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 ( , , , ), 16 (2 ),  
 (10 ). : (4 ),  
 9 ( ).  
 5 : 1-  
 2 ,  
 (7%). 0,1 ( 20%; 1%  
 ). (7-10%).  
 600-700° . 13 ( ). 8-  
 10 ,  
 (7%).  
 (2-3 ; 7-10%), 0,1  
 ( ),

15%), ( , ), (10-  
 14 ( ) ( 800° ) 7  
 (0,5 ) -  
 (35%). (60-65%)  
 (10-15%).  
 0,3-0,1 (30%), 0,1 (70%).  
 1-2 ,  
 15%.  
 800-900°  
 15 ( ) 7  
 ( , - ), - 1-3 ( 7-10%),  
 ( , ) -  
 (7%). 0,1  
 600-700° . 3 -  
 16 ( ). 0,2  
 9 ( , - ),  
 ( , - )  
 (10-15%)  
 0,1-0,2 (25-30%), 0,1 (70-75%).  
 , 1-3 ,

( ) . (15 %) 800-900° . 13 .  
 I ( )  
 - . - - - .  
 .  
 , - - - .  
 - 70%, - 40 % . ( )  
 ) . : )  
 0,01 - 5-10 % ) 15 % (1-0,3 - 5-10 %) ( -  
 , - ; )  
 ( ) - 5-10%; ) ,  
 - 7% .  
 , 750-800° , ,  
 .  
 2 ( - ) ( ) : 9 - 13 .  
 .  
 . - - - .  
 ,  
 (70-75%),  
 (15%) 1,5-0,5 . (10-15 %),  
 ,  
 .  
 800-850° ( - ,  
 : - ,  
 2 - , 1 - ) ( 27). 8 (5 - ,  
 .  
 ( ) -  
 15 % , - 7 % .  
 - 10-15% ( 27).





(90 %),  
 0,1 (5-10 %).  
 950° .  
 12 ( )  
 7-8 .  
 ( - , ) ,  
 ( ' , ?),  
 - 90 %,  
 0,1 (5-10%).  
 950° .  
 3 ( - )  
 4 ,  
 ( )  
 ( - , )  
 (90%),  
 ( < 0,1 ).  
 3-5%.  
 850 .  
 ( - 4, - 1) ( 27).  
 900-950° .

1997 .- .- .1.-558 .

2008 - //

2009 .- .- .3.- .196-222. // : /

118. : “ ”.- .2.- .91-

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1991 .- .- .3-14.

1999 // .-

.1.- .- .22-48.



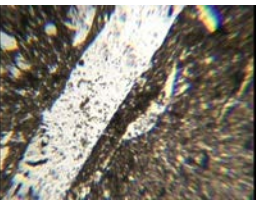


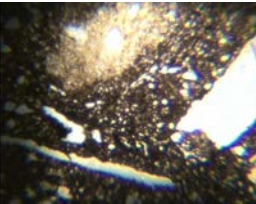

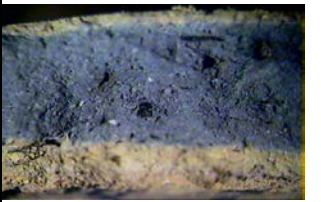
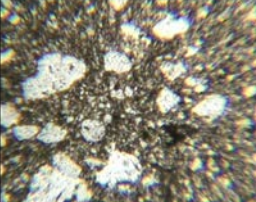


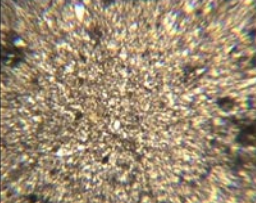

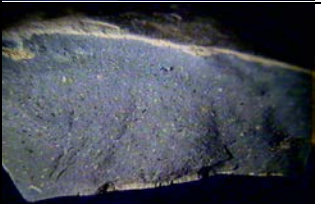
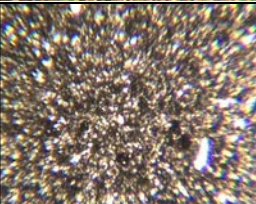


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TECHNICAL AND TECHNOLOGICAL FEATURES OF CERAMIC WARE  
 OF LINEAR POTTERY CULTURE

The article deals with the technical and technological features of ceramic ware of Linear Pottery culture. The results of mineralogical and petrographic analysis of samples of pottery from settlements Bilshivtsi And Vynnyky-Lazky, Tadani are presented.

13				
16				
10				
8				
12				

27.\*

Photo 27. Fragments of ceramic ware from Bilshivtsi I settlement analyzed by mineral-petrographic method.

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Photo to article of O. Lenartovych