



ПРАВИТЕЛЬСТВО РОСТОВСКОЙ ОБЛАСТИ
МИНИСТЕРСТВО СЕЛЬСКОГО ХОЗЯЙСТВА И ПРОДОВОЛЬСТВИЯ
РОСТОВСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

09.06.2023

№ 69

г. Ростов-на-Дону

**Об определении границ рыболовных участков на территории
Ростовской области**

В соответствии с пунктом 12 Правил определения береговых линий (границ водных объектов) и (или) границ частей водных объектов, участков континентального шельфа Российской Федерации и участков исключительной экономической зоны Российской Федерации, признаваемых рыболовными участками, утвержденных постановлением Правительства Российской Федерации от 11.11.2014 № 1183, и на основании протокола от 26.05.2023 № 5 заседания комиссии по определению границ рыболовных участков на территории Ростовской области министерство сельского хозяйства и продовольствия Ростовской области **п о с т а н о в л я е т:**

1. Определить границы рыболовных участков на территории Ростовской области согласно приложению.

2. Настоящее постановление вступает в силу со дня его официального опубликования.

3. Контроль за выполнением настоящего постановления возложить на заместителя министра сельского хозяйства и продовольствия Ростовской области Пантюхова С.В.

Министр сельского хозяйства
и продовольствия Ростовской области

К.Н. Рачаловский

Приложение
к постановлению министерства
сельского хозяйства и продовольствия
Ростовской области
от «09» 06 2023 № 69

Границы рыбоводного участка на территории Ростовской области

№ п/п	Наименование субъекта Российской Федерации (с указанием муниципального образования)	Наименование водного объекта (с указанием населенного пункта, где расположен водный объект)	Описание границ рыбоводного участка	Площадь рыбоводного участка	Вид водопользования	Схема водных объектов с нанесенными границами рыбоводных участков	Система координат
Багаевский район							
1.	Ростовская область Багаевский район	Водный объект (пойма реки Дон) в 750 м юго-восточнее п. Задонский	1. N47°18'51.6565" E40°19'20.4404" 2. N47°18'51.5285" E40°19'21.0970" 3. N47°18'50.9112" E40°19'21.2081" 4. N47°18'50.3924" E40°19'21.6619" 5. N47°18'49.5781" E40°19'21.6426" 6. N47°18'49.9754" E40°19'18.3040" Описание последовательного соединения точек: от точки 1 через точки 2,3,4,5 до точки 6 и от точки 6 до точки 1 по прямой линии	0,2572 га	совместно е	<u>Карта-схема</u>	WGS-84

Сальский район

Сальский район							
2.	Ростовская область Сальский район	Водный объект, расположенный на участке реки Средний Егорлык	1. N46°32'45.8125" E41°39'48.9816" 2. N46°32'53.0709" E41°39'50.2755" 3. N46°32'52.4780" E41°39'52.3515" 4. N46°32'52.9177" E41°39'55.7697" 5. N46°32'53.5112" E41°39'59.6323" 6. N46°32'53.0376" E41°40'04.2090" 7. N46°32'52.1182" E41°40'09.8288" 8. N46°32'51.1322" E41°40'13.7105" 9. N46°32'51.1056" E41°40'16.0279" 10. N46°32'51.3188" E41°40'18.4226" 11. N46°32'51.2255" E41°40'21.1842 " 12. N46°32'51.0523" E41°40'25.0659" 13. N46°32'51.0835" E41°40'28.2691" 14. N46°32'50.9905" E41°40'30.9149" 15. N46°32'51.3491" E41°40'33.8116" 16. N46°32'51.8804" E41°40'35.9746" 17. N46°32'55.8789" E41°40'41.7994" 18. N46°33'00.1282" E41°40'47.6583" 19. N46°33'00.5665" E41°40'50.9606" 20. N46°32'59.0524" E41°40'53.7222" 21. N46°32'59.4243" E41°40'55.7113" 22. N46°32'57.4078" E41°41'00.3294" 23. N46°32'57.0214" E41°41'01.6040" 24. N46°32'56.9148" E41°41'02.7531" 25. N46°32'56.4231" E41°41'03.7117" 26. N46°32'56.0554" E41°41'04.6691" 27. N46°32'55.4426" E41°41'05.3837" 28. N46°32'55.6557" E41°41'06.1272" 29. N46°32'55.5225" E41°41'07.0831"	65,69 га	совместно е	<u>Карта-схема</u>	WGS-84

			30. N46°32'55.0295" E41°41'08.2805" 31. N46°32'54.5832" E41°41'09.3136" 32. N46°32'53.8570" E41°41'10.3179" 33. N46°32'50.4660" E41°41'14.3154" 34. N46°32'42.2115" E41°41'19.4427" 35. N46°32'41.5786" E41°41'19.6745" 36. N46°32'41.0456" E41°41'20.1766" 37. N46°32'40.6525" E41°41'21.0746" 38. N46°32'40.4060" E41°41'22.0788" 39. N46°32'40.2594" E41°41'23.4113" 40. N46°32'41.9917" E41°41'33.3763" 41. N46°32'42.3664" E41°41'36.4532" 42. N46°32'42.4047" E41°41'38.5519" 43. N46°32'42.3114" E41°41'40.8500" 44. N46°32'42.2382" E41°41'42.0570" 45. N46°32'42.4514" E41°41'42.8777" 46. N46°32'42.3914" E41°41'43.2833" 47. N46°32'41.9583" E41°41'43.4571" 48. N46°32'42.1449" E41°41'44.9345" 49. N46°32'42.4247" E41°41'45.3593" 50. N46°32'42.0949" E41°41'46.0295" 51. N46°32'37.6877" E41°41'48.8499" 52. N46°32'37.3712" E41°41'48.8451" 53. N46°32'37.0348" E41°41'48.5892" 54. N46°32'36.7516" E41°41'48.0968" 55. N46°32'35.9121" E41°41'46.1849" 56. N46°32'35.8688" E41°41'45.6635" 57. N46°32'35.5490" E41°41'44.8765" 58. N46°32'35.4291" E41°41'44.4661" 59. N46°32'35.4324" E41°41'43.7516" 60. N46°32'34.8961" E41°41'41.5452"			
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			61. N46°32'33.6835" E41°41'36.9876" 62. N46°32'33.0838" E41°41'32.9900" 63. N46°32'32.4376" E41°41'26.8199" 64. N46°32'32.5841" E41°41'24.2804" 65. N46°32'32.7663" E41°41'21.9567" 66. N46°32'33.2904" E41°41'20.4856" 67. N46°32'36.5858" E41°41'15.8390" 68. N46°32'39.4799" E41°41'10.5303" 69. N46°32'40.1328" E41°41'09.8544" 70. N46°32'42.0316" E41°41'07.8170" 71. N46°32'43.0943" E41°41'06.3541" 72. N46°32'47.7845" E41°40'59.4742" 73. N46°32'48.9371" E41°40'57.3885" 74. N46°32'49.1648" E41°40'56.1839" 75. N46°32'49.0116" E41°40'54.7597" 76. N46°32'48.7984" E41°40'54.6487" 77. N46°32'47.9386" E41°40'52.5613" 78. N46°32'47.8490" E41°40'52.1574" 79. N46°32'47.4559" E41°40'49.7289" 80. N46°32'47.2494" E41°40'46.6970" 81. N46°32'45.6324" E41°40'23.2265" 82. N46°32'45.6226" E41°40'20.2017" 83. N46°32'45.5810" E41°40'18.1136" 84. N46°32'45.4327" E41°40'14.8330" 85. N46°32'45.4591" E41°40'14.0726" 86. N46°32'45.7390" E41°40'11.3979" 87. N46°32'45.7323" E41°40'10.1813" 88. N46°32'45.8655" E41°40'09.0226" 89. N46°32'45.7190" E41°40'07.8059" 90. N46°32'45.4658" E41°40'05.7299" 91. N46°32'45.3992" E41°40'03.9532"			
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			<p>92. N46°32'44.9595" E41°40'01.5006" 93. N46°32'44.9328" E41°40'00.4964" 94. N46°32'44.5797" E41°39'57.8120" 95. N46°32'45.0461" E41°39'54.1910" 96. N 46°32'45.1793" E41°39'49.8941"</p> <p>Описание последовательного соединения точек: от точки 1 через точки 2-96 и далее до точки 1 по прямой линии.</p>				
3.	Ростовская область Сальский район	Водный объект, расположенный на участке реки Средний Егорлык с. Шаблиевка	<p>1. N46°30'26.8056" E41°33'47.4707" 2. N46°30'27.4170" E41°33'47.3018" 3. N46°30'27.6165" E41°33'48.0348" 4. N46°30'27.9485" E41°33'49.0728" 5. N46°30'27.8898" E41°33'49.8598" 6. N46°30'28.5335" E41°33'50.9083" 7. N46°30'29.0220" E41°33'51.5262" 8. N46°30'29.7796" E41°33'52.2263" 9. N46°30'30.4741" E41°33'52.2601" 10. N46°30'30.5339" E41°33'51.8514" 11. N46°30'30.1816" E41°33'49.0560" 12. N46°30'30.5172" E41°33'47.4869" 13. N46°30'37.4286" E41°33'44.9426" 14. N46°30'36.8538" E41°33'46.5213" 15. N46°30'37.3954" E41°33'47.1345" 16. N46°30'36.0198" E41°33'48.0615" 17. N46°30'39.5452" E41°34'07.1030" 18. N46°30'40.0635" E41°34'11.9793" 19. N46°30'41.6717" E41°34'13.2249" 20. N46°30'40.3692" E41°34'13.8815" 21. N46°30'41.6468" E41°34'24.1748" 22. N46°30'43.2772" E41°34'29.7285" 23. N46°30'46.1837" E41°34'37.3470" 24. N46°30'48.3368" E41°34'40.2422" 25. N46°30'51.3034" E41°34'44.1834"</p>	200,0 га	совместно е	<u>Карта-схема</u>	WGS-84

			26. N46°30'54.4232" E41°34'47.7658" 27. N46°30'56.2897" E41°34'48.9824" 28. N46°30'59.6664" E41°34'49.6954" 29. N46°31'02.3176" E41°34'51.2404" 30. N46°31'10.0318" E41°34'55.7690" 31. N46°31'15.9452" E41°34'58.9362" 32. N46°31'22.2437" E41°35'04.4594" 33. N46°31'27.7581" E41°35'08.4762" 34. N46°31'28.8211" E41°35'07.5879" 35. N46°31'29.1400" E41°35'08.6500" 36. N46°31'30.3491" E41°35'08.3990" 37. N46°31'30.7212" E41°35'10.4847" 38. N46°31'34.9598" E41°35'12.5704" 39. N46°31'37.2717" E41°35'14.5595" 40. N46°31'37.8165" E41°35'14.7526" 41. N46°31'40.4074" E41°35'16.9349" 42. N46°31'42.1213" E41°35'17.3018" 43. N46°31'43.5563" E41°35'18.5764" 44. N46°31'46.3929" E41°35'21.7966" 45. N46°31'48.5320" E41°35'23.3609" 46. N46°31'49.4620" E41°35'23.7085" 47. N46°31'50.0997" E41°35'24.5003" 48. N46°31'52.4779" E41°35'26.8950" 49. N46°31'53.6072" E41°35'27.4357" 50. N46°31'54.3113" E41°35'28.5751" 51. N46°31'57.7390" E41°35'32.8237" 52. N46°31'59.0410" E41°35'33.3645" 53. N46°32'03.2391" E41°35'39.0035" 54. N46°32'04.9396" E41°35'39.3898" 55. N46°32'05.7898" E41°35'40.8382" 56. N46°32'12.0735" E41°35'49.2195" 57. N46°32'14.6307" E41°35'50.3782" 58. N46°32'15.6137" E41°35'50.3396" 59. N 46°32'16.4639" E41°35'49.9534"			
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			60. N46°32'17.6329" E41°35'50.3782" 61. N46°32'18.6691" E41°35'50.5521" 62. N46°32'19.3200" E41°35'50.4941" 63. N46°32'23.9693" E41°35'47.4428" 64. N46°32'24.5405" E41°35'46.6897" 65. N46°32'25.4571" E41°35'44.6426" 66. N46°32'27.4629" E41°35'44.4109" 67. N46°32'27.9942" E41°35'43.9088" 68. N46°32'29.4156" E41°35'41.3017" 69. N46°32'30.6376" E41°35'41.1472" 70. N46°32'31.9394" E41°35'41.2823" 71. N46°32'33.2554" E41°35'40.6915" 72. N46°32'36.0315" E41°35'35.0910" 73. N46°32'37.3332" E41°35'36.9256" 74. N46°32'38.2232" E41°35'37.6402" 75. N46°32'39.0733" E41°35'37.8140" 76. N46°32'41.0805" E41°35'36.2239" 77. N46°32'43.0182" E41°35'37.1767" 78. N46°32'45.0785" E41°35'37.8461" 79. N46°32'47.5888" E41°35'37.7592" 80. N46°32'47.9143" E41°35'38.0875" 81. N46°32'48.6647" E41°35'38.5993" 82. N46°32'49.4018" E41°35'39.4104" 83. N46°32'54.2630" E41°35'41.7278" 84. N46°32'56.7433" E41°35'42.6354" 85. N46°32'56.8695" E41°35'42.8624" 86. N46°32'56.9525" E41°35'43.2438" 87. N46°32'56.9491" E41°35'44.0452" 88. N46°32'53.7284" E41°35'57.8339" 89. N46°32'53.3631" E41°35'58.3553" 90. N46°32'52.7754" E41°35'56.8055" 91. N46°32'52.7024" E41°35'56.8514" 92. N46°32'52.6492" E41°35'56.9528" 93. N46°32'52.5945" E41°35'57.1363"			
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			94. N46°32'52.5745" E41°35'57.2908" 95. N46°32'52.5712" E41°35'57.4428" 96. N46°32'52.6011" E41°35'57.7060" 97. N46°32'52.6360" E41°35'57.8629" 98. N46°32'52.7123" E41°35'58.0850" 99. N46°32'52.6791" E41°35'58.3288" 100. N46°32'52.4633" E41°35'58.6064" 101. N46°32'52.5264" E41°35'58.9781" 102. N46°32'52.6293" E41°35'59.0795" 103. N46°32'52.8153" E41°35'59.1568" 104. N46°32'52.8435" E41°35'59.3620" 105. N46°32'53.0726" E41°35'59.7772" 106. N46°32'53.3216" E41°36'00.0427" 107. N46°32'53.7964" E41°36'00.2769" 108. N46°32'53.8878" E41°36'00.4241" 109. N46°32'54.0239" E41°36'00.4965" 110. N46°32'54.5228" E41°36'00.7934" 111. N46°32'55.5654" E41°36'00.0837" 112. N46°32'56.3158" E41°35'59.0940" 113. N46°32'56.4652" E41°35'58.7608" 114. N46°32'56.9898" E41°35'57.8483" 115. N46°32'57.2720" E41°35'56.2792" 116. N46°32'57.6107" E41°35'55.8592" 117. N46°32'58.5935" E41°35'55.2557" 118. N46°32'59.6992" E41°35'53.9715" 119. N46°32'59.2941" E41°35'53.1893" 120. N46°32'56.4851" E41°35'50.3408" 121. N46°32'58.0390" E41°35'43.1858" 122. N46°32'59.9980" E41°35'41.6891" 123. N46°33'03.5308" E41°35'42.5292" 124. N46°33'06.1870" E41°35'45.8894" 125. N46°33'09.0556" E41°35'48.7862" 126. N46°33'10.1712" E41°35'51.8375" 127. N46°33'11.3930" E41°35'53.7687"			
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			128. N46°33'13.8897" E41°36'04.5447"			
			129. N46°33'11.3000" E41°36'07.3546"			
			130. N46°33'11.3581" E41°36'08.3323"			
			131. N46°33'13.7104" E41°36'06.8235"			
			132. N46°33'14.2682" E41°36'09.2182"			
			133. N46°33'13.4182" E41°36'10.2611"			
			134. N46°33'14.1221" E41°36'10.5894"			
			135. N46°33'14.5205" E41°36'11.1204"			
			136. N46°33'14.9255" E41°36'20.3129"			
			137. N46°33'14.9122" E41°36'22.7269"			
			138. N46°33'14.3146" E41°36'26.0292"			
			139. N46°33'13.2854" E41°36'29.7854"			
			140. N46°33'12.3425" E41°36'30.6641"			
			141. N46°33'11.9043" E41°36'32.3346"			
			142. N46°33'12.1699" E41°36'33.6574"			
			143. N46°33'12.4687" E41°36'34.0050"			
			144. N46°33'12.6413" E41°36'34.7099"			
			145. N46°33'13.3850" E41°36'36.4963"			
			146. N46°33'14.2084" E41°36'37.8481"			
			147. N46°33'14.4342" E41°36'39.1227"			
			148. N46°33'14.3146" E41°36'40.3297"			
			149. N46°33'14.5138" E41°36'42.5023"			
			150. N46°33'14.6998" E41°36'43.2651"			
			151. N46°33'15.1579" E41°36'44.8583"			
			152. N46°33'15.7489" E41°36'46.5868"			
			153. N46°33'16.2137" E41°36'47.9676"			
			154. N46°33'16.6851" E41°36'49.1359"			
			155. N46°33'17.1765" E41°36'50.7388"			
			156. N46°33'17.0437" E41°36'54.5819"			
			157. N46°33'16.5789" E41°36'58.4636"			
			158. N46°33'15.7821" E41°37'01.7852"			
			159. N46°33'14.7197" E41°37'04.3730"			
			160. N46°33'12.8604" E41°37'07.4436"			
			161. N46°33'11.3730" E41°37'09.6065"			

			162. N46°33'09.6599" E41°37'11.3253"			
			163. N46°33'06.9772" E41°37'12.6771"			
			164. N46°33'05.7022" E41°37'12.8703"			
			165. N46°33'04.5069" E41°37'13.2179"			
			166. N46°32'58.3312" E41°37'12.9861"			
			167. N46°32'57.0429" E41°37'13.6620"			
			168. N46°32'56.0468" E41°37'13.0634"			
			169. N46°32'55.5421" E41°37'13.1986"			
			170. N46°32'55.2499" E41°37'12.4840"			
			171. N46°32'48.7950" E41°37'08.5637"			
			172. N46°32'47.0019" E41°37'08.9306"			
			173. N46°32'46.3777" E41°37'09.4714"			
			174. N46°32'45.3018" E41°37'11.7502"			
			175. N46°32'43.5353" E41°37'21.2516"			
			176. N46°32'43.4821" E41°37'22.4103"			
			177. N46°32'40.9983" E41°37'36.1025"			
			178. N46°32'41.3570" E41°37'39.8490"			
			179. N46°32'42.0211" E41°37'42.8037"			
			180. N46°32'42.9376" E41°37'44.4259"			
			181. N46°32'44.0931" E41°37'45.9516"			
			182. N46°32'43.9470" E41°37'47.1296"			
			183. N46°32'39.8029" E41°37'51.0499"			
			184. N46°32'39.1653" E41°37'51.1271"			
			185. N46°32'38.4879" E41°37'50.7988"			
			186. N46°32'38.2223" E41°37'50.5671"			
			187. N46°32'37.6777" E41°37'49.3118"			
			188. N46°32'36.8143" E41°37'49.0028"			
			189. N46°32'35.9376" E41°37'48.1531"			
			190. N46°32'35.4063" E41°37'47.9407"			
			191. N46°32'35.2071" E41°37'47.4772"			
			192. N46°32'34.9016" E41°37'41.0077"			
			193. N46°32'34.7422" E41°37'40.2159"			
			194. N46°32'34.1046" E41°37'38.4006"			
			195. N46°32'31.6074" E41°37'35.6004"			

			196. N46°32'29.4422" E41°37'33.1671" 197. N46°32'28.8445" E41°37'32.8195" 198. N46°32'28.3264" E41°37'32.3367" 199. N46°32'27.9279" E41°37'31.7187" 200. N46°32'26.5464" E41°37'25.7320" 201. N46°32'26.5199" E41°37'16.7906" 202. N46°32'27.0114" E41°37'08.3126" 203. N46°32'26.7058" E41°37'08.0037" 204. N46°32'26.5996" E41°37'08.1388" 205. N46°32'25.3210" E41°37'11.2819" 206. N46°32'24.7532" E41°37'12.2137" 207. N46°32'23.8698" E41°37'13.0344" 208. N46°32'23.2720" E41°37'13.3241" 209. N46°32'22.4551" E41°37'14.3766" 210. N46°32'21.6713" E41°37'14.6856" 211. N46°32'21.4521" E41°37'14.1255" 212. N46°32'21.6248" E41°37'13.2082" 213. N46°32'22.2293" E41°37'12.3585" 214. N46°32'22.9001" E41°37'11.8854" 215. N46°32'24.0093" E41°37'11.2094" 216. N46°32'24.9059" E41°37'09.6259" 217. N46°32'25.4240" E41°37'07.6754" 218. N46°32'26.0350" E41°37'06.1207" 219. N46°32'29.0105" E41°37'02.8377" 220. N46°32'29.7344" E41°37'01.8335" 221. N46°32'30.1927" E41°37'01.0224" 222. N46°32'31.3019" E41°37'00.9355" 223. N46°32'33.3674" E41°36'59.2650" 224. N46°32'34.5562" E41°36'58.0870" 225. N46°32'34.8219" E41°36'57.3821" 226. N46°32'35.4594" E41°36'57.0538" 227. N46°32'36.3029" E41°36'56.9669" 228. N46°32'36.7014" E41°36'56.8028" 229. N46°32'37.1464" E41°36'56.2620"			
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			230. N46°32'38.3551" E41°36'55.9241" 231. N46°32'40.0287" E41°36'55.8951" 232. N46°32'40.6928" E41°36'56.0592" 233. N46°32'42.1273" E41°36'56.2137" 234. N46°32'43.0505" E41°36'56.8124" 235. N46°32'43.8806" E41°36'58.8498" 236. N46°32'44.8768" E41°37'00.3175" 237. N46°32'45.5143" E41°37'00.4913" 238. N46°32'45.9991" E41°37'01.2541" 239. N46°32'48.1243" E41°37'01.7369" 240. N46°32'48.5360" E41°37'01.0707" 241. N46°32'49.0009" E41°37'01.3507" 242. N46°32'49.2532" E41°37'01.8432" 243. N46°32'52.8792" E41°37'02.2487" 244. N46°32'55.7281" E41°37'01.6404" 245. N46°33'01.4789" E41°36'59.5161" 246. N46°33'08.8165" E41°36'58.5408" 247. N46°33'09.4739" E41°36'57.5849" 248. N46°33'10.8485" E41°36'55.7309" 249. N46°33'11.1539" E41°36'54.9585" 250. N46°33'11.5390" E41°36'53.0080" 251. N46°33'11.5722" E41°36'51.3375" 252. N46°33'11.1871" E41°36'47.7455" 253. N46°33'10.9746" E41°36'46.9344" 254. N46°33'10.6426" E41°36'46.3647" 255. N46°33'10.2176" E41°36'44.5590" 256. N46°33'10.0583" E41°36'44.1921" 257. N46°33'09.9188" E41°36'43.9893" 258. N46°33'09.6532" E41°36'43.8734" 259. N46°33'09.3544" E41°36'42.9947" 260. N46°33'09.1685" E41°36'42.9271" 261. N46°33'09.0954" E41°36'42.5699" 262. N46°33'09.2764" E41°36'42.5385" 263. N46°33'09.4125" E41°36'42.2392"			
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			264. N46°33'08.8580" E41°36'40.7232"			
			265. N46°33'08.6555" E41°36'40.5494"			
			266. N46°33'08.4729" E41°36'40.1390"			
			267. N46°33'08.3999" E41°36'39.4631"			
			268. N46°33'07.9516" E41°36'37.8698"			
			269. N46°33'07.8188" E41°36'37.8167"			
			270. N46°33'07.6794" E41°36'37.5464"			
			271. N46°33'07.5233" E41°36'37.5657"			
			272. N46°33'07.4204" E41°36'37.3146"			
			273. N46°33'07.4935" E41°36'37.1119"			
			274. N46°33'07.3440" E41°36'37.0249"			
			275. N46°33'07.2776" E41°36'36.8270"			
			276. N46°33'07.3806" E41°36'36.0111"			
			277. N46°33'07.1249" E41°36'35.6731"			
			278. N46°33'07.1747" E41°36'35.3786"			
			279. N46°33'07.3673" E41°36'35.2772"			
			280. N46°33'07.5565" E41°36'35.0406"			
			281. N46°33'10.8269" E41°36'34.4516"			
			282. N46°33'11.0859" E41°36'34.3116"			
			283. N46°33'11.2718" E41°36'34.1089"			
			284. N46°33'11.4079" E41°36'33.8095"			
			285. N46°33'11.4843" E41°36'33.3702"			
			286. N46°33'11.4511" E41°36'32.8681"			
			287. N46°33'11.3847" E41°36'32.5929"			
			288. N46°33'11.2153" E41°36'32.3322"			
			289. N46°33'10.7240" E41°36'31.8059"			
			290. N46°33'10.3455" E41°36'31.5549"			
			291. N46°33'10.0068" E41°36'31.8494"			
			292. N46°33'07.2411" E41°36'32.6073"			
			293. N46°33'06.8958" E41°36'32.3563"			
			294. N46°33'06.7497" E41°36'31.8735"			
			295. N46°33'06.5904" E41°36'31.5742"			
			296. N46°33'06.5439" E41°36'30.8886"			
			297. N46°33'04.8439" E41°36'23.7335"			

			298. N46°33'07.6196" E41°36'22.6907"			
			299. N46°33'08.5227" E41°36'23.5983"			
			300. N46°33'10.8335" E41°36'24.7957"			
			301. N46°33'11.4311" E41°36'22.4203"			
			302. N46°33'11.4179" E41°36'22.0148"			
			303. N46°33'11.5241" E41°36'14.6183"			
			304. N46°33'11.2718" E41°36'13.6624"			
			305. N46°33'11.0925" E41°36'13.5079"			
			306. N46°33'10.3820" E41°36'13.6720"			
			307. N46°33'10.2757" E41°36'12.9961"			
			308. N46°33'13.0912" E41°36'11.1325"			
			309. N46°33'13.0115" E41°36'10.5435"			
			310. N46°33'10.1297" E41°36'12.3974"			
			311. N46°33'09.9039" E41°36'12.2043"			
			312. N46°33'09.9902" E41°36'11.2774"			
			313. N46°33'10.4617" E41°36'10.1862"			
			314. N46°33'10.4484" E41°36'09.3848"			
			315. N46°33'11.3278" E41°36'09.0245"			
			316. N46°33'11.1917" E41°36'08.2907"			
			317. N46°33'10.8364" E41°36'07.8320"			
			318. N46°33'10.5343" E41°36'07.5906"			
			319. N46°33'10.2720" E41°36'06.8278"			
			320. N46°33'10.3384" E41°36'06.2388"			
			321. N46°33'09.9466" E41°36'05.4759"			
			322. N46°33'09.6213" E41°36'04.8097"			
			323. N46°33'09.2162" E41°36'03.1392"			
			324. N46°33'07.3303" E41°35'58.7361"			
			325. N46°33'06.6464" E41°35'57.7319"			
			326. N46°33'06.1882" E41°35'57.2877"			
			327. N46°33'05.8363" E41°35'57.0366"			
			328. N46°33'05.6702" E41°35'56.7180"			
			329. N46°33'05.3382" E41°35'55.4338"			
			330. N46°33'05.1390" E41°35'55.2599"			
			331. N46°33'04.4285" E41°35'55.0282"			

			332. N46°33'05.1556" E41°35'55.0765"			
			333. N46°33'05.3382" E41°35'55.1344"			
			334. N46°33'05.3349" E41°35'54.9848"			
			335. N46°33'05.2021" E41°35'54.7434"			
			336. N46°33'04.6343" E41°35'54.1254"			
			337. N46°33'04.6476" E41°35'53.9612"			
			338. N46°33'04.2824" E41°35'53.7584"			
			339. N46°33'04.1828" E41°35'53.5798"			
			340. N46°33'04.1795" E41°35'53.0149"			
			341. N46°33'03.7213" E41°35'52.5370"			
			342. N46°33'03.6250" E41°35'52.3680"			
			343. N46°33'03.4689" E41°35'51.9480"			
			344. N46°33'02.8680" E41°35'51.2189"			
			345. N46°33'02.4164" E41°35'51.2527"			
			346. N46°33'02.1209" E41°35'51.3927"			
			347. N46°33'01.7490" E41°35'51.6631"			
			348. N46°33'01.0750" E41°35'52.1073"			
			349. N46°33'00.9356" E41°35'52.5128"			
			350. N46°33'00.6567" E41°35'52.9232"			
			351. N46°33'00.6500" E41°35'53.7488"			
			352. N46°33'00.3114" E41°35'54.1785"			
			353. N46°32'59.6340" E41°35'54.8061"			
			354. N46°32'59.1061" E41°35'55.4241"			
			355. N46°32'58.7375" E41°35'55.6462"			
			356. N46°32'57.9672" E41°35'56.2786"			
			357. N46°32'57.9054" E41°35'56.4683"			
			358. N46°32'57.7156" E41°35'56.8424"			
			359. N46°32'57.3231" E41°35'57.2925"			
			360. N46°32'57.2559" E41°35'57.8829"			
			361. N46°32'57.2592" E41°35'58.7398"			
			362. N46°32'56.8795" E41°35'59.3699"			
			363. N46°32'56.4964" E41°35'59.4133"			
			364. N46°32'55.1549" E41°36'00.6142"			
			365. N46°32'54.7764" E41°36'00.9328"			

			366. N46°32'54.6601" E41°36'00.9714"			
			367. N46°32'54.3713" E41°36'00.9521"			
			368. N46°32'53.8599" E41°36'00.4935"			
			369. N46°32'53.4814" E41°36'00.2231"			
			370. N46°32'53.1361" E41°36'00.0783"			
			371. N46°32'52.8306" E41°35'59.7113"			
			372. N46°32'52.6613" E41°35'59.2237"			
			373. N46°32'52.4255" E41°35'59.0547"			
			374. N46°32'52.3392" E41°35'58.6154"			
			375. N46°32'52.6347" E41°35'58.2292"			
			376. N46°32'52.6480" E41°35'58.0795"			
			377. N46°32'52.6314" E41°35'57.9612"			
			378. N46°32'52.5882" E41°35'57.8019"			
			379. N46°32'52.5583" E41°35'57.6160"			
			380. N46°32'52.5484" E41°35'57.4977"			
			381. N46°32'52.5450" E41°35'57.3336"			
			382. N46°32'52.5567" E41°35'57.2080"			
			383. N46°32'52.5899" E41°35'57.0656"			
			384. N46°32'52.6264" E41°35'56.9353"			
			385. N46°32'52.6679" E41°35'56.8387"			
			386. N46°32'52.7675" E41°35'56.7470"			
			387. N46°32'52.6513" E41°35'56.4428"			
			388. N46°32'52.6546" E41°35'56.1676"			
			389. N46°32'52.6961" E41°35'55.8176"			
			390. N46°32'52.6828" E41°35'55.5207"			
			391. N46°32'52.0254" E41°35'54.2943"			
			392. N46°32'50.6906" E41°35'52.5418"			
			393. N46°32'49.1930" E41°35'50.7120"			
			394. N46°32'47.1808" E41°35'48.9643"			
			395. N46°32'46.1182" E41°35'48.3173"			
			396. N46°32'42.8508" E41°35'46.5213"			
			397. N46°32'41.1307" E41°35'46.0771"			
			398. N46°32'37.2057" E41°35'46.2123"			
			399. N46°32'32.5102" E41°35'49.2443"			

			400. N46°32'21.9366" E41°35'57.7801" 401. N46°32'16.6230" E41°35'58.8616" 402. N46°32'06.5401" E41°35'54.2268" 403. N46°32'01.1198" E41°35'45.6523" 404. N46°31'57.1076" E41°35'41.8671" 405. N46°31'52.0856" E41°35'36.4212" 406. N46°31'50.6242" E41°35'33.8334" 407. N46°31'42.6525" E41°35'26.8811" 408. N46°31'40.7392" E41°35'28.4164" 409. N46°31'39.3840" E41°35'26.9680" 410. N46°31'39.6630" E41°35'25.1141" 411. N46°31'38.8392" E41°35'23.3760" 412. N46°31'37.4042" E41°35'21.9276" 413. N46°31'34.0294" E41°35'19.7067" 414. N46°31'30.5348" E41°35'18.0073" 415. N46°31'26.2031" E41°35'15.5740" 416. N46°31'25.4856" E41°35'14.3960" 417. N46°31'24.1302" E41°35'13.5849" 418. N46°31'21.7384" E41°35'12.7738" 419. N46°31'20.5160" E41°35'11.5185" 420. N46°31'17.6590" E41°35'09.1431" 421. N46°31'15.1608" E41°35'06.6326" 422. N46°31'13.8652" E41°35'05.5414" 423. N46°31'11.8653" E41°35'04.4310" 424. N46°31'09.6195" E41°35'02.0460" 425. N46°31'08.2176" E41°35'00.8680" 426. N46°31'05.9850" E41°34'59.4679" 427. N46°31'04.3106" E41°34'58.0484" 428. N46°31'01.9252" E41°34'56.5421" 429. N46°30'59.3537" E41°34'56.6387" 430. N46°30'57.8653" E41°34'56.9766" 431. N46°30'56.2639" E41°34'58.0001" 432. N46°30'54.6559" E41°34'59.6610" 433. N46°30'52.8750" E41°34'58.0774"			
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			434. N46°30'54.2306" E41°34'55.7696"			
			435. N46°30'54.4698" E41°34'55.2096"			
			436. N46°30'54.3701" E41°34'54.3116"			
			437. N46°30'53.8718" E41°34'53.7129"			
			438. N46°30'50.2968" E41°34'52.1776"			
			439. N46°30'49.5658" E41°34'52.3224"			
			440. N46°30'49.1538" E41°34'53.2301"			
			441. N46°30'49.1405" E41°34'56.2621"			
			442. N46°30'48.8747" E41°34'57.4208"			
			443. N46°30'48.3365" E41°34'58.0291"			
			444. N46°30'47.5989" E41°34'57.3725"			
			445. N46°30'48.1238" E41°34'56.4745"			
			446. N46°30'48.3033" E41°34'53.8095"			
			447. N46°30'48.1371" E41°34'53.1046"			
			448. N46°30'48.1039" E41°34'52.1583"			
			449. N46°30'48.1571" E41°34'50.7872"			
			450. N46°30'47.2068" E41°34'49.4450"			
			451. N46°30'45.3462" E41°34'47.7648"			
			452. N46°30'43.3127" E41°34'45.0612"			
			453. N46°30'40.5350" E41°34'40.3877"			
			454. N46°30'39.6180" E41°34'32.0836"			
			455. N46°30'38.2872" E41°34'28.8323"			
			456. N46°30'36.5280" E41°34'28.1853"			
			457. N46°30'35.0613" E41°34'27.4708"			
			458. N46°30'33.5146" E41°34'27.7412"			
			459. N46°30'33.0079" E41°34'27.4708"			
			460. N46°30'32.4613" E41°34'24.2457"			
			461. N46°30'32.8079" E41°34'23.7050"			
			462. N46°30'34.9297" E41°34'22.1956"			
			463. N46°30'35.5964" E41°34'20.7665"			
			464. N46°30'35.7297" E41°34'20.0520"			
			465. N46°30'35.3031" E41°34'16.1896"			
			466. N46°30'33.9431" E41°34'10.8982"			
			467. N46°30'33.7964" E41°34'07.5958"			

			<p>468. N46°30'33.4097" E41°34'05.1818" 469. N46°30'32.8497" E41°34'03.2700" 470. N46°30'32.5297" E41°33'59.7745" 471. N46°30'31.4230" E41°33'54.6568" 472. N46°30'31.1297" E41°33'54.0389" 473. N46°30'30.6763" E41°33'53.2857" 474. N46°30'30.3163" E41°33'52.8657" 475. N46°30'29.9963" E41°33'52.7498" 476. N46°30'29.0412" E41°33'51.9918" 477. N46°30'28.5729" E41°33'51.4607" 478. N46°30'28.2345" E41°33'50.9803" 479. N46°30'27.7415" E41°33'49.9926" 480. N46°30'27.4632" E41°33'50.0698" 481. N46°30'27.2265" E41°33'49.9467" 482. N46°30'27.0548" E41°33'49.6377" 483. N46°30'26.8898" E41°33'48.6190" 484. N46°30'27.0831" E41°33'48.5248" 485. N46°30'27.0115" E41°33'47.8707" 486. N46°30'26.8781" E41°33'47.8151"</p> <p>Описание последовательного соединения точек: от точки 1 через точки 2-486 и далее до точки 1 по прямой линии.</p>			
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