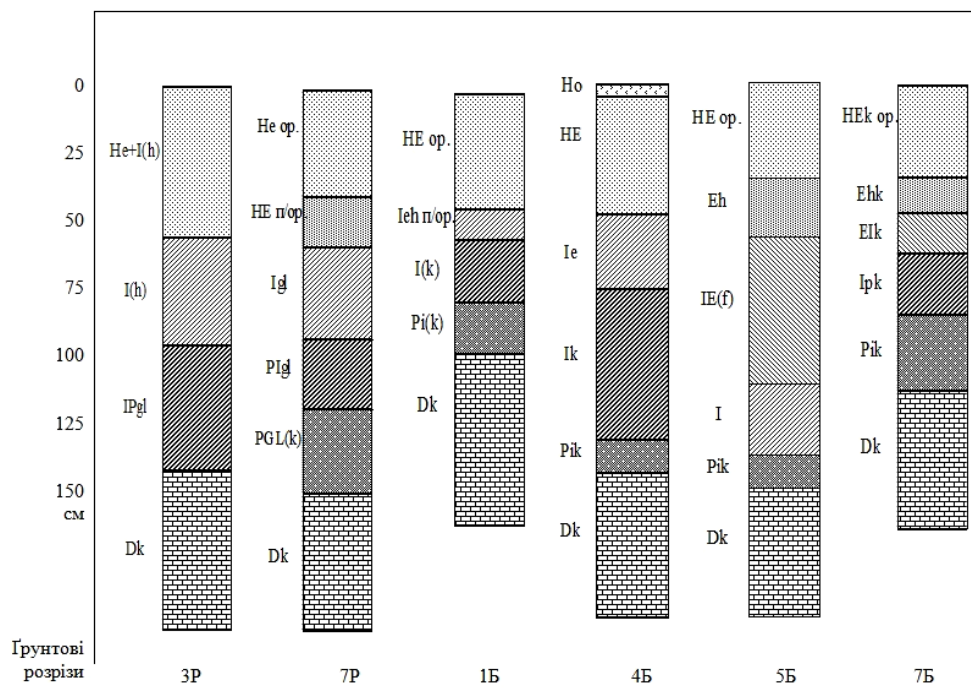


631.445

“  
14, 88000,  
(  
).  
;  
;  
(Dk) –

( . . ).



. 1.

3 - ; 7 - 1,0-1,5 ; 1 - 0,5-1,0 ; 4 - 1,0-1,5 ; 5 - ; 7 - 1,0-1,5 ; 1 - 0,5-1,0 ; 7 -

0,5-1,0 ; 1,0-1,5 ; 7 -

0,5-1,0 ; 1,0-1,5 ; 7 -

[1].



2-3 ( 8-10 ),

I h / .  
32-41 - (10YR5/4), , -  
, - , ( 5-7 ),

I(k)  
41-58 , ; (10YR4/6), ,  
, 3-5 , 10 %  
1 46 , ;

Pk(i)  
58-72 : 50 %  
(10YR8/2+4/6), , ,

Dk  
72-150 - ( ), -  
(10YR8/1), , .

1,0-1,5 -  
, -  
.

, 1,0-1,5 , -  
(0,5-1,0 ) (1,0-1,5 )

, -  
, .

, -  
, 32,58 ( . ). , ( h,  
, ).

51-56,82 , 18,47-25,45  
40 50 ( . ),  
102,50 . -  
, 1,0-1,5 , -  
, .

( )

( ) ,

[2]. : - , -

1-2 .

100 116 . -

120,50 . 10 % 115,66 .

[3].

Fe Mn. Fe-Mn

2 , 1,0-1,5

500 - 1-2°.

76 . ( ) . -170 . -

10 % 1 124 . -

1,0-1,5 :

0-35 (10YR4/1), ( ) , -

2-3 , 4-5 ( 7-10

),

35-52 / (10YR5/1), ( ) , -

( 2-3 ) ,

Igl

52-83 (10YR6/3), , , ;

PIgl 83–106	(Gley 2–7/5B), (10YR4/6),	;	-
PGI(k) 106–134	(Gley 2–7/5), (10YR 6/4),	;	-
Dk 134–160	50 % 2–5	;	(10YR5/3+8/1),

## СПИСОК ВИКОРИСТАНОЇ ЛІТЕРАТУРИ

1. . . . . : . . . . / . . . . . , 2008. – 232 .
2. . . . . / . . . . // . . . . . – 2007. – . 15. – . 61–66.
3. . . . . / [ . . . . ] . – . : “ . ”, 1977. – 287 .

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17.06.2013

**MORPHOLOGICAL FEATURES OF SOD-PODZOLIC SOILS,  
LYING ON DENSE CARBONATE ROCKS OF SMALL POLISSYA**

**Mariana Salyuk**

*State Higher Educational Establishment “Uzhgorod National University”,  
Universitetska St., 14, UA – 88000, Uzhgorod, Ukraine*

Results of field researches of morphological features of sod-podzolic soils, laying on dense carbonate rocks are analyzed. Morphological features of genetic horizons are characterized. Major differences in morphological structure of shallowly and deeply lying differences are shown.

*Key words:* Small Polissya, morphogenetic peculiarities, sod-podzolic soils, laid rocks, dense carbonate rocks.

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