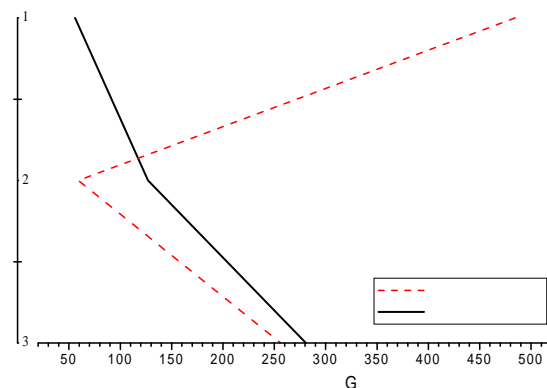


	([g])	()
, /	2,5	2,3
, /	5,05	4,3
	6,8	7,1
	7,8	8,0
, /	55,7	86,8
, /	38,5	61,0
, %	6,6	5,2
- /100	0,81	0,34
, - /100	28,0	35,3
, %	97,40	98,50
, W, %	35,01	23,32
/ 3	1,29	1,27
, %	51,14	51,34



2. G.

(

8807 /)

[5].

([g]).

().

$G = (N / N_{max} (47), N - (), d -$

*100)/d, $N_{max} -$

2

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Soil-reclamation status of lands of the oil and gas enterprises under gleygenesis conditions

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Summary. The construction and maintenance of linear operating dispatcher stations entails the disturbance of soil cover. To prevent the environmental contamination and improve the properties of soils and sediments, industrial drainage with closed water cycle and phytomelioration (planting of mustard and lawn grasses) is recommended. Biodestructor preparations are unsuitable for activating the decomposition of oil products in the soil.

Key words: gleygenesis, lands of the oil and gas complex, drainage, phytomelioration.