

«

46:08:240102:541

:

« »

»,

:

,

»

530 25 2024 .

	«11»	2026 .
	«13»	2026 .
		.
		-
	«	»

:

,	,	
		,
()		
	43	
-		-
	«	-
	»	
		-
	-	(
		-

	.
--	---

73- 25.06.2002 « 29 (-) ».

- :
- (-) ;
- ;
- ;
- (-) ;
- ;

1. 73- « (-) » 25.06.2002 .

2. 315- « -
 « (-
) » 22.10.2014 . -
 3. - -
 , 25.04.2024 .
 530.
 4. -
 081/226 11.12.2026 .

: , -
 , -
 , -
 , , -
 , , -
 25 , -
 (, 3,4
 7 1 25) -
 , : . . -
 46:08:240102:541
 : «
 « » - »,
 : , 2026.
 : , -
 , () -
 46:08:240102:541, , -
 , : « -
 « » -
 - ».

-
-

.

,

. . .

46:08:240102:541

-
-

: «

-
-

«

»

-

»,

-
-

:

,

.

, 2026.

,

,

,

.

-

:

-

;

-

-
-

;

-

«

-
-

»,

-

12

2023 . 15;

-

,

-
-

,

;

— , -
 - , -
 . 20 - -
 , 25.04.2024
 530.

1. , ,
 () ,
 , -
 24.10.2022 .
 1893.

2. -
 . -

3. 12.04.2023 . 15. .: , 2023.
 29.12.2005 120- «
 ».

4. : . . 2 / -
 , 2000.

46:08:240102:541

), 445 , -
 , , 335

(. , .26),

:

: 14,3272 . -

:

WGS-84 – 1. 51.773671881, 38.120177220; 2. 51.773615575,
 38.120483365; 3. 51.770578015, 38.119040660; 4. 51.770676198,
 38.118473288; 5. 51.769303100, 38.117506969; 6. 51.767571444,
 38.116675728; 7. 51.767475330, 38.117183221; 8. 51.764995404,
 38.116052897; 9. 51.764966491, 38.115458522; 10. 51.762636528,
 38.114205608; 11. 51.760681754, 38.111774546; 12. 51.760064436,
 38.111563668; 13. 51.759535578, 38.111160745; 14. 51.759162195,
 38.110640540; 15. 51.758898058, 38.110022405; 16. 51.758743694,
 38.109302134; 17. 51.758660171, 38.108391554; 18. 51.758423537,
 38.107383765; 19. 51.757962717, 38.106564827; 20. 51.757645217,
 38.106268694; 21. 51.757615956, 38.106224910; 22. 51.757580270,
 38.106223470; 23. 51.756923729, 38.105836613; 24. 51.756957687,
 38.105636037; 25. 51.757577907, 38.105963236; 26. 51.757993778,
 38.106301271; 27. 51.758376810, 38.106713159; 28. 51.759434935,
 38.108256376; 29. 51.760826965, 38.109413813; 30. 51.761963158,
 38.111410899; 31. 51.761909571, 38.111745631; 32. 51.763928332,
 38.112804534; 33. 51.763318694, 38.113375293; 34. 51.763279321,
 38.113458901; 35. 51.763403730, 38.113636043; 36. 51.763830909,
 38.114090267; 37. 51.763930054, 38.113893335; 38. 51.764142674,
 38.114169705; 39. 51.764538513, 38.114518602; 40. 51.764404954,
 38.113375099; 41. 51.764871480, 38.113594351; 42. 51.765049655,
 38.114693035; 43. 51.766080947, 38.115220588; 44. 51.766172587,
 38.114807877; 45. 51.766209173, 38.114638099; 46. 51.766290512,
 38.114237203; 47. 51.766577453, 38.114367983; 48. 51.766536574,
 38.114516069; 49. 51.766304231, 38.114427140; 50. 51.766133775,
 38.115156711; 51. 51.769656289, 38.116891766; 52. 51.773497610,
 38.120090390; 53. 51.760975643, 38.110267995; 54. 51.760609446,
 38.110058830; 55. 51.759574838, 38.108892916; 56. 51.758996266,

38.108235971; 57. 51.758766007, 38.108547962; 58. 51.758831301,
38.109266361; 59. 51.758985897, 38.109946368; 60. 51.759106137,
38.110252274; 61. 51.759240153, 38.110538080; 62. 51.759407678,
38.110790881; 63. 51.759589070, 38.111023727; 64. 51.759786714,
38.111194742; 65. 51.760094312, 38.111404829; 66. 51.760367315,
38.111532357; 67. 51.760380953, 38.111468227; 68. 51.760675490,
38.111641203; 69. 51.760817123, 38.111012171; 70. 51.760836709,
38.110924818.

-46 – 1. 425424.61, 2225048.72; 2. 425418.24, 2225069.82; 3.
425080.77, 2224968.55; 4. 425091.89, 2224929.44; 5. 424939.45,
2224861.97; 6. 424747.07, 2224803.62; 7. 424736.20, 2224838.60; 8.
424460.67, 2224759.18; 9. 424457.66, 2224718.13; 10. 424198.86,
2224630.32; 11. 423982.22, 2224461.37; 12. 423913.61, 2224446.46; 13.
423854.91, 2224418.34; 14. 423813.55, 2224382.21; 15. 423784.38,
2224339.38; 16. 423767.46, 2224289.56; 17. 423758.49, 2224226.64; 18.
423732.52, 2224156.92; 19. 423681.54, 2224100.11; 20. 423646.32,
2224079.48; 21. 423643.08, 2224076.44; 22. 423639.11, 2224076.32; 23.
423566.20, 2224049.23; 24. 423570.05, 2224035.40; 25. 423638.94,
2224058.35; 26. 423685.09, 2224081.93; 27. 423727.56, 2224110.59; 28.
423844.74, 2224217.75; 29. 423999.21, 2224298.46; 30. 424124.92,
2224436.99; 31. 424118.84, 2224460.07; 32. 424343.08, 2224534.32; 33.
424275.05, 2224573.38; 34. 424270.64, 2224579.13; 35. 424284.42,
2224591.43; 36. 424331.79, 2224623.03; 37. 424342.89, 2224609.49; 38.
424366.45, 2224628.69; 39. 424410.37, 2224653.00; 40. 424395.91,
2224573.98; 41. 424447.74, 2224589.38; 42. 424467.18, 2224665.33; 43.
424581.74, 2224702.33; 44. 424592.08, 2224673.89; 45. 424596.21,
2224662.19; 46. 424605.40, 2224634.56; 47. 424637.28, 2224643.75; 48.
424632.68, 2224653.95; 49. 424606.86, 2224647.68; 50. 424587.64,
2224697.95; 51. 424978.96, 2224819.70; 52. 425405.25, 2225042.63; 53.
424015.45, 2224357.52; 54. 423974.78, 2224342.87; 55. 423860.08,
2224261.78; 56. 423795.94, 2224216.09; 57. 423770.21, 2224237.50; 58.
423777.22, 2224287.14; 59. 423794.18, 2224334.18; 60. 423807.45,

2224355.37; 61. 423822.26, 2224375.18; 62. 423840.81, 2224392.73; 63. 423860.91, 2224408.91; 64. 423882.84, 2224420.83; 65. 423916.99, 2224435.51; 66. 423947.32, 2224444.47; 67. 423948.86, 2224440.05; 68. 423981.57, 2224452.16; 69. 423997.55, 2224408.81; 70. 423999.76, 2224402.79.

018-00103-00/04034688, 23
2025 . (23 -
2025 .– 30 2026 .).

1917 . -
(-
) XVIII . ,
. XIX . /
« – ». 1930- . 1936
/ -
/ -
2020- .

195
« – » – ».
/ « – ».
/ , « » ,
/ , / , -
/ , -

			-
			-
			/ -
			-
15	1 1 ,		-
			-
<u>1</u>			GPS:
51.766393972, 38.116330500.	0,66		,
			-
	0,1 .		-
			-
<u>2</u>			GPS:
51.765676889, 38.115767250.	1,14		,
			-
			-
<u>3</u>			GPS:
51.765022833, 38.115525833.	0,86		,
			-
			-
<u>4</u>			GPS:
51.763963750, 38.114823111.	0,2		,
			-
			-
<u>5</u>			GPS:
51.762768528, 38.114281306.	0,89		,

<u>12</u>		GPS:
51.758920333, 38.107720611.	0,72	,

-

.

.

<u>13</u>		GPS:
51.758621472, 38.107157361.	0,83	,

-

.

<u>14</u>		GPS:
51.758116778, 38.106604833.	1,51	,

-

.

<u>15</u>		GPS:
51.757001083, 38.105751889.	0,61	,

-

.

,

.

.

.

1.	. 10 «	-
----	--------	---

-

» (-
-----	---

25.04.2024 . 530).

2.		-
----	--	---

,

-

,

.

3. ()

« -

».

4. -

,

.

1. 46:08:240102:541,

: , , -

: «

« » - », -

,

,

, , -

.

2. -

, , ()

, 25 -

(,

3, 4 7 1 25 -

), , ().

3.

4 36

25.06.2002

73- « (

) » ,

-

.

..

46:08:240102:541

: «

« »

- »,

:

,

.

, 2026

102

: «13»

2026 .