet.</b> yes	<b>Concept</b> L

1343	Not researched	M
1344	Researched	M
1345	Debris	M
1346	Cortical	M
1347	Researched	M
1348	Not researched	M
1349	Entame	M
1350	Indeterminate	M
1351	Cortical	M
1352	Indeterminate	M
1353	Not researched	M
1354	Entame	M
1355	Not researched	M
1356	Not researched	M
1360	Cortical	M

#### Photo



#### Plan



#### Remarks







<b>ID RMU</b> 273	<b>Associated ID</b>		<b>Number of elements</b> 7
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde giallastro		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino	

**RELIABILITY**

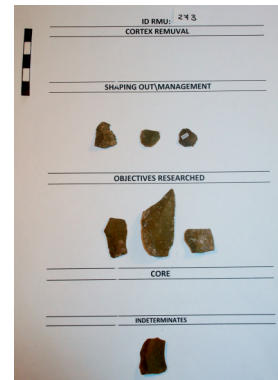
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

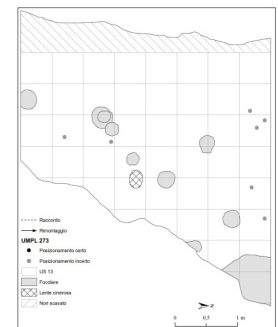
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1384	Researched	M
1385	Indeterminate	M
1386	Researched	M
1387	Researched	M
1388	Not researched	M
1389	Not researched	M
1390	Debris	M

**Photo**



**Plan**



**Remarks**







<b>ID RMU</b> 277	<b>Associated ID</b>		<b>Number of elements</b> 9
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone	

RELIABILITY

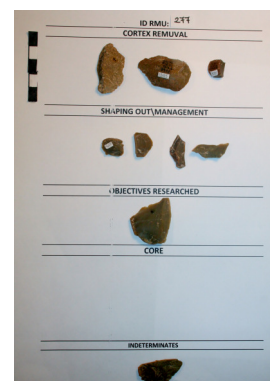
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 283	<b>Number of relations</b> 1
<b>Reliability</b> Good	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 1,75

TECHNOLOGY

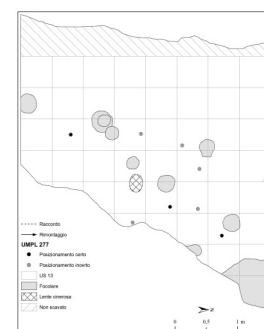
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

1394	Researched	M
1395	Cortical	M
1396	Cortical	M
1397	Indeterminate	M
1398	Not researched	M
1399	Not researched	M
1400	Not researched	M
1401	Debris	M
1402	Cortical	M

Photo



Plan



Remarks

<b>ID RMU</b> 278	<b>Associated ID</b>	<b>Number of elements</b> 13
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Interno grigio	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verde

### RELIABILITY

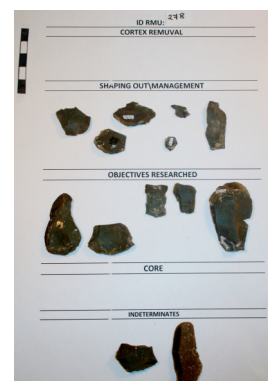
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 271	<b>Number of relations</b> 1
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 0,75

### TECHNOLOGY

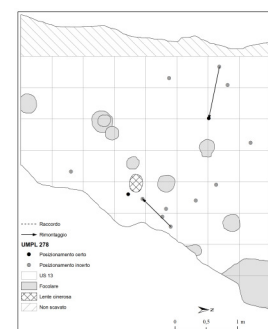
<b>Cortex removal</b> no	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1403	Not researched	M
1404	Researched	M
1405	Researched	M
1406	Indeterminate	M
1407	Not researched	M
1408	Indeterminate	M
1409	Not researched	M
1410	Not researched	M
1411	Researched	M
1412	Researched	M
1413	Researched	M
1414	Debris	M
1415	Debris	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 279	<b>Associated ID</b>	<b>Number of elements</b> 13
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Giallo

### RELIABILITY

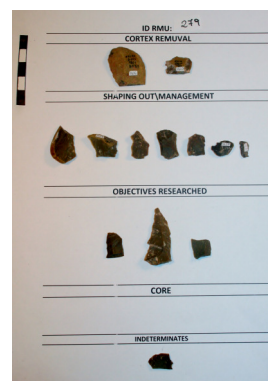
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

1416	Cortical	M
1417	Not researched	M
1418	Researched	M
1419	Not researched	M
1420	Cortical	M
1422	Not researched	M
1423	Researched	M
1424	Not researched	M
1425	Indeterminate	M
1426	Researched	M
1428	Not researched	M
1429	Debris	M
1430	Debris	M

### Photo



### Plan



### Remarks

<b>ID RMU</b> 280	<b>Associated ID</b>	<b>Number of elements</b> 16
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Verdino

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

### TECHNOLOGY

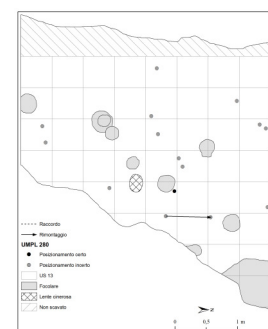
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

1427	Not researched	M
1431	Indeterminate	M
1432	Indeterminate	M
1433	Cortical	M
1434	Researched	M
1435	Not researched	M
1436	Cortical	M
1437	Researched	M
1439	Not researched	M
1440	Researched	M
1441	Not researched	M
1442	Not researched	M
1443	Not researched	M
1445	Indeterminate	M
1438	Indeterminate	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU</b> 281	<b>Associated ID</b>		<b>Number of elements</b> 8	
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained		
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva			
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino		

**RELIABILITY**

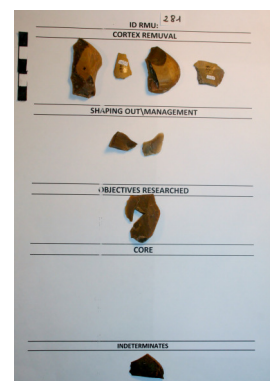
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0 <b>Codex of relations</b> 1,00
<b>Reliability</b> Very good	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> I

1446	Cortical	M
1447	Cortical	M
1448	Researched	M
1449	Cortical	M
1450	Cortical	M
1451	Indeterminate	M
1452	Not researched	M
1453	Not researched	M

**Photo**



**Plan**



**Remarks**

<b>ID RMU</b> 282	<b>Associated ID</b>	<b>Number of elements</b> 34
<b>Class of raw material</b> 6	<b>Raw material</b> flint	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b> Beige/verd

### RELIABILITY

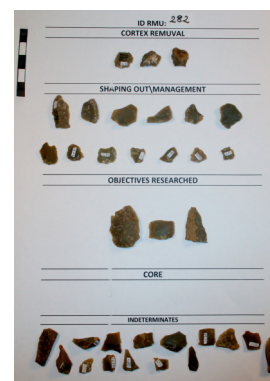
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 285	<b>Number of relations</b> 1
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 0,75

### TECHNOLOGY

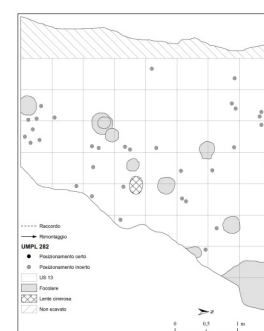
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

1454	Researched	M
1455	Researched	M
1456	Researched	M
1457	Not researched	M
1458	Not researched	M
1459	Cortical	M
1460	Indeterminate	M
1461	Not researched	M
1463	Not researched	M
1465	Not researched	M
1466	Indeterminate	M
1467	Cortical	M
1470	Indeterminate	M
1471	Cortical	M
1472	Not researched	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU</b> 283	<b>Associated ID</b>		<b>Number of elements</b> 17
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained	
<b>Blank</b> Pebble	<b>Color of surface</b> Verde		
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Rough	<b>Color of cortex</b>	

**RELIABILITY**

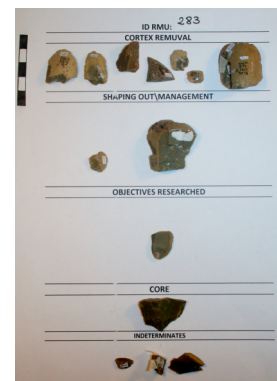
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?	
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00	
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b>	0,00
<b>Relation</b> 88; 277	<b>Number of relations</b> 2	<b>Codex of relations</b> 0,50
<b>Reliability</b> Bad	<b>Codex reliability</b>	1,50

**TECHNOLOGY**

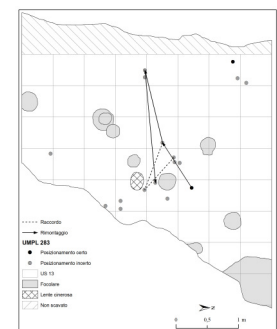
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core</b> yes	<b>indet.</b> yes	<b>Concept</b> V/L

1488	Cortical	M
1490	Cortical	M
1491	Cortical	M
1492	Cortical	M
1493	Researched	M
1494	Indeterminate	M
1495	Cortical	M
1496	Cortical	M
1497	Debris	M
1498	Indeterminate	M
1499	Cortical	M
1500	Not researched	M
1501	Cortical	M
1502	Cortical	M
1503	Indeterminate	M

**Photo**



**Plan**



**Remarks**



<b>ID RMU</b> 285	<b>Associated ID</b>	<b>Number of elements</b> 23
<b>Class of raw material</b> 4	<b>Raw material</b> Jasper	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde oliva	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marroncino

### RELIABILITY

<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Not homogeneous	<b>Codex variability</b> 0,00
<b>Uniqueness</b> Not unique	<b>Codex of uniqueness</b> 0,00
<b>Relation</b> 282	<b>Number of relations</b> 1
<b>Reliability</b> Bad	<b>Codex of relations</b> 0,75
	<b>Codex reliability</b> 0,75

### TECHNOLOGY

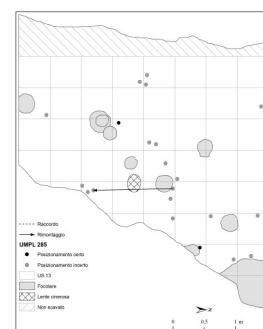
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> yes
<b>Core no</b>	<b>indet. yes</b>	<b>Concept</b> L

1506	Cortical	M
1507	Cortical	M
1508	Cortical	M
1509	Not researched	M
1510	Not researched	M
1511	Not researched	M
1512	Researched	M
1513	Indeterminate	M
1514	Debris	M
1515	Not researched	M
1516	Indeterminate	M
1517	Indeterminate	M
1518	Indeterminate	M
1519	Indeterminate	M
1520	Indeterminate	M

#### Photo



#### Plan



#### Remarks

<b>ID RMU</b> 286	<b>Associated ID</b>	<b>Number of elements</b> 9
<b>Class of raw material</b> 2	<b>Raw material</b> Quarzite	<b>Granularity</b> Fine grained
<b>Blank</b> Pebble	<b>Color of surface</b> Verde	
<b>Thickness of cortex</b> Thin	<b>Texture cortex</b> Smooth	<b>Color of cortex</b> Marrone

**RELIABILITY**

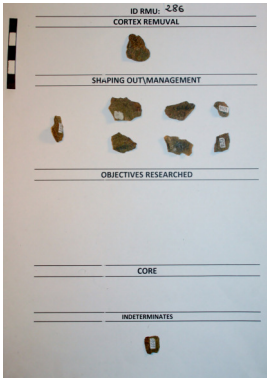
<b>Number of refitting or conjoin</b> 0	<b>Refitting ratio</b> ?
<b>Variability inside the nodule itself</b> Homogeneous	<b>Codex variability</b> 1,00
<b>Uniqueness</b> Unique	<b>Codex of uniqueness</b> 1,00
<b>Relation</b>	<b>Number of relations</b> 0
<b>Reliability</b> Very good	<b>Codex of relations</b> 1,00
	<b>Codex reliability</b> 3,00

**TECHNOLOGY**

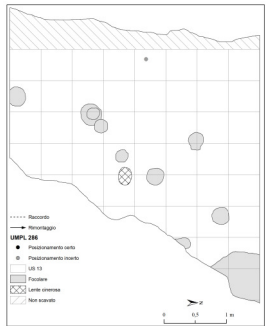
<b>Cortex removal</b> yes	<b>Shaping out management</b> yes	<b>Objective reserched</b> no
<b>Core</b> no	<b>indet.</b> yes	<b>Concept</b> L

1643	Not researched	M
1644	Not researched	M
1645	Indeterminate	M
1646	Not researched	M
1647	Debris	M
1648	Cortical	M
1649	Debris	M
1650	Debris	M
1651	Debris	M

**Photo**



**Plan**



**Remarks**

