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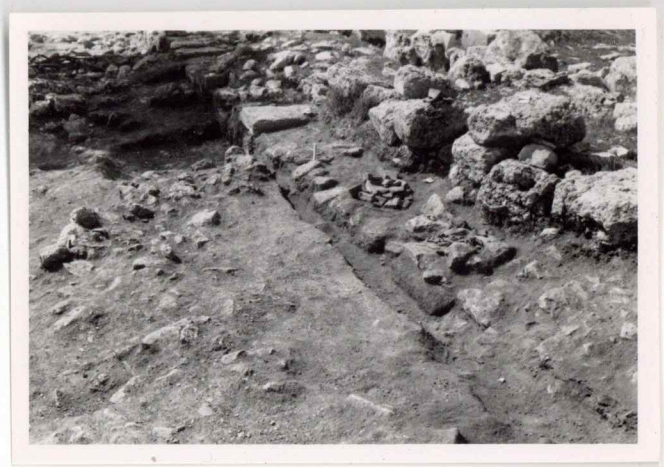


130-1



130-3

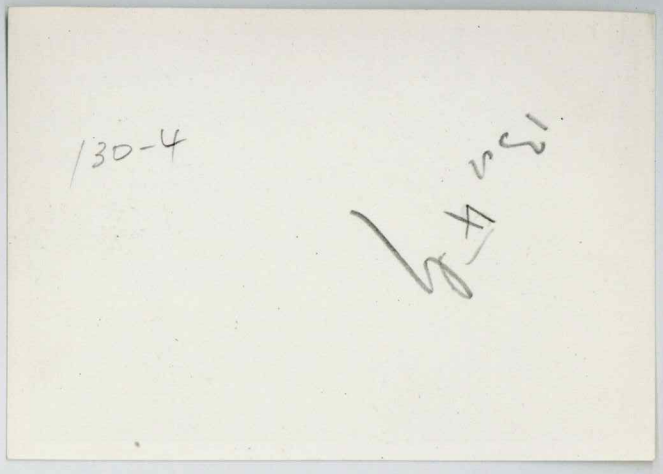
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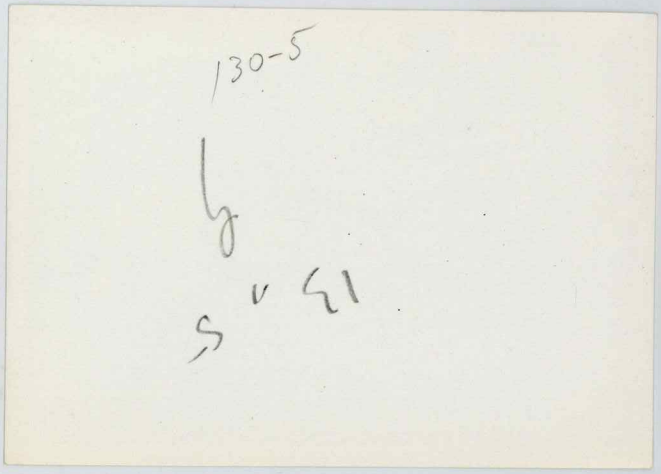




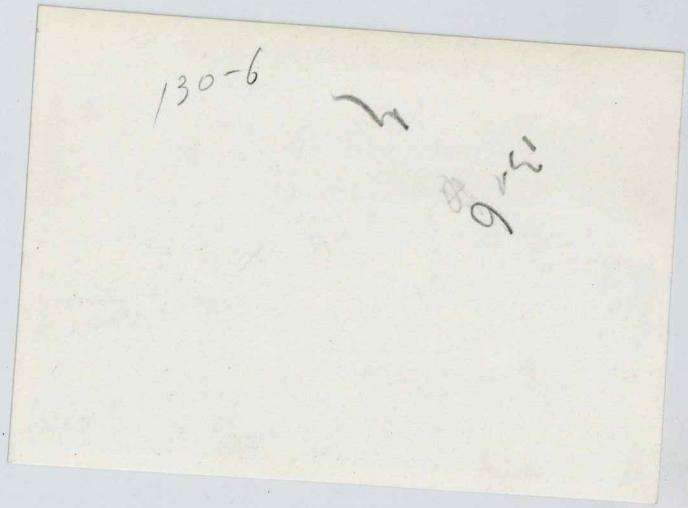
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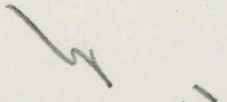
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F. 130

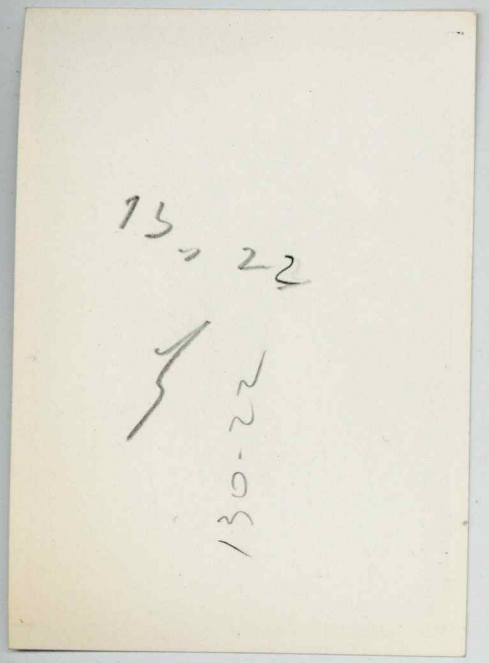


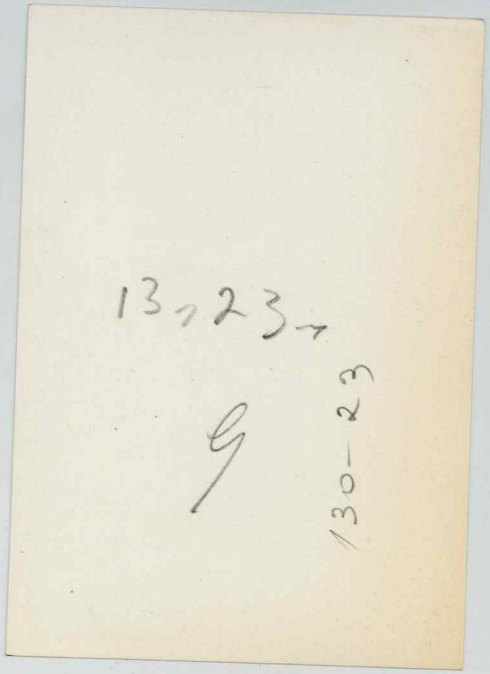
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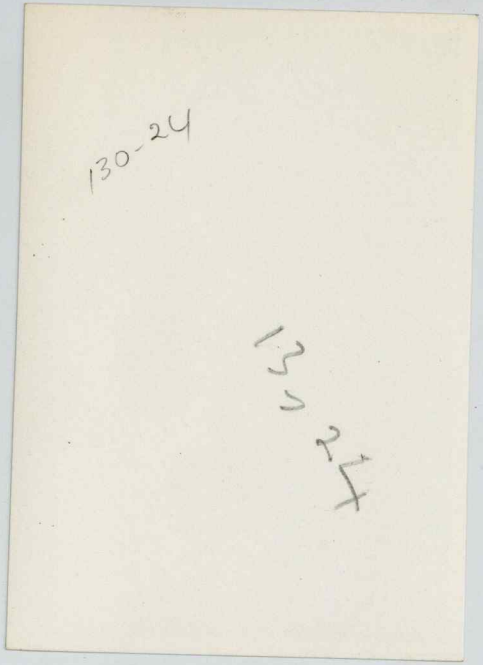







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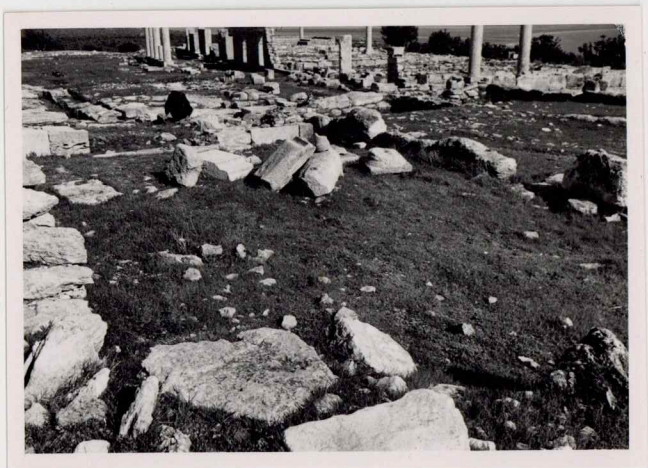
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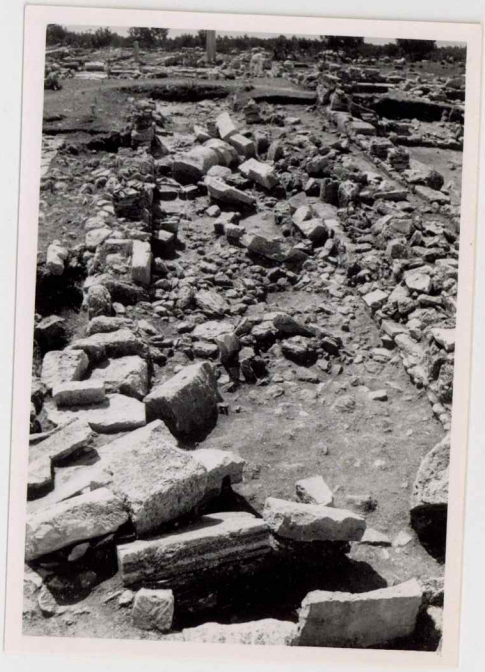
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KOURION
F131







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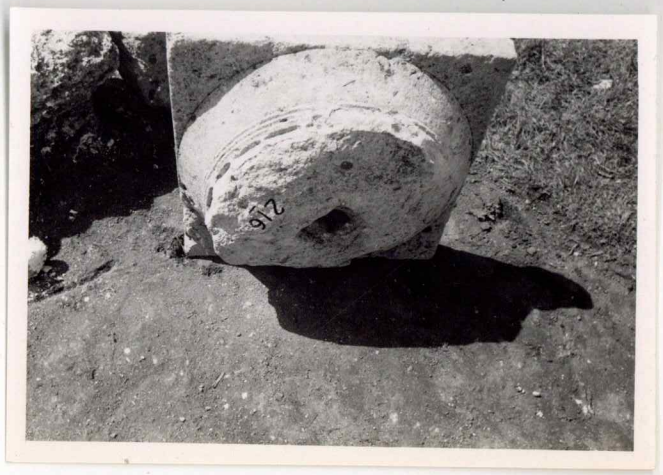

217



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131-31

13 " 31

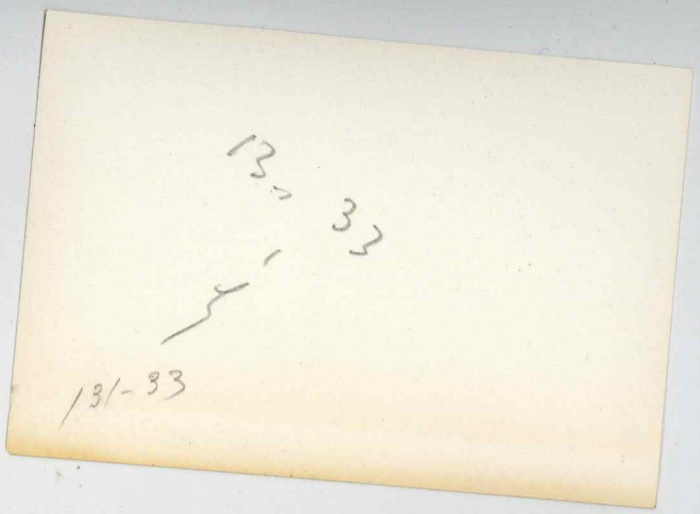
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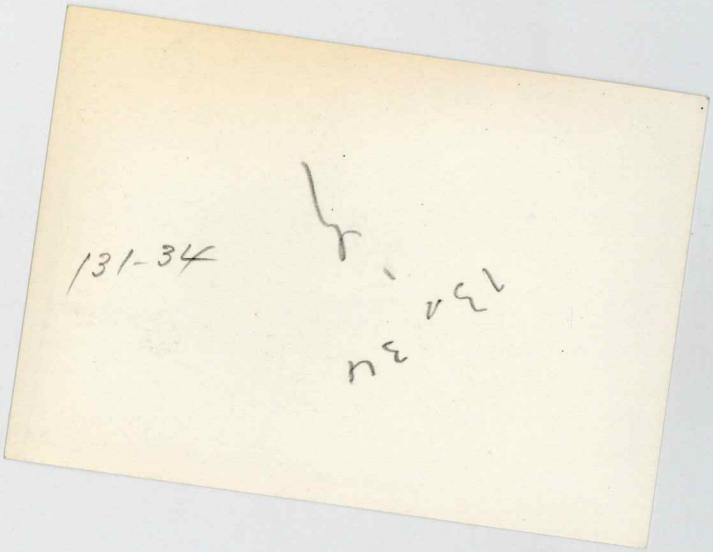
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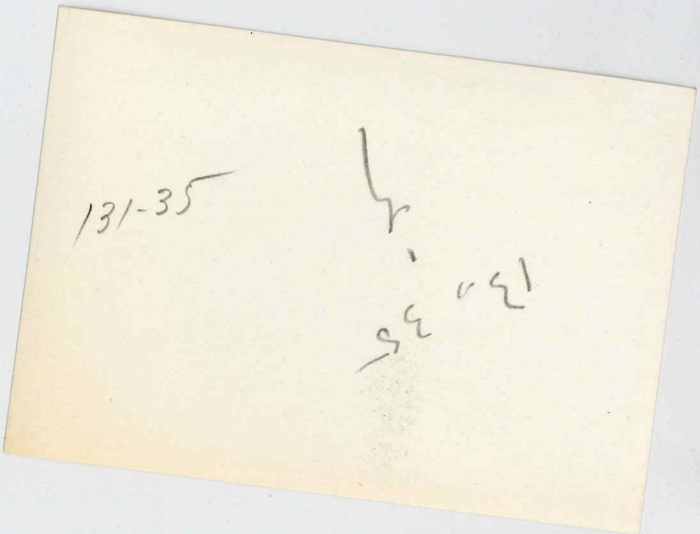






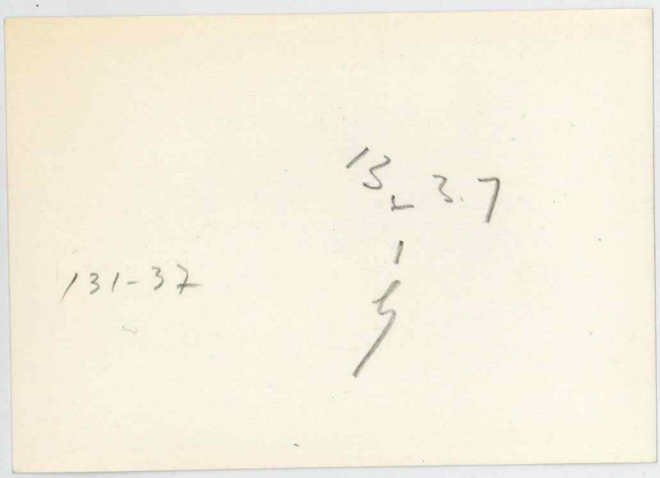

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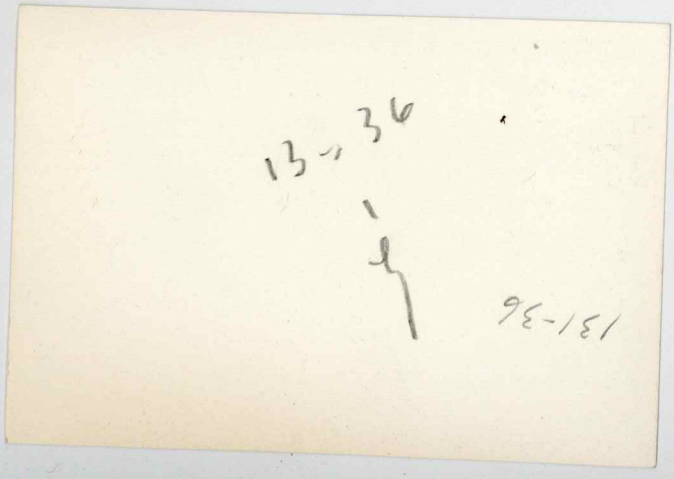

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131-37
13-37

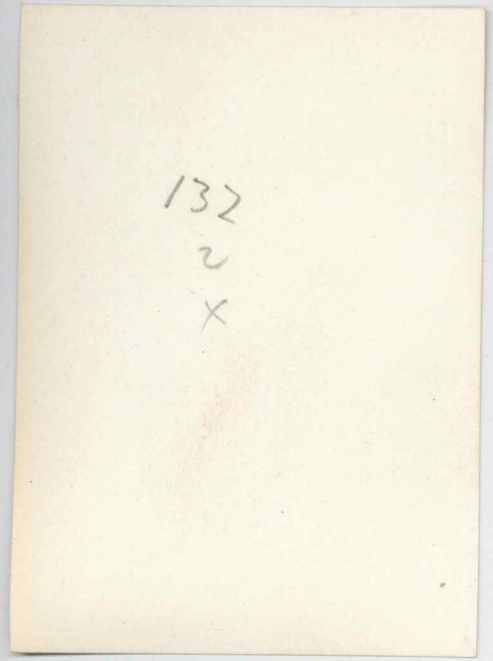

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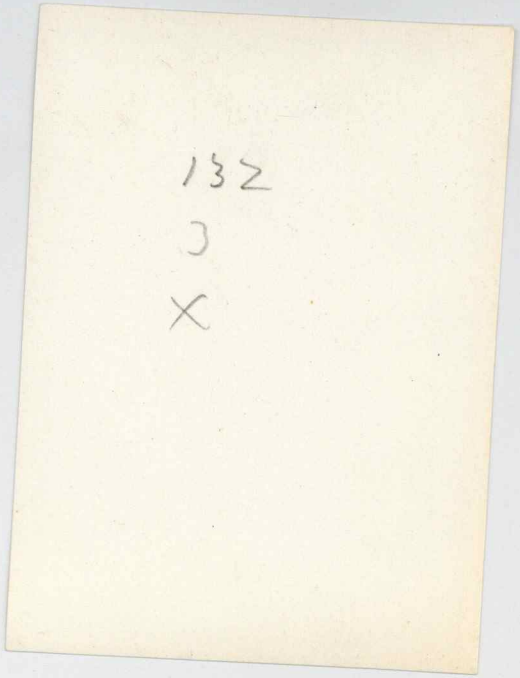
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F132

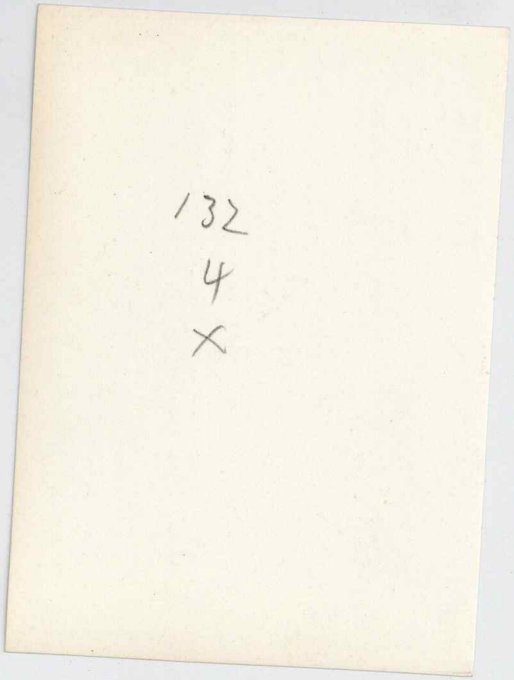







132
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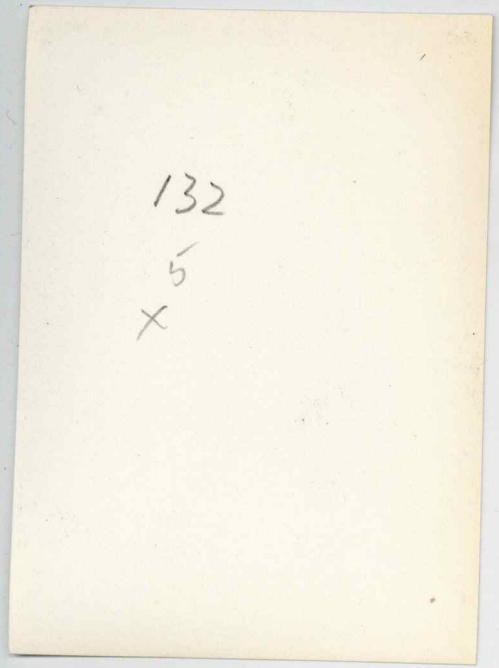

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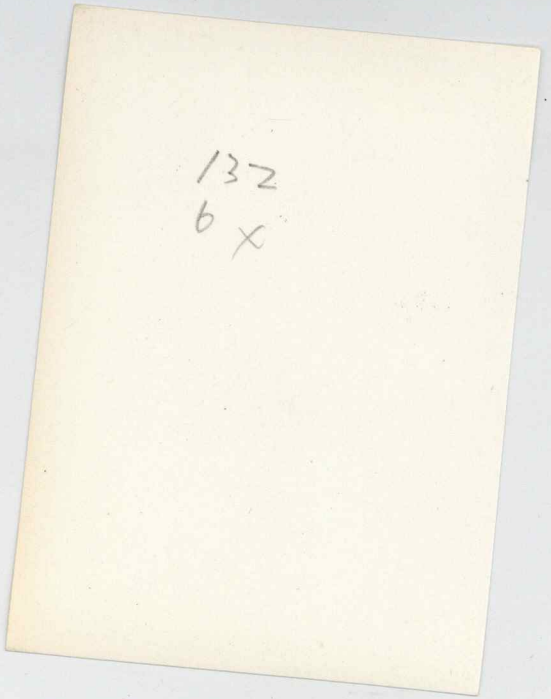

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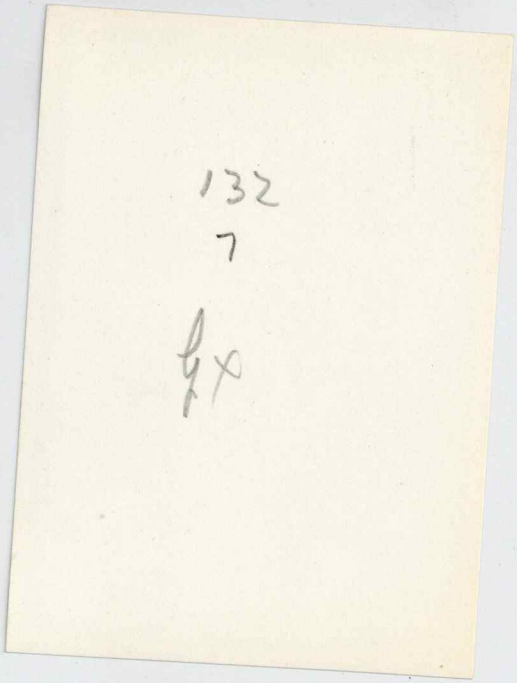







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132
6 X


132
7
X







132 8 X

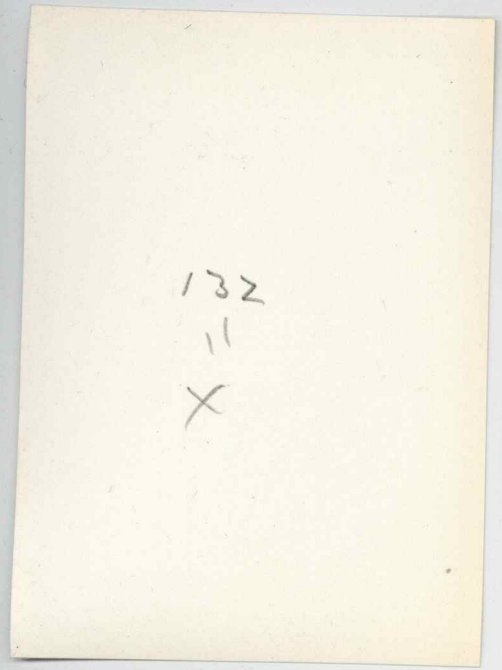
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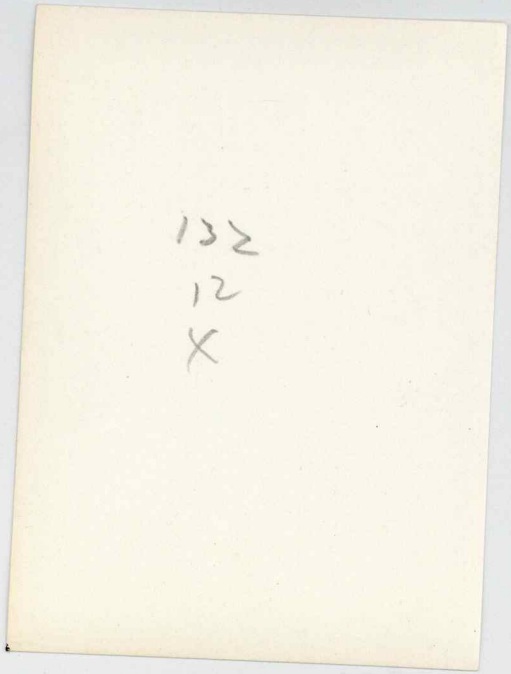
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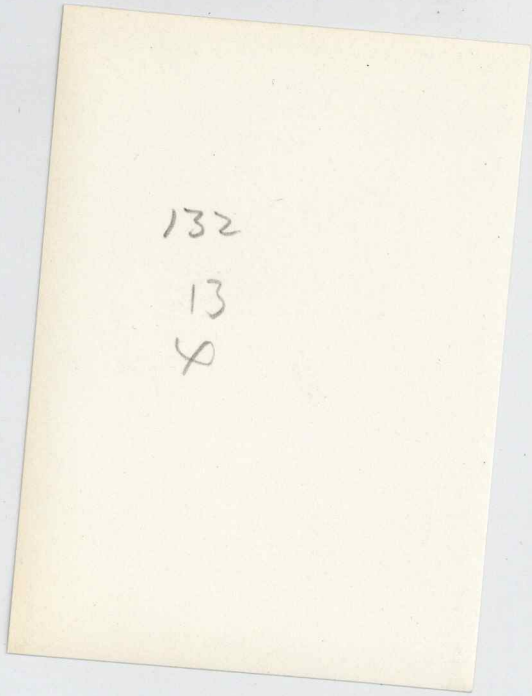







132
11
X


132
12
X


132
13
X







151
16
X

132
16
88
X

132
20
X







x_1 12 231

x_2 22 231

x_3 32 231







x^{32}

x^{52}

x^{92}







132
27
X

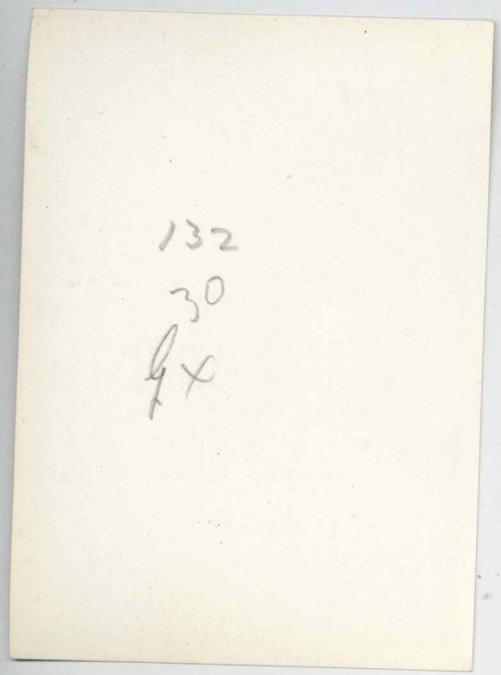
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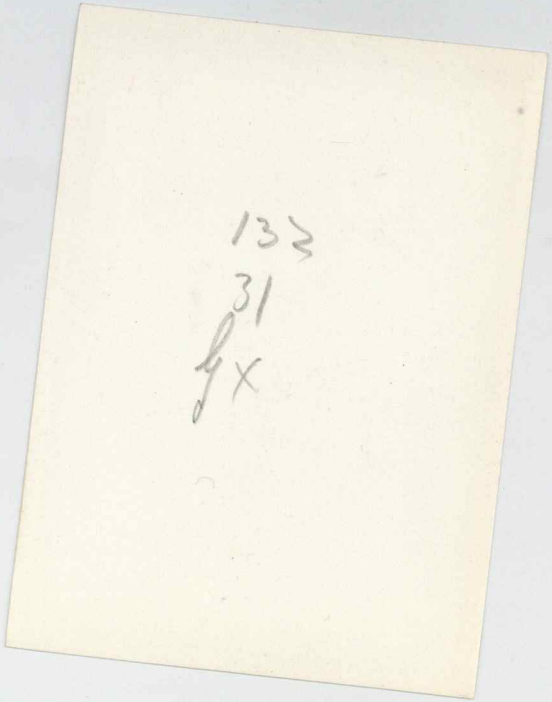
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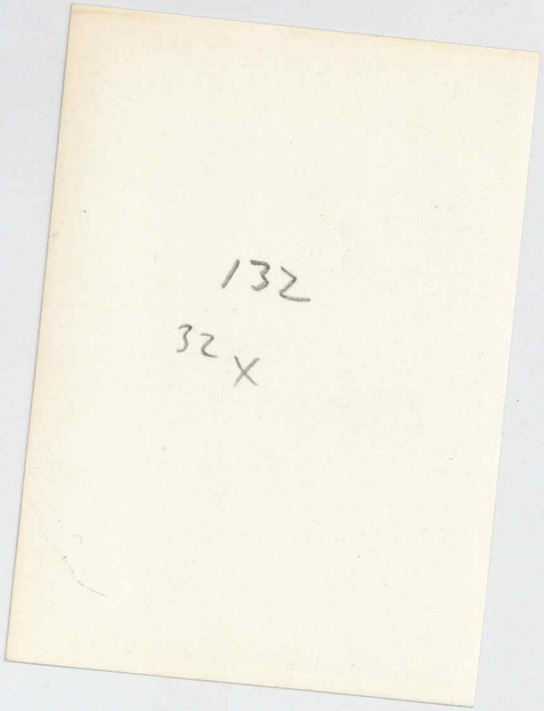







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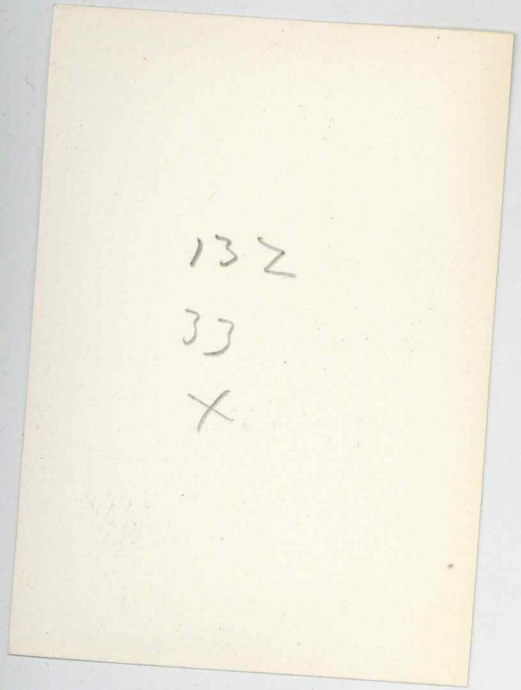

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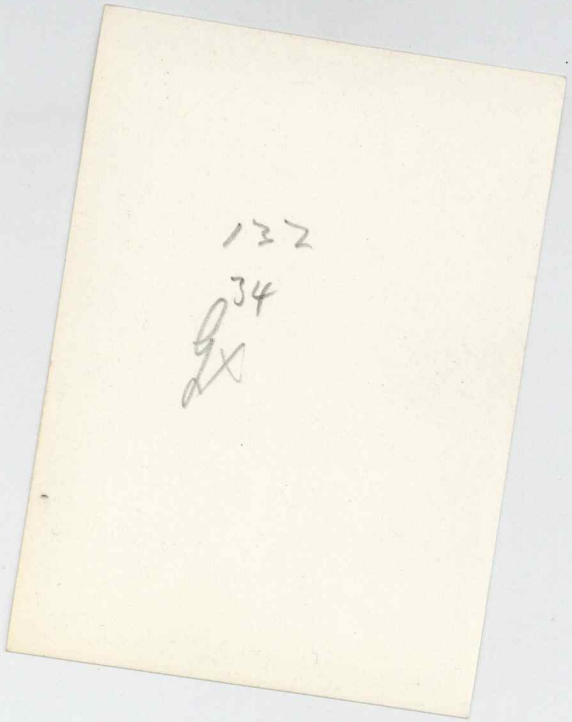

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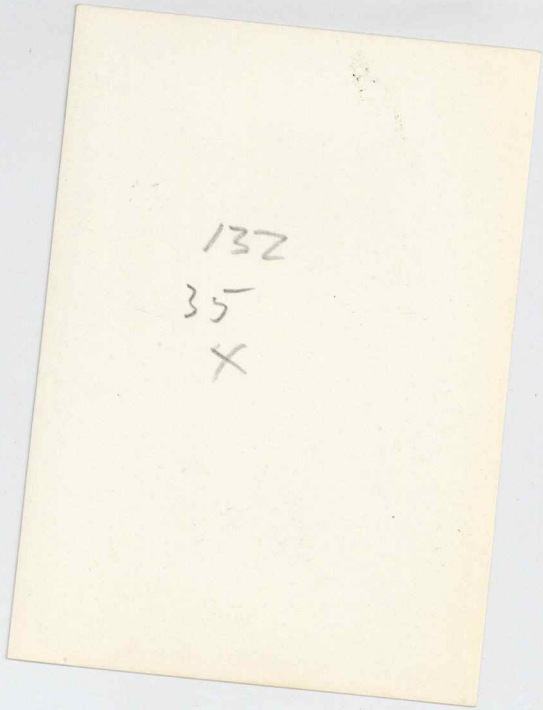







132
33
X


132
34
X


132
35
X



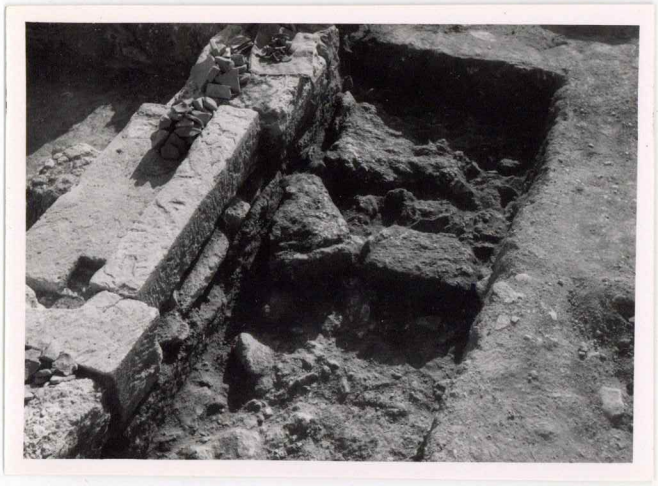


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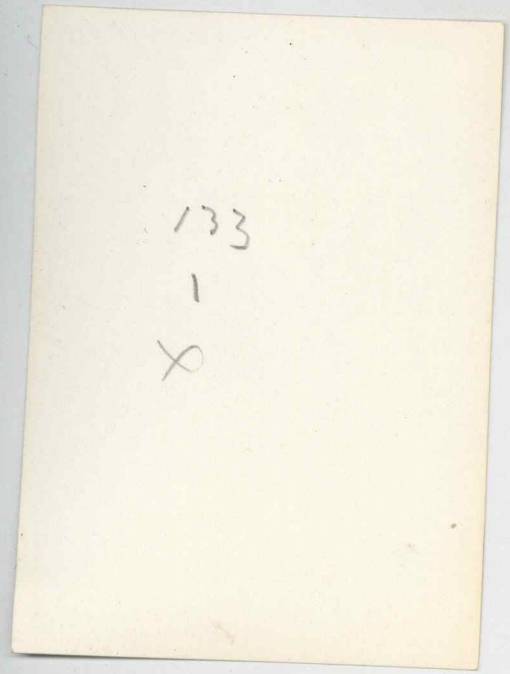
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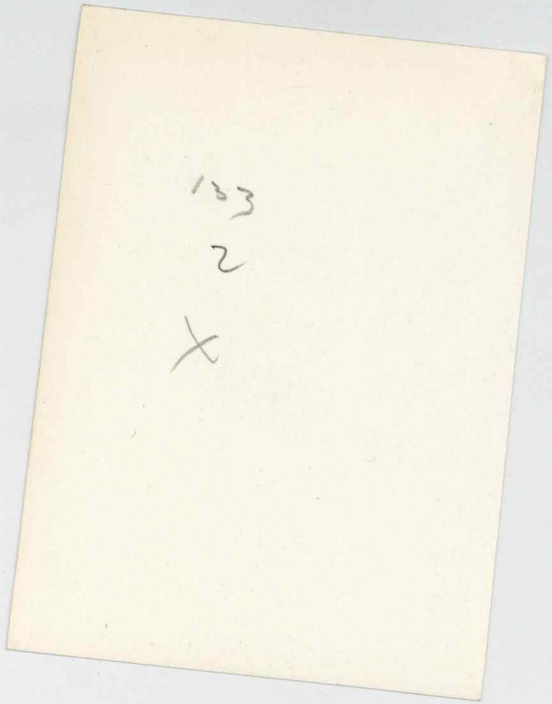
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F133

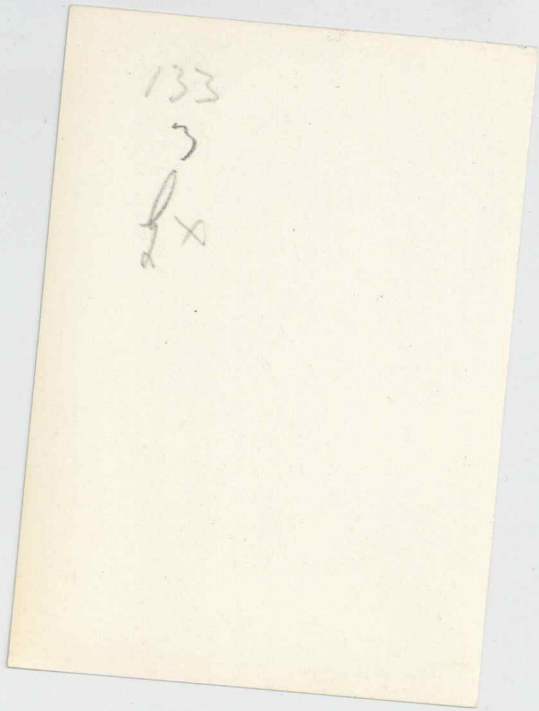







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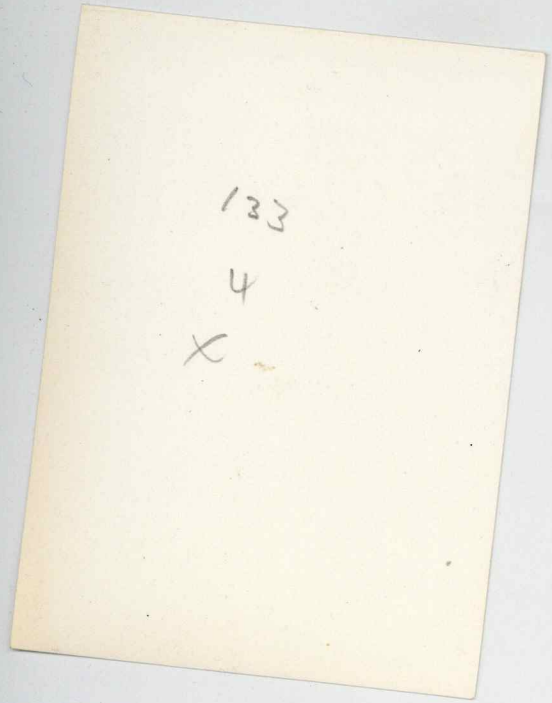

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X

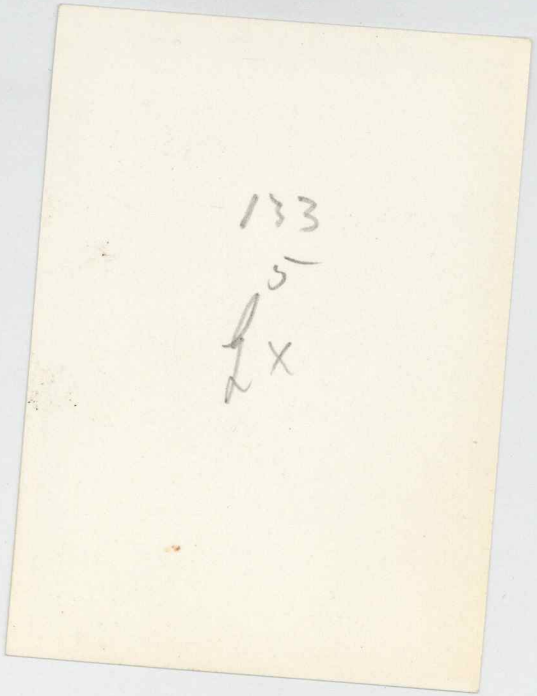

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fx

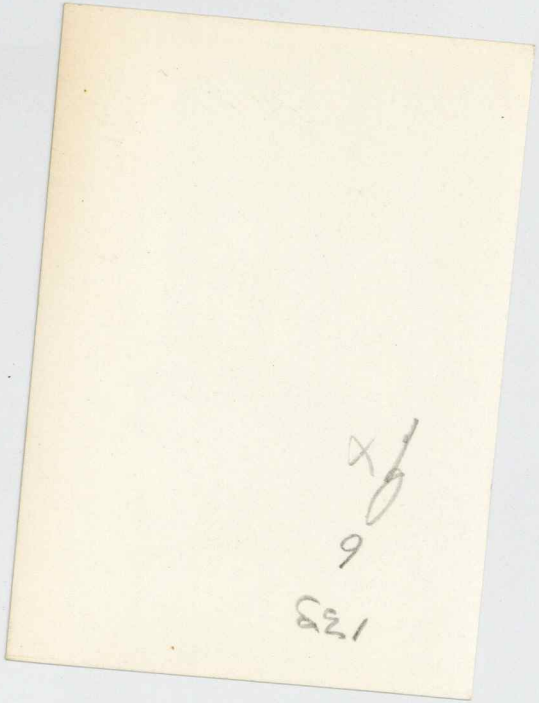







133
4
X


133
5
X


X
9
133







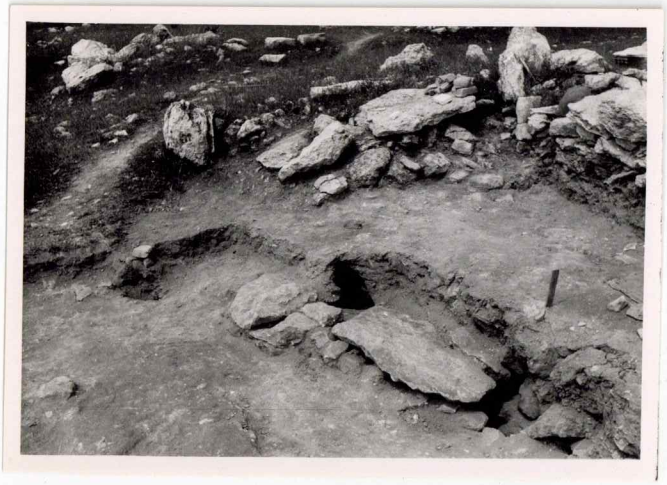
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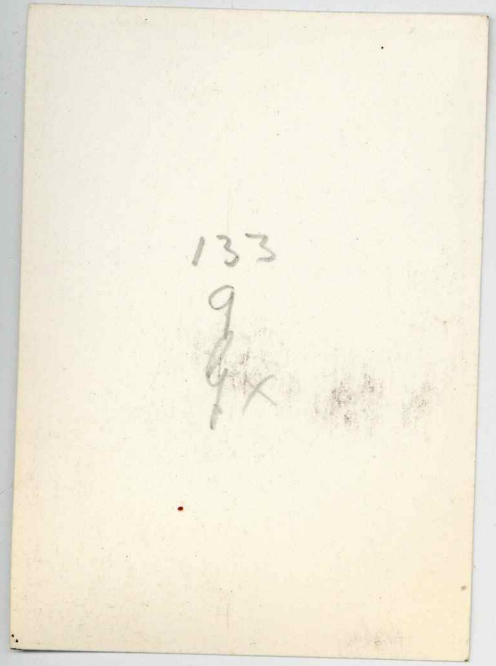
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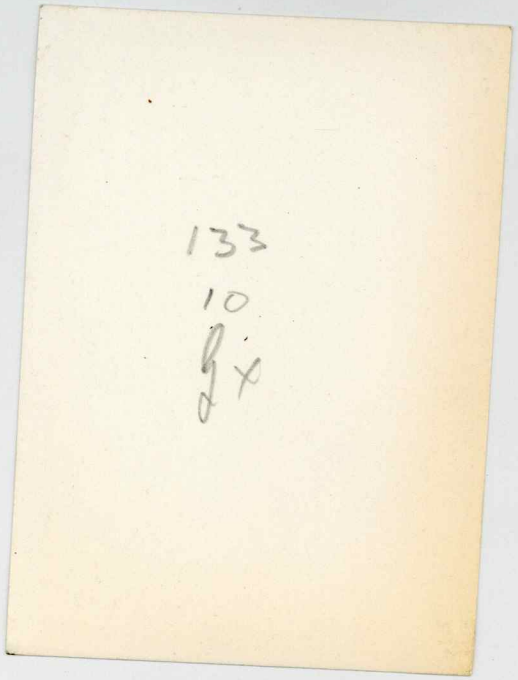
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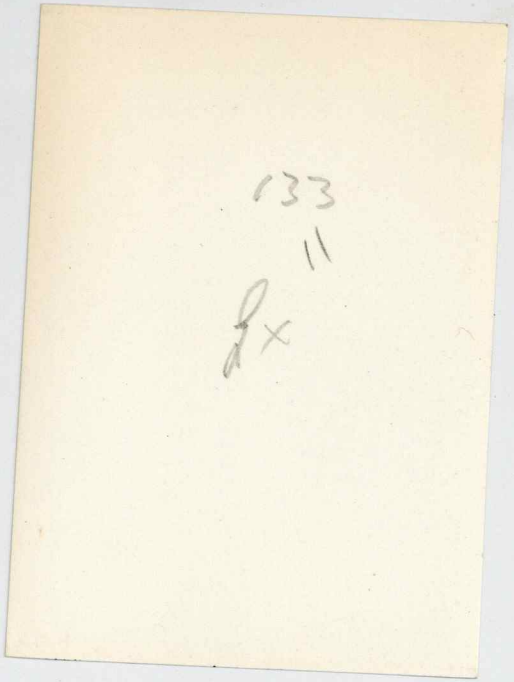







133
9
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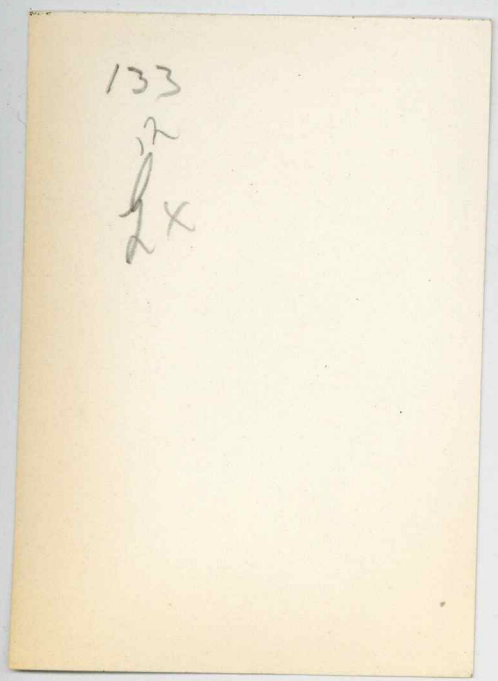

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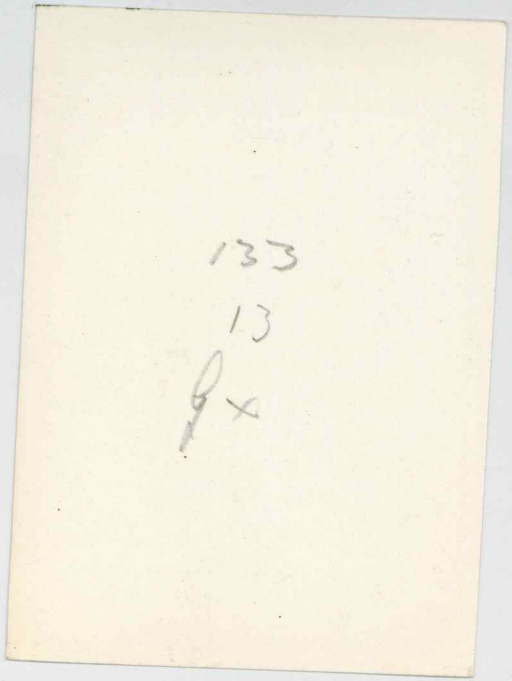

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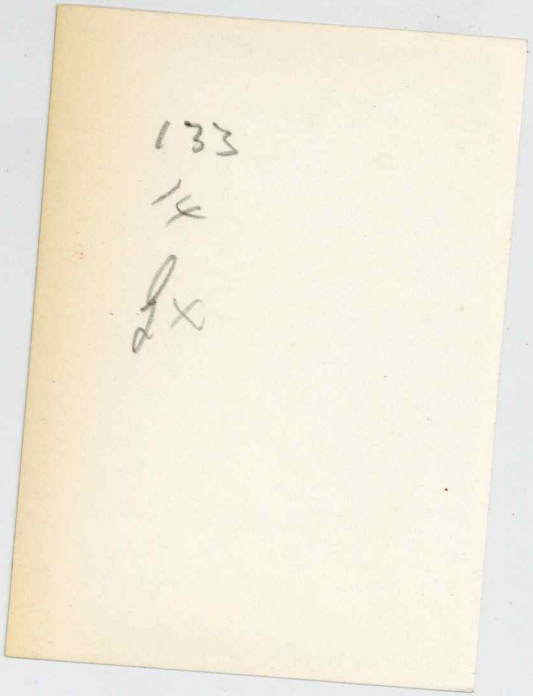







133
12
1x

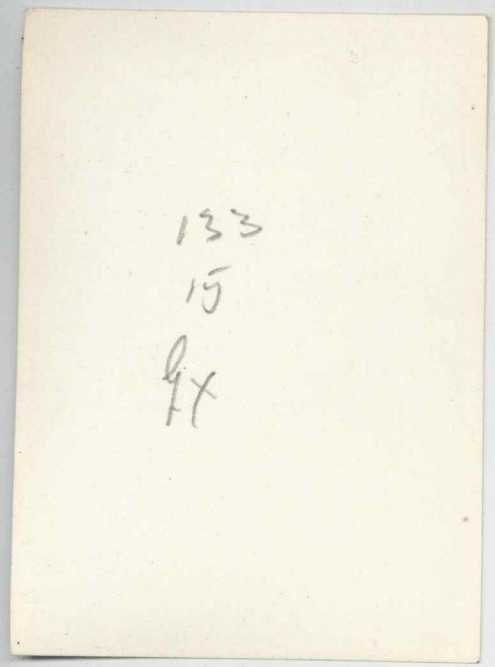

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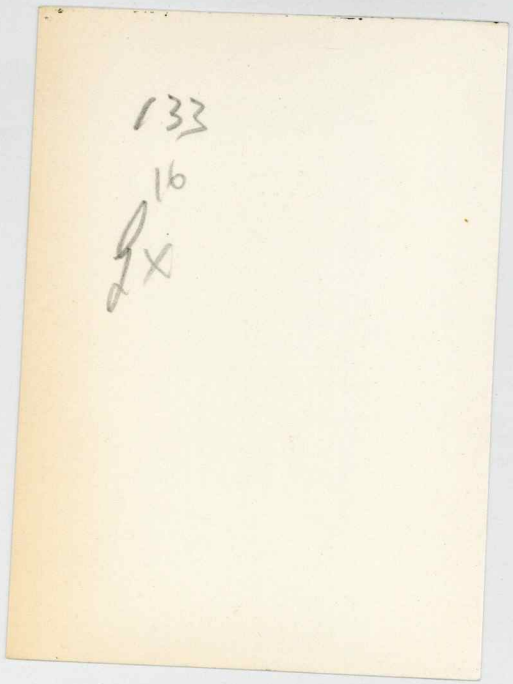

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1x

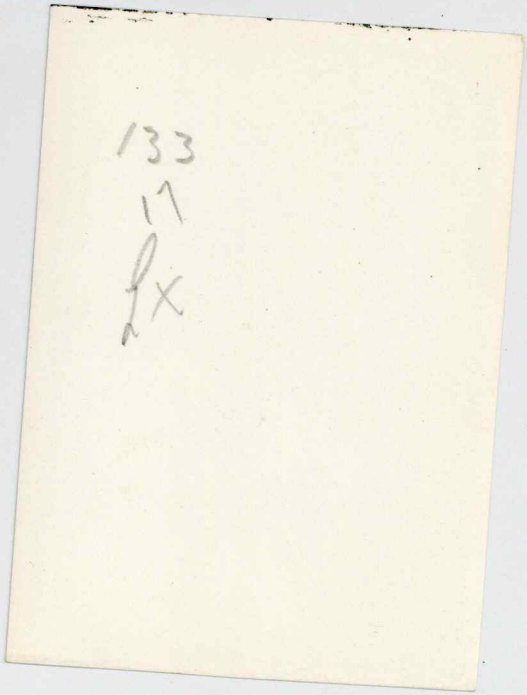


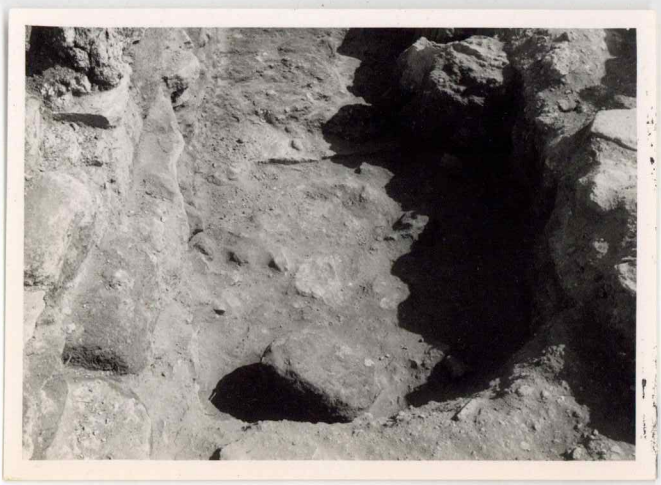





133
15
fx

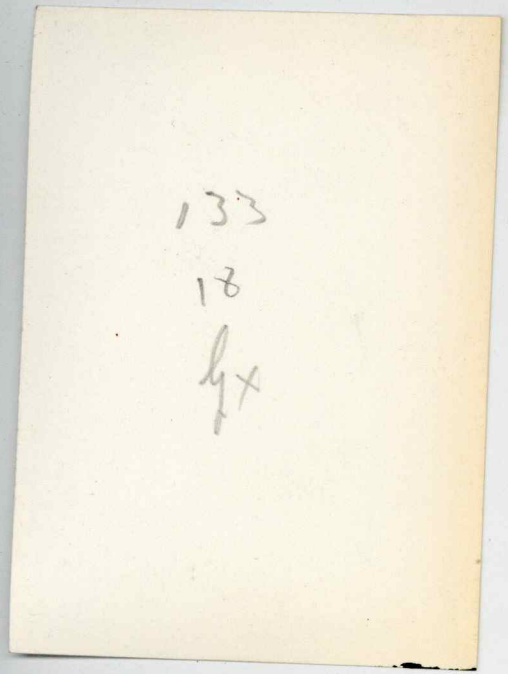

133
16
fx

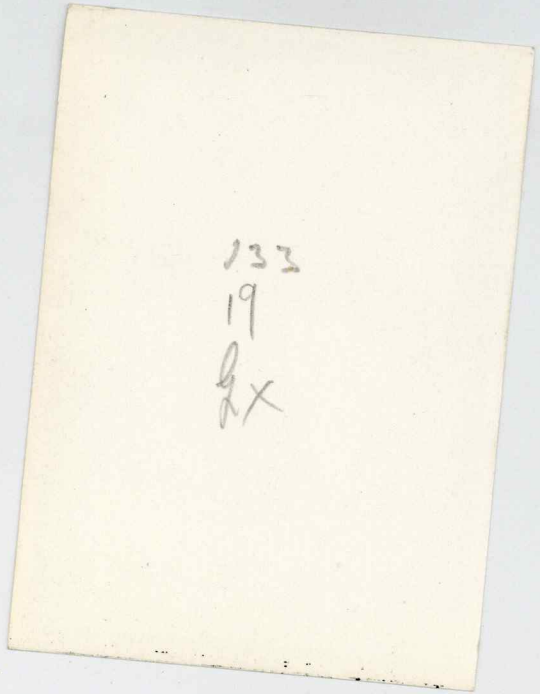

133
17
fx

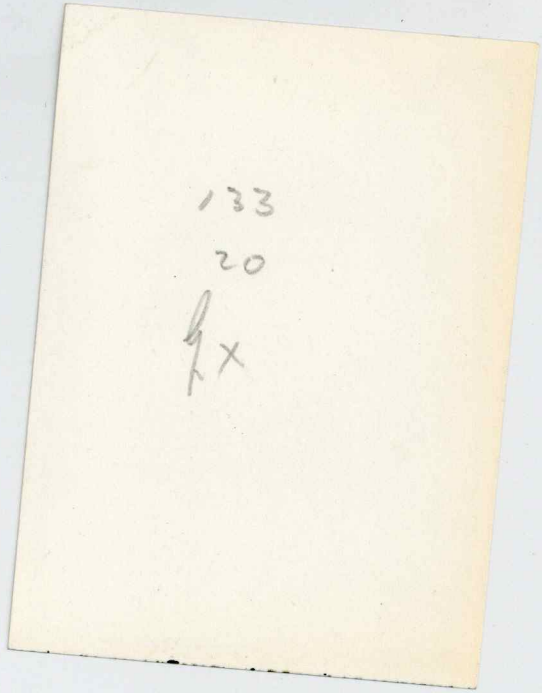







133
18
4x

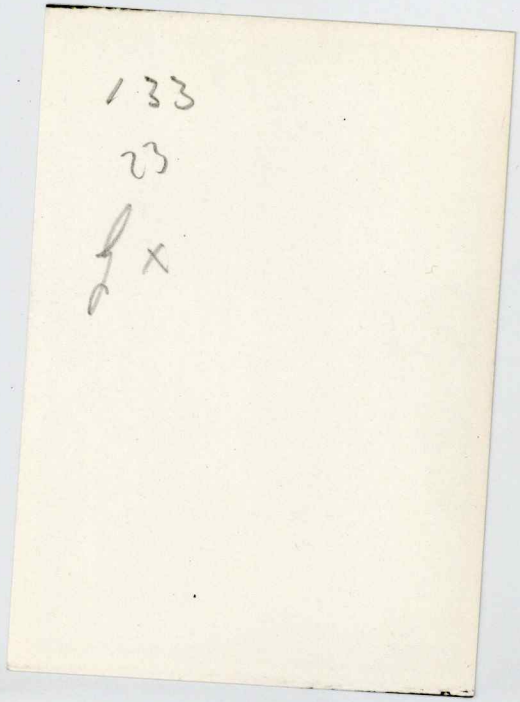

133
19
4x

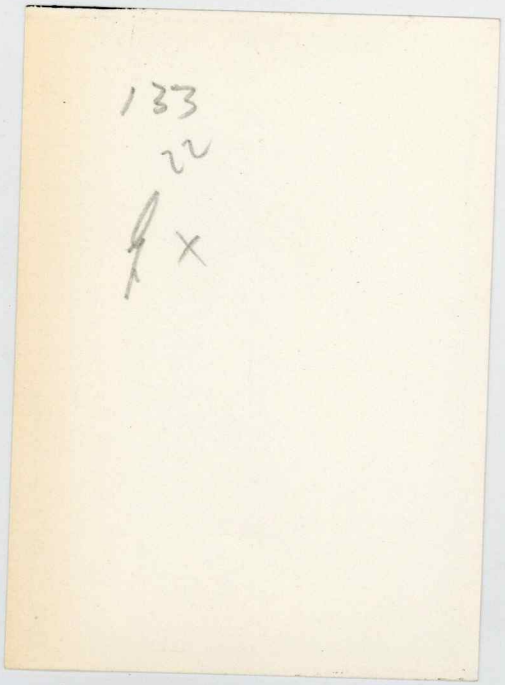

133
20
4x

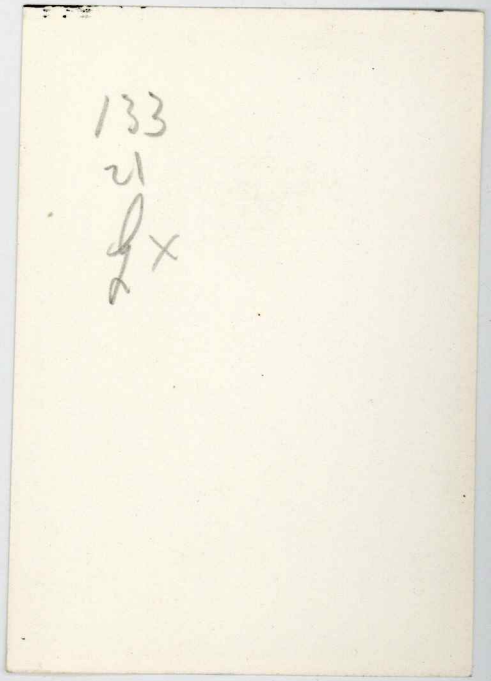







133
23
f x


133
22
f x


133
21
f x



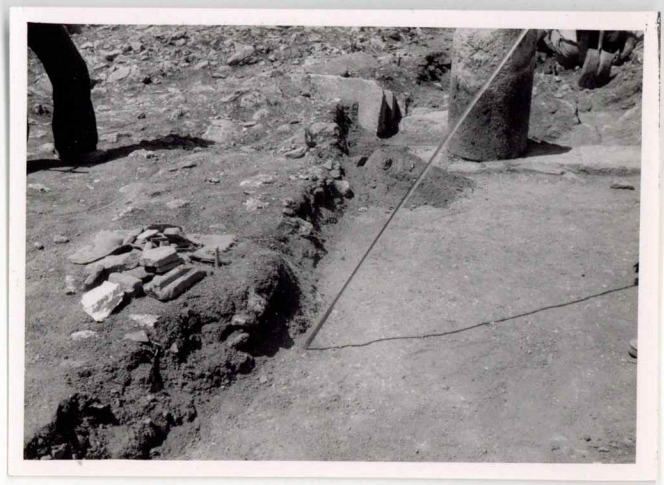




137
24
4x

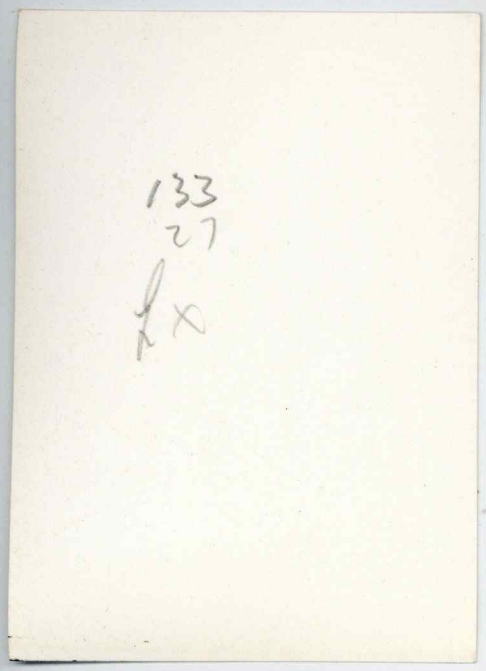
123
25
4x

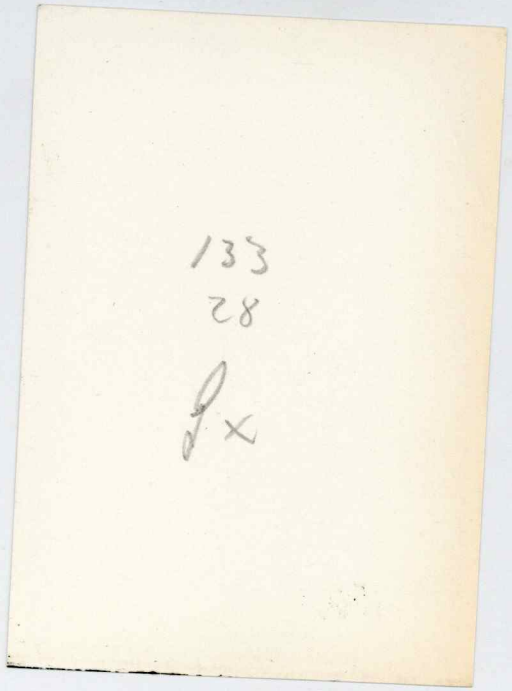
122
26
5x

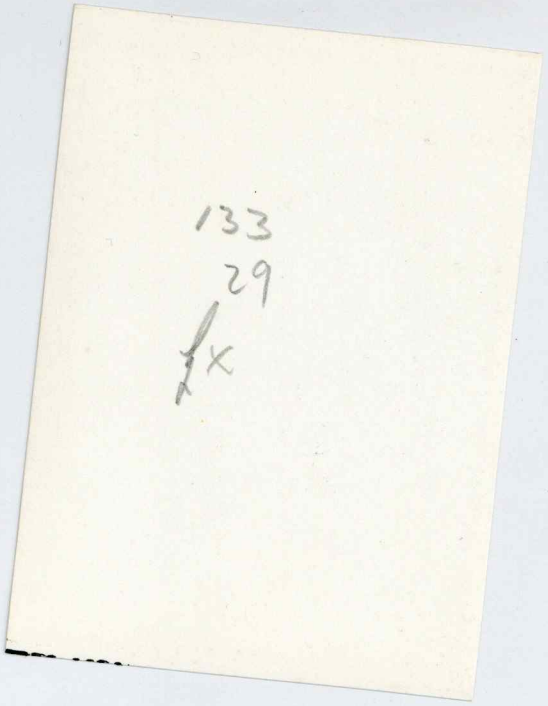







133
27
fx

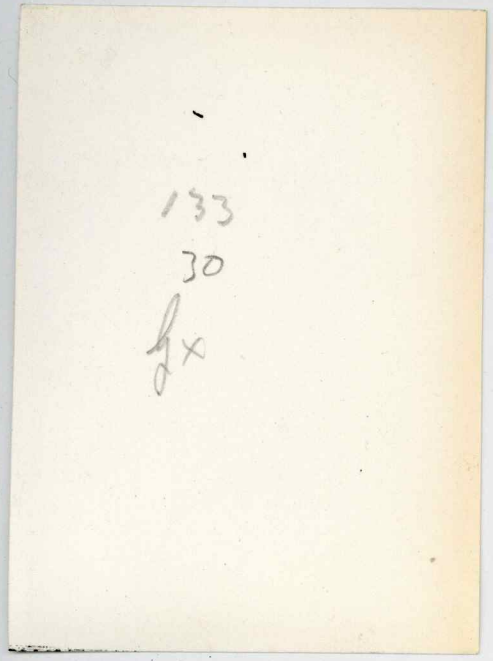

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fx

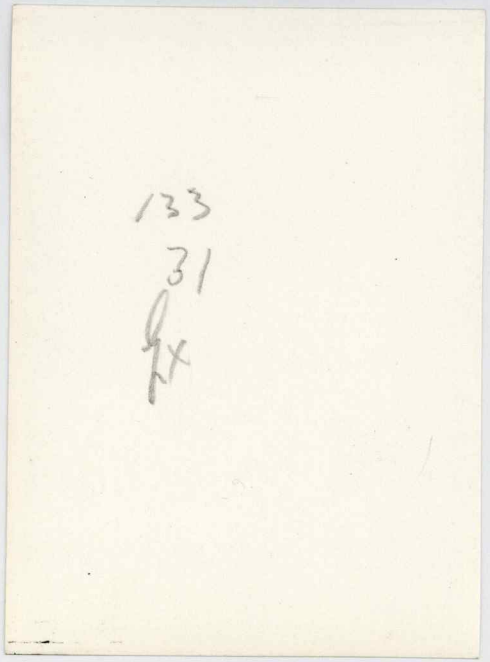

133
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fx

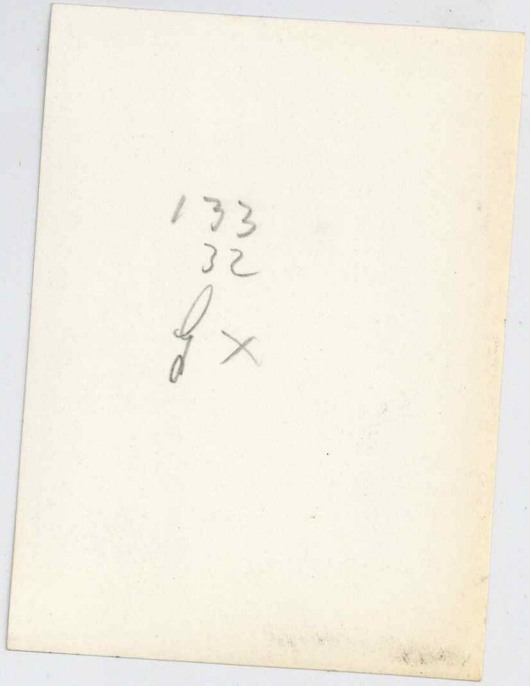







133
30
fx

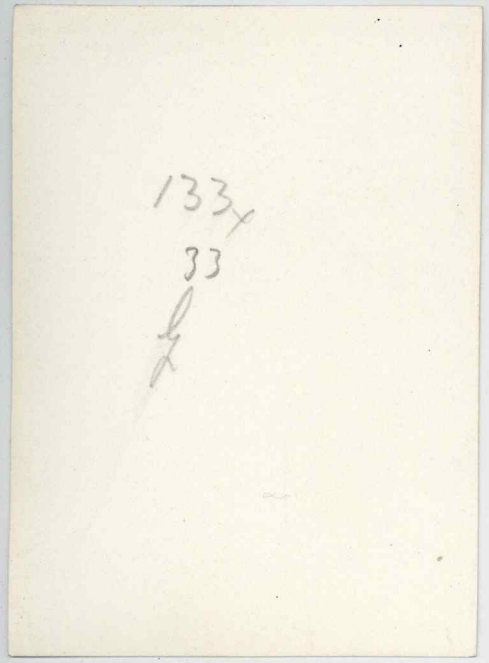

133
31
fx

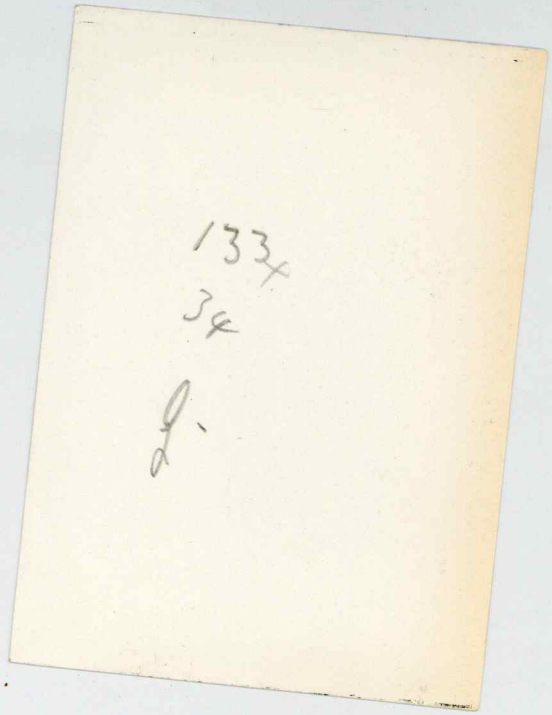

133
32
fx

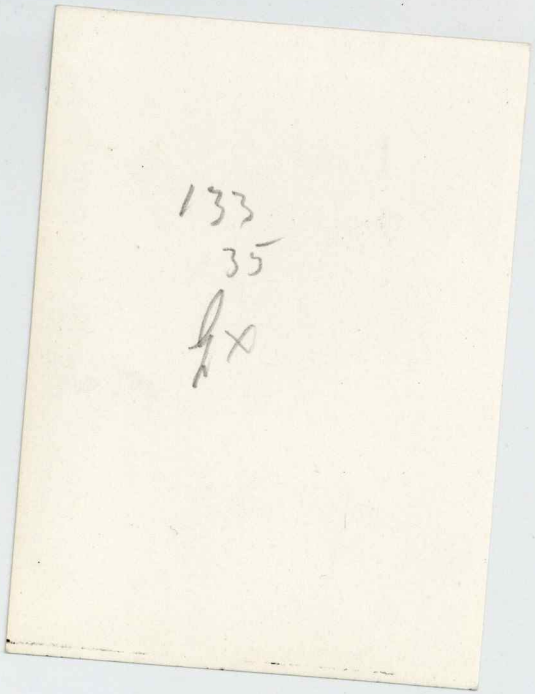







133x
33


133x
34


133
35





133
36
2x

133
37
2x

KOURION
F134







$$\frac{1}{1-3x} \cdot \frac{1}{1+2x}$$

$$\frac{1}{1-3x} - \frac{2}{1+2x}$$

$$\frac{1}{1-3x} + \frac{2}{1+2x}$$



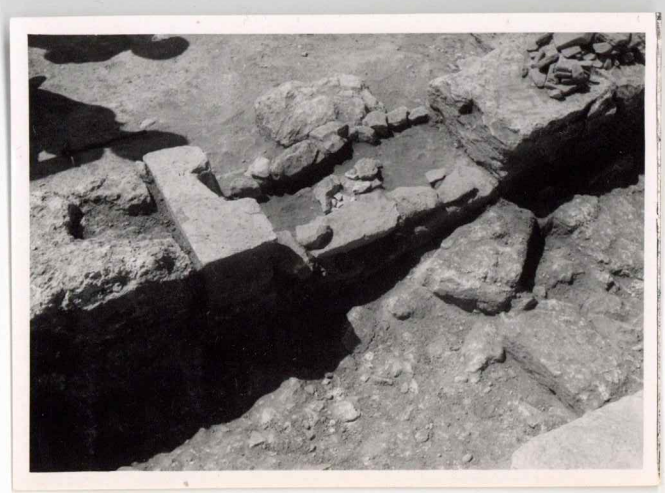




134
3
8x

134
4
8x

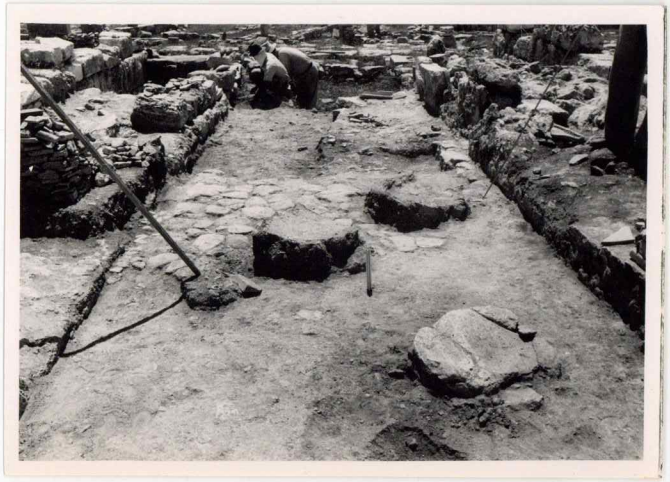
134
5
8x



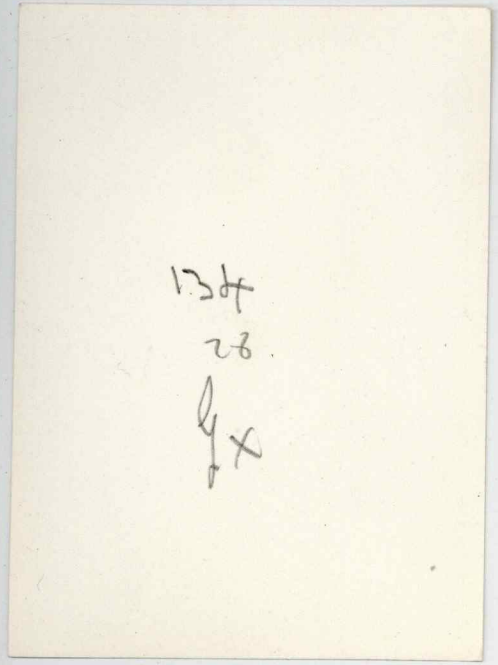


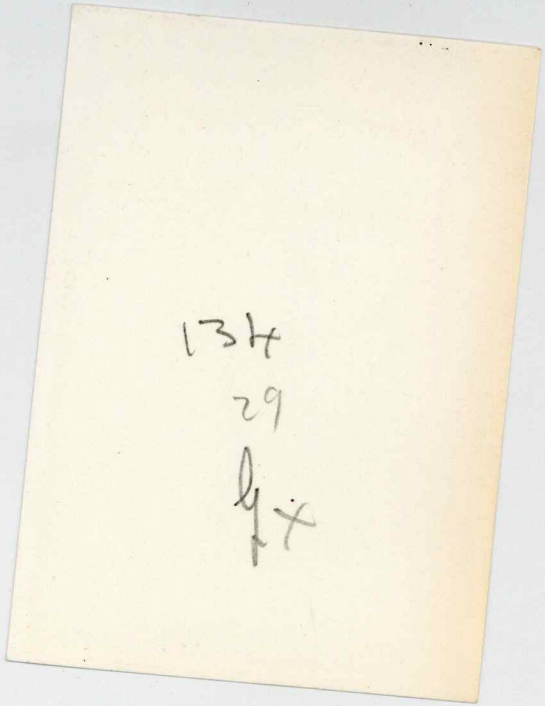


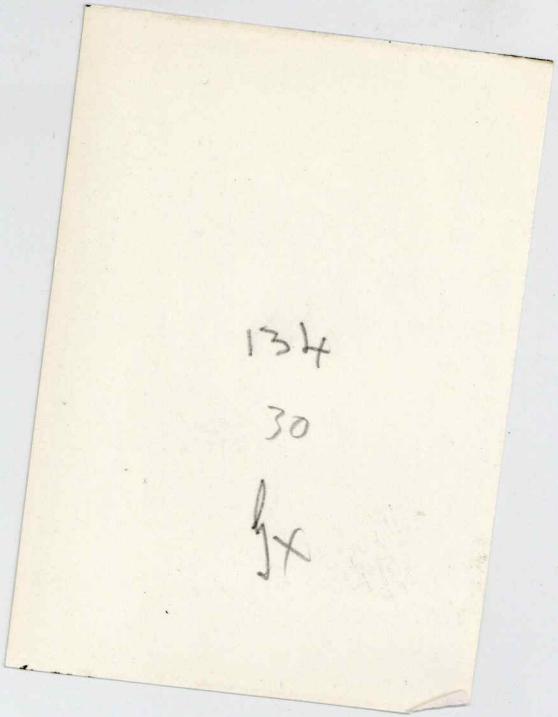







134
28
fx


134
29
fx


134
30
fx







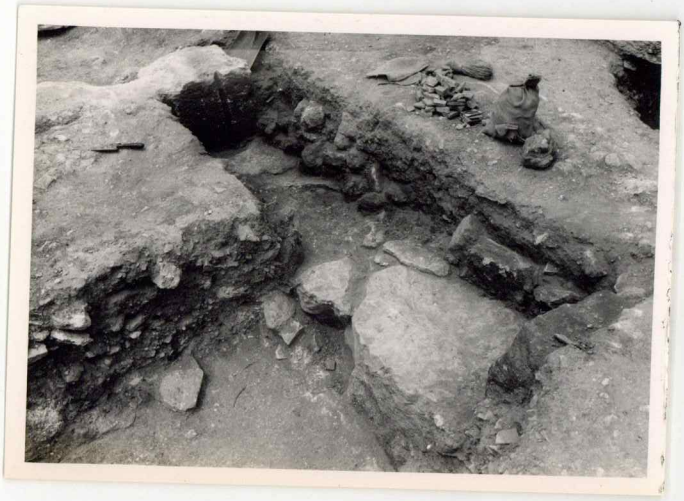
134
31

134
32

134
33









'34
36
4x

'34
35
4x

'34
37
4x

'34
36
4x

KOURION
F135







65-135-1

1

65-135-3

3

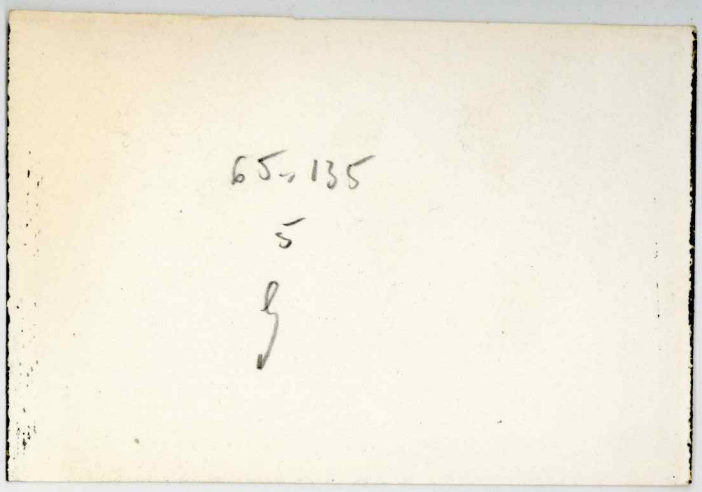
65x135

4

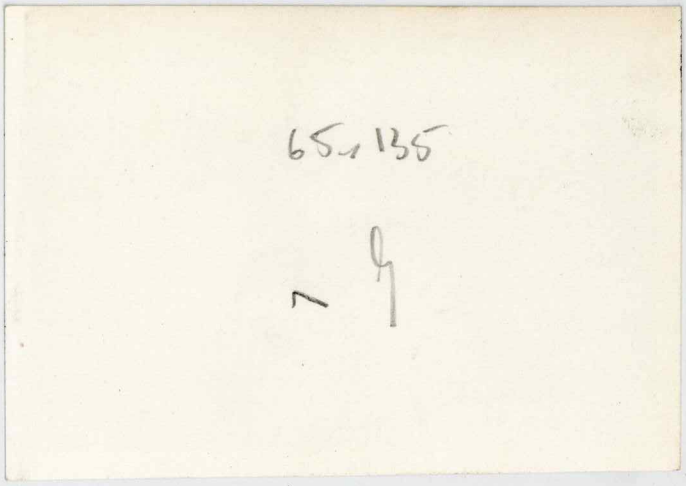




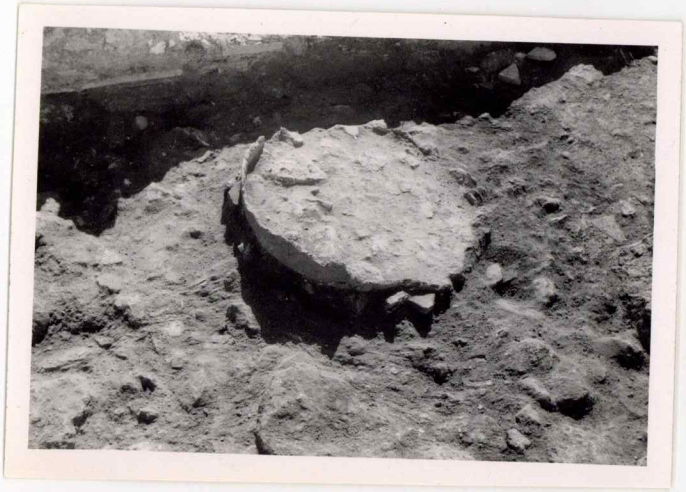


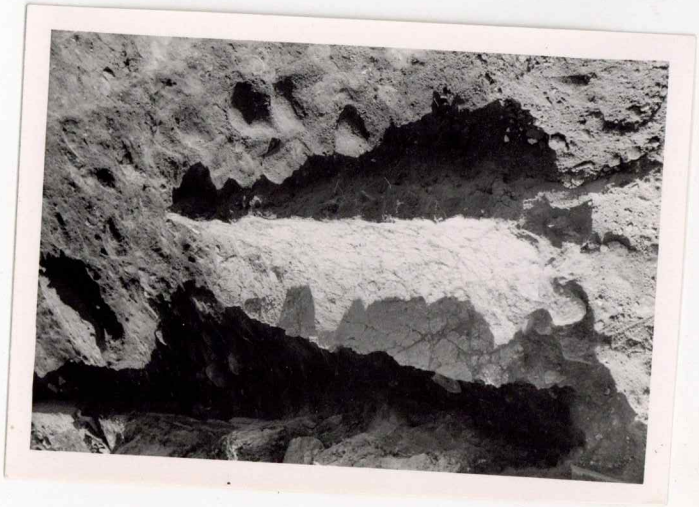

65-135
5


65-135
6


65-135
7







65-135

8

9

65-135

9

9

65-135

10.

9







65 x 135

11

65 x 135

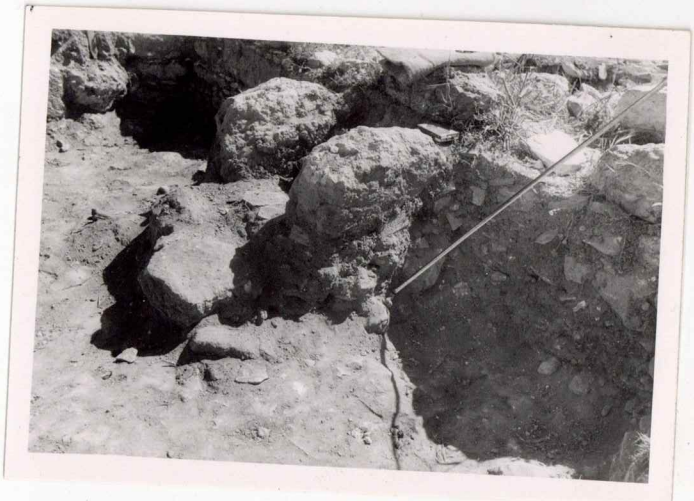
12

65 x 135

13







65.135

14

5

5

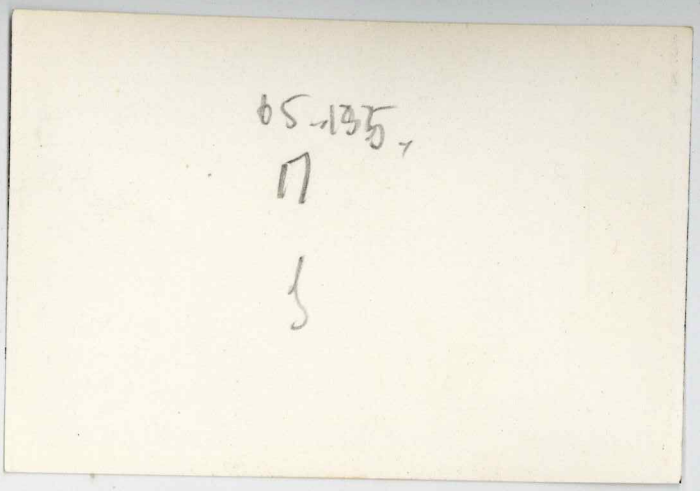
35.135

135.57

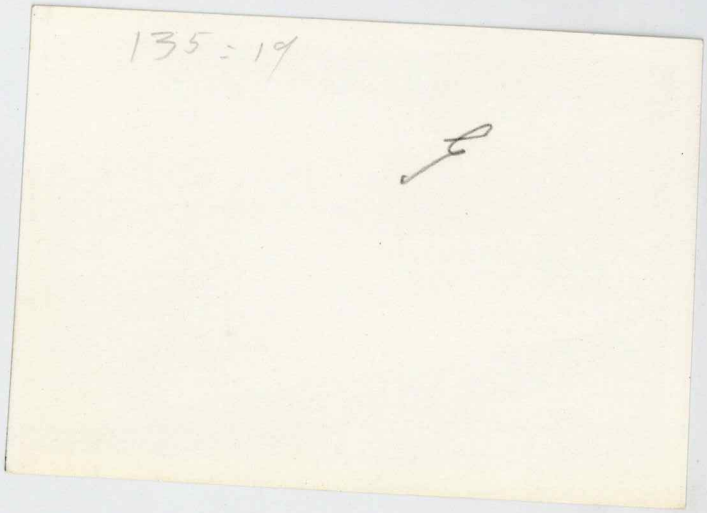







65-135,
n
1

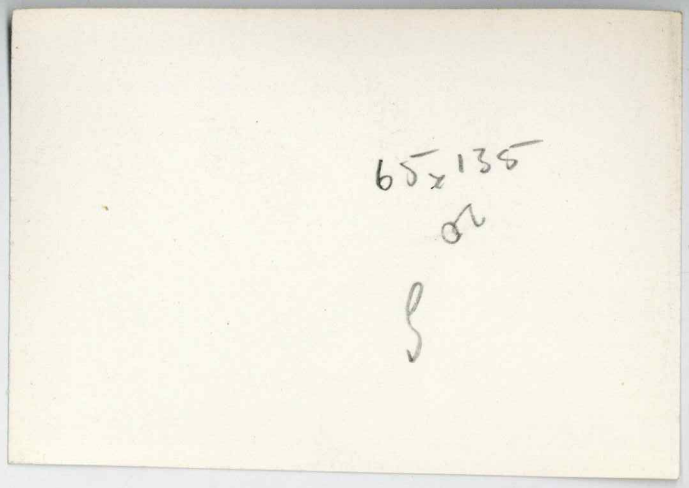

65-135
a
1

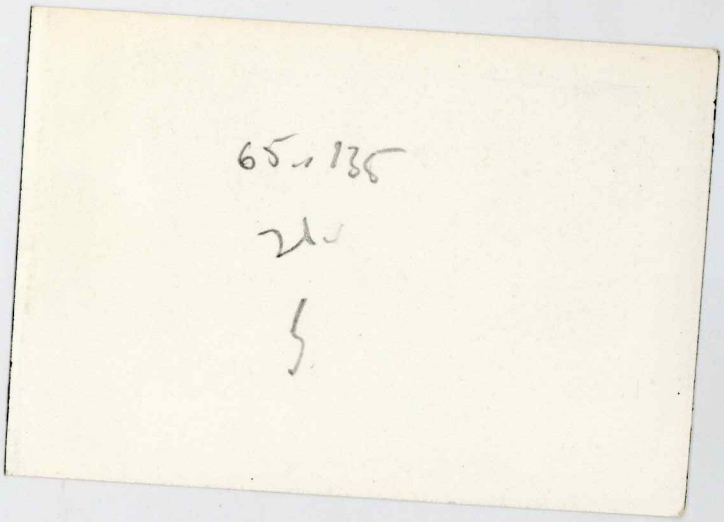

135 = 19
f

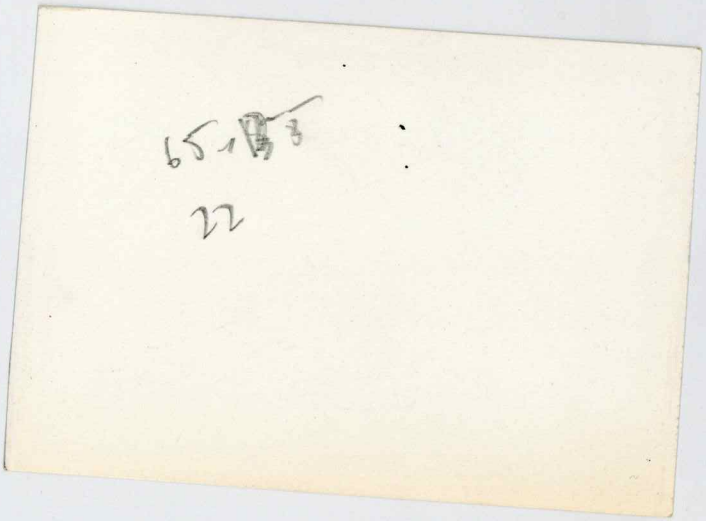







65x135
01


65x135
21


65x135
22







135 = 25



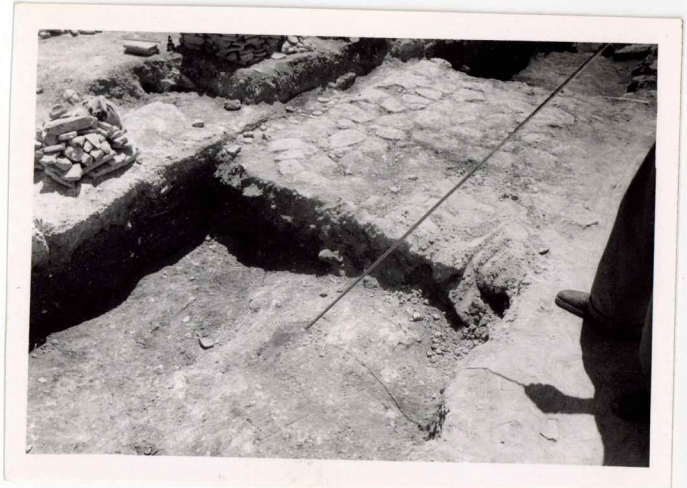
135 : 24



65 = 135
25
5







65.135.28

65.135.27

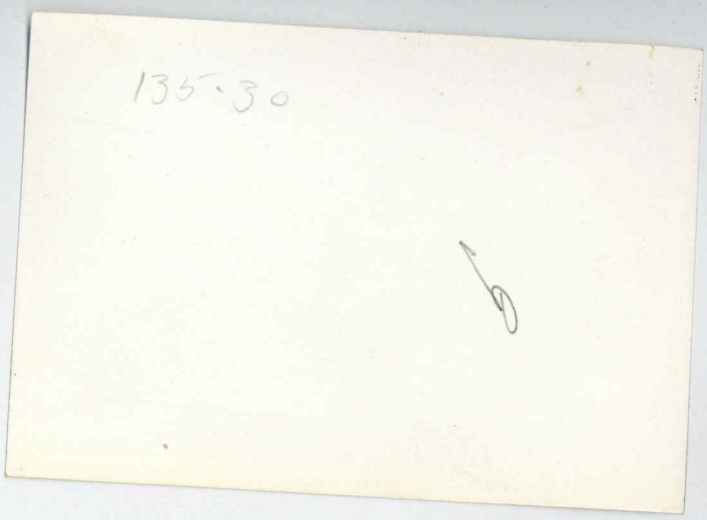
65.135.29



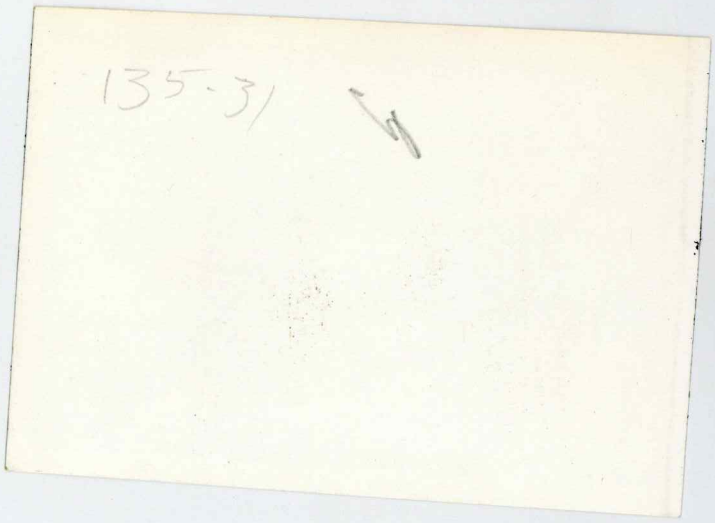




135-30



135-31



135-32

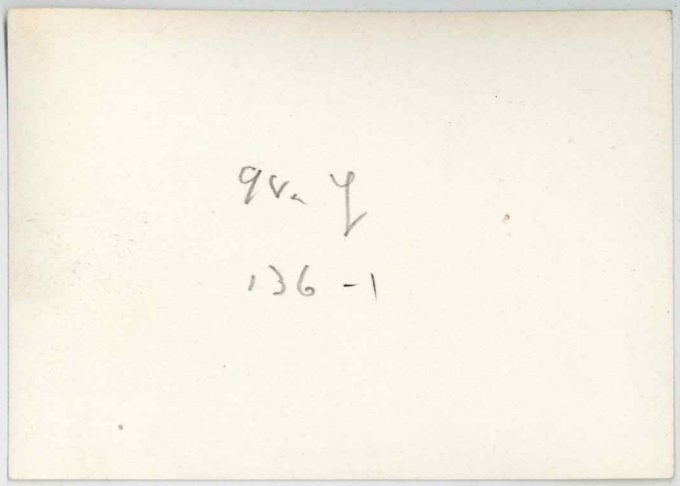


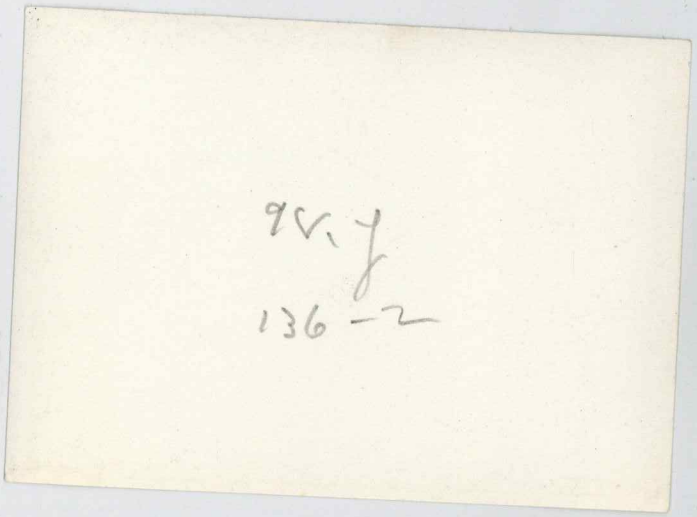
KOURION
F 136

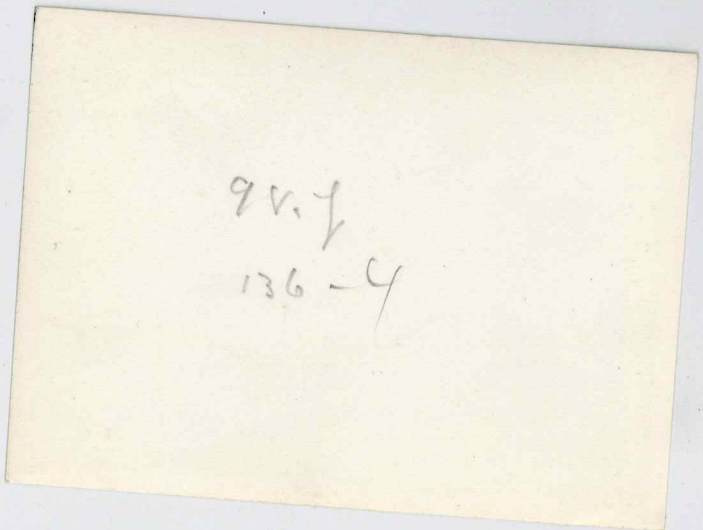







9v. 4
136 -1

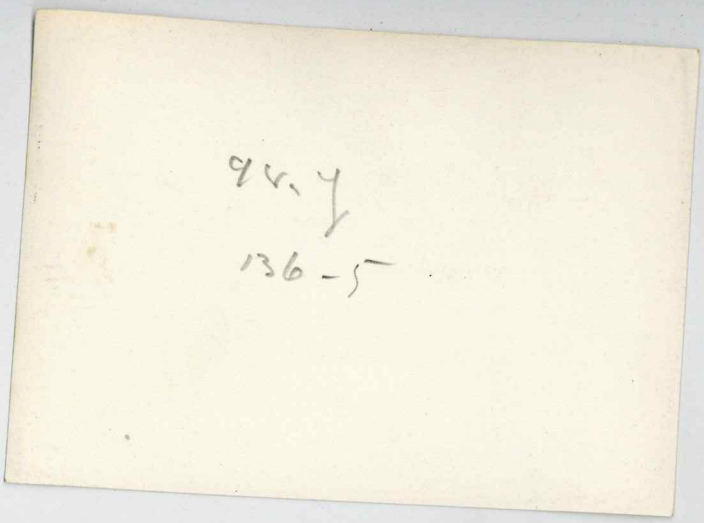

9v. 4
136 -2

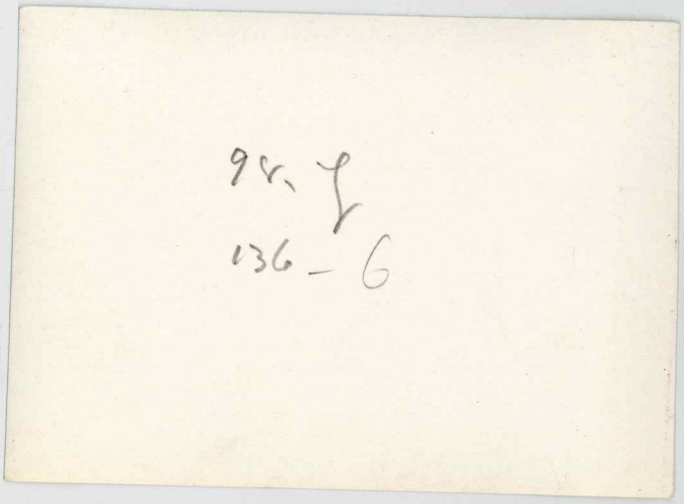

9v. 4
136 -4

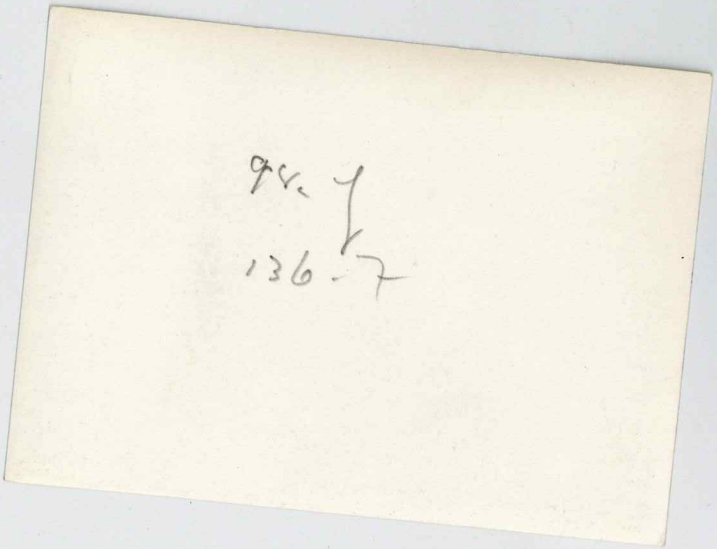







9K.4
136-5

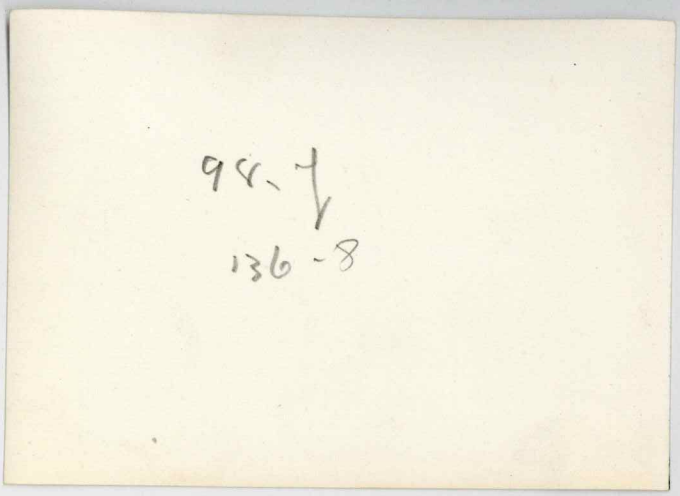

9K.4
136-6


9K.4
136-7

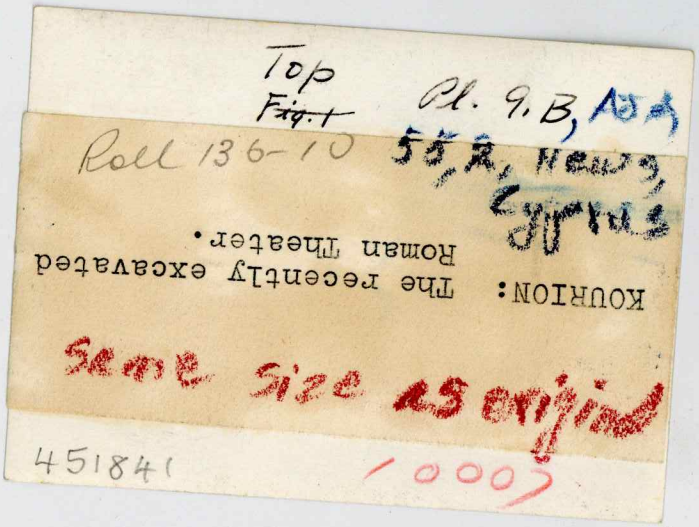





TOP


136-8


136-9


Top
Fig. 1
Pl. 9, B
Roll 136-10
KOURION: The recently excavated
Roman Theater.
Same size as original
451841







136-12

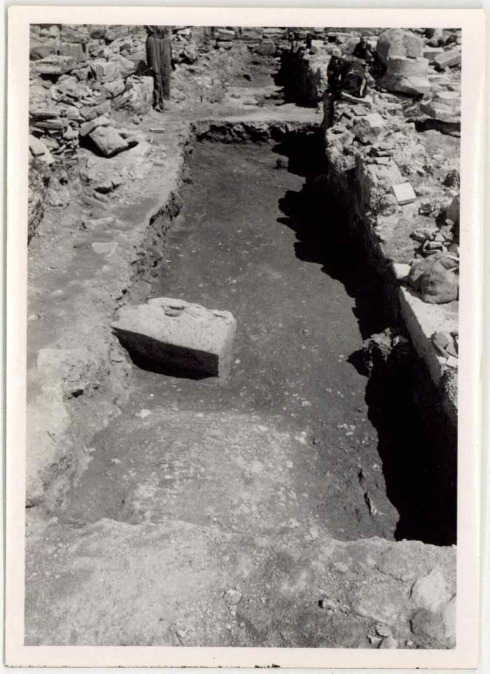
1

98.7
136-14

98.7
136-15







98.7
136-16

98.7
136-17

98.7
136-18







98.4

136-19

98.4

136-20

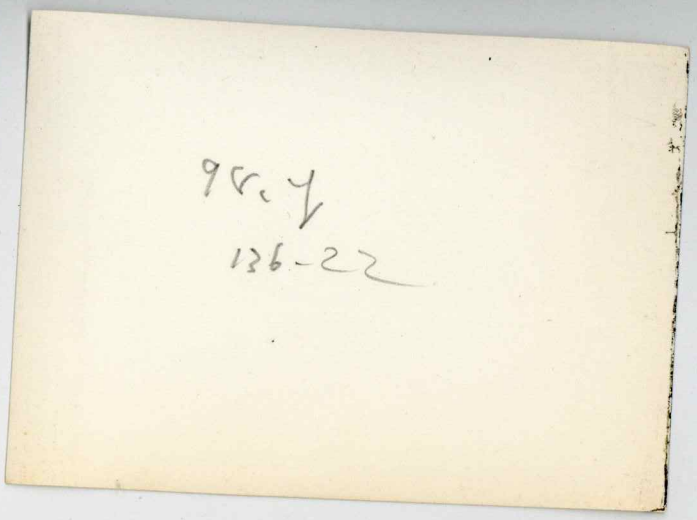
98.4

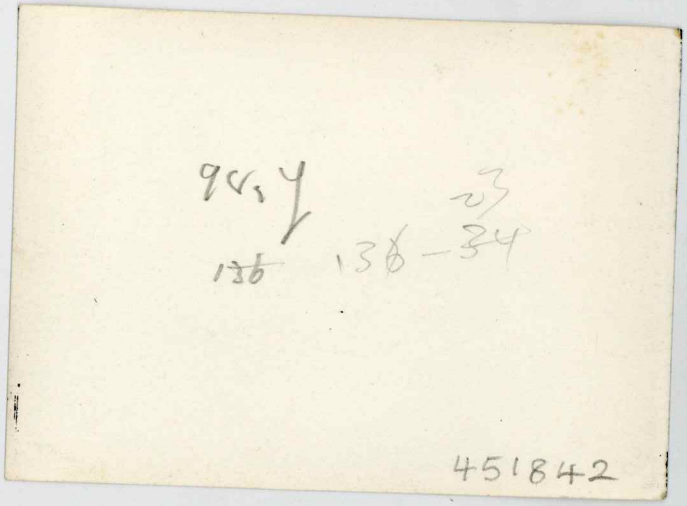
136-21

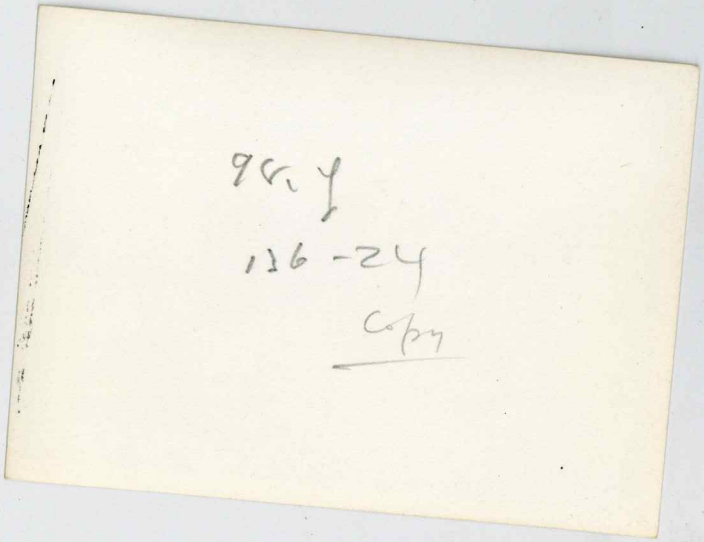







9Sc.Y
136-22

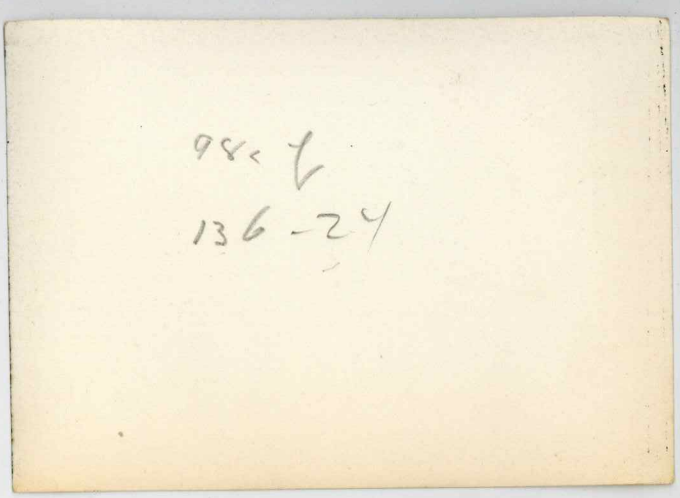

9Sc.Y
136 136-34
451842

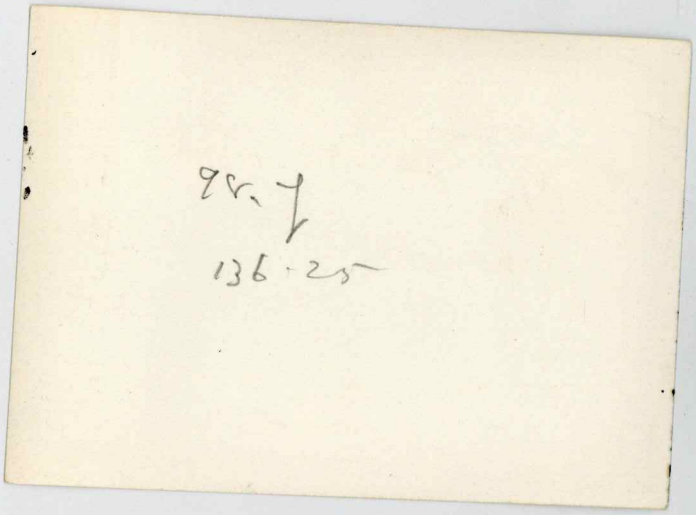

9Sc.Y
136-24
Copy

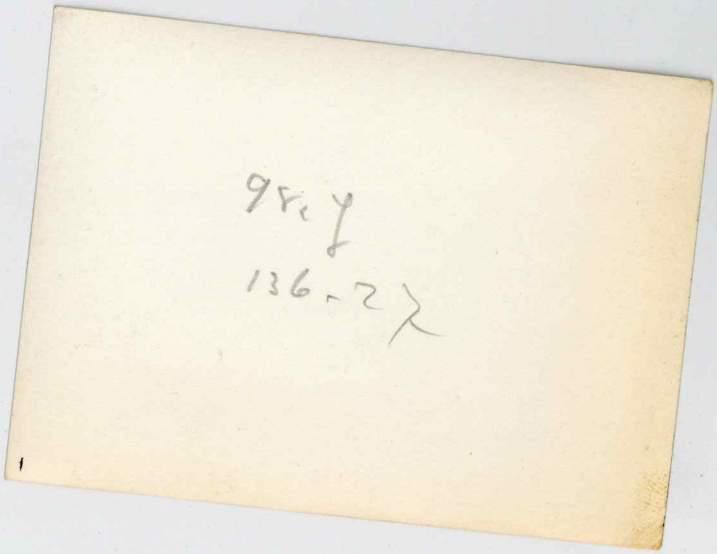


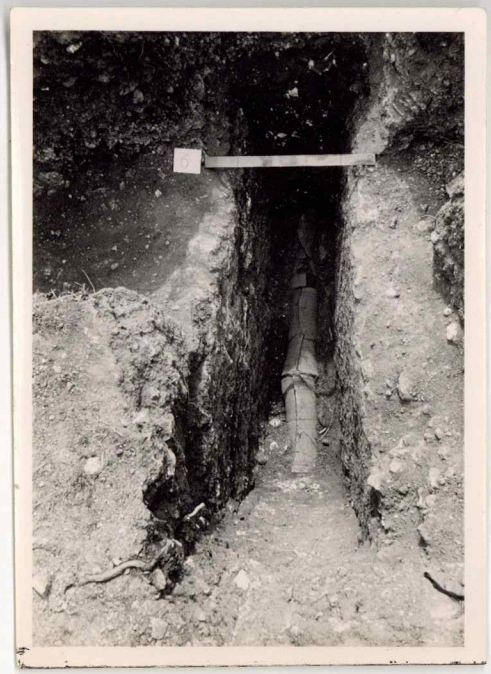


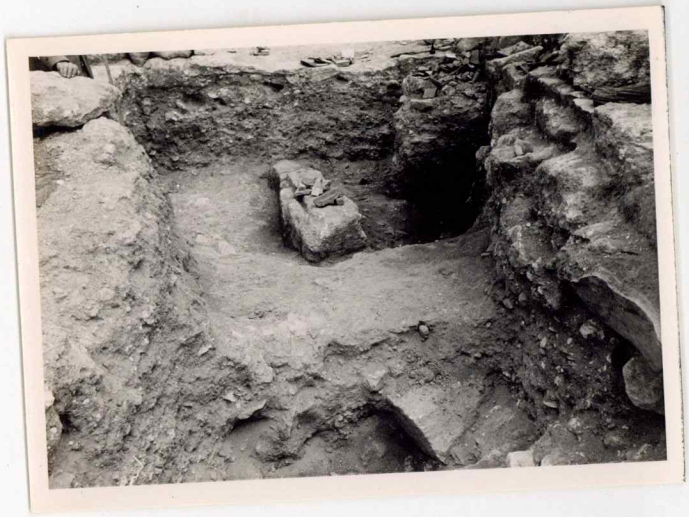


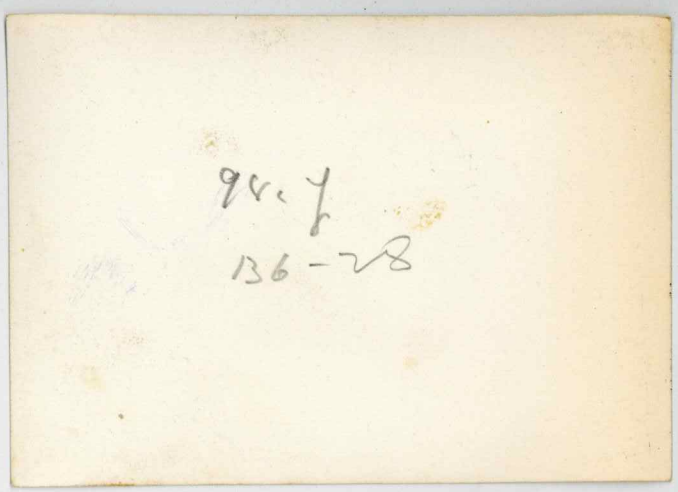

98.4
136-24

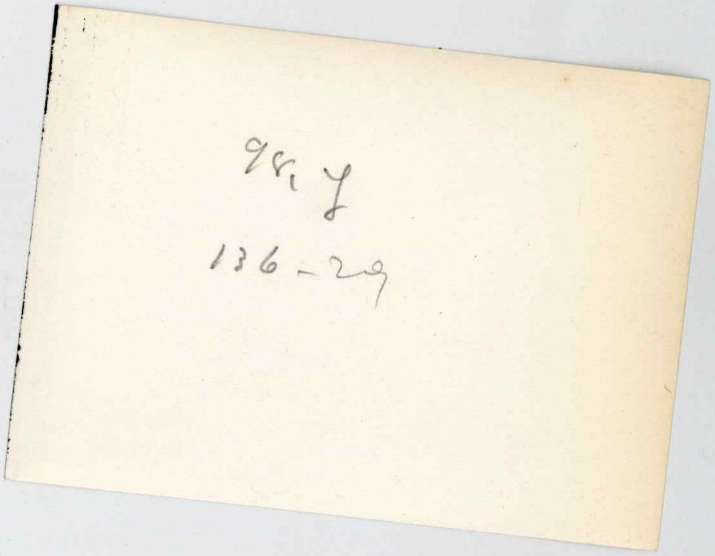

98.4
136-25


98.4
136-27





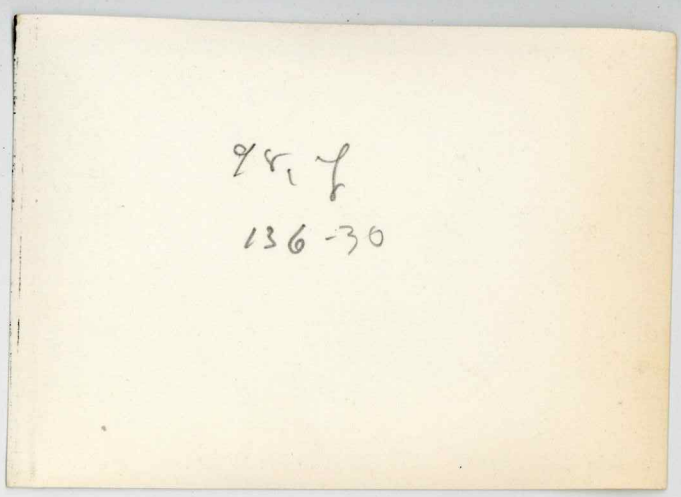

9R.Y
136-28

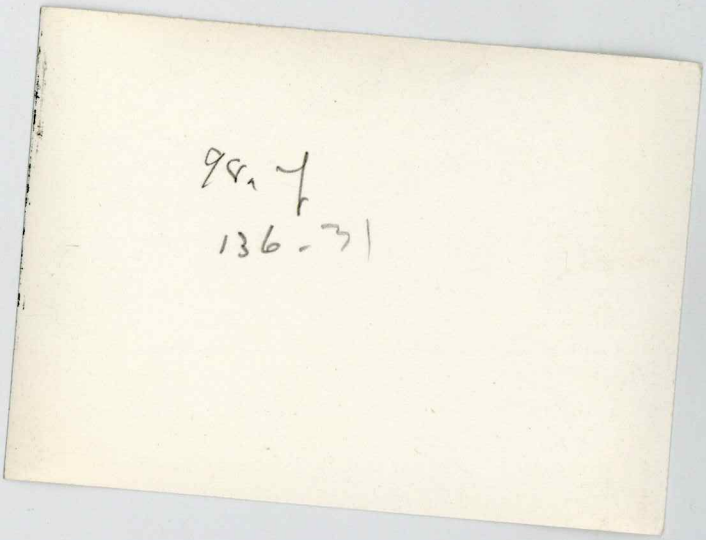

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136-29

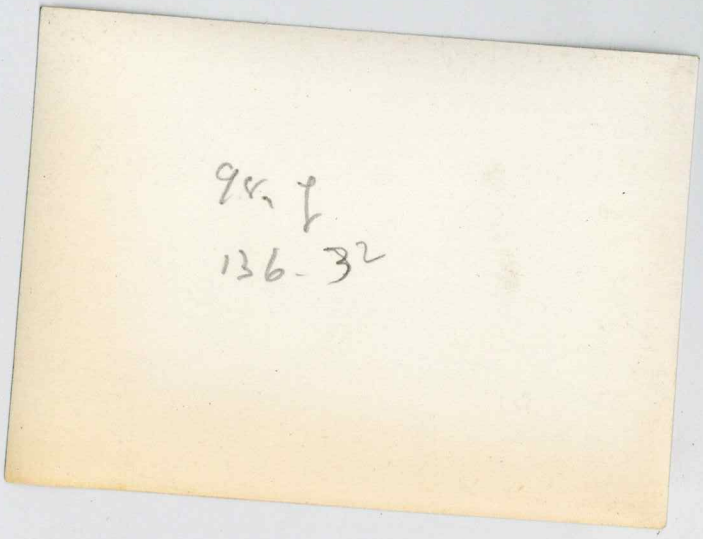







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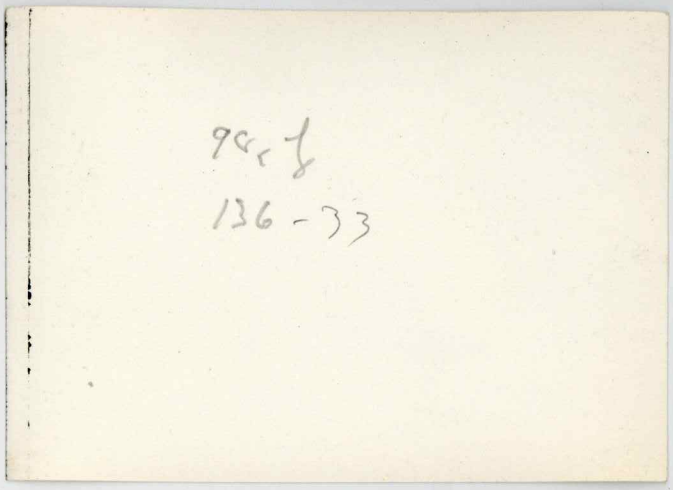

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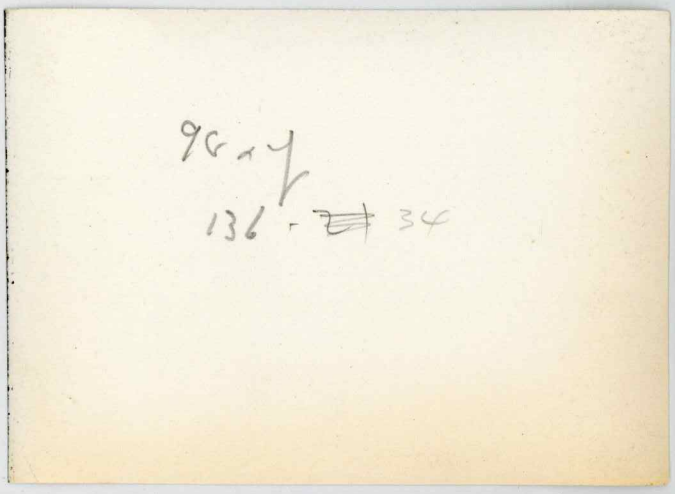

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136-32

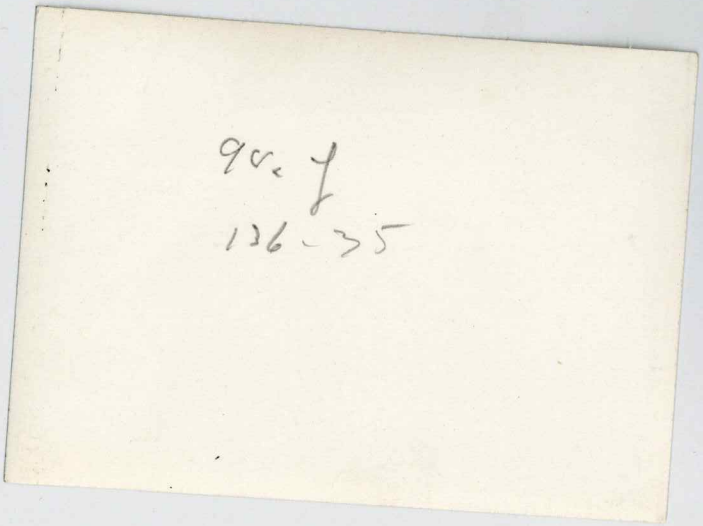




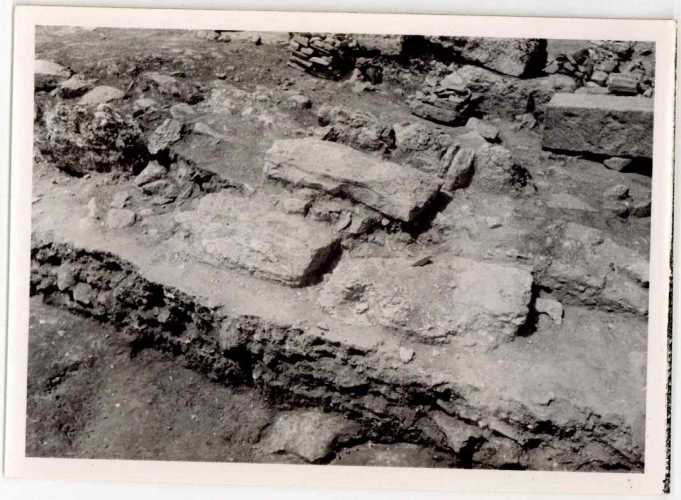



136-33


136-34


136-35





98.7
136-36

98.7
136-372