

1. 1/ , 1963 – 465 .
2. <http://ek-lit.narod.ru/fridsod.htm>.
3. 100 / ; [.] , 2005. – . 704.
4. / - , 2003. – 628 .

332.3

« »

DEGRADATION OF LAND RESOURCES OF UKRAINE

*This article is devoted to the problems of land degradation in Ukraine. Certain types of land degradation and soil, suggested ways to eliminate them.
Key words: degradation, land resources, revitalization .*

22

17,5 . . . , 12%



[1] , -
[2].

() , : - ,
; - , ,
- , 150-200 ,
2 -2,5
[1, . 108-109].
:

*	**		
			,
			,
		()'	,
			,
-			()
			,
			,

* [2, .147];
 ** [2, .148].

13 162,3 .
 1997 . (, , ' ,)
 98,7 . 2010 ., 52 . ,
 , , , , , ,
 ,
 - .
 () . ,
 , - .



8 1000

1 .

2 034

1. : // [. . . , 2008. – 190 .
2.] . – : . / [. . . - , 2008. – 237 .
3. : - .] . – : , 2005. – 400 .

628.1 (477.42): 338.24

WATER POTENTIAL OF ZHYTOMYR REGION IN THE CONTEXT OF SOLVING ECONOMIC AND ENVIRONMENTAL DEVELOPMENT OF BUSINESS

In the article there are analyzed the resources of influence on the water storage in the Zhytomyr region and identified its impact on decision-making while solving economic and ecological problems of the enterprise development.

Key words: water storage potential, economic and ecological problems, enterprise, solution.