

КООРДИНАТЕ РЕКА ТОВАРНИЦА

1	7483472.05	4840161.48	48	7482728.65	4839122.00
2	7483439.90	4840152.66	49	7482727.05	4839116.77
3	7483419.73	4840145.63	50	7482725.67	4839111.48
4	7483400.71	4840135.93	51	7482710.83	4839048.94
5	7483388.02	4840128.33	52	7482709.72	4839044.91
6	7483370.68	4840117.39	53	7482708.31	4839040.96
7	7483353.88	4840105.63	54	7482704.96	4839032.51
8	7483335.47	4840092.08	55	7482698.87	4839014.85
9	7483324.49	4840085.45	56	7482694.45	4838996.70
10	7483312.47	4840080.98	57	7482701.02	4838995.42
11	7483289.74	4840074.86	58	7482696.04	4838967.47
12	7483284.17	4840073.12	59	7482695.35	4838962.70
13	7483278.74	4840070.96	60	7482694.90	4838957.89
14	7483242.24	4840054.74	61	7482688.31	4838952.87
15	7483238.33	4840053.16	62	7482688.68	4838943.61
16	7483234.32	4840051.87	63	7482689.93	4838934.43
17	7483225.01	4840049.22	64	7482692.34	4838921.23
18	7483211.13	4840043.81	65	7482697.10	4838904.81
19	7483198.52	4840035.90	66	7482705.36	4838889.85
20	7483189.60	4840028.73	67	7482710.38	4838882.62
21	7483181.12	4840021.06	68	7482712.47	4838875.86
22	7483141.90	4839983.37	69	7482710.28	4838869.13
23	7483127.97	4839965.83	70	7482705.95	4838863.07
24	7483119.19	4839945.21	71	7482701.09	4838855.66
25	7483105.40	4839894.97	72	7482696.84	4838847.88
26	7483101.63	4839885.15	73	7482687.90	4838829.84
27	7483097.65	4839875.41	74	7482680.87	4838805.50
28	7483096.80	4839873.82	75	7482682.79	4838780.25
29	7483065.85	4839840.33	76	7482683.14	4838778.92
30	7483022.37	4839826.55	77	7482687.92	4838765.11
31	7483009.02	4839825.91	78	7482694.82	4838752.22
32	7482957.11	4839806.48	79	7482723.18	4838708.04
33	7482926.16	4839760.50	80	7482729.98	4838687.47
34	7482901.49	4839675.48	81	7482726.02	4838666.17
35	7482900.13	4839671.17	82	7482714.46	4838641.33
36	7482898.59	4839666.91	83	7482710.91	4838634.96
37	7482891.68	4839649.02	84	7482706.45	4838629.18
38	7482889.80	4839643.67	85	7482701.16	4838623.29
39	7482888.26	4839638.20	86	7482698.15	4838619.94
40	7482879.11	4839601.45	87	7482680.46	4838582.70
41	7482877.92	4839597.16	88	7482685.94	4838541.84
42	7482876.53	4839592.94	89	7482690.11	4838532.54
43	7482857.56	4839539.95	90	7482694.53	4838514.99
44	7482855.84	4839534.97	91	7482692.65	4838496.98
45	7482854.25	4839529.95	92	7482690.70	4838490.20
46	7482800.91	4839354.69	93	7482688.27	4838476.50
47	7482770.81	4839249.79	94	7482688.23	4838462.58

95	7482690.06	4838444.59	144	7482095.05	4837983.34
96	7482689.87	4838432.47	145	7482084.06	4837970.89
97	7482686.87	4838420.72	146	7482070.05	4837961.99
98	7482678.74	4838399.56	147	7482040.21	4837948.47
99	7482675.37	4838379.49	148	7482030.67	4837945.12
100	7482680.10	4838359.69	149	7482020.70	4837943.50
101	7482681.00	4838357.74	150	7482009.90	4837942.71
102	7482686.62	4838347.66	151	7481983.43	4837935.51
103	7482693.65	4838338.52	152	7481961.58	4837918.93
104	7482698.35	4838333.25	153	7481956.94	4837913.75
105	7482699.46	4838329.33	154	7481950.63	4837907.88
106	7482697.05	4838326.03	155	7481943.48	4837903.07
107	7482684.61	4838320.09	156	7481945.95	4837898.64
108	7482671.75	4838315.11	157	7481917.20	4837884.46
109	7482615.51	4838295.95	158	7481914.99	4837888.94
110	7482597.56	4838288.23	159	7481899.03	4837881.07
111	7482581.01	4838277.84	160	7481883.03	4837875.93
112	7482576.66	4838274.62	161	7481866.22	4837875.66
113	7482561.92	4838261.22	162	7481857.34	4837877.24
114	7482550.13	4838245.15	163	7481848.73	4837879.98
115	7482543.14	4838231.85	164	7481839.06	4837883.77
116	7482534.02	4838220.55	165	7481811.16	4837888.69
117	7482523.26	4838210.80	166	7481783.53	4837882.41
118	7482507.37	4838199.51	167	7481785.58	4837877.85
119	7482490.91	4838189.86	168	7481770.13	4837870.86
120	7482485.25	4838186.85	169	7481762.61	4837867.03
121	7482460.91	4838174.30	170	7481755.48	4837862.51
122	7482456.25	4838171.67	171	7481749.16	4837858.07
123	7482451.81	4838168.70	172	7481746.29	4837862.16
124	7482446.49	4838164.85	173	7481739.83	4837858.27
125	7482419.88	4838155.30	174	7481732.89	4837855.31
126	7482392.30	4838161.49	175	7481723.72	4837852.14
127	7482383.58	4838166.30	176	7481718.83	4837850.49
128	7482348.23	4838176.57	177	7481713.91	4837848.95
129	7482311.89	4838170.72	178	7481696.26	4837843.61
130	7482248.61	4838145.41	179	7481697.71	4837838.83
131	7482234.78	4838139.21	180	7481688.52	4837836.53
132	7482221.49	4838131.90	181	7481679.15	4837835.16
133	7482200.13	4838116.30	182	7481667.27	4837834.01
134	7482181.80	4838097.22	183	7481656.92	4837832.49
135	7482163.00	4838073.90	184	7481646.78	4837829.97
136	7482157.54	4838067.50	185	7481645.34	4837834.76
137	7482151.72	4838061.43	186	7481632.71	4837830.96
138	7482142.15	4838052.03	187	7481624.07	4837828.86
139	7482131.36	4838039.92	188	7481615.26	4837827.69
140	7482122.27	4838026.48	189	7481607.66	4837827.09
141	7482117.77	4838018.79	190	7481598.70	4837826.82
142	7482112.75	4838010.45	191	7481589.75	4837827.45
143	7482107.50	4838002.26	192	7481557.37	4837831.35

193	7481534.82	4837831.00	242	7480888.03	4837206.89
194	7481513.18	4837824.64	243	7480882.29	4837192.75
195	7481496.57	4837817.41	244	7480873.20	4837180.50
196	7481486.87	4837812.73	245	7480868.16	4837175.26
197	7481477.58	4837807.28	246	7480859.12	4837163.77
198	7481466.56	4837800.23	247	7480852.59	4837150.68
199	7481452.27	4837788.19	248	7480849.91	4837143.60
200	7481441.57	4837772.88	249	7480845.81	4837127.36
201	7481438.13	4837766.26	250	7480845.48	4837110.61
202	7481414.97	4837740.82	251	7480846.32	4837101.68
203	7481382.24	4837730.21	252	7480846.07	4837090.04
204	7481346.39	4837728.28	253	7480843.15	4837078.78
205	7481311.02	4837720.20	254	7480839.47	4837069.27
206	7481280.39	4837700.75	255	7480835.40	4837051.69
207	7481271.18	4837689.76	256	7480836.38	4837033.66
208	7481262.71	4837678.19	257	7480837.73	4837026.89
209	7481252.90	4837662.69	258	7480837.14	4837011.80
210	7481235.72	4837641.55	259	7480829.77	4836998.62
211	7481214.06	4837625.05	260	7480824.82	4836993.24
212	7481203.29	4837618.70	261	7480812.54	4836983.26
213	7481194.27	4837612.85	262	7480797.93	4836977.19
214	7481185.79	4837606.24	263	7480792.78	4836975.89
215	7481172.92	4837595.29	264	7480781.45	4836971.21
216	7481155.13	4837584.99	265	7480771.90	4836963.54
217	7481134.85	4837581.62	266	7480766.34	4836957.56
218	7481127.31	4837581.74	267	7480757.49	4836943.45
219	7481105.46	4837578.64	268	7480754.56	4836927.05
220	7481085.63	4837568.98	269	7480759.39	4836902.08
221	7481079.08	4837564.43	270	7480772.50	4836881.21
222	7481066.49	4837550.44	271	7480776.57	4836876.78
223	7481061.42	4837532.30	272	7480789.45	4836852.72
224	7481061.04	4837523.48	273	7480789.45	4836825.43
225	7481052.57	4837501.14	274	7480782.80	4836799.58
226	7481032.42	4837488.30	275	7480780.69	4836777.62
227	7481025.02	4837486.44	276	7480785.41	4836756.07
228	7480992.67	4837468.82	277	7480802.04	4836713.39
229	7480972.83	4837437.78	278	7480809.18	4836688.43
230	7480969.31	4837427.65	279	7480811.57	4836662.58
231	7480959.66	4837407.04	280	7480811.53	4836622.43
232	7480946.01	4837388.84	281	7480812.47	4836608.33
233	7480932.14	4837373.84	282	7480815.31	4836594.49
234	7480915.92	4837346.45	283	7480820.13	4836595.82
235	7480913.72	4837314.70	284	7480822.76	4836588.00
236	7480917.12	4837291.22	285	7480826.33	4836580.57
237	7480916.65	4837273.91	286	7480833.58	4836567.66
238	7480910.46	4837257.75	287	7480837.31	4836560.01
239	7480902.41	4837244.15	288	7480840.14	4836552.00
240	7480895.17	4837229.72	289	7480835.34	4836550.60
241	7480890.01	4837214.43	290	7480837.34	4836541.43

291	7480838.07	4836532.08	340	7480841.61	4835793.13
292	7480838.11	4836529.03	341	7480851.74	4835784.59
293	7480834.98	4836496.69	342	7480869.49	4835775.44
294	7480825.06	4836465.76	343	7480885.66	4835762.92
295	7480819.15	4836452.44	344	7480896.27	4835745.42
296	7480823.72	4836450.42	345	7480902.39	4835729.27
297	7480819.59	4836433.28	346	7480907.19	4835711.89
298	7480821.81	4836415.80	347	7480908.53	4835693.91
299	7480825.56	4836407.66	348	7480908.28	4835679.82
300	7480831.13	4836400.65	349	7480919.53	4835654.89
301	7480850.16	4836381.83	350	7480945.94	4835647.76
302	7480860.90	4836374.75	351	7480950.81	4835648.64
303	7480873.53	4836372.31	352	7480963.53	4835647.38
304	7480882.73	4836372.36	353	7480973.70	4835639.64
305	7480894.67	4836367.72	354	7480982.16	4835620.35
306	7480900.13	4836356.12	355	7480980.83	4835599.87
307	7480899.89	4836351.17	356	7480968.37	4835559.70
308	7480898.57	4836346.39	357	7480961.98	4835548.19
309	7480886.45	4836316.21	358	7480951.51	4835540.20
310	7480882.88	4836304.31	359	7480909.19	4835519.96
311	7480881.62	4836291.95	360	7480892.15	4835507.13
312	7480872.57	4836257.08	361	7480881.44	4835488.70
313	7480847.82	4836230.91	362	7480879.40	4835471.86
314	7480787.88	4836193.20	363	7480884.28	4835455.61
315	7480785.22	4836197.43	364	7480897.91	4835430.56
316	7480769.71	4836174.93	365	7480914.33	4835438.04
317	7480775.37	4836148.19	366	7480914.33	4835438.04
318	7480779.65	4836142.13	367	7480900.09	4835464.22
319	7480784.22	4836126.24	368	7480897.33	4835473.40
320	7480777.97	4836110.94	369	7480898.49	4835482.92
321	7480739.77	4836067.57	370	7480905.62	4835495.19
322	7480728.37	4836049.89	371	7480916.95	4835503.72
323	7480722.65	4836029.64	372	7480959.27	4835523.96
324	7480721.22	4836018.33	373	7480975.60	4835536.42
325	7480727.02	4835980.25	374	7480985.56	4835554.37
326	7480751.97	4835950.90	375	7480998.03	4835594.54
327	7480784.58	4835929.11	376	7480999.90	4835623.42
328	7480799.00	4835914.88	377	7480988.10	4835650.44
329	7480807.13	4835896.33	378	7480970.12	4835664.13
330	7480809.34	4835886.66	379	7480947.62	4835666.35
331	7480810.19	4835881.72	380	7480942.75	4835665.48
332	7480810.50	4835876.71	381	7480931.20	4835668.60
333	7480810.56	4835871.00	382	7480926.28	4835679.50
334	7480812.51	4835857.12	383	7480926.53	4835693.54
335	7480817.93	4835844.20	384	7480924.93	4835714.98
336	7480830.94	4835821.80	385	7480919.20	4835735.69
337	7480833.34	4835816.38	386	7480913.11	4835751.80
338	7480835.12	4835810.73	387	7480899.10	4835774.90
339	7480836.21	4835805.23	388	7480877.74	4835791.44

389	7480859.98	4835800.59	438	7480855.11	4836544.27
390	7480855.99	4835803.96	439	7480852.51	4836556.02
391	7480853.86	4835808.72	440	7480847.72	4836554.60
392	7480852.69	4835814.66	441	7480844.61	4836563.29
393	7480850.18	4835822.74	442	7480840.56	4836571.57
394	7480846.73	4835830.46	443	7480833.31	4836584.49
395	7480833.49	4835853.24	444	7480830.25	4836590.76
396	7480829.86	4835861.89	445	7480828.00	4836597.37
397	7480828.56	4835871.18	446	7480825.36	4836610.07
398	7480828.50	4835876.89	447	7480824.53	4836622.41
399	7480828.06	4835883.82	448	7480829.53	4836622.41
400	7480824.69	4835900.32	449	7480829.57	4836662.56
401	7480813.83	4835925.09	450	7480826.87	4836691.75
402	7480794.58	4835944.08	451	7480818.82	4836719.93
403	7480761.97	4835965.87	452	7480802.19	4836762.60
404	7480743.39	4835987.71	453	7480798.66	4836778.70
405	7480739.08	4836016.07	454	7480800.23	4836795.10
406	7480740.51	4836027.38	455	7480806.89	4836820.99
407	7480744.77	4836042.48	456	7480806.91	4836857.09
408	7480753.28	4836055.67	457	7480789.86	4836888.92
409	7480791.48	4836099.05	458	7480785.75	4836893.39
410	7480802.19	4836125.28	459	7480776.12	4836908.73
411	7480794.35	4836152.51	460	7480772.57	4836926.51
412	7480790.08	4836158.57	461	7480772.56	4836927.32
413	7480787.36	4836171.40	462	7480774.29	4836936.97
414	7480794.80	4836182.20	463	7480779.50	4836945.28
415	7480854.74	4836219.91	464	7480785.06	4836951.26
416	7480883.07	4836249.25	465	7480790.62	4836955.72
417	7480894.54	4836288.40	466	7480797.20	4836958.45
418	7480894.79	4836294.10	467	7480802.36	4836959.74
419	7480895.92	4836302.89	468	7480821.75	4836967.80
420	7480898.52	4836311.37	469	7480838.06	4836981.04
421	7480910.63	4836341.55	470	7480843.01	4836986.42
422	7480912.75	4836349.25	471	7480854.46	4837006.93
423	7480913.09	4836357.22	472	7480855.38	4837030.40
424	7480903.46	4836377.29	473	7480854.04	4837037.16
425	7480882.71	4836385.36	474	7480853.33	4837050.13
426	7480873.45	4836385.31	475	7480856.26	4837062.78
427	7480865.80	4836386.79	476	7480859.94	4837072.28
428	7480859.30	4836391.08	477	7480863.90	4837087.58
429	7480840.27	4836409.89	478	7480864.24	4837103.37
430	7480836.28	4836415.06	479	7480863.40	4837112.30
431	7480833.79	4836421.11	480	7480863.65	4837124.96
432	7480832.62	4836433.28	481	7480866.75	4837137.24
433	7480835.61	4836445.14	482	7480869.43	4837144.32
434	7480841.51	4836458.46	483	7480874.33	4837154.14
435	7480852.61	4836493.03	484	7480881.11	4837162.76
436	7480856.11	4836529.17	485	7480886.18	4837168.02
437	7480856.07	4836532.27	486	7480897.99	4837183.94

487	7480905.44	4837202.30	536	7481537.34	4837811.08
488	7480907.42	4837209.87	537	7481555.02	4837811.43
489	7480911.78	4837222.79	538	7481587.57	4837808.97
490	7480917.90	4837234.98	539	7481587.99	4837812.50
491	7480925.95	4837248.58	540	7481598.43	4837811.76
492	7480934.30	4837270.41	541	7481608.88	4837812.07
493	7480934.94	4837293.78	542	7481616.47	4837812.67
494	7480931.54	4837317.28	543	7481626.87	4837814.05
495	7480933.22	4837341.13	544	7481637.07	4837816.54
496	7480945.43	4837361.69	545	7481649.69	4837820.34
497	7480959.26	4837376.55	546	7481658.89	4837822.62
498	7480975.13	4837397.71	547	7481668.26	4837823.99
499	7480986.34	4837421.67	548	7481680.15	4837825.14
500	7480989.93	4837431.97	549	7481690.50	4837826.66
501	7481004.92	4837455.54	550	7481700.64	4837829.19
502	7481029.46	4837468.92	551	7481718.29	4837834.53
503	7481036.85	4837470.79	552	7481723.15	4837836.05
504	7481066.56	4837489.72	553	7481727.98	4837837.67
505	7481079.06	4837522.65	554	7481737.83	4837841.07
506	7481079.44	4837531.48	555	7481746.69	4837844.85
507	7481082.29	4837541.70	556	7481754.94	4837849.82
508	7481089.40	4837549.59	557	7481761.26	4837854.26
509	7481096.00	4837554.19	558	7481767.60	4837858.28
510	7481110.85	4837561.39	559	7481774.29	4837861.69
511	7481127.20	4837563.68	560	7481789.62	4837868.62
512	7481134.61	4837563.56	561	7481811.51	4837873.63
513	7481161.25	4837567.99	562	7481833.63	4837869.74
514	7481184.62	4837581.52	563	7481843.29	4837865.95
515	7481197.49	4837592.47	564	7481853.36	4837862.72
516	7481204.75	4837598.12	565	7481863.75	4837860.79
517	7481212.46	4837603.13	566	7481865.10	4837860.63
518	7481223.23	4837609.47	567	7481885.91	4837861.13
519	7481248.28	4837628.56	568	7481905.71	4837867.56
520	7481268.15	4837653.00	569	7481947.84	4837888.35
521	7481277.92	4837668.46	570	7481958.72	4837895.07
522	7481285.41	4837678.60	571	7481968.12	4837903.75
523	7481294.94	4837686.84	572	7481972.76	4837908.93
524	7481319.43	4837701.95	573	7481990.05	4837922.05
525	7481347.51	4837708.24	574	7482011.00	4837927.75
526	7481383.35	4837710.18	575	7482021.80	4837928.55
527	7481425.84	4837723.95	576	7482034.38	4837930.59
528	7481455.91	4837756.97	577	7482046.40	4837934.80
529	7481459.36	4837763.59	578	7482076.24	4837948.33
530	7481467.07	4837774.64	579	7482093.80	4837959.49
531	7481477.38	4837783.32	580	7482107.57	4837975.09
532	7481488.40	4837790.38	581	7482120.03	4837994.01
533	7481496.32	4837795.02	582	7482125.49	4838002.54
534	7481504.59	4837799.01	583	7482130.72	4838011.21
535	7481520.44	4837805.89	584	7482133.17	4838009.79

585	7482137.81	4838017.40	634	7482710.06	4838474.55
586	7482146.32	4838028.21	635	7482711.85	4838484.13
587	7482155.48	4838038.48	636	7482713.79	4838490.92
588	7482164.79	4838047.95	637	7482716.47	4838516.55
589	7482171.24	4838055.01	638	7482710.18	4838541.55
590	7482177.80	4838061.98	639	7482706.02	4838550.83
591	7482196.96	4838085.20	640	7482702.20	4838579.30
592	7482213.32	4838101.26	641	7482714.52	4838605.24
593	7482231.84	4838114.78	642	7482717.53	4838608.60
594	7482243.69	4838121.30	643	7482722.82	4838614.49
595	7482256.04	4838126.84	644	7482729.27	4838622.84
596	7482319.31	4838152.15	645	7482734.41	4838632.05
597	7482347.00	4838156.60	646	7482745.96	4838656.90
598	7482373.92	4838148.78	647	7482750.97	4838672.55
599	7482382.65	4838143.98	648	7482751.92	4838688.96
600	7482421.12	4838135.34	649	7482746.44	4838688.59
601	7482458.23	4838148.66	650	7482743.54	4838703.37
602	7482463.55	4838152.51	651	7482737.06	4838716.96
603	7482466.73	4838154.64	652	7482734.35	4838721.18
604	7482470.07	4838156.52	653	7482738.98	4838724.15
605	7482494.42	4838169.08	654	7482713.34	4838764.11
606	7482500.28	4838172.19	655	7482708.08	4838773.93
607	7482497.94	4838176.60	656	7482704.43	4838784.45
608	7482515.52	4838186.92	657	7482704.08	4838785.78
609	7482532.45	4838198.94	658	7482702.76	4838803.25
610	7482545.97	4838211.38	659	7482707.62	4838820.07
611	7482557.23	4838225.90	660	7482716.55	4838838.12
612	7482564.34	4838236.77	661	7482719.96	4838844.34
613	7482574.18	4838250.17	662	7482723.85	4838850.27
614	7482586.49	4838261.36	663	7482728.18	4838856.33
615	7482590.84	4838264.59	664	7482734.47	4838875.70
616	7482605.22	4838273.62	665	7482728.46	4838895.16
617	7482620.83	4838280.33	666	7482723.43	4838902.41
618	7482677.08	4838299.49	667	7482717.42	4838913.26
619	7482691.16	4838304.92	668	7482713.98	4838925.17
620	7482704.78	4838311.45	669	7482711.44	4838939.13
621	7482715.70	4838326.42	670	7482710.24	4838951.99
622	7482710.66	4838344.24	671	7482711.29	4838964.86
623	7482705.96	4838349.51	672	7482715.28	4838988.31
624	7482700.40	4838356.73	673	7482719.39	4839006.61
625	7482695.97	4838364.69	674	7482725.40	4839024.39
626	7482695.06	4838366.64	675	7482728.76	4839032.83
627	7482700.05	4838368.96	676	7482730.70	4839038.28
628	7482697.36	4838380.24	677	7482732.24	4839043.86
629	7482699.28	4838391.67	678	7482747.08	4839106.40
630	7482707.41	4838412.83	679	7482748.22	4839110.78
631	7482711.67	4838429.56	680	7482749.54	4839115.11
632	7482711.95	4838446.81	681	7482791.90	4839243.52
633	7482710.12	4838464.81	682	7482821.99	4839348.37

683	7482875.30	4839523.55
684	7482876.73	4839528.06
685	7482878.27	4839532.53
686	7482897.24	4839585.52
687	7482898.98	4839590.79
688	7482900.45	4839596.13
689	7482909.61	4839632.89
690	7482910.78	4839637.03
691	7482912.20	4839641.09
692	7482919.11	4839658.98
693	7482920.98	4839664.13
694	7482922.61	4839669.35
695	7482947.29	4839754.37
696	7482970.75	4839789.21
697	7483010.08	4839803.93
698	7483023.43	4839804.58
699	7483077.64	4839821.76
700	7483116.24	4839863.52
701	7483117.09	4839865.11
702	7483122.51	4839876.87
703	7483126.62	4839889.14
704	7483140.41	4839939.39
705	7483146.87	4839954.58
706	7483157.14	4839967.51
707	7483196.36	4840005.19
708	7483203.94	4840012.05
709	7483211.91	4840018.45
710	7483221.01	4840024.17
711	7483231.03	4840028.06
712	7483240.34	4840030.71
713	7483245.83	4840032.48
714	7483251.18	4840034.63
715	7483287.68	4840050.86
716	7483291.52	4840052.39
717	7483295.47	4840053.62
718	7483318.20	4840059.74
719	7483334.04	4840065.64
720	7483348.52	4840074.37
721	7483366.92	4840087.91
722	7483382.86	4840099.07
723	7483399.32	4840109.46
724	7483412.00	4840117.05
725	7483428.37	4840125.39
726	7483445.71	4840131.44
727	7483496.34	4840145.33