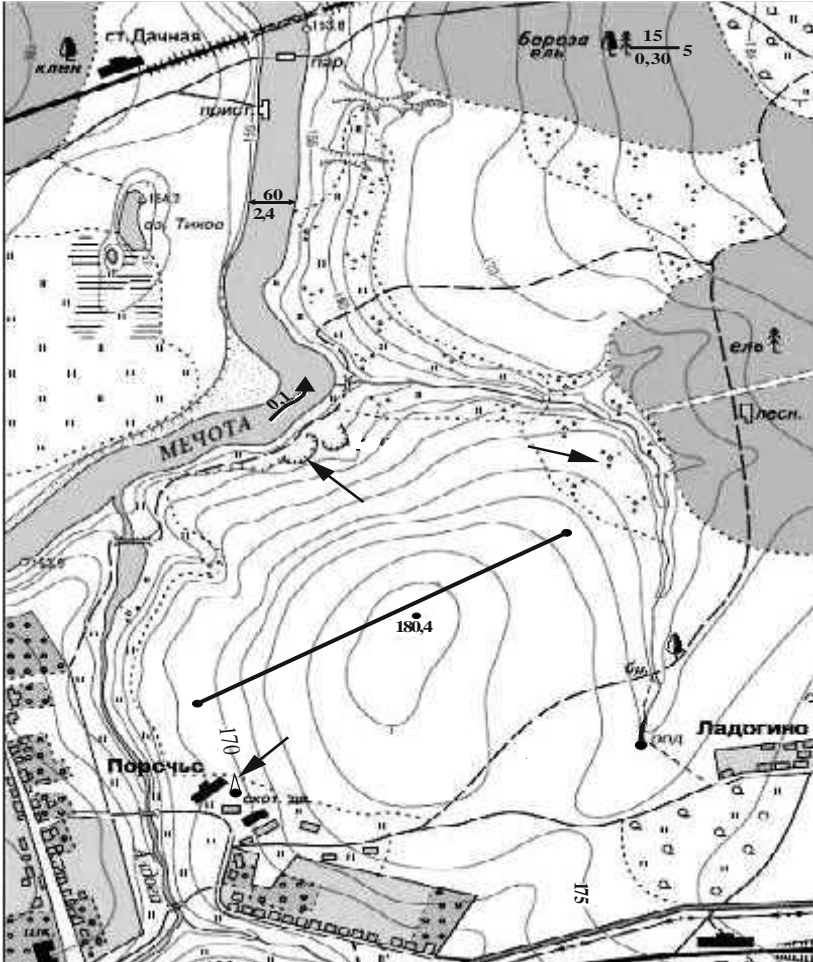


1.



$h = 2,5$

- 1).
- 2).
- 3).
- 4).
- 5).

	( , )	
1.	1:10 000 ( 1 100 )	
	1- 1:10000	2

	$\frac{2 - 0,6}{1,0 - 0,6} = 100$	2
		4
2.	: $66^0$ ; - ( - ).	2
	: $246^0$ ; - ( - ).	2
		4
3.	<p>(2,5 ).</p> $2 / 5 \times 2,5 = 1$ <p><math>167,5 + 1 = 168,5</math></p>	4
		4
4.	;	2
	( );	2
	.	2
		6
5.	<p>( ), (</p> <p>1 ): <math>Q = F - V</math>, <math>Q -</math>, <math>F -</math>  <math>V_{cp} -</math></p> $F = \frac{a+b}{2} h$ <p><math>= 60, b=30, h=2,4. F = 108 \quad Q = 108 \times 0,1 = 10,8</math></p>	5
		5
		23

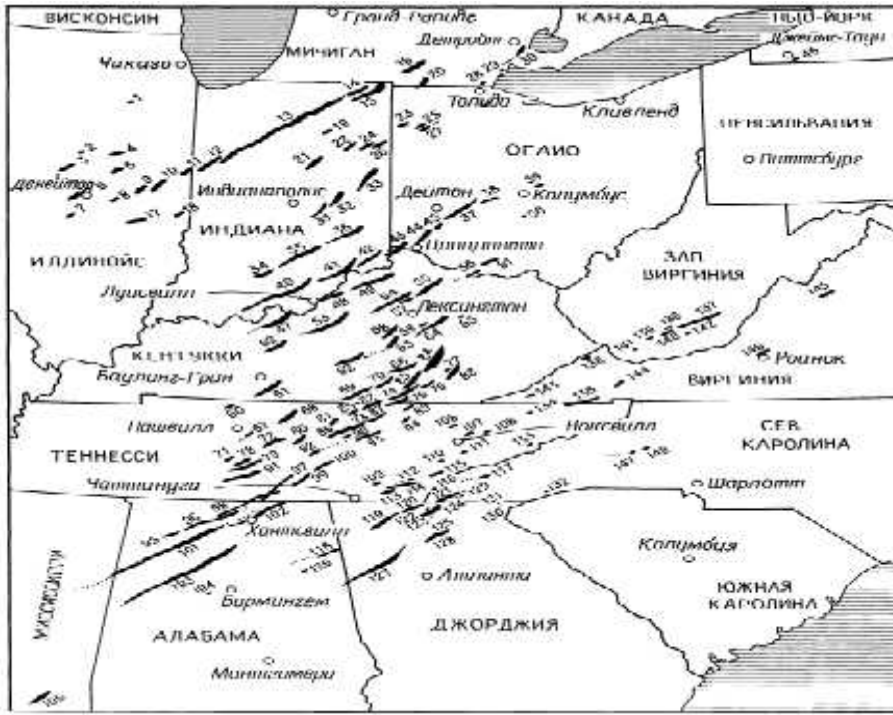
## 2.

1974

148.

24, 3 4

- 1) ;
- 2) ;
- 3) ;
- 4) , ;
- 5) .



- 3-4 1974

	( , )	
1.	.	2
		2
2.	- , . . .	3
	- , ( , ) .	3
		6
3.	.. ( ) .	4
		4
4.	4) .	2
		2
5.	5) , .	2 ( 1)
		2
		<b>16</b>

3. 2011 2013 . , , , , , - . , - .

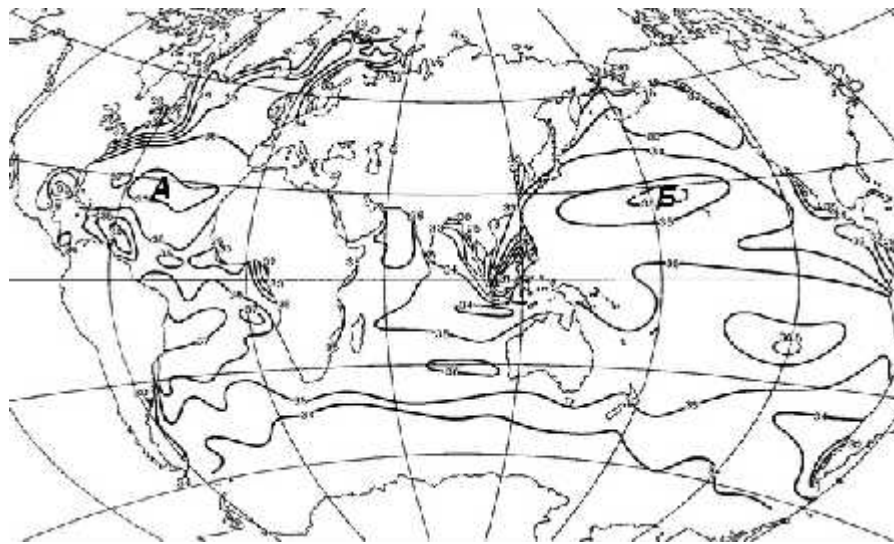
1) , , ( ) , ;

2) , , ( ) , ;

3) .

	( , )	
1.	- , , 2013 ,	3
	- , ;	2 ( 0,5)
		5
2.	-1, , 2011 ( ), ( ), ( . ).	3
		3
3.	- ,	4 ( 2)
	.. ,	4 ( 1)
		8
		<b>16</b>

4. , ? ( ) , , .



	( , )	
1.	( )	3
	, ,	2
	,	1
	, .	1
		7
	<b>1.</b> , , 500-1000 / , (250-500 / ).	3
	<b>2.</b> - , - .	3
	<b>3.</b> ,	3
		9
		<b>16</b>

**5.**

1) ;  
 2) ;  
 3) ;  
 4) ;  
 5) .

	( , )	
1.		3
		3
2.	, ,	3
		3
3.	, - , , .	5 ( 1)
		5
4.	- (600 , , )	3
		3
5.	- , - ( ), - ( ), - ( ), ( - ) ( ).	1 1 1 1 1
		5
		<b>19</b>

**6.**

- ? ,  
 ? .

	( , )	
1.	, ( - ).	4
	, ( )	3
	: , - .	3
		<i>10</i>
		<i>10</i>

**: 100**