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		%		%		%	
	3,40	2,84	16	2,01	38	1,22	64
	3,74	2,11	17	2,23	39	1,50	60
	3,47	2,65	21	1,94	44	1,01	62
	3,35	2,40	28	1,75	48	1,03	69
	3,52	2,75	20,5	1,98	42	1,19	64

- 0-50 53 % - 216 / ,

114 / ,

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, %

	0-20	2,1	3,4	6,0	8,0
	40-50	6,8	5,8	9,3	10,9
	0-20	0	0,9	1,2	7,0
	40-50	3,0	5,0	6,1	11,5
	0-20	0	0	0	0
	40-50	0	3,6	4,9	7,6

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60 / , 156 / , - 96, - 72,

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	88,4	34,0	20,8	-
	77,3	31,9	22,6	16,1
-	84,5	33,9	12,3	15,7
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	72,0	27,7	27,7	18,1
	81,8	26,7	21,1	17,8
	110,0	28,2	19,5	16,8
	123,0	29,7	23,7	18,5
	109,7	32,7	27,1	24,5

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	/ 2'	/ 2'	,
	0,1	0,1	–
	0,1–0,3	0,1–0,5	500–1000
	0,3–0,5	0,5–1,0	200–500
	0,5–1,0	1,0–2,0	100–200
	1,0–1,5	2,0–4,0	50–100
	1,5	4,0	50

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 5,0-5,5 . -

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17.06.2013

**DEGRADATION PROCESSES AND THEIR INFLUENCE
ON ECOLOGICAL CONDITION OF LAND RESOURCES OF UKRAINE**

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On the basis of the generalized pilot studies, scientific references, share and instructive materials the current state of the degraded lands, their quantitative and qualitative characteristics is given, influence of degradation processes on an ecological condition of natural resources is revealed. It was found that the quality of land resources significantly affect meteorological phenomena and dangerous exogenous geological processes (landslides, karst, subsidence of soil, erosion etc.) that are common to more than half of the territory of Ukraine.

Key words: degradation, dehumification, erosion, pollution, marshiness, acidity.

