ДЪРЖАВЕН ВЕСТНИК

БРОЙ 9

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Вторник, 30 януари 2024 г. София Цена 1,20 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

✓ ***Решение*** по Отчета за дейността на Българската телеграфна агенция, включващ и финансов отчет за 2020 г. 2

✓ ***Решение*** по Отчета за дейността на Българската телеграфна агенция, включващ и финансов отчет за 2021 г. 2

✓ ***Решение*** по Отчета за дейността на Българската телеграфна агенция, включващ и финансов отчет за 2022 г. 2

Президент на Републиката

✓ ***Указ № 11*** за насрочване на нов избор за кмет на кметство Глава, община Червен бряг, област Плевен, на 23 юни 2024 г. 2

✓ ***Указ № 12*** за назначаване на Радка Николова Балабанова-Рулева – извънреден и пълномощен посланик на Република България във Френската република, и за постоянен представител на Република България към ЮНЕСКО със седалище в гр. Париж 2

Министерски съвет

✓ ***Постановление № 9*** от 25 януари 2024 г. за изменение и допълнение на Наредбата за елементите на възнаграждението и за доходите, върху които се правят осигурителни вноски, приета с Постановление № 263 на Министерския съвет от 1999 г. 3

✓ ***Постановление № 10*** от 25 януари 2024 г. за изменение и допълнение на нормативни актове на Министерския съвет 3

✓ ***Постановление № 11*** от 25 януари 2024 г. за определяне на Правила за верифициране и отчитане на допустимите разходи и за извършване на плащания по Инвестиционната програма за общински проекти, одобрена със Закона за държавния бюджет на Република България за 2024 г. 12

Министерство на външните работи

✓ ***Тригодишна програма*** за сътрудничество в областта на образованието, висшето образование, научните изследвания, културата, комуникацията, младежта и спорта между правителството на Република България и правителството на Кралство Мароко за периода 2024 – 2026 г. 16

Министерство на земеделието и храните

✓ ***Наредба*** за изменение и допълнение на Наредба № 20 от 2012 г. за минималните изисквания за защита и хуманно отношение към опитните животни и изискванията към обектите за използването, отглеждането и/или доставката им 20

Комисия за защита на личните данни

✓ ***Инструкция*** за изменение на Инструкция № 1 от 21 декември 2016 г. за обстоятелствата, при които предприятията, предоставящи обществени електронни съобщителни услуги, уведомяват потребителите за нарушения на сигурността на личните данни, формата и начина на уведомяването 22

№	X	Y	№	X	Y	№	X	Y	№	X	Y
825	362881.578	4656529.333	1670	360813.777	4653614.073	2514	363752.043	4658774.522	3358	365892.628	4662319.593
826	362872.644	4656505.657	1671	360812.466	4653619.238	2515	363745.670	4658770.013	3359	365898.395	4662319.764
827	362861.922	4656481.534	1672	360811.788	4653625.164	2516	363741.384	4658769.293	3360	365898.397	4662319.756
828	362844.947	4656447.583	1673	360811.494	4653631.087	2517	363736.539	4658769.195	3361	365904.195	4662320.274
829	362836.459	4656428.821	1674	360809.531	4653638.396	2518	363726.015	4658769.834	3362	365903.474	4662325.143
830	362835.071	4656416.748	1675	360807.700	4653644.939	2519	363705.598	4658773.045	3363	365902.067	4662338.321
831	362826.438	4656397.631	1676	360806.126	4653651.488	2520	363692.590	4658775.638	3364	365900.300	4662349.778
832	362839.103	4656363.299	1677	360798.944	4653665.412	2521	363681.458	4658778.333	3365	365899.077	4662360.604
833	362840.993	4656361.654	1678	360793.441	4653677.477	2522	363667.346	4658780.180	3366	365897.864	4662370.531
834	362850.005	4656353.656	1679	360788.996	4653698.855	2523	363662.984	4658781.023	3367	365898.038	4662380.680
835	362880.430	4656326.692	1680	360789.208	4653710.497	2524	363660.054	4658781.000	3368	365899.035	4662390.342
836	362882.667	4656324.748	1681	360789.003	4653728.096	2525	363659.804	4658778.733	3369	365901.256	4662397.326
837	362893.533	4656315.105	1682	360788.111	4653731.231	2526	363659.726	4658775.870	3370	365903.464	4662402.909
838	362914.718	4656289.398	1683	360787.303	4653735.400	2527	363660.344	4658771.422	3371	365906.163	4662407.155
839	362914.722	4656289.394	1684	360787.184	4653736.014	2528	363660.380	4658766.669	3372	365909.087	4662413.204
840	362914.720	4656289.391	1685	360787.183	4653736.020	2529	363660.518	4658764.921	3373	365910.833	4662420.178
841	362926.048	4656278.001	1686	360785.617	4653741.684	2530	363661.043	4658759.794	3374	365912.468	4662426.498
842	362928.489	4656269.735	1687	360784.563	4653746.312	2531	363661.062	4658756.917	3375	365918.435	4662411.841
843	362935.351	4656254.439	1688	360784.299	4653747.470	2532	363660.962	4658752.730	3376	365920.777	4662410.614
844	362941.577	4656238.398	1689	360784.299	4653747.474	2533	363660.465	4658748.617	3377	365922.437	4662392.139
845	362944.695	4656232.502									

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ЗАПОВЕД № РД-44
от 17 януари 2024 г.

На основание чл. 16, ал. 4 във връзка с чл. 16, ал. 1, т. 1 и 5, чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 564 от 30.07.2021 г. на Министерския съвет (ДВ, бр. 64 от 2021 г.), предвид Решение за изпълнение (ЕС) 2023/242 на Комисията от 26 януари 2023 г. за приемане на седмата актуализация на списъка на териториите от значение за Общността в Черноморския биогеографски регион (нотифицирано под номер C (2023) 597) изменям и допълвам Заповед № РД-354 от 31.03.2021 г. на министъра на околната среда и водите за обявяване на защитена зона BG0000100 „Плаж Шкорпиловци“ (ДВ, бр. 58 от 2021 г.), както следва:

1. Увеличавам площта на защитена зона BG0000100 „Плаж Шкорпиловци“, обявена със Заповед № РД-354 от 31.03.2021 г. на министъра на околната среда и водите (ДВ, бр. 58 от 2021 г.), с 13 313,443 дка в землищата на гр. Бяла, с. Горица и с. Самотино, община Бяла, област Варна, с цел опазване, поддържане и при необходимост подобряване на състоянието или възстановяване на типовете природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие: 2110 Зараждащи се подвижни дюни; 6210 Полуестествени сухи тревни и храстови съобщества върху варовик *(Festuco-Brometalia)* (*важни местообитания на орхидеи); 6240* Субпанонски степни тревни съобщества; 91H0* Панонски гори с *Quercus pubescens*; 91M0 Балкано-панонски церово-горунови гори, както и на местообитания и популации на следните видове по чл. 6, ал. 1, т. 2 от Закона за биологичното разнообразие: Пъстър пор *(Vormela peregusna)*, Шипобедрена костенурка *(Testudo graeca)*, Шипоопашата костенурка *(Testudo hermanni)*, Пъстър смок *(Elaphe sauromates)*, Обикновена блатна костенурка *(Emys orbicularis)*, като т. 1 се изменя така:

„1. Защитена зона BG0000100 „Плаж Шкорпиловци“ в землищата на гр. Бяла, с. Горица, с. Самотино, община Бяла, област Варна, с. Ново Оряхово, с. Рудник, с. Старо Оряхово, с. Шкорпиловци, община Долни чифлик, област Варна, с обща площ 64 569,967 дка, от които 11,210 кв. км морски пространства.“

2. В т. 2.2.1 след думите „(Lutra lutra)“ се добавя запетая и „Пъстър пор (Vormela peregusna)“.

3. Пълният опис на координатите на точките, определящи границите на настоящото увеличение на площта на защитена зона BG0000100 „Плаж Шкорпиловци“, е посочен в приложение № 1, неразделна част от настоящата заповед.

4. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000100 „Плаж Шкорпиловци“, включващи и настоящото увеличение на площта, както и координатният регистър на точките, описващи линията, ограничаваща откъм морето включените в защитената зона морски пространства, са посочени в приложение № 2 и приложение № 3, неразделна част от настоящата заповед.

5. В границите на увеличената площ на защитената зона по т. 1 се въвеждат забраните, регламентирани в т. 8 от Заповед № РД-354 от 31.03.2021 г. на министъра на околната среда и водите за обявяване на защитена зона BG0000100 „Плаж Шкорпиловци“ (ДВ, бр. 58 от 2021 г.), и са приложими препоръките по т. 11 от същата заповед.

6. Промяната на защитена зона BG0000100 „Плаж Шкорпиловци“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Варна.

Настоящата заповед е неразделна част от Заповед № РД-354 от 31.03.2021 г. на министъра на околната среда и водите за обявяване на защитена зона BG0000100 „Плаж Шкорпиловци“ (ДВ, бр. 58 от 2021 г.), която в останалата си част остава непроменена.

Заповедта влиза в сила от деня на обнародването ѝ в „Държавен вестник“.

На основание чл. 16, ал. 2 във връзка с чл. 12, ал. 7 от Закона за биологичното разнообразие заповедта е окончателна и не подлежи на обжалване.

Министър:
Ю. Попов

Приложение № 1
към т. 1 от Заповед № РД-44 от 17.01.2024 г.

Пълен опис на координатите на точките, определящи границите на увеличението на площта на защитена зона BG0000100 „Плаж Шкорпиловци“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	570126.729	4753271.366	454	573062.347	4749673.846	907	570814.156	4749350.454	1360	569615.516	4751218.946
2	570131.861	4753268.181	455	573074.391	4749669.419	908	570808.159	4749353.477	1361	569606.816	4751233.934
3	570137.981	4753264.384	456	573103.332	4749658.782	909	570778.334	4749366.706	1362	569606.798	4751233.964
4	570148.663	4753257.755	457	573116.209	4749654.048	910	570764.923	4749372.654	1363	569662.795	4751266.025
5	570158.593	4753242.219	458	573127.376	4749649.944	911	570762.204	4749373.860	1364	569658.672	4751280.498
6	570168.647	4753233.757	459	573153.647	4749640.288	912	570759.769	4749374.942	1365	569655.504	4751283.315
7	570176.527	4753227.126	460	573157.239	4749638.964	913	570756.136	4749376.556	1366	569655.599	4751283.370
8	570184.971	4753215.072	461	573158.922	4749638.343	914	570741.816	4749382.920	1367	569676.985	4751295.610
9	570190.938	4753206.558	462	573159.710	4749637.943	915	570708.349	4749397.769	1368	569677.054	4751295.628
10	570200.402	4753197.018	463	573162.487	4749636.531	916	570707.584	4749398.346	1369	569677.089	4751295.648
11	570209.873	4753189.472	464	573165.141	4749634.606	917	570704.518	4749400.637	1370	569683.786	4751297.404
12	570225.815	4753176.395	465	573167.386	4749632.302	918	570684.437	4749415.693	1371	569683.837	4751297.417
13	570230.592	4753168.730	466	573169.116	4749629.806	919	570678.766	4749420.780	1372	569683.904	4751297.435
14	570232.565	4753165.562	467	573170.543	4749627.748	920	570668.760	4749429.757	1373	569709.155	4751310.123
15	570234.251	4753162.859	468	573172.685	4749625.220	921	570641.173	4749454.507	1374	569707.151	4751311.743
16	570234.324	4753162.732	469	573182.435	4749621.629	922	570607.582	4749484.668	1375	569707.091	4751311.792
17	570245.672	4753142.809	470	573185.474	4749621.140	923	570602.806	4749488.936	1376	569707.088	4751311.786
18	570261.579	4753121.728	471	573193.599	4749619.837	924	570599.805	4749491.636	1377	569645.660	4751361.443
19	570265.808	4753118.484	472	573193.900	4749619.788	925	570594.630	4749496.280	1378	569596.226	4751401.072
20	570274.036	4753112.176	473	573194.382	4749621.706	926	570591.404	4749499.158	1379	569590.500	4751404.451
21	570293.471	4753098.578	474	573213.194	4749645.306	927	570579.145	4749510.179	1380	569590.444	4751404.484
22	570317.411	4753085.966	475	573221.078	4749650.694	928	570558.961	4749527.734	1381	569597.333	4751431.801
23	570331.888	4753078.138	476	573227.131	4749651.425	929	570545.996	4749524.873	1382	569597.216	4751431.872
24	570333.830	4753077.089	477	573238.584	4749649.398	930	570545.384	4749529.334	1383	569597.163	4751431.904
25	570346.344	4753070.326	478	573277.428	4749633.580	931	570543.524	4749530.945	1384	569599.770	4751440.595
26	570349.898	4753068.406	479	573304.992	4749618.859	932	570532.693	4749540.313	1385	569601.245	4751446.290
27	570382.680	4753050.711	480	573307.974	4749631.511	933	570529.868	4749542.755	1386	569604.032	4751458.170
28	570425.629	4753027.529	481	573340.141	4749626.248	934	570527.983	4749544.386	1387	569604.033	4751458.177
29	570450.083	4753014.330	482	573382.661	4749619.290	935	570525.194	4749546.799	1388	569578.647	4751468.833
30	570461.295	4752997.979	483	573380.682	4749622.138	936	570522.250	4749549.344	1389	569512.955	4751488.391
31	570476.917	4752975.202	484	573371.657	4749635.151	937	570519.712	4749551.540	1390	569492.192	4751494.572
32	570505.873	4752966.062	485	573392.010	4749638.106	938	570517.279	4749553.644	1391	569491.428	4751486.715
33	570543.310	4752951.389	486	573403.476	4749633.535	939	570516.089	4749554.674	1392	569490.317	4751475.129
34	570572.783	4752946.243	487	573408.558	4749631.507	940	570515.331	4749555.313	1393	569490.308	4751475.046
35	570600.735	4752937.610	488	573411.099	4749623.628	941	570514.583	4749555.968	1394	569490.278	4751474.737
36	570670.672	4752907.999	489	573468.388	4749445.907	942	570513.842	4749556.632	1395	569486.581	4751436.190
37	570673.595	4752906.762	490	573498.995	4749324.093	943	570513.109	4749557.302	1396	569486.573	4751436.107
38	570685.061	4752900.207	491	573514.895	4749260.818	944	570512.384	4749557.985	1397	569485.219	4751421.934
39	570683.990	4752882.210	492	573520.601	4749244.599	945	570511.669	4749558.675	1398	569485.210	4751421.869
40	570680.917	4752865.227	493	573531.122	4749214.688	946	570510.963	4749559.373	1399	569485.162	4751421.844
41	570681.347	4752847.730	494	573532.009	4749214.768	947	570510.264	4749560.078	1400	569485.164	4751421.862
42	570682.614	4752845.436	495	573533.365	4749214.888	948	570509.576	4749560.795	1401	569415.835	4751462.747
43	570702.677	4752809.135	496	573533.255	4749214.849	949	570508.894	4749561.519	1402	569411.654	4751465.374
44	570715.097	4752790.073	497	573573.032	4749083.108	950	570508.223	4749562.253	1403	569411.601	4751465.407
45	570721.552	4752779.549	498	573580.419	4749058.644	951	570507.560	4749562.993	1404	569409.432	4751467.286
46	570744.040	4752776.433	499	573608.224	4748966.552	952	570506.907	4749563.741	1405	569405.800	4751470.429
47	570759.035	4752777.863	500	573639.970	4748859.389	953	570506.264	4749564.502	1406	569384.594	4751488.806
48	570762.494	4752775.534	501	573647.761	4748833.087	954	570505.628	4749565.264	1407	569384.551	4751488.844
49	570766.517	4752772.829	502	573665.060	4748749.409	955	570505.005	4749566.040	1408	569340.595	4751526.644
50	570767.154	4752769.662	503	573678.906	4748672.274	956	570504.390	4749566.818	1409	569340.554	4751526.680
51	570769.946	4752755.811	504	573657.061	4748641.023	957	570503.784	4749567.608	1410	569298.132	4751477.276
52	570774.821	4752726.788	505	573655.441	4748644.501	958	570503.189	4749568.402	1411	569259.195	4751500.683
53	570780.777	4752715.268	506	573653.953	4748641.730	959	570502.603	4749569.205	1412	569259.174	4751500.593
54	570795.182	4752693.697	507	573641.630	4748629.292	960	570502.028	4749570.015	1413	569259.087	4751500.645
55	570859.581	4752672.388	508	573637.811	4748624.748	961	570501.463	4749570.833	1414	569256.696	4751490.190
56	570876.518	4752657.808	509	573630.474	4748618.900	962	570500.907	4749571.658	1415	569251.457	4751490.849
57	570891.488	4752652.565	510	573623.091	4748615.283	963	570460.266	4749555.361	1416	569245.236	4751498.314
58	570894.268	4752651.590	511	573617.482	4748608.924	964	570448.935	4749585.613	1417	569224.104	4751510.028
59	570905.461	4752647.672	512	573611.717	4748604.589	965	570407.786	4749588.115	1418	569196.691	4751521.129
60	570904.989	4752653.168	513	573595.998	4748595.611	966	570400.604	4749595.813	1419	569186.023	4751525.449
61	570912.113	4752683.125	514	573581.884	4748584.194	967	570384.867	4749612.682	1420	569173.109	4751530.678
62	570927.536	4752676.873	515	573572.524	4748568.744	968	570365.548	4749633.389	1421	569171.458	4751530.826
63	570929.578	4752676.046	516	573564.526	4748535.404	969	570357.599	4749627.519	1422	569170.317	4751530.926
64	570943.004	4752659.986	517	573564.589	4748526.355	970	570350.491	4749622.270	1423	569108.755	4751536.291
65	570949.453	4752648.454	518	573564.661	4748516.238	971	570321.016	4749600.503	1424	569108.743	4751536.244
66	570950.263	4752643.036	519	573564.712	4748509.010	972	570316.857	4749606.134	1425	569106.532	4751527.474

№	X	Y	№	X	Y	№	X	Y	№	X	Y
67	570951.401	4752635.447	520	573566.079	4748485.007	973	570264.680	4749671.092	1426	569086.567	4751448.308
68	570957.195	4752632.779	521	573569.754	4748460.844	974	570258.107	4749679.274	1427	569086.498	4751448.317
69	570973.358	4752625.342	522	573574.186	4748440.091	975	570265.971	4749686.647	1428	569086.502	4751448.342
70	570985.818	4752616.280	523	573573.617	4748426.823	976	570273.260	4749708.669	1429	569076.697	4751449.560
71	570999.754	4752601.213	524	573572.774	4748406.900	977	570272.287	4749708.764	1430	569060.876	4751451.572
72	571009.397	4752590.087	525	573570.399	4748388.598	978	570271.315	4749708.866	1431	569057.894	4751452.587
73	571013.676	4752585.150	526	573569.845	4748378.817	979	570270.343	4749708.981	1432	569042.303	4751457.935
74	571045.581	4752572.930	527	573569.318	4748369.510	980	570269.373	4749709.103	1433	569039.486	4751458.529
75	571061.354	4752574.634	528	573566.264	4748348.171	981	570268.403	4749709.237	1434	569032.183	4751460.069
76	571065.634	4752575.096	529	573555.480	4748309.766	982	570267.435	4749709.376	1435	569019.532	4751462.736
77	571088.218	4752578.703	530	573550.398	4748292.690	983	570266.470	4749709.526	1436	568990.024	4751468.300
78	571099.120	4752571.547	531	573548.667	4748286.877	984	570265.505	4749709.687	1437	568990.019	4751468.276
79	571101.445	4752551.792	532	573548.557	4748282.664	985	570264.540	4749709.852	1438	568978.473	4751469.766
80	571101.767	4752549.071	533	573547.943	4748259.117	986	570263.579	4749710.029	1439	568978.370	4751469.779
81	571111.371	4752532.492	534	573545.370	4748233.007	987	570262.618	4749710.213	1440	568952.310	4751473.140
82	571112.452	4752530.588	535	573543.303	4748227.392	988	570261.659	4749710.409	1441	568927.895	4751478.408
83	571112.703	4752530.150	536	573541.008	4748221.157	989	570260.703	4749710.610	1442	568927.796	4751478.429
84	571125.539	4752527.781	537	573539.482	4748217.011	990	570259.748	4749710.822	1443	568870.166	4751490.864
85	571126.305	4752531.741	538	573535.524	4748206.261	991	570258.796	4749711.042	1444	568870.161	4751490.804
86	571128.919	4752545.270	539	573526.981	4748181.677	992	570257.845	4749711.273	1445	568869.729	4751485.870
87	571137.347	4752557.808	540	573525.341	4748168.753	993	570256.896	4749711.513	1446	568869.629	4751485.879
88	571168.443	4752552.539	541	573474.129	4748196.313	994	570255.949	4749711.756	1447	568869.624	4751485.831
89	571206.267	4752520.239	542	573467.459	4748196.376	995	570255.006	4749712.014	1448	568855.781	4751487.082
90	571212.499	4752544.369	543	573446.367	4748196.574	996	570254.065	4749712.277	1449	568855.680	4751487.091
91	571214.046	4752550.363	544	573429.395	4748196.733	997	570253.125	4749712.552	1450	568828.746	4751489.528
92	571228.606	4752551.744	545	573405.919	4748196.961	998	570252.187	4749712.833	1451	568828.649	4751489.536
93	571248.095	4752553.604	546	573382.760	4748197.186	999	570251.253	4749713.124	1452	568798.430	4751492.267
94	571274.162	4752552.130	547	573380.977	4748197.265	1000	570250.323	4749713.421	1453	568798.327	4751492.277
95	571275.213	4752552.069	548	573379.066	4748197.462	1001	570249.395	4749713.728	1454	568758.495	4751495.878
96	571287.190	4752551.386	549	573377.172	4748197.794	1002	570246.021	4749704.422	1455	568758.364	4751495.890
97	571332.881	4752537.243	550	573375.308	4748198.233	1003	570226.588	4749692.764	1456	568747.259	4751498.712
98	571360.122	4752530.721	551	573373.472	4748198.797	1004	570194.900	4749673.755	1457	568745.776	4751510.203
99	571365.965	4752527.047	552	573371.675	4748199.478	1005	570189.172	4749673.797	1458	568746.138	4751533.361
100	571408.277	4752502.351	553	573363.793	4748202.753	1006	570187.899	4749675.033	1459	568732.839	4751532.286
101	571429.964	4752483.541	554	573337.568	4748213.635	1007	570184.110	4749678.748	1460	568732.846	4751532.317
102	571430.155	4752456.100	555	573315.257	4748222.913	1008	570184.455	4749682.863	1461	568734.707	4751540.735
103	571446.341	4752434.756	556	573314.580	4748223.231	1009	570186.400	4749687.352	1462	568736.402	4751548.384
104	571461.647	4752429.763	557	573313.962	4748223.659	1010	570202.188	4749706.608	1463	568716.907	4751561.722
105	571462.068	4752429.623	558	573313.431	4748224.187	1011	570208.172	4749713.907	1464	568640.922	4751562.735
106	571466.137	4752430.822	559	573312.991	4748224.808	1012	570212.834	4749719.591	1465	568636.300	4751563.121
107	571466.406	4752430.909	560	573312.669	4748225.489	1013	570220.388	4749728.801	1466	568636.179	4751563.131
108	571467.229	4752455.863	561	573312.458	4748226.202	1014	570219.617	4749729.372	1467	568633.082	4751607.941
109	571480.633	4752448.801	562	573312.380	4748226.953	1015	570218.853	4749729.952	1468	568629.138	4751607.805
110	571503.732	4752433.648	563	573312.428	4748227.702	1016	570218.091	4749730.538	1469	568629.121	4751608.051
111	571508.868	4752430.523	564	573312.598	4748228.443	1017	570217.337	4749731.130	1470	568618.487	4751607.471
112	571512.407	4752428.367	565	573313.374	4748230.981	1018	570216.587	4749731.731	1471	568613.079	4751605.554
113	571529.621	4752417.880	566	573313.697	4748232.462	1019	570215.843	4749732.335	1472	568602.111	4751598.378
114	571552.444	4752402.703	567	573313.945	4748233.600	1020	570215.105	4749732.951	1473	568598.529	4751595.573
115	571581.743	4752383.219	568	573314.384	4748236.228	1021	570214.373	4749733.571	1474	568543.777	4751552.663
116	571591.417	4752376.788	569	573314.694	4748238.881	1022	570213.645	4749734.195	1475	568506.119	4751523.156
117	571594.761	4752374.557	570	573314.878	4748241.542	1023	570212.922	4749734.831	1476	568506.128	4751523.134
118	571617.215	4752359.621	571	573314.920	4748244.212	1024	570212.208	4749735.470	1477	568506.747	4751521.561
119	571627.762	4752351.315	572	573314.840	4748246.876	1025	570211.497	4749736.118	1478	568506.732	4751521.481
120	571650.465	4752333.409	573	573314.625	4748249.542	1026	570210.793	4749736.768	1479	568506.693	4751521.489
121	571654.486	4752333.200	574	573314.278	4748252.176	1027	570210.096	4749737.426	1480	568506.687	4751521.486
122	571658.989	4752332.971	575	573311.041	4748263.945	1028	570205.891	4749741.430	1481	568503.654	4751526.271
123	571670.280	4752325.016	576	573299.454	4748260.570	1029	570197.779	4749766.953	1482	568503.659	4751526.299
124	571675.108	4752321.612	577	573298.285	4748258.262	1030	570191.590	4749772.706	1483	568532.528	4751643.449
125	571699.318	4752310.940	578	573290.648	4748256.155	1031	570177.321	4749785.973	1484	568532.489	4751643.442
126	571708.982	4752304.994	579	573288.592	4748255.666	1032	570161.035	4749801.114	1485	568543.128	4751686.665
127	571714.535	4752301.579	580	573286.507	4748255.311	1033	570148.302	4749811.615	1486	568543.146	4751686.740
128	571752.691	4752278.120	581	573284.402	4748255.088	1034	570064.634	4749880.653	1487	568544.087	4751690.577
129	571783.770	4752259.008	582	573282.287	4748255.014	1035	570033.014	4749899.012	1488	568544.106	4751690.654
130	571787.677	4752257.497	583	573280.175	4748255.074	1036	569892.945	4749980.337	1489	568544.490	4751692.171
131	571832.001	4752240.390	584	573278.068	4748255.280	1037	569892.379	4749991.509	1490	568544.234	4751694.486
132	571843.304	4752227.378	585	573275.981	4748255.613	1038	569897.741	4750001.487	1491	568540.323	4751730.309
133	571846.326	4752223.898	586	573273.913	4748256.093	1039	569908.397	4750000.634	1492	568536.905	4751735.828
134	571854.588	4752214.385	587	573271.892	4748256.706	1040	569917.764	4749996.336	1493	568528.065	4751746.388
135	571857.438	4752212.211	588	573269.913	4748257.459	1041	569978.802	4749977.670	1494	568524.428	4751755.329
136	571863.029	4752212.487	589	573252.799	4748264.554	1042	570012.955	4749978.655	1495	568519.146	4751768.381
137	571877.995	4752219.086	590	573229.662	4748274.150	1043	570016.713	4749977.378	1496	568512.779	4751797.352
138	571882.823	4752219.300	591	573201.876	4748285.680	1044	570044.367	4749967.974	1497	568512.585	4751798.342
139	571888.424	4752215.360	592	573175.162	4748296.754	1045	570085.299	4749974.883	1498	568511.699	4751802.958
140	571923.561	4752186.651	593	573166.640	4748300.292	1046	570108.163	4749938.110	1499	568508.863	4751817.831

№	X	Y	№	X	Y	№	X	Y	№	X	Y
141	571924.053	4752185.814	594	573153.412	4748305.784	1047	570131.502	4749930.972	1500	568493.969	4751844.840
142	571928.940	4752177.570	595	573120.820	4748319.304	1048	570134.722	4749922.578	1501	568471.041	4751867.398
143	571950.949	4752140.438	596	573089.020	4748332.496	1049	570167.654	4749902.934	1502	568463.386	4751886.841
144	571959.955	4752118.762	597	573075.933	4748337.921	1050	570179.989	4749871.607	1503	568459.400	4751896.965
145	571960.725	4752116.897	598	573021.009	4748360.711	1051	570220.141	4749875.691	1504	568455.689	4751906.399
146	571962.406	4752112.859	599	573011.872	4748364.498	1052	570221.190	4749875.791	1505	568458.624	4751927.071
147	571963.797	4752109.520	600	572988.610	4748376.282	1053	570240.798	4749877.791	1506	568459.624	4751934.153
148	571966.350	4752107.946	601	572943.548	4748399.119	1054	570270.970	4749860.889	1507	568461.287	4751946.660
149	571980.801	4752099.036	602	572930.703	4748405.838	1055	570286.321	4749850.148	1508	568461.298	4751946.735
150	571981.853	4752098.375	603	572896.746	4748423.952	1056	570299.264	4749837.102	1509	568461.804	4751950.243
151	571994.971	4752084.909	604	572882.726	4748431.430	1057	570317.966	4749826.676	1510	568461.781	4751950.754
152	572042.701	4752068.264	605	572876.814	4748434.584	1058	570343.136	4749820.463	1511	568461.780	4751950.837
153	572083.955	4752037.961	606	572874.804	4748435.609	1059	570368.576	4749814.184	1512	568461.069	4752011.129
154	572108.455	4752019.966	607	572874.011	4748435.991	1060	570396.781	4749807.223	1513	568460.792	4752013.140
155	572138.255	4752022.275	608	572871.145	4748437.261	1061	570396.244	4749821.722	1514	568460.780	4752013.223
156	572143.342	4752024.263	609	572868.224	4748438.390	1062	570410.657	4749833.201	1515	568455.240	4752052.509
157	572164.269	4752028.958	610	572865.245	4748439.362	1063	570418.257	4749853.539	1516	568455.228	4752052.593
158	572186.853	4752024.131	611	572862.227	4748440.203	1064	570423.586	4749867.808	1517	568455.346	4752052.548
159	572199.084	4752006.390	612	572859.170	4748440.888	1065	570426.731	4749873.807	1518	568452.942	4752069.592
160	572210.282	4751973.736	613	572856.080	4748441.424	1066	570427.232	4749874.761	1519	568453.654	4752092.210
161	572219.828	4751979.974	614	572852.972	4748441.805	1067	570428.957	4749879.202	1520	568453.865	4752098.846
162	572221.996	4752012.896	615	572852.149	4748441.883	1068	570430.287	4749882.608	1521	568454.238	4752110.826
163	572197.426	4752041.923	616	572849.843	4748442.038	1069	570431.133	4749884.772	1522	568454.304	4752112.864
164	572197.396	4752049.191	617	572846.709	4748442.114	1070	570436.262	4749896.294	1523	568454.479	4752118.602
165	572211.586	4752044.577	618	572843.580	4748442.033	1071	570436.693	4749902.101	1524	568454.704	4752125.477
166	572229.755	4752038.693	619	572840.455	4748441.805	1072	570438.128	4749921.480	1525	568455.933	4752131.974
167	572251.910	4752031.494	620	572837.343	4748441.428	1073	570439.205	4749936.023	1526	568458.487	4752145.466
168	572294.136	4752015.514	621	572834.257	4748440.896	1074	570439.735	4749943.170	1527	568465.601	4752183.051
169	572327.236	4752002.977	622	572789.178	4748431.954	1075	570441.934	4749972.954	1528	568466.502	4752187.812
170	572364.871	4751998.730	623	572785.649	4748434.315	1076	570442.179	4749976.138	1529	568473.083	4752203.776
171	572370.515	4751998.087	624	572770.388	4748430.324	1077	570444.007	4750001.054	1530	568486.645	4752236.676
172	572420.587	4751989.767	625	572775.339	4748406.563	1078	570444.579	4750008.572	1531	568488.358	4752240.834
173	572431.347	4751989.940	626	572775.832	4748399.874	1079	570444.902	4750012.944	1532	568488.455	4752241.068
174	572477.156	4751992.447	627	572758.990	4748405.368	1080	570445.457	4750020.455	1533	568488.199	4752243.409
175	572490.815	4751995.517	628	572732.876	4748413.886	1081	570448.328	4750059.297	1534	568487.822	4752247.009
176	572511.182	4752000.098	629	572705.712	4748385.378	1082	570450.400	4750087.276	1535	568487.812	4752247.103
177	572567.975	4752027.185	630	572678.682	4748397.506	1083	570451.056	4750096.140	1536	568493.290	4752259.918
178	572568.058	4752027.202	631	572665.133	4748425.006	1084	570454.212	4750138.791	1537	568493.201	4752259.952
179	572570.742	4752027.799	632	572647.250	4748440.525	1085	570453.937	4750142.210	1538	568495.794	4752265.989
180	572582.109	4752030.326	633	572634.992	4748459.209	1086	570453.773	4750149.997	1539	568503.119	4752282.664
181	572631.518	4752041.348	634	572637.972	4748462.378	1087	570453.694	4750153.558	1540	568503.897	4752286.917
182	572633.697	4752037.513	635	572623.374	4748473.021	1088	570453.600	4750158.040	1541	568508.633	4752293.487
183	572652.832	4752041.321	636	572613.989	4748479.864	1089	570453.370	4750169.408	1542	568513.299	4752299.961
184	572654.068	4752038.259	637	572599.124	4748490.703	1090	570453.308	4750172.412	1543	568522.541	4752312.785
185	572654.075	4752038.198	638	572597.523	4748491.464	1091	570453.184	4750178.515	1544	568527.248	4752316.606
186	572654.076	4752038.180	639	572594.031	4748493.118	1092	570448.983	4750218.719	1545	568527.316	4752316.661
187	572654.098	4752037.994	640	572559.286	4748509.605	1093	570445.992	4750247.283	1546	568530.405	4752319.174
188	572661.483	4751967.386	641	572554.539	4748517.392	1094	570444.927	4750257.455	1547	568539.644	4752326.689
189	572666.436	4751920.037	642	572545.560	4748531.628	1095	570441.494	4750290.234	1548	568547.204	4752341.621
190	572668.868	4751896.727	643	572541.039	4748538.814	1096	570438.773	4750316.216	1549	568569.399	4752373.962
191	572670.140	4751884.545	644	572533.445	4748541.679	1097	570433.573	4750331.640	1550	568579.519	4752395.881
192	572670.574	4751880.434	645	572530.473	4748542.800	1098	570432.177	4750347.474	1551	568583.077	4752408.830
193	572672.224	4751864.640	646	572509.206	4748550.823	1099	570431.343	4750360.921	1552	568575.108	4752415.851
194	572675.884	4751829.620	647	572505.727	4748553.456	1100	570444.946	4750362.128	1553	568545.616	4752405.543
195	572677.651	4751822.298	648	572496.777	4748556.645	1101	570449.348	4750362.518	1554	568520.979	4752381.205
196	572684.922	4751816.862	649	572454.853	4748571.583	1102	570490.694	4750366.909	1555	568507.904	4752369.780
197	572691.665	4751789.796	650	572443.428	4748575.787	1103	570501.369	4750368.044	1556	568489.850	4752363.370
198	572703.456	4751777.790	651	572441.702	4748576.419	1104	570530.032	4750373.432	1557	568489.737	4752363.331
199	572708.498	4751772.655	652	572415.485	4748586.061	1105	570565.203	4750380.044	1558	568478.446	4752358.622
200	572726.733	4751767.303	653	572409.444	4748588.283	1106	570634.758	4750392.726	1559	568478.503	4752358.637
201	572738.044	4751763.985	654	572370.373	4748602.653	1107	570712.366	4750412.852	1560	568460.245	4752351.023
202	572749.279	4751760.688	655	572367.113	4748603.925	1108	570716.749	4750415.730	1561	568449.288	4752346.358
203	572768.312	4751755.102	656	572335.238	4748616.482	1109	570716.825	4750441.728	1562	568449.187	4752346.314
204	572821.224	4751747.607	657	572328.013	4748619.328	1110	570716.839	4750446.316	1563	568432.605	4752339.185
205	572830.347	4751748.212	658	572297.032	4748631.532	1111	570700.618	4750482.649	1564	568432.487	4752339.133
206	572831.647	4751748.295	659	572295.439	4748632.191	1112	570688.091	4750510.729	1565	568419.105	4752333.235
207	572834.226	4751748.472	660	572293.802	4748632.868	1113	570682.729	4750522.747	1566	568418.994	4752333.196
208	572836.412	4751749.480	661	572291.349	4748630.581	1114	570681.695	4750533.662	1567	568409.949	4752329.970
209	572849.839	4751755.656	662	572290.548	4748629.212	1115	570678.330	4750541.184	1568	568409.843	4752329.932
210	572851.086	4751756.227	663	572276.627	4748605.749	1116	570675.836	4750538.197	1569	568408.374	4752329.413
211	572851.294	4751756.321	664	572276.078	4748604.690	1117	570649.871	4750533.219	1570	568408.374	4752329.410
212	572851.917	4751757.696	665	572270.088	4748593.202	1118	570648.492	4750532.941	1571	568344.383	4752306.614
213	572854.561	4751763.502	666	572269.415	4748591.917	1119	570646.931	4750532.655	1572	568344.266	4752306.574
214	572856.872	4751768.574	667	572263.228	4748580.048	1120	570612.479	4750526.075	1573	568335.458	4752286.403

№	X	Y	№	X	Y	№	X	Y	№	X	Y
215	572857.035	4751768.283	668	572252.210	4748560.216	1121	570608.598	4750519.511	1574	568320.998	4752253.285
216	572859.782	4751763.328	669	572250.506	4748557.167	1122	570603.284	4750519.702	1575	568312.142	4752181.952
217	572854.537	4751753.738	670	572250.296	4748556.772	1123	570585.574	4750516.432	1576	568309.775	4752174.801
218	572854.218	4751738.734	671	572242.372	4748541.709	1124	570532.822	4750511.791	1577	568305.047	4752160.234
219	572854.088	4751732.609	672	572239.105	4748539.731	1125	570525.776	4750512.280	1578	568302.955	4752153.920
220	572854.569	4751731.047	673	572227.381	4748532.633	1126	570504.474	4750511.493	1579	568299.138	4752142.397
221	572857.165	4751722.606	674	572224.246	4748534.482	1127	570484.349	4750510.757	1580	568297.735	4752137.744
222	572865.425	4751685.146	675	572202.038	4748547.578	1128	570465.553	4750505.918	1581	568295.849	4752131.502
223	572866.167	4751670.641	676	572188.495	4748555.580	1129	570421.026	4750494.463	1582	568295.076	4752128.940
224	572866.480	4751664.528	677	572183.740	4748558.392	1130	570357.433	4750478.093	1583	568292.444	4752120.199
225	572865.104	4751657.620	678	572182.724	4748558.982	1131	570342.158	4750474.162	1584	568289.933	4752116.895
226	572858.040	4751622.150	679	572177.821	4748561.874	1132	570316.992	4750467.690	1585	568288.304	4752114.751
227	572819.338	4751576.015	680	572156.887	4748574.243	1133	570281.490	4750460.241	1586	568288.250	4752114.790
228	572791.939	4751519.406	681	572147.194	4748579.966	1134	570281.280	4750460.197	1587	568288.190	4752114.712
229	572779.361	4751490.809	682	572144.348	4748581.646	1135	570280.534	4750461.825	1588	568279.829	4752120.718
230	572772.444	4751468.064	683	572107.835	4748603.202	1136	570234.216	4750562.832	1589	568276.822	4752123.942
231	572811.713	4751460.466	684	572096.392	4748609.934	1137	570213.659	4750558.527	1590	568276.865	4752124.062
232	572813.389	4751460.119	685	572104.274	4748624.018	1138	570197.057	4750555.041	1591	568275.411	4752125.637
233	572814.660	4751459.855	686	572101.881	4748626.197	1139	570186.108	4750552.745	1592	568277.561	4752134.255
234	572810.093	4751444.324	687	572058.809	4748651.854	1140	570156.927	4750546.643	1593	568277.967	4752135.899
235	572808.045	4751437.356	688	572027.204	4748670.677	1141	570104.218	4750535.584	1594	568280.759	4752147.119
236	572833.137	4751430.876	689	571978.963	4748699.427	1142	570100.634	4750534.839	1595	568283.968	4752160.006
237	572831.155	4751417.841	690	571992.244	4748722.108	1143	570104.990	4750525.344	1596	568284.634	4752162.659
238	572828.245	4751395.681	691	571998.467	4748732.735	1144	570118.845	4750495.140	1597	568285.914	4752165.917
239	572827.122	4751387.129	692	572005.650	4748744.972	1145	570066.260	4750469.273	1598	568234.058	4752186.291
240	572825.491	4751374.715	693	572000.512	4748747.900	1146	570051.236	4750461.882	1599	568225.631	4752184.850
241	572821.960	4751347.858	694	571981.927	4748758.448	1147	570052.283	4750459.814	1600	568216.335	4752170.604
242	572817.070	4751302.427	695	571975.088	4748746.107	1148	570065.146	4750433.888	1601	568214.405	4752167.655
243	572815.495	4751287.799	696	571950.303	4748760.105	1149	570070.911	4750417.982	1602	568211.608	4752163.382
244	572813.690	4751285.477	697	571943.737	4748763.814	1150	570068.504	4750417.535	1603	568210.759	4752160.258
245	572808.021	4751278.183	698	571918.587	4748778.018	1151	569981.317	4750401.343	1604	568202.538	4752130.038
246	572828.198	4751266.231	699	571915.995	4748779.536	1152	569946.732	4750394.920	1605	568200.857	4752128.585
247	572841.329	4751258.454	700	571900.828	4748788.310	1153	569941.132	4750396.627	1606	568190.314	4752114.017
248	572863.778	4751284.233	701	571888.985	4748795.160	1154	569835.013	4750428.974	1607	568190.268	4752113.954
249	572884.573	4751256.869	702	571887.862	4748795.812	1155	569783.871	4750433.462	1608	568185.737	4752107.695
250	572886.521	4751259.665	703	571885.373	4748797.248	1156	569747.775	4750410.169	1609	568152.003	4752068.912
251	572902.996	4751283.280	704	571847.172	4748819.343	1157	569735.606	4750402.315	1610	568151.501	4752067.417
252	572904.895	4751280.768	705	571848.529	4748822.160	1158	569725.030	4750395.491	1611	568148.019	4752061.772
253	572903.390	4751278.608	706	571845.057	4748824.106	1159	569701.410	4750380.236	1612	568147.979	4752061.707
254	572897.296	4751269.871	707	571809.002	4748844.370	1160	569679.182	4750365.887	1613	568123.254	4752021.629
255	572888.978	4751257.944	708	571800.333	4748849.242	1161	569666.050	4750357.410	1614	568121.730	4752019.105
256	572861.841	4751219.040	709	571792.247	4748853.787	1162	569659.864	4750363.620	1615	568121.689	4752019.037
257	572872.654	4751178.009	710	571791.776	4748854.061	1163	569640.854	4750382.704	1616	568119.636	4752015.625
258	572863.772	4751167.031	711	571787.793	4748856.296	1164	569632.718	4750402.505	1617	568119.596	4752015.558
259	572860.989	4751163.590	712	571768.559	4748867.113	1165	569597.535	4750488.082	1618	568119.519	4752015.587
260	572865.414	4751155.227	713	571752.447	4748876.167	1166	569564.675	4750491.211	1619	568112.035	4752003.173
261	572872.478	4751141.882	714	571748.593	4748879.275	1167	569556.162	4750492.024	1620	568099.460	4751988.257
262	572870.676	4751125.723	715	571746.375	4748880.439	1168	569554.539	4750492.179	1621	568085.374	4751978.892
263	572869.788	4751117.761	716	571737.827	4748884.935	1169	569551.615	4750490.792	1622	568077.406	4751973.598
264	572853.767	4751105.116	717	571742.274	4748904.322	1170	569530.997	4750481.018	1623	568076.415	4751972.936
265	572825.563	4751082.854	718	571747.554	4748927.343	1171	569522.340	4750460.086	1624	568073.168	4751973.447
266	572833.889	4751037.738	719	571748.670	4748936.611	1172	569532.653	4750407.887	1625	568066.091	4751974.564
267	572832.885	4751015.934	720	571749.457	4748946.908	1173	569541.993	4750360.618	1626	568056.839	4751976.029
268	572829.446	4751001.994	721	571753.148	4748995.205	1174	569510.372	4750337.149	1627	568083.075	4751999.829
269	572818.254	4750989.984	722	571771.232	4749034.792	1175	569502.976	4750331.659	1628	568084.988	4752000.300
270	572813.802	4750975.201	723	571771.666	4749040.912	1176	569469.909	4750307.116	1629	568084.999	4752000.314
271	572817.162	4750962.679	724	571782.899	4749072.801	1177	569465.356	4750333.236	1630	568097.678	4752017.301
272	572831.650	4750933.641	725	571789.192	4749094.581	1178	569461.284	4750356.597	1631	568097.694	4752017.322
273	572841.820	4750925.900	726	571798.763	4749104.115	1179	569460.871	4750358.946	1632	568106.143	4752028.648
274	572842.320	4750925.520	727	571808.558	4749113.871	1180	569458.769	4750371.027	1633	568128.842	4752062.982
275	572851.424	4750925.458	728	571828.619	4749129.746	1181	569415.210	4750412.714	1634	568130.328	4752064.839
276	572856.003	4750915.466	729	571850.602	4749163.101	1182	569333.426	4750490.961	1635	568130.414	4752064.943
277	572851.056	4750907.116	730	571857.165	4749178.274	1183	569332.572	4750491.780	1636	568130.854	4752065.474
278	572843.541	4750892.338	731	571859.425	4749193.606	1184	569317.938	4750511.940	1637	568147.547	4752094.155
279	572846.359	4750835.771	732	571861.146	4749205.276	1185	569317.291	4750512.830	1638	568150.168	4752100.082
280	572847.818	4750806.374	733	571862.260	4749212.830	1186	569294.621	4750544.030	1639	568150.226	4752100.214
281	572848.815	4750786.218	734	571850.630	4749231.304	1187	569268.721	4750579.675	1640	568150.271	4752100.120
282	572863.455	4750779.896	735	571848.387	4749258.604	1188	569162.058	4750566.926	1641	568163.808	4752130.740
283	572859.515	4750819.905	736	571847.612	4749272.439	1189	569159.165	4750566.571	1642	568173.047	4752149.745
284	572858.263	4750832.626	737	571816.860	4749285.550	1190	569142.414	4750570.149	1643	568180.997	4752166.097
285	572856.975	4750845.725	738	571807.936	4749287.802	1191	569100.972	4750579.002	1644	568207.170	4752194.398
286	572852.921	4750886.920	739	571804.548	4749288.657	1192	569075.254	4750547.239	1645	568207.229	4752194.467
287	572886.983	4750902.796	740	571803.033	4749286.585	1193	569080.163	4750449.773	1646	568213.066	4752191.960
288	572889.221	4750869.191	741	571792.334	4749271.979	1194	569104.051	4750411.929	1647	568219.780	4752202.964

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289	572895.807	4750770.317	742	571758.781	4749230.435	1195	569108.610	4750404.697	1648	568228.637	4752210.999
290	572895.310	4750737.005	743	571739.368	4749206.897	1196	569114.000	4750396.164	1649	568237.549	4752215.694
291	572966.330	4750682.753	744	571734.327	4749200.806	1197	569129.938	4750370.931	1650	568245.551	4752229.143
292	572966.708	4750682.469	745	571725.293	4749189.859	1198	569132.591	4750366.742	1651	568309.690	4752343.504
293	572969.016	4750680.702	746	571721.302	4749184.187	1199	569130.524	4750364.200	1652	568321.884	4752383.967
294	572986.032	4750676.263	747	571712.657	4749189.097	1200	569096.965	4750382.349	1653	568331.676	4752527.539
295	573006.800	4750670.846	748	571716.283	4749193.587	1201	569040.320	4750412.949	1654	568333.585	4752562.528
296	573020.862	4750644.885	749	571691.190	4749208.821	1202	569035.352	4750423.067	1655	568335.537	4752580.003
297	572999.484	4750621.733	750	571672.527	4749220.140	1203	569033.786	4750426.256	1656	568336.851	4752611.511
298	572998.728	4750620.919	751	571672.347	4749219.917	1204	569004.652	4750485.588	1657	568341.223	4752644.934
299	572972.110	4750592.111	752	571661.582	4749213.816	1205	568979.554	4750536.688	1658	568343.508	4752656.189
300	572968.146	4750576.808	753	571655.536	4749203.746	1206	568977.297	4750541.288	1659	568348.100	4752678.799
301	572967.312	4750573.587	754	571650.256	4749197.167	1207	568970.447	4750555.223	1660	568368.189	4752700.796
302	572929.126	4750573.593	755	571639.698	4749184.012	1208	568965.133	4750566.033	1661	568442.383	4752744.891
303	572920.767	4750576.702	756	571607.790	4749164.329	1209	568962.546	4750571.296	1662	568475.319	4752760.547
304	572902.716	4750583.417	757	571604.561	4749160.062	1210	568961.631	4750573.161	1663	568503.696	4752774.319
305	572741.875	4750604.064	758	571592.707	4749151.981	1211	568931.445	4750631.457	1664	568508.953	4752779.027
306	572686.679	4750595.983	759	571583.376	4749144.946	1212	568922.701	4750649.319	1665	568510.368	4752780.295
307	572598.027	4750680.202	760	571557.105	4749112.227	1213	568918.692	4750657.509	1666	568520.641	4752789.493
308	572595.438	4750701.463	761	571521.675	4749068.120	1214	568915.719	4750663.582	1667	568530.843	4752798.634
309	572515.425	4750728.908	762	571476.064	4749094.504	1215	568898.889	4750697.963	1668	568547.377	4752818.721
310	572474.815	4750742.840	763	571470.424	4749097.767	1216	568877.012	4750742.675	1669	568601.655	4752885.879
311	572472.488	4750744.442	764	571468.692	4749098.778	1217	568874.623	4750747.556	1670	568608.961	4752892.818
312	572451.297	4750759.030	765	571468.205	4749098.053	1218	568846.047	4750805.698	1671	568617.202	4752900.643
313	572409.645	4750769.262	766	571466.000	4749095.315	1219	568837.938	4750822.104	1672	568620.125	4752903.418
314	572376.796	4750780.079	767	571456.960	4749072.327	1220	568833.632	4750830.816	1673	568637.281	4752908.971
315	572359.079	4750785.912	768	571456.372	4749070.830	1221	568810.078	4750878.471	1674	568660.098	4752920.389
316	572359.045	4750785.171	769	571447.595	4749052.652	1222	568809.429	4750879.245	1675	568678.910	4752931.909
317	572359.031	4750784.882	770	571445.581	4749048.481	1223	568783.089	4750911.298	1676	568699.200	4752942.382
318	572358.195	4750769.300	771	571441.015	4749039.011	1224	568777.379	4750918.248	1677	568714.856	4752947.976
319	572360.150	4750763.341	772	571439.663	4749037.896	1225	568728.212	4750978.081	1678	568736.229	4752961.932
320	572362.303	4750756.782	773	571433.061	4749032.388	1226	568710.839	4750973.558	1679	568765.808	4752983.179
321	572368.879	4750753.088	774	571421.555	4749027.568	1227	568707.034	4750972.567	1680	568787.648	4752995.617
322	572377.476	4750748.256	775	571420.591	4749033.949	1228	568692.781	4750968.856	1681	568800.889	4753004.779
323	572413.002	4750722.544	776	571419.699	4749039.856	1229	568685.961	4750967.089	1682	568834.686	4753034.431
324	572455.873	4750691.218	777	571447.642	4749120.210	1230	568667.643	4751004.752	1683	568856.037	4753047.386
325	572561.256	4750647.411	778	571465.269	4749143.075	1231	568667.776	4751004.757	1684	568880.733	4753054.242
326	572637.067	4750554.231	779	571468.640	4749147.449	1232	568668.246	4751004.770	1685	568906.942	4753061.565
327	572641.181	4750552.179	780	571476.609	4749157.785	1233	568673.169	4751004.911	1686	568922.737	4753072.162
328	572636.291	4750565.968	781	571525.587	4749186.406	1234	568675.576	4751004.980	1687	568936.120	4753086.823
329	572633.539	4750573.728	782	571591.655	4749212.068	1235	568680.859	4751005.132	1688	568951.927	4753091.264
330	572659.488	4750565.538	783	571619.654	4749241.135	1236	568680.952	4751005.134	1689	568957.297	4753092.773
331	572671.558	4750561.725	784	571628.043	4749265.929	1237	568681.065	4751005.137	1690	568981.245	4753090.139
332	572678.719	4750556.660	785	571628.630	4749267.665	1238	568687.057	4751032.021	1691	569020.220	4753088.109
333	572690.370	4750543.201	786	571642.497	4749305.200	1239	568719.599	4751026.912	1692	569035.251	4753088.713
334	572694.066	4750538.326	787	571647.241	4749308.225	1240	568758.459	4751033.605	1693	569048.613	4753082.854
335	572704.135	4750525.046	788	571699.130	4749341.344	1241	568786.238	4751029.369	1694	569070.953	4753082.264
336	572714.865	4750518.073	789	571717.398	4749379.427	1242	568786.960	4751029.451	1695	569090.115	4753081.758
337	572722.718	4750519.577	790	571721.249	4749387.455	1243	568786.133	4751029.331	1696	569096.190	4753082.808
338	572725.604	4750520.129	791	571725.765	4749396.868	1244	568807.341	4751012.089	1697	569098.696	4753083.240
339	572741.281	4750538.558	792	571743.509	4749412.215	1245	568827.208	4750995.937	1698	569115.249	4753086.104
340	572741.455	4750539.079	793	571754.415	4749424.822	1246	568855.402	4750977.966	1699	569119.959	4753093.496
341	572744.859	4750539.951	794	571761.807	4749436.641	1247	568865.082	4750971.756	1700	569135.183	4753117.375
342	572746.952	4750540.486	795	571768.279	4749451.339	1248	568868.479	4750969.577	1701	569135.626	4753119.612
343	572753.071	4750536.398	796	571772.505	4749464.805	1249	568884.237	4750959.469	1702	569140.795	4753127.051
344	572759.628	4750535.069	797	571775.225	4749481.050	1250	568906.255	4750945.345	1703	569147.583	4753136.815
345	572763.178	4750537.174	798	571769.966	4749489.023	1251	568925.048	4750933.291	1704	569153.108	4753137.673
346	572765.824	4750538.744	799	571764.324	4749497.518	1252	568925.305	4750933.004	1705	569159.016	4753139.549
347	572766.199	4750538.660	800	571744.312	4749494.971	1253	568925.965	4750932.269	1706	569190.946	4753149.693
348	572766.522	4750538.590	801	571712.651	4749471.073	1254	568931.488	4750920.716	1707	569202.164	4753152.764
349	572771.260	4750537.548	802	571705.994	4749466.048	1255	568935.002	4750913.553	1708	569205.980	4753153.808
350	572774.915	4750536.744	803	571680.670	4749445.418	1256	568943.214	4750907.140	1709	569210.021	4753154.915
351	572777.618	4750509.022	804	571679.525	4749445.551	1257	568935.505	4750913.290	1710	569212.622	4753155.628
352	572779.795	4750503.914	805	571678.214	4749448.439	1258	568961.857	4750892.601	1711	569236.165	4753156.504
353	572781.098	4750500.850	806	571676.922	4749451.302	1259	568962.791	4750891.873	1712	569240.274	4753155.728
354	572800.856	4750497.072	807	571697.796	4749481.476	1260	568970.029	4750886.355	1713	569247.093	4753154.440
355	572828.310	4750491.813	808	571709.146	4749497.893	1261	568995.437	4750879.110	1714	569251.601	4753153.590
356	572858.482	4750488.059	809	571713.852	4749504.701	1262	568998.333	4750878.284	1715	569258.124	4753147.799
357	572880.693	4750485.295	810	571718.838	4749511.913	1263	569015.594	4750873.366	1716	569260.896	4753145.338
358	572892.140	4750489.604	811	571725.577	4749516.391	1264	569015.789	4750873.241	1717	569263.104	4753145.913
359	572908.360	4750485.767	812	571731.613	4749520.416	1265	569019.120	4750872.292	1718	569294.140	4753153.973
360	572919.675	4750483.091	813	571748.105	4749531.415	1266	569020.456	4750870.940	1719	569321.033	4753168.285
361	572933.043	4750470.936	814	571749.011	4749532.011	1267	569022.249	4750869.102	1720	569338.813	4753178.324
362	572941.145	4750454.939	815	571752.278	4749534.195	1268	569022.596	4750868.880	1721	569355.623	4753189.899

№	X	Y	№	X	Y	№	X	Y	№	X	Y
363	572915.022	4750409.107	816	571786.112	4749556.739	1269	569029.805	4750861.507	1722	569365.241	4753194.153
364	572976.801	4750330.766	817	571804.571	4749567.034	1270	569033.765	4750857.456	1723	569383.207	4753211.695
365	572947.647	4750297.914	818	571806.620	4749574.025	1271	569035.089	4750856.070	1724	569415.117	4753245.904
366	572982.133	4750270.795	819	571810.873	4749588.510	1272	569040.627	4750850.399	1725	569425.088	4753243.557
367	572958.280	4750249.542	820	571816.802	4749608.649	1273	569040.417	4750848.264	1726	569441.480	4753239.703
368	572992.614	4750236.460	821	571784.247	4749628.082	1274	569040.364	4750848.209	1727	569457.853	4753234.259
369	573007.948	4750230.617	822	571768.266	4749629.924	1275	569040.363	4750848.193	1728	569471.136	4753225.398
370	572970.472	4750177.920	823	571741.047	4749633.054	1276	569033.199	4750840.658	1729	569479.488	4753232.571
371	572943.678	4750140.246	824	571733.202	4749633.964	1277	569039.317	4750837.288	1730	569481.879	4753234.622
372	572958.585	4750130.858	825	571715.428	4749629.655	1278	569045.088	4750834.135	1731	569490.349	4753254.845
373	572971.494	4750122.727	826	571662.413	4749616.181	1279	569055.117	4750831.391	1732	569496.817	4753270.282
374	572982.150	4750117.063	827	571661.224	4749615.873	1280	569070.435	4750835.367	1733	569498.300	4753269.736
375	572993.900	4750110.818	828	571629.570	4749607.836	1281	569087.270	4750844.705	1734	569517.578	4753279.744
376	573039.987	4750085.789	829	571601.862	4749604.034	1282	569098.678	4750851.036	1735	569548.899	4753280.181
377	572978.040	4750026.315	830	571571.341	4749596.684	1283	569098.820	4750851.073	1736	569582.926	4753288.008
378	572954.904	4750004.102	831	571555.203	4749593.245	1284	569102.884	4750853.325	1737	569615.964	4753299.343
379	572995.009	4749983.225	832	571542.318	4749589.151	1285	569109.983	4750852.600	1738	569650.538	4753320.172
380	573005.859	4749977.576	833	571534.008	4749591.162	1286	569110.813	4750852.593	1739	569671.361	4753330.758
381	573037.220	4750007.422	834	571534.062	4749598.933	1287	569130.135	4750850.623	1740	569680.140	4753335.220
382	573039.082	4749865.982	835	571536.375	4749604.750	1288	569139.922	4750848.289	1741	569685.603	4753337.997
383	573009.530	4749889.674	836	571546.144	4749611.358	1289	569139.968	4750848.278	1742	569688.608	4753338.680
384	572996.821	4749888.567	837	571544.583	4749613.917	1290	569142.077	4750847.779	1743	569745.367	4753351.589
385	572935.449	4749883.212	838	571541.575	4749617.109	1291	569152.274	4750845.370	1744	569750.897	4753352.847
386	572931.287	4749882.848	839	571531.956	4749659.887	1292	569152.625	4750845.244	1745	569756.658	4753354.159
387	572930.349	4749882.764	840	571527.556	4749679.496	1293	569152.845	4750845.166	1746	569759.921	4753353.927
388	572932.606	4749823.478	841	571523.011	4749678.431	1294	569171.820	4750838.384	1747	569825.939	4753349.298
389	572938.461	4749822.473	842	571497.536	4749672.462	1295	569185.730	4750833.416	1748	569837.205	4753349.263
390	572943.368	4749821.629	843	571457.590	4749666.368	1296	569202.508	4750822.754	1749	569854.109	4753343.087
391	572993.995	4749812.917	844	571450.680	4749665.297	1297	569214.774	4750814.951	1750	569863.473	4753339.349
392	573054.435	4749802.517	845	571448.046	4749665.201	1298	569215.440	4750814.613	1751	569866.563	4753338.121
393	573035.896	4749751.190	846	571437.690	4749664.828	1299	569226.976	4750808.757	1752	569879.983	4753332.796
394	572971.320	4749772.462	847	571414.170	4749663.975	1300	569240.308	4750801.979	1753	569900.999	4753324.456
395	572925.015	4749772.434	848	571391.569	4749663.152	1301	569262.336	4750790.502	1754	569916.812	4753319.469
396	572849.294	4749793.761	849	571383.933	4749664.252	1302	569279.832	4750789.491	1755	569950.922	4753308.713
397	572845.563	4749795.378	850	571379.044	4749664.966	1303	569296.136	4750804.141	1756	569970.833	4753306.073
398	572841.859	4749796.983	851	571355.691	4749666.698	1304	569300.898	4750808.415	1757	569972.512	4753305.850
399	572836.888	4749803.799	852	571352.213	4749666.956	1305	569313.292	4750828.131	1758	570021.369	4753299.375
400	572825.096	4749810.164	853	571347.860	4749667.279	1306	569313.309	4750828.158	1759	570058.326	4753290.693
401	572810.520	4749818.029	854	571309.039	4749657.955	1307	569313.304	4750828.165	1760	570094.777	4753281.518
402	572794.245	4749830.733	855	571297.874	4749620.334	1308	569320.086	4750838.972	1761	570126.729	4753271.366
403	572793.606	4749851.802	856	571302.843	4749598.180	1309	569320.157	4750839.084	1762	568031.083	4752440.757
404	572796.633	4749872.912	857	571304.956	4749588.816	1310	569325.890	4750848.185	1763	568035.551	4752439.726
405	572782.705	4749876.597	858	571308.453	4749573.210	1311	569328.321	4750851.784	1764	568041.022	4752440.224
406	572768.680	4749879.649	859	571309.365	4749569.128	1312	569328.324	4750851.780	1765	568061.595	4752442.100
407	572764.469	4749852.727	860	571314.127	4749547.981	1313	569329.634	4750853.719	1766	568069.482	4752437.299
408	572781.586	4749849.755	861	571314.423	4749546.662	1314	569339.035	4750867.624	1767	568077.395	4752432.473
409	572771.242	4749812.254	862	571315.402	4749542.302	1315	569348.420	4750881.514	1768	568080.568	4752430.536
410	572753.532	4749816.919	863	571314.873	4749527.061	1316	569371.484	4750895.844	1769	568092.737	4752401.645
411	572749.202	4749808.267	864	571312.225	4749521.499	1317	569378.039	4750901.670	1770	568094.816	4752396.704
412	572740.404	4749790.694	865	571309.310	4749515.354	1318	569389.905	4750910.083	1771	568094.818	4752396.700
413	572730.227	4749778.932	866	571300.138	4749504.507	1319	569400.250	4750913.777	1772	568094.813	4752396.697
414	572741.367	4749780.659	867	571292.339	4749497.203	1320	569411.294	4750913.674	1773	568094.711	4752396.648
415	572745.832	4749785.756	868	571288.312	4749493.281	1321	569425.290	4750913.542	1774	568094.705	4752396.662
416	572753.671	4749794.705	869	571288.019	4749493.172	1322	569442.778	4750894.425	1775	568080.462	4752430.493
417	572763.806	4749797.071	870	571284.102	4749493.201	1323	569446.045	4750888.740	1776	568077.295	4752432.422
418	572767.786	4749796.368	871	571282.999	4749493.209	1324	569447.636	4750886.050	1777	568077.278	4752432.432
419	572774.966	4749795.102	872	571282.082	4749493.215	1325	569458.486	4750867.171	1778	568061.482	4752442.058
420	572794.138	4749784.765	873	571281.512	4749493.219	1326	569459.408	4750865.566	1779	568040.905	4752440.181
421	572805.927	4749779.965	874	571278.244	4749493.242	1327	569468.200	4750850.268	1780	568035.444	4752439.682
422	572817.561	4749775.226	875	571278.067	4749493.517	1328	569478.072	4750851.968	1781	568030.989	4752440.705
423	572822.558	4749773.324	876	571273.493	4749500.485	1329	569502.164	4750861.148	1782	568030.962	4752440.711
424	572835.057	4749768.566	877	571271.878	4749520.120	1330	569516.193	4750866.681	1783	568017.939	4752443.742
425	572852.273	4749758.666	878	571268.527	4749526.699	1331	569518.023	4750867.402	1784	567999.082	4752456.156
426	572856.618	4749755.742	879	571266.753	4749534.567	1332	569612.289	4750904.580	1785	567999.174	4752456.201
427	572865.187	4749749.974	880	571263.490	4749549.750	1333	569583.970	4750976.346	1786	567983.638	4752466.427
428	572865.321	4749749.761	881	571245.170	4749576.686	1334	569583.340	4750977.943	1787	567982.739	4752470.913
429	572870.119	4749742.090	882	571243.477	4749581.859	1335	569579.466	4750988.449	1788	567978.013	4752494.501
430	572870.513	4749741.448	883	571239.868	4749586.575	1336	569574.730	4751000.457	1789	567974.876	4752504.544
431	572870.185	4749740.615	884	571223.865	4749602.991	1337	569574.890	4751000.533	1790	567965.290	4752535.242
432	572869.781	4749739.587	885	571209.089	4749617.092	1338	569588.707	4751016.519	1791	567953.423	4752571.473
433	572867.994	4749735.081	886	571206.095	4749619.048	1339	569614.412	4751057.368	1792	567949.595	4752575.515
434	572867.847	4749734.710	887	571184.522	4749633.140	1340	569614.447	4751057.422	1793	567949.597	4752575.519
435	572875.619	4749731.391	888	571171.359	4749628.841	1341	569614.455	4751057.442	1794	567953.425	4752571.479
436	572883.723	4749727.928	889	571140.763	4749624.017	1342	569614.392	4751057.456	1795	567965.292	4752535.245

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437	572885.021	4749727.599	890	571110.240	4749619.208	1343	569636.330	4751107.931	1796	567974.880	4752504.550
438	572911.386	4749720.920	891	571099.107	4749607.800	1344	569652.365	4751106.135	1797	567978.016	4752494.506
439	572929.834	4749716.246	892	571098.849	4749607.543	1345	569651.525	4751110.261	1798	567982.741	4752470.920
440	572938.455	4749714.067	893	571085.819	4749594.168	1346	569651.371	4751112.363	1799	567983.641	4752466.437
441	572941.789	4749713.220	894	571079.324	4749587.530	1347	569651.337	4751112.840	1800	567999.177	4752456.206
442	572944.742	4749712.468	895	571062.437	4749570.218	1348	569651.021	4751117.471	1801	568001.485	4752454.688
443	572967.549	4749704.942	896	571052.530	4749562.521	1349	569650.804	4751121.360	1802	568018.045	4752443.786
444	572969.746	4749704.216	897	571030.269	4749545.187	1350	569643.363	4751145.241	1803	568031.083	4752440.757
445	572986.731	4749698.682	898	571023.796	4749540.152	1351	569644.986	4751151.549	1804	568205.683	4752197.938
446	572995.825	4749695.720	899	571017.923	4749537.602	1352	569660.996	4751154.060	1805	568206.385	4752196.363
447	573008.206	4749691.447	900	571013.946	4749533.026	1353	569661.005	4751154.084	1806	568189.202	4752207.990
448	573019.280	4749687.626	901	570941.901	4749450.135	1354	569661.022	4751154.127	1807	568205.683	4752197.938
449	573023.713	4749686.273	902	570898.404	4749400.090	1355	569661.050	4751154.132	1808	573534.081	4749215.145
450	573028.895	4749684.691	903	570893.730	4749394.712	1356	569662.900	4751158.863	1809	573533.371	4749214.889
451	573034.363	4749683.021	904	570867.254	4749364.250	1357	569649.934	4751157.196	1810	573533.358	4749214.938
452	573037.952	4749681.927	905	570845.965	4749339.755	1358	569645.416	4751160.557	1811	573533.335	4749215.030
453	573041.025	4749680.989	906	570842.224	4749336.306	1359	569627.740	4751199.010	1812	573534.081	4749215.145

Приложение № 2
към т. 4 от Заповед № РД-44 от 17.01.2024 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000100 „Плаж Шкорпиловци“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	571735.431	4758834.172	859	568884.237	4750959.469	1717	564212.738	4755727.938	2575	572271.499	4758094.148
2	571709.525	4758710.666	860	568906.255	4750945.345	1718	564217.200	4755743.160	2576	572249.604	4758093.260
3	571705.679	4758630.261	861	568925.048	4750933.291	1719	564218.912	4755744.344	2577	572240.704	4758093.196
4	571702.295	4758599.356	862	568925.305	4750933.004	1720	564234.032	4755754.749	2578	572235.518	4758093.160
5	571983.544	4758568.882	863	568925.965	4750932.269	1721	564248.903	4755765.007	2579	572220.943	4758086.197
6	572116.363	4758545.982	864	568931.488	4750920.716	1722	564250.312	4755765.974	2580	572206.436	4758079.026
7	572212.464	4758566.737	865	568935.002	4750913.553	1723	564252.756	4755767.659	2581	572192.650	4758073.648
8	572339.356	4758571.737	866	568943.214	4750907.140	1724	564294.594	4755798.877	2582	572157.711	4758060.029
9	572367.410	4758585.081	867	568935.505	4750913.290	1725	564326.456	4755828.216	2583	572134.980	4758052.487
10	572400.404	4758600.774	868	568961.857	4750892.601	1726	564335.626	4755856.171	2584	572103.647	4758040.296
11	572457.567	4758627.965	869	568962.791	4750891.873	1727	564335.801	4755856.699	2585	572091.404	4758037.442
12	572461.977	4758624.060	870	568970.029	4750886.355	1728	564336.572	4755859.052	2586	572067.649	4758033.425
13	572476.310	4758624.957	871	568995.437	4750879.110	1729	564332.365	4755859.180	2587	572065.559	4758033.232
14	572484.418	4758625.464	872	568998.333	4750878.284	1730	564317.250	4755865.750	2588	572061.561	4758032.868
15	572490.741	4758626.420	873	569015.594	4750873.366	1731	564310.530	4755868.671	2589	572046.634	4758031.510
16	572509.181	4758629.216	874	569015.789	4750873.241	1732	564304.735	4755875.196	2590	572020.321	4758031.709
17	572540.116	4758633.905	875	569019.120	4750872.292	1733	564305.067	4755875.582	2591	572010.603	4758027.573
18	572570.670	4758638.153	876	569020.456	4750870.940	1734	564307.372	4755878.368	2592	571995.767	4758017.119
19	572582.633	4758639.985	877	569022.249	4750869.102	1735	564308.172	4755879.341	2593	571982.565	4758006.995
20	572604.659	4758643.359	878	569022.596	4750868.880	1736	564309.304	4755880.697	2594	571934.699	4757986.501
21	572633.236	4758647.820	879	569029.805	4750861.507	1737	564311.620	4755880.387	2595	571928.403	4757982.724
22	572638.420	4758643.576	880	569033.765	4750857.456	1738	564335.961	4755877.018	2596	571919.340	4757976.230
23	572638.784	4758643.374	881	569035.089	4750856.070	1739	564340.289	4755886.576	2597	571911.318	4757966.891
24	572642.187	4758641.477	882	569040.627	4750850.399	1740	564346.697	4755900.692	2598	571906.819	4757954.606
25	572646.474	4758638.038	883	569040.417	4750848.264	1741	564347.265	4755901.416	2599	571906.600	4757951.207
26	572646.554	4758637.900	884	569040.364	4750848.209	1742	564345.663	4755912.005	2600	571906.053	4757942.646
27	572648.266	4758634.958	885	569040.363	4750848.193	1743	564333.186	4755936.318	2601	571905.722	4757937.446
28	572668.542	4758610.655	886	569033.199	4750840.658	1744	564292.186	4755976.426	2602	571907.899	4757922.635
29	572672.509	4758608.321	887	569039.317	4750837.288	1745	564269.889	4755990.788	2603	571909.054	4757918.198
30	572677.537	4758608.553	888	569045.088	4750834.135	1746	564257.428	4755998.823	2604	571920.298	4757874.889
31	572687.728	4758609.088	889	569055.117	4750831.391	1747	564247.950	4756014.556	2605	571923.445	4757856.059
32	572687.640	4758609.635	890	569070.435	4750835.367	1748	564228.891	4756046.172	2606	571920.666	4757847.407
33	572687.596	4758609.915	891	569087.270	4750844.705	1749	564187.032	4756100.081	2607	571923.174	4757842.149
34	572687.555	4758610.172	892	569098.678	4750851.036	1750	564182.744	4756104.412	2608	571921.943	4757838.321
35	572682.510	4758642.078	893	569098.820	4750851.073	1751	564156.377	4756132.567	2609	571920.856	4757831.088
36	572666.358	4758744.195	894	569102.884	4750853.325	1752	564131.429	4756155.242	2610	571917.604	4757820.299
37	572651.652	4758837.188	895	569109.983	4750852.600	1753	564130.738	4756159.541	2611	571915.589	4757813.604
38	572646.968	4758866.812	896	569110.813	4750852.593	1754	564086.776	4756187.378	2612	571911.180	4757806.558
39	572645.699	4758874.836	897	569130.135	4750850.623	1755	564048.831	4756193.085	2613	571908.029	4757801.519
40	572636.982	4758909.265	898	569139.922	4750848.289	1756	564034.086	4756200.227	2614	571906.618	4757799.264
41	572619.280	4758979.195	899	569139.968	4750848.278	1757	564024.005	4756193.526	2615	571901.052	4757783.286
42	572614.654	4758999.201	900	569142.077	4750847.779	1758	564020.097	4756193.653	2616	571901.536	4757772.398
43	572613.627	4759003.642	901	569152.274	4750845.370	1759	564018.490	4756194.688	2617	571901.736	4757767.929
44	572612.670	4759006.597	902	569152.625	4750845.244	1760	563993.070	4756210.920	2618	571901.820	4757761.978
45	572609.298	4759016.994	903	569152.845	4750845.166	1761	563986.254	4756215.270	2619	571902.026	4757747.674
46	572622.491	4759017.124	904	569171.820	4750838.384	1762	563926.675	4756201.345	2620	571908.760	4757730.790
47	572631.256	4759017.210	905	569185.730	4750833.416	1763	563906.196	4756199.565	2621	571909.153	4757729.017
48	572655.564	4759019.313	906	569202.508	4750822.754	1764	563897.754	4756201.213	2622	571913.407	4757709.849
49	572680.908	4759021.513	907	569214.774	4750814.951	1765	563871.748	4756183.433	2623	571919.222	4757688.040

№	X	Y	№	X	Y	№	X	Y	№	X	Y
50	572705.945	4759020.900	908	569215.440	4750814.613	1766	563859.441	4756195.093	2624	571875.249	4757691.596
51	572713.551	4759020.876	909	569226.976	4750808.757	1767	563845.135	4756193.888	2625	571875.283	4757698.095
52	572720.123	4759016.791	910	569240.308	4750801.979	1768	563837.932	4756193.288	2626	571873.405	4757711.995
53	572735.737	4759016.755	911	569262.336	4750790.502	1769	563834.960	4756193.035	2627	571871.175	4757726.495
54	572829.405	4758985.787	912	569279.832	4750789.491	1770	563831.087	4756191.361	2628	571866.783	4757747.886
55	572838.037	4758981.644	913	569296.136	4750804.141	1771	563817.698	4756190.926	2629	571866.303	4757762.142
56	572846.163	4758977.743	914	569300.898	4750808.415	1772	563816.578	4756190.898	2630	571871.472	4757776.967
57	572928.374	4758979.750	915	569313.292	4750828.131	1773	563802.178	4756190.432	2631	571879.674	4757797.259
58	573545.583	4758994.822	916	569313.309	4750828.158	1774	563792.022	4756191.547	2632	571883.552	4757809.328
59	573565.023	4758995.297	917	569313.304	4750828.165	1775	563768.245	4756227.363	2633	571883.078	4757823.077
60	573615.568	4758996.531	918	569320.086	4750838.972	1776	563764.811	4756228.897	2634	571879.140	4757839.676
61	573687.018	4758998.276	919	569320.157	4750839.084	1777	563744.301	4756249.560	2635	571874.006	4757856.565
62	573780.350	4759000.555	920	569325.890	4750848.185	1778	563723.941	4756251.782	2636	571866.908	4757868.833
63	573861.736	4759002.542	921	569328.321	4750851.784	1779	563689.267	4756254.346	2637	571856.503	4757881.057
64	573903.977	4759003.573	922	569328.324	4750851.780	1780	563682.493	4756252.522	2638	571844.829	4757894.120
65	573914.444	4759003.829	923	569329.634	4750853.719	1781	563622.716	4756222.668	2639	571834.755	4757905.537
66	573933.946	4759004.305	924	569339.035	4750867.624	1782	563600.463	4756208.933	2640	571826.266	4757925.962
67	573933.954	4759004.305	925	569348.420	4750881.514	1783	563591.266	4756203.162	2641	571813.445	4757936.620
68	574024.998	4759001.463	926	569371.484	4750895.844	1784	563586.344	4756207.286	2642	571806.149	4757936.039
69	574064.577	4759000.228	927	569378.039	4750901.670	1785	563585.770	4756207.759	2643	571800.541	4757938.920
70	574073.836	4758954.315	928	569389.905	4750910.083	1786	563582.168	4756207.594	2644	571791.380	4757956.098
71	574111.033	4758769.883	929	569400.250	4750913.777	1787	563569.241	4756235.006	2645	571789.147	4757960.285
72	574148.079	4758130.682	930	569411.294	4750913.674	1788	563562.043	4756249.998	2646	571773.501	4757985.240
73	574199.868	4757237.099	931	569425.290	4750913.542	1789	563562.009	4756251.797	2647	571764.073	4757998.056
74	574230.988	4756700.156	932	569442.778	4750894.425	1790	563562.296	4756252.415	2648	571747.514	4757997.923
75	574239.409	4756554.863	933	569446.045	4750888.740	1791	563563.988	4756256.059	2649	571743.439	4757992.195
76	574304.361	4756149.055	934	569447.636	4750886.050	1792	563567.039	4756262.605	2650	571742.681	4757987.966
77	574322.195	4756037.629	935	569458.486	4750867.171	1793	563568.640	4756266.039	2651	571746.109	4757977.353
78	574332.954	4755970.407	936	569459.408	4750865.566	1794	563569.238	4756266.854	2652	571749.252	4757968.252
79	574376.189	4755790.282	937	569468.200	4750850.268	1795	563577.389	4756277.902	2653	571750.653	4757961.059
80	574460.235	4755440.143	938	569478.072	4750851.968	1796	563581.075	4756282.908	2654	571752.329	4757951.972
81	574641.409	4754871.499	939	569502.164	4750861.148	1797	563581.914	4756284.041	2655	571753.461	4757947.424
82	574673.461	4754770.899	940	569516.193	4750866.681	1798	563586.272	4756283.750	2656	571754.890	4757943.257
83	574859.256	4754125.018	941	569518.023	4750867.402	1799	563590.505	4756283.460	2657	571756.292	4757936.128
84	574867.644	4754072.721	942	569612.289	4750904.580	1800	563635.450	4756280.410	2658	571759.136	4757926.277
85	574898.792	4753878.511	943	569583.970	4750976.346	1801	563640.526	4756285.403	2659	571762.263	4757914.906
86	574941.276	4753613.603	944	569583.340	4750977.943	1802	563640.939	4756285.758	2660	571765.114	4757905.811
87	574952.989	4753540.576	945	569579.466	4750988.449	1803	563641.464	4756286.221	2661	571767.105	4757898.609
88	574939.558	4753396.456	946	569574.730	4751000.457	1804	563642.885	4756287.471	2662	571768.801	4757891.791
89	574910.902	4753088.939	947	569574.890	4751000.533	1805	563654.506	4756297.673	2663	571772.919	4757880.686
90	574887.917	4752842.286	948	569588.707	4751016.519	1806	563655.066	4756299.788	2664	571781.714	4757857.461
91	574877.144	4752726.688	949	569614.412	4751057.368	1807	563677.139	4756307.411	2665	571782.218	4757849.107
92	574873.338	4752685.847	950	569614.447	4751057.422	1808	563671.684	4756330.142	2666	571773.568	4757832.069
93	574864.108	4752586.773	951	569614.455	4751057.442	1809	563670.962	4756333.146	2667	571773.406	4757816.299
94	574538.911	4751486.085	952	569614.392	4751057.456	1810	563668.206	4756344.321	2668	571776.898	4757801.431
95	574500.423	4751355.810	953	569636.330	4751107.931	1811	563666.154	4756344.820	2669	571778.447	4757795.020
96	574505.727	4751251.457	954	569652.365	4751106.135	1812	563661.204	4756346.872	2670	571777.936	4757776.707
97	574517.457	4751020.732	955	569651.525	4751110.261	1813	563655.706	4756350.077	2671	571777.763	4757763.604
98	574533.264	4750709.789	956	569651.371	4751112.363	1814	563650.318	4756353.222	2672	571783.326	4757755.621
99	574591.397	4750404.332	957	569651.337	4751112.840	1815	563648.855	4756354.076	2673	571797.353	4757741.967
100	574673.325	4750046.977	958	569651.021	4751117.471	1816	563640.811	4756359.670	2674	571800.770	4757734.028
101	574816.569	4749520.087	959	569650.804	4751121.360	1817	563635.386	4756363.141	2675	571805.632	4757728.293
102	574844.323	4749418.000	960	569643.363	4751145.241	1818	563629.509	4756367.676	2676	571807.259	4757714.892
103	573534.081	4749215.145	961	569644.986	4751151.549	1819	563625.760	4756370.818	2677	571811.039	4757701.002
104	573533.371	4749214.889	962	569660.996	4751154.060	1820	563621.625	4756374.285	2678	571819.657	4757691.080
105	573533.365	4749214.888	963	569661.005	4751154.084	1821	563620.563	4756375.174	2679	571789.992	4757678.925
106	573533.255	4749214.849	964	569661.022	4751154.127	1822	563616.258	4756379.775	2680	571789.161	4757681.573
107	573573.032	4749083.108	965	569661.050	4751154.132	1823	563610.611	4756385.423	2681	571785.813	4757692.244
108	573580.419	4749058.644	966	569662.900	4751158.863	1824	563604.967	4756392.074	2682	571773.141	4757716.715
109	573608.224	4748966.552	967	569649.934	4751157.196	1825	563601.514	4756396.864	2683	571744.054	4757733.590
110	573639.970	4748859.389	968	569645.416	4751160.557	1826	563596.918	4756402.617	2684	571723.456	4757738.212
111	573647.761	4748833.087	969	569627.740	4751199.010	1827	563592.422	4756406.964	2685	571714.462	4757746.374
112	573665.060	4748749.409	970	569615.516	4751218.946	1828	563586.217	4756413.822	2686	571712.368	4757748.277
113	573678.906	4748672.274	971	569606.816	4751233.934	1829	563581.864	4756419.820	2687	571704.664	4757749.591
114	573657.061	4748641.023	972	569606.798	4751233.964	1830	563577.169	4756425.663	2688	571700.282	4757756.084
115	573655.441	4748644.501	973	569662.795	4751266.025	1831	563570.975	4756432.219	2689	571696.268	4757762.028
116	573653.953	4748641.730	974	569658.672	4751280.498	1832	563566.520	4756436.818	2690	571690.973	4757769.662
117	573641.630	4748629.292	975	569655.504	4751283.315	1833	563562.275	4756440.368	2691	571689.653	4757773.746
118	573637.811	4748624.748	976	569655.599	4751283.370	1834	563554.173	4756446.409	2692	571686.801	4757782.552
119	573630.474	4748618.900	977	569676.985	4751295.610	1835	563545.584	4756449.220	2693	571686.010	4757784.983
120	573623.091	4748615.283	978	569677.054	4751295.628	1836	563531.062	4756461.250	2694	571681.942	4757803.003
121	573617.482	4748608.924	979	569677.089	4751295.648	1837	563530.582	4756463.546	2695	571691.085	4757810.701
122	573611.717	4748604.589	980	569683.786	4751297.404	1838	563528.101	4756465.466	2696	571702.506	4757829.353
123	573595.998	4748595.611	981	569683.837	4751297.417	1839	563515.811	4756486.363	2697	571702.578	4757832.892

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124	573581.884	4748584.194	982	569683.904	4751297.435	1840	563508.809	4756496.567	2698	571700.554	4757843.645
125	573572.524	4748568.744	983	569709.155	4751310.123	1841	563505.599	4756499.664	2699	571688.944	4757851.003
126	573564.526	4748535.404	984	569707.151	4751311.743	1842	563472.254	4756527.775	2700	571675.437	4757853.913
127	573564.589	4748526.355	985	569707.091	4751311.792	1843	563468.180	4756530.305	2701	571670.249	4757874.126
128	573564.661	4748516.238	986	569707.088	4751311.786	1844	563437.796	4756567.166	2702	571666.938	4757890.887
129	573564.712	4748509.010	987	569645.660	4751361.443	1845	563434.134	4756569.980	2703	571663.747	4757893.686
130	573566.079	4748485.007	988	569596.226	4751401.072	1846	563410.408	4756586.685	2704	571658.840	4757892.122
131	573569.754	4748460.844	989	569590.500	4751404.451	1847	563399.811	4756596.190	2705	571633.840	4757884.151
132	573574.186	4748440.091	990	569590.444	4751404.484	1848	563371.284	4756613.400	2706	571629.184	4757883.555
133	573573.617	4748426.823	991	569597.333	4751431.801	1849	563356.549	4756616.818	2707	571621.278	4757881.240
134	573572.774	4748406.900	992	569597.216	4751431.872	1850	563313.304	4756612.301	2708	571618.960	4757880.558
135	573570.399	4748388.598	993	569597.163	4751431.904	1851	563304.998	4756611.282	2709	571560.835	4757862.122
136	573569.845	4748378.817	994	569599.770	4751440.595	1852	563269.881	4756613.617	2710	571542.017	4757855.816
137	573569.318	4748369.510	995	569601.245	4751446.290	1853	563251.354	4756619.629	2711	571514.957	4757846.766
138	573566.264	4748348.171	996	569604.032	4751458.170	1854	563231.074	4756619.728	2712	571498.441	4757841.911
139	573555.480	4748309.766	997	569604.033	4751458.177	1855	563213.878	4756620.677	2713	571481.591	4757836.454
140	573550.398	4748292.690	998	569578.647	4751468.833	1856	563196.555	4756625.940	2714	571371.656	4757800.926
141	573548.667	4748286.877	999	569512.955	4751488.391	1857	563179.197	4756629.820	2715	571334.964	4757789.067
142	573548.557	4748282.664	1000	569492.192	4751494.572	1858	563177.322	4756630.241	2716	571330.843	4757786.773
143	573547.943	4748259.117	1001	569491.428	4751486.715	1859	563157.545	4756634.045	2717	571329.771	4757783.836
144	573545.370	4748233.007	1002	569490.317	4751475.129	1860	563142.758	4756636.990	2718	571324.641	4757769.737
145	573543.303	4748227.392	1003	569490.308	4751475.046	1861	563138.129	4756636.131	2719	571319.316	4757773.425
146	573541.008	4748221.157	1004	569490.278	4751474.737	1862	563137.830	4756636.076	2720	571311.734	4757778.672
147	573539.482	4748217.011	1005	569486.581	4751436.190	1863	563133.874	4756635.331	2721	571310.947	4757779.218
148	573535.524	4748206.261	1006	569486.573	4751436.107	1864	563130.960	4756634.793	2722	571308.139	4757780.008
149	573526.981	4748181.677	1007	569485.219	4751421.934	1865	563122.306	4756629.716	2723	571300.364	4757777.188
150	573525.341	4748168.753	1008	569485.210	4751421.869	1866	563119.561	4756628.101	2724	571268.663	4757765.688
151	573474.129	4748196.313	1009	569485.162	4751421.844	1867	563116.748	4756626.448	2725	571254.893	4757760.694
152	573467.459	4748196.376	1010	569485.164	4751421.862	1868	563113.120	4756623.260	2726	571242.642	4757756.660
153	573446.367	4748196.574	1011	569415.835	4751462.747	1869	563105.732	4756616.793	2727	571236.833	4757754.752
154	573429.395	4748196.733	1012	569411.654	4751465.374	1870	563102.295	4756610.687	2728	571221.824	4757749.812
155	573405.919	4748196.961	1013	569411.601	4751465.407	1871	563098.312	4756603.598	2729	571207.888	4757742.855
156	573382.760	4748197.186	1014	569409.432	4751467.286	1872	563096.324	4756600.765	2730	571191.354	4757736.852
157	573380.977	4748197.265	1015	569405.800	4751470.429	1873	563096.484	4756599.694	2731	571184.210	4757734.259
158	573379.066	4748197.462	1016	569384.594	4751488.806	1874	563097.116	4756580.648	2732	571177.588	4757731.858
159	573377.172	4748197.794	1017	569384.551	4751488.844	1875	563097.101	4756578.906	2733	571174.577	4757730.106
160	573375.308	4748198.233	1018	569340.595	4751526.644	1876	563096.720	4756578.652	2734	571105.290	4757707.240
161	573373.472	4748198.797	1019	569340.554	4751526.680	1877	563090.926	4756577.119	2735	571055.148	4757691.953
162	573371.675	4748199.478	1020	569298.132	4751477.276	1878	563090.594	4756577.033	2736	571019.211	4757677.305
163	573363.793	4748202.753	1021	569259.195	4751500.683	1879	563089.784	4756576.815	2737	570963.475	4757656.561
164	573337.568	4748213.635	1022	569259.174	4751500.593	1880	563087.985	4756576.935	2738	570910.875	4757634.050
165	573315.257	4748222.913	1023	569259.087	4751500.645	1881	563085.216	4756577.929	2739	570828.788	4757601.608
166	573314.580	4748223.231	1024	569256.696	4751490.190	1882	563081.919	4756579.131	2740	570775.380	4757578.268
167	573313.962	4748223.659	1025	569251.457	4751490.849	1883	563063.671	4756586.216	2741	570771.622	4757577.233
168	573313.431	4748224.187	1026	569245.236	4751498.314	1884	563056.333	4756581.986	2742	570766.600	4757575.853
169	573312.991	4748224.808	1027	569224.104	4751510.028	1885	563046.774	4756586.955	2743	570743.485	4757569.493
170	573312.669	4748225.489	1028	569196.691	4751521.129	1886	563045.731	4756598.341	2744	570692.341	4757547.631
171	573312.458	4748226.202	1029	569186.023	4751525.449	1887	563041.025	4756604.064	2745	570684.812	4757544.644
172	573312.380	4748226.953	1030	569173.109	4751530.678	1888	563039.119	4756606.382	2746	570629.454	4757522.674
173	573312.428	4748227.702	1031	569171.458	4751530.826	1889	563037.606	4756608.234	2747	570575.720	4757499.725
174	573312.598	4748228.443	1032	569170.317	4751530.926	1890	563031.063	4756616.203	2748	570547.000	4757487.696
175	573313.374	4748230.981	1033	569108.755	4751536.291	1891	563031.879	4756620.994	2749	570519.355	4757476.117
176	573313.697	4748232.462	1034	569108.743	4751536.244	1892	563064.611	4756624.803	2750	570501.493	4757469.855
177	573313.945	4748233.600	1035	569106.532	4751527.474	1893	563066.366	4756624.350	2751	570494.691	4757465.724
178	573314.384	4748236.228	1036	569086.567	4751448.308	1894	563066.390	4756632.097	2752	570476.430	4757454.633
179	573314.694	4748238.881	1037	569086.498	4751448.317	1895	563057.756	4756638.906	2753	570461.042	4757443.142
180	573314.878	4748241.542	1038	569086.502	4751448.342	1896	563042.133	4756646.499	2754	570456.489	4757440.695
181	573314.920	4748244.212	1039	569076.697	4751449.560	1897	563029.350	4756648.856	2755	570432.501	4757423.986
182	573314.840	4748246.876	1040	569060.876	4751451.572	1898	563019.354	4756647.949	2756	570431.037	4757422.564
183	573314.625	4748249.542	1041	569057.894	4751452.587	1899	563011.651	4756647.253	2757	570412.892	4757404.919
184	573314.278	4748252.176	1042	569042.303	4751457.935	1900	562992.659	4756647.308	2758	570411.300	4757403.373
185	573311.041	4748263.945	1043	569039.486	4751458.529	1901	562978.076	4756648.558	2759	570405.514	4757402.939
186	573299.454	4748260.570	1044	569032.183	4751460.069	1902	562963.600	4756652.740	2760	570383.300	4757391.471
187	573298.285	4748258.262	1045	569019.532	4751462.736	1903	562945.307	4756653.761	2761	570381.331	4757390.453
188	573290.648	4748256.155	1046	568990.024	4751468.300	1904	562926.320	4756658.765	2762	570370.131	4757390.500
189	573288.592	4748255.666	1047	568990.019	4751468.276	1905	562914.666	4756658.917	2763	570328.504	4757390.663
190	573286.507	4748255.311	1048	568978.473	4751469.766	1906	562895.118	4756674.352	2764	570326.554	4757390.155
191	573284.402	4748255.088	1049	568978.370	4751469.779	1907	562889.957	4756678.429	2765	570276.468	4757377.113
192	573282.287	4748255.014	1050	568952.310	4751473.140	1908	562864.197	4756698.773	2766	570275.263	4757376.739
193	573280.175	4748255.074	1051	568927.895	4751478.408	1909	562830.143	4756701.360	2767	570272.404	4757375.840
194	573278.068	4748255.280	1052	568927.796	4751478.429	1910	562827.096	4756701.587	2768	570226.175	4757361.355
195	573275.981	4748255.613	1053	568870.166	4751490.864	1911	562786.501	4756704.676	2769	570194.585	4757351.021
196	573273.913	4748256.093	1054	568870.161	4751490.804	1912	562765.503	4756706.276	2770	570178.585	4757345.792
197	573271.892	4748256.706	1055	568869.729	4751485.870	1913	562717.496	4756709.911	2771	570140.654	4757331.300

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198	573269.913	4748257.459	1056	568869.629	4751485.879	1914	562667.010	4756713.902	2772	570137.899	4757330.247
199	573252.799	4748264.554	1057	568869.624	4751485.831	1915	562660.589	4756719.990	2773	570113.385	4757316.526
200	573229.662	4748274.150	1058	568855.781	4751487.082	1916	562659.108	4756741.099	2774	570112.874	4757316.241
201	573201.876	4748285.680	1059	568855.680	4751487.091	1917	562671.059	4756748.081	2775	570125.530	4757295.789
202	573175.162	4748296.754	1060	568828.746	4751489.528	1918	562675.916	4756751.235	2776	570128.828	4757290.459
203	573166.640	4748300.292	1061	568828.649	4751489.536	1919	562678.434	4756751.074	2777	570132.701	4757284.200
204	573153.412	4748305.784	1062	568798.430	4751492.267	1920	562690.701	4756750.236	2778	570184.016	4757271.985
205	573120.820	4748319.304	1063	568798.327	4751492.277	1921	562695.069	4756755.533	2779	570189.947	4757270.575
206	573089.020	4748332.496	1064	568758.495	4751495.878	1922	562692.340	4756766.188	2780	570210.820	4757255.767
207	573075.933	4748337.921	1065	568758.364	4751495.890	1923	562678.349	4756771.744	2781	570212.867	4757254.127
208	573021.009	4748360.711	1066	568747.259	4751498.712	1924	562672.370	4756778.160	2782	570214.632	4757240.510
209	573011.872	4748364.498	1067	568745.776	4751510.203	1925	562677.366	4756795.035	2783	570215.510	4757233.720
210	572988.610	4748376.282	1068	568746.138	4751533.361	1926	562677.850	4756813.736	2784	570215.962	4757230.226
211	572943.548	4748399.119	1069	568732.839	4751532.286	1927	562678.501	4756814.710	2785	570216.067	4757229.430
212	572930.703	4748405.838	1070	568732.846	4751532.317	1928	562688.748	4756813.943	2786	570207.460	4757204.200
213	572896.746	4748423.952	1071	568734.707	4751540.735	1929	562703.340	4756802.957	2787	570185.461	4757204.023
214	572882.726	4748431.430	1072	568736.402	4751548.384	1930	562704.911	4756799.887	2788	570184.322	4757204.086
215	572876.814	4748434.584	1073	568716.907	4751561.722	1931	562742.051	4756758.585	2789	570177.852	4757204.476
216	572874.804	4748435.609	1074	568640.922	4751562.735	1932	562781.117	4756799.184	2790	570149.394	4757206.184
217	572874.011	4748435.991	1075	568636.300	4751563.121	1933	562773.545	4756809.432	2791	570136.418	4757207.827
218	572871.145	4748437.261	1076	568636.179	4751563.131	1934	562756.186	4756832.256	2792	570130.348	4757208.597
219	572868.224	4748438.390	1077	568633.082	4751607.941	1935	562719.084	4756881.044	2793	570123.714	4757209.439
220	572865.245	4748439.362	1078	568629.138	4751607.805	1936	562718.149	4756885.590	2794	570111.348	4757212.819
221	572862.227	4748440.203	1079	568629.121	4751608.051	1937	562710.958	4756888.588	2795	570089.093	4757215.297
222	572859.170	4748440.888	1080	568618.487	4751607.471	1938	562695.953	4756884.241	2796	570086.854	4757215.544
223	572856.080	4748441.424	1081	568613.079	4751605.554	1939	562699.741	4756890.530	2797	570080.133	4757216.295
224	572852.972	4748441.805	1082	568602.111	4751598.378	1940	562711.702	4756906.091	2798	570064.342	4757218.051
225	572852.149	4748441.883	1083	568598.529	4751595.573	1941	562723.804	4756920.605	2799	570061.991	4757218.315
226	572849.843	4748442.038	1084	568543.777	4751552.663	1942	562731.297	4756929.773	2800	570054.215	4757218.550
227	572846.709	4748442.114	1085	568506.119	4751523.156	1943	562737.951	4756937.906	2801	570044.358	4757218.849
228	572843.580	4748442.033	1086	568506.128	4751523.134	1944	562741.255	4756941.745	2802	570033.087	4757219.196
229	572840.455	4748441.805	1087	568506.747	4751521.561	1945	562742.802	4756943.550	2803	570025.119	4757219.438
230	572837.343	4748441.428	1088	568506.732	4751521.481	1946	562746.196	4756947.485	2804	570017.035	4757219.684
231	572834.257	4748440.896	1089	568506.693	4751521.489	1947	562748.504	4756950.545	2805	570012.657	4757219.648
232	572789.178	4748431.954	1090	568506.687	4751521.486	1948	562753.321	4756955.748	2806	570006.968	4757219.600
233	572785.649	4748434.315	1091	568503.654	4751526.271	1949	562757.293	4756960.368	2807	569996.572	4757219.501
234	572770.388	4748430.324	1092	568503.659	4751526.299	1950	562781.472	4756990.081	2808	569992.722	4757219.467
235	572775.339	4748406.563	1093	568532.528	4751643.449	1951	562801.186	4757012.608	2809	569987.058	4757219.414
236	572775.832	4748399.874	1094	568532.489	4751643.442	1952	562828.613	4757038.904	2810	569980.240	4757219.350
237	572758.990	4748405.368	1095	568543.128	4751686.665	1953	562848.961	4757055.594	2811	569974.695	4757219.777
238	572732.876	4748413.886	1096	568543.146	4751686.740	1954	562865.840	4757065.866	2812	569968.228	4757220.426
239	572705.712	4748385.378	1097	568544.087	4751690.577	1955	562894.252	4757078.864	2813	569964.272	4757220.824
240	572678.682	4748397.506	1098	568544.106	4751690.654	1956	562913.975	4757086.418	2814	569944.458	4757222.809
241	572665.133	4748425.006	1099	568544.490	4751692.171	1957	562938.347	4757092.897	2815	569942.014	4757223.054
242	572647.250	4748440.525	1100	568544.234	4751694.486	1958	562953.043	4757095.169	2816	569936.343	4757223.622
243	572634.992	4748459.209	1101	568540.323	4751730.309	1959	562975.463	4757098.087	2817	569933.892	4757223.869
244	572637.972	4748462.378	1102	568536.905	4751735.828	1960	563018.812	4757098.580	2818	569926.714	4757223.615
245	572623.374	4748473.021	1103	568528.065	4751746.388	1961	563067.434	4757099.605	2819	569925.658	4757223.578
246	572613.989	4748479.864	1104	568524.428	4751755.329	1962	563072.942	4757099.725	2820	569910.392	4757223.038
247	572599.124	4748490.703	1105	568519.146	4751768.381	1963	563076.951	4757099.786	2821	569895.667	4757222.519
248	572597.523	4748491.464	1106	568512.779	4751797.352	1964	563103.945	4757100.167	2822	569894.192	4757223.011
249	572594.031	4748493.118	1107	568512.585	4751798.342	1965	563122.540	4757100.422	2823	569886.148	4757225.623
250	572559.286	4748509.605	1108	568511.699	4751802.958	1966	563167.873	4757100.377	2824	569880.376	4757227.503
251	572554.539	4748517.392	1109	568508.863	4751817.831	1967	563176.251	4757100.367	2825	569876.496	4757224.252
252	572545.560	4748531.628	1110	568493.969	4751844.840	1968	563180.828	4757100.362	2826	569873.802	4757224.431
253	572541.039	4748538.814	1111	568471.041	4751867.398	1969	563182.938	4757100.387	2827	569869.977	4757224.649
254	572533.445	4748541.679	1112	568463.386	4751886.841	1970	563214.958	4757100.704	2828	569855.154	4757225.496
255	572530.473	4748542.800	1113	568459.400	4751896.965	1971	563236.214	4757100.908	2829	569839.144	4757234.568
256	572509.206	4748550.823	1114	568455.689	4751906.399	1972	563277.759	4757101.007	2830	569819.999	4757204.210
257	572505.727	4748553.456	1115	568458.624	4751927.071	1973	563309.713	4757101.459	2831	569793.368	4757163.405
258	572496.777	4748556.645	1116	568459.624	4751934.153	1974	563343.519	4757102.403	2832	569769.818	4757132.186
259	572454.853	4748571.583	1117	568461.287	4751946.660	1975	563383.560	4757104.117	2833	569770.652	4757126.938
260	572443.428	4748575.787	1118	568461.298	4751946.735	1976	563422.030	4757108.886	2834	569775.442	4757126.027
261	572441.702	4748576.419	1119	568461.804	4751950.243	1977	563469.027	4757122.922	2835	569770.949	4757113.906
262	572415.485	4748586.061	1120	568461.781	4751950.754	1978	563497.818	4757137.128	2836	569761.089	4757087.303
263	572409.444	4748588.283	1121	568461.780	4751950.837	1979	563533.441	4757160.255	2837	569753.251	4757071.887
264	572370.373	4748602.653	1122	568461.069	4752011.129	1980	563564.372	4757185.223	2838	569743.502	4757052.699
265	572367.113	4748603.925	1123	568460.792	4752013.140	1981	563582.989	4757206.933	2839	569724.179	4757015.781
266	572335.238	4748616.482	1124	568460.780	4752013.223	1982	563595.933	4757224.916	2840	569720.704	4757009.690
267	572328.013	4748619.328	1125	568455.240	4752052.509	1983	563606.894	4757239.358	2841	569706.946	4756987.444
268	572297.032	4748631.532	1126	568455.228	4752052.593	1984	563615.883	4757251.381	2842	569686.235	4756944.962
269	572295.439	4748632.191	1127	568455.346	4752052.548	1985	563624.991	4757264.329	2843	569674.013	4756909.049
270	572293.802	4748632.868	1128	568452.942	4752069.592	1986	563636.055	4757279.173	2844	569671.408	4756913.614
271	572291.349	4748630.581	1129	568453.654	4752092.210	1987	563651.511	4757300.420	2845	569661.641	4756933.910

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272	572290.548	4748629.212	1130	568453.865	4752098.846	1988	563665.408	4757319.083	2846	569654.658	4756963.143
273	572276.627	4748605.749	1131	568454.238	4752110.826	1989	563674.274	4757331.783	2847	569649.626	4756993.620
274	572276.078	4748604.690	1132	568454.304	4752112.864	1990	563679.919	4757341.069	2848	569649.806	4757011.871
275	572270.088	4748593.202	1133	568454.479	4752118.602	1991	563684.217	4757352.724	2849	569637.482	4757031.174
276	572269.415	4748591.917	1134	568454.704	4752125.477	1992	563687.560	4757364.950	2850	569611.930	4757060.031
277	572263.228	4748580.048	1135	568455.933	4752131.974	1993	563688.054	4757373.961	2851	569588.448	4757076.885
278	572252.210	4748560.216	1136	568458.487	4752145.466	1994	563689.962	4757370.613	2852	569558.492	4757093.598
279	572250.506	4748557.167	1137	568465.601	4752183.051	1995	563692.916	4757365.808	2853	569531.290	4757107.108
280	572250.296	4748556.772	1138	568466.502	4752187.812	1996	563699.180	4757355.656	2854	569507.987	4757121.811
281	572242.372	4748541.709	1139	568473.083	4752203.776	1997	563700.549	4757353.631	2855	569498.481	4757133.927
282	572239.105	4748539.731	1140	568486.645	4752236.676	1998	563707.028	4757344.155	2856	569492.785	4757136.018
283	572227.381	4748532.633	1141	568488.358	4752240.834	1999	563714.282	4757338.486	2857	569478.166	4757142.448
284	572224.246	4748534.482	1142	568488.455	4752241.068	2000	563717.280	4757336.153	2858	569305.262	4756791.237
285	572202.038	4748547.578	1143	568488.199	4752243.409	2001	563727.124	4757328.306	2859	569305.262	4756396.214
286	572188.495	4748555.580	1144	568487.822	4752247.009	2002	563729.787	4757325.756	2860	569542.277	4756027.527
287	572183.740	4748558.392	1145	568487.812	4752247.103	2003	563735.722	4757320.108	2861	569655.993	4755964.545
288	572182.724	4748558.982	1146	568493.290	4752259.918	2004	563736.986	4757318.910	2862	569659.554	4755967.085
289	572177.821	4748561.874	1147	568493.201	4752259.952	2005	563741.265	4757314.850	2863	569670.513	4755976.740
290	572156.887	4748574.243	1148	568495.794	4752265.989	2006	563741.420	4757314.704	2864	569683.553	4755987.751
291	572147.194	4748579.966	1149	568503.119	4752282.664	2007	563742.184	4757313.989	2865	569698.813	4755999.104
292	572144.348	4748581.646	1150	568503.897	4752286.917	2008	563747.822	4757308.709	2866	569702.654	4756002.619
293	572107.835	4748603.202	1151	568508.633	4752293.487	2009	563751.093	4757305.588	2867	569705.809	4756005.548
294	572096.392	4748609.934	1152	568513.299	4752299.961	2010	563751.675	4757305.032	2868	569720.333	4756019.036
295	572104.274	4748624.018	1153	568522.541	4752312.785	2011	563751.791	4757304.923	2869	569743.395	4756047.179
296	572101.881	4748626.197	1154	568527.248	4752316.606	2012	563755.468	4757301.413	2870	569747.988	4756052.785
297	572058.809	4748651.854	1155	568527.316	4752316.661	2013	563758.493	4757298.819	2871	569768.351	4756077.539
298	572027.204	4748670.677	1156	568530.405	4752319.174	2014	563764.722	4757293.495	2872	569770.970	4756080.711
299	571978.963	4748699.427	1157	568539.644	4752326.689	2015	563774.876	4757285.674	2873	569779.429	4756088.169
300	571992.244	4748722.108	1158	568547.204	4752341.621	2016	563787.715	4757274.209	2874	569789.558	4756097.090
301	571998.467	4748732.735	1159	568569.399	4752373.962	2017	563801.168	4757263.517	2875	569793.328	4756100.414
302	572005.650	4748744.972	1160	568579.519	4752395.881	2018	563809.659	4757256.410	2876	569800.343	4756106.596
303	572000.512	4748747.900	1161	568583.077	4752408.830	2019	563821.011	4757248.466	2877	569834.953	4756127.936
304	571981.927	4748758.448	1162	568575.108	4752415.851	2020	563829.258	4757239.764	2878	569844.454	4756133.794
305	571975.088	4748746.107	1163	568545.616	4752405.543	2021	563839.160	4757232.711	2879	569847.813	4756136.001
306	571950.303	4748760.105	1164	568520.979	4752381.205	2022	563847.213	4757226.169	2880	569864.129	4756156.561
307	571943.737	4748763.814	1165	568507.904	4752369.780	2023	563857.454	4757220.264	2881	569905.236	4756188.853
308	571918.587	4748778.018	1166	568489.850	4752363.370	2024	563859.619	4757219.209	2882	569913.541	4756194.965
309	571915.995	4748779.536	1167	568489.737	4752363.331	2025	563859.783	4757219.128	2883	569946.034	4756218.861
310	571900.828	4748788.310	1168	568478.446	4752358.622	2026	563860.173	4757218.937	2884	569957.154	4756231.262
311	571888.985	4748795.160	1169	568478.503	4752358.637	2027	563867.505	4757215.364	2885	569966.511	4756241.701
312	571887.862	4748795.812	1170	568460.245	4752351.023	2028	563880.711	4757209.011	2886	569974.612	4756250.743
313	571885.373	4748797.248	1171	568449.288	4752346.358	2029	563890.456	4757203.513	2887	569979.389	4756256.073
314	571847.172	4748819.343	1172	568449.187	4752346.314	2030	563901.252	4757198.314	2888	569994.635	4756273.077
315	571848.529	4748822.160	1173	568432.605	4752339.185	2031	563913.548	4757193.119	2889	570018.805	4756285.938
316	571845.057	4748824.106	1174	568432.487	4752339.133	2032	563924.802	4757189.317	2890	570057.416	4756295.941
317	571809.002	4748844.370	1175	568419.105	4752333.235	2033	563935.405	4757185.969	2891	570106.729	4756305.646
318	571800.333	4748849.242	1176	568418.994	4752333.196	2034	563948.601	4757183.815	2892	570169.114	4756305.455
319	571792.247	4748853.787	1177	568409.949	4752329.970	2035	563961.301	4757178.120	2893	570224.831	4756313.538
320	571791.776	4748854.061	1178	568409.843	4752329.932	2036	563971.200	4757174.215	2894	570278.041	4756321.824
321	571787.793	4748856.296	1179	568408.374	4752329.413	2037	563980.095	4757168.467	2895	570330.917	4756333.178
322	571768.559	4748867.113	1180	568408.374	4752329.410	2038	563990.104	4757162.163	2896	570382.841	4756344.074
323	571752.447	4748876.167	1181	568344.383	4752306.614	2039	563997.700	4757154.666	2897	570414.918	4756345.144
324	571748.593	4748879.275	1182	568344.266	4752306.574	2040	564001.954	4757146.247	2898	570424.933	4756334.855
325	571746.375	4748880.439	1183	568335.458	4752286.403	2041	564002.194	4757145.770	2899	570429.587	4756312.332
326	571737.827	4748884.935	1184	568320.998	4752253.285	2042	564002.197	4757145.764	2900	570433.815	4756296.024
327	571742.274	4748904.322	1185	568312.142	4752181.952	2043	564002.638	4757144.879	2901	570440.372	4756296.076
328	571747.554	4748927.343	1186	568309.775	4752174.801	2044	564007.541	4757135.023	2902	570446.198	4756296.113
329	571748.670	4748936.611	1187	568305.047	4752160.234	2045	564014.092	4757125.673	2903	570450.512	4756296.429
330	571749.457	4748946.908	1188	568302.955	4752153.920	2046	564020.735	4757116.876	2904	570462.843	4756297.342
331	571753.148	4748995.205	1189	568299.138	4752142.397	2047	564027.392	4757107.124	2905	570471.802	4756300.665
332	571771.232	4749034.792	1190	568297.735	4752137.744	2048	564033.290	4757095.176	2906	570484.858	4756305.933
333	571771.666	4749040.912	1191	568295.849	4752131.502	2049	564040.987	4757082.429	2907	570487.496	4756306.998
334	571782.899	4749072.801	1192	568295.076	4752128.940	2050	564046.185	4757071.624	2908	570491.504	4756295.086
335	571789.192	4749094.581	1193	568292.444	4752120.199	2051	564054.137	4757061.481	2909	570493.419	4756263.567
336	571798.763	4749104.115	1194	568289.933	4752116.895	2052	564070.179	4757038.631	2910	570493.357	4756236.858
337	571808.558	4749113.871	1195	568288.304	4752114.751	2053	564072.285	4757035.560	2911	570502.530	4756216.069
338	571828.619	4749129.746	1196	568288.250	4752114.790	2054	564076.281	4757029.737	2912	570518.466	4756216.213
339	571850.602	4749163.101	1197	568288.190	4752114.712	2055	564078.247	4757026.733	2913	570522.595	4756216.244
340	571857.165	4749178.274	1198	568279.829	4752120.718	2056	564082.470	4757020.282	2914	570553.107	4756239.926
341	571859.425	4749193.606	1199	568276.822	4752123.942	2057	564088.623	4757014.237	2915	570589.245	4756267.639
342	571861.146	4749205.276	1200	568276.865	4752124.062	2058	564094.771	4757006.780	2916	570621.690	4756289.016
343	571862.260	4749212.830	1201	568275.411	4752125.637	2059	564104.023	4757001.138	2917	570658.714	4756312.033
344	571850.630	4749231.304	1202	568277.561	4752134.255	2060	564114.927	4756995.436	2918	570704.603	4756339.554
345	571848.387	4749258.604	1203	568277.967	4752135.899	2061	564125.527	4756990.292	2919	570740.061	4756360.472

№	X	Y	№	X	Y	№	X	Y	№	X	Y
346	571847.612	4749272.439	1204	568280.759	4752147.119	2062	564137.420	4756986.081	2920	570766.135	4756386.583
347	571816.860	4749285.550	1205	568283.968	4752160.006	2063	564148.971	4756985.281	2921	570789.806	4756414.487
348	571807.936	4749287.802	1206	568284.634	4752162.659	2064	564161.617	4756983.337	2922	570816.156	4756433.642
349	571804.548	4749288.657	1207	568285.914	4752165.917	2065	564169.921	4756980.836	2923	570850.868	4756444.614
350	571803.033	4749286.585	1208	568234.058	4752186.291	2066	564180.122	4756978.331	2924	570889.395	4756459.710
351	571792.334	4749271.979	1209	568225.631	4752184.850	2067	564191.073	4756976.583	2925	570896.660	4756462.333
352	571758.781	4749230.435	1210	568216.335	4752170.604	2068	564201.915	4756975.232	2926	570928.384	4756473.757
353	571739.368	4749206.897	1211	568214.405	4752167.655	2069	564216.570	4756971.937	2927	570929.724	4756473.775
354	571734.327	4749200.806	1212	568211.608	4752163.382	2070	564229.619	4756969.084	2928	570963.157	4756474.224
355	571725.293	4749189.859	1213	568210.759	4752160.258	2071	564239.572	4756966.731	2929	570996.689	4756466.441
356	571721.302	4749184.187	1214	568202.538	4752130.038	2072	564252.754	4756966.137	2930	571024.106	4756455.328
357	571712.657	4749189.097	1215	568200.857	4752128.585	2073	564255.036	4756965.519	2931	571052.183	4756441.223
358	571716.283	4749193.587	1216	568190.314	4752114.017	2074	564258.571	4756964.783	2932	571074.885	4756436.949
359	571691.190	4749208.821	1217	568190.268	4752113.954	2075	564265.720	4756964.281	2933	571108.808	4756427.475
360	571672.527	4749220.140	1218	568185.737	4752107.695	2076	564274.419	4756964.377	2934	571133.667	4756421.935
361	571672.347	4749219.917	1219	568152.003	4752068.912	2077	564276.818	4756964.621	2935	571137.585	4756421.058
362	571661.582	4749213.816	1220	568151.501	4752067.417	2078	564278.511	4756964.795	2936	571170.939	4756407.560
363	571655.536	4749203.746	1221	568148.019	4752061.772	2079	564280.813	4756965.027	2937	571194.178	4756385.990
364	571650.256	4749197.167	1222	568147.979	4752061.707	2080	564283.222	4756965.273	2938	571219.645	4756369.818
365	571639.698	4749184.012	1223	568123.254	4752021.629	2081	564291.771	4756965.273	2939	571230.271	4756363.071
366	571607.790	4749164.329	1224	568121.730	4752019.105	2082	564306.118	4756968.931	2940	571251.459	4756353.894
367	571604.561	4749160.062	1225	568121.689	4752019.037	2083	564316.867	4756971.079	2941	571267.945	4756346.755
368	571592.707	4749151.981	1226	568119.636	4752015.625	2084	564328.224	4756973.569	2942	571304.637	4756323.888
369	571583.376	4749144.946	1227	568119.596	4752015.558	2085	564338.766	4756974.219	2943	571349.318	4756306.744
370	571557.105	4749112.227	1228	568119.519	4752015.587	2086	564352.772	4756974.467	2944	571385.027	4756301.133
371	571521.675	4749068.120	1229	568112.035	4752003.173	2087	564368.370	4756973.574	2945	571421.665	4756294.654
372	571476.064	4749094.504	1230	568099.460	4751988.257	2088	564380.618	4756970.721	2946	571428.786	4756293.394
373	571470.424	4749097.767	1231	568085.374	4751978.892	2089	564391.670	4756967.017	2947	571457.522	4756273.690
374	571468.692	4749098.778	1232	568077.406	4751973.598	2090	564402.173	4756961.221	2948	571473.051	4756259.005
375	571468.205	4749098.053	1233	568076.415	4751972.936	2091	564409.267	4756954.567	2949	571484.534	4756266.439
376	571466.000	4749095.315	1234	568073.168	4751973.447	2092	564417.620	4756948.653	2950	571504.225	4756290.579
377	571456.960	4749072.327	1235	568066.091	4751974.564	2093	564426.265	4756943.173	2951	571519.186	4756310.650
378	571456.372	4749070.830	1236	568056.839	4751976.029	2094	564436.119	4756937.524	2952	571519.787	4756313.924
379	571447.595	4749052.652	1237	568083.075	4751999.829	2095	564445.118	4756933.671	2953	571506.904	4756323.781
380	571445.581	4749048.481	1238	568084.988	4752000.300	2096	564455.514	4756929.324	2954	571491.944	4756337.936
381	571441.015	4749039.011	1239	568084.999	4752000.314	2097	564470.376	4756922.589	2955	571511.805	4756347.738
382	571439.663	4749037.896	1240	568097.678	4752017.301	2098	564481.317	4756917.778	2956	571587.562	4756365.030
383	571433.061	4749032.388	1241	568097.694	4752017.322	2099	564492.311	4756914.177	2957	571661.827	4756369.455
384	571421.555	4749027.568	1242	568106.143	4752028.648	2100	564503.440	4756910.413	2958	571714.230	4756391.006
385	571420.591	4749033.949	1243	568128.842	4752062.982	2101	564511.309	4756906.322	2959	571776.314	4756400.980
386	571419.699	4749039.856	1244	568130.328	4752064.839	2102	564520.706	4756902.276	2960	571846.711	4756347.819
387	571447.642	4749120.210	1245	568130.414	4752064.943	2103	564529.955	4756897.070	2961	571885.522	4756313.159
388	571465.269	4749143.075	1246	568130.854	4752065.474	2104	564541.714	4756890.871	2962	571893.169	4756288.726
389	571468.640	4749147.449	1247	568147.547	4752094.155	2105	564555.094	4756883.039	2963	571941.873	4756261.797
390	571476.609	4749157.785	1248	568150.168	4752100.082	2106	564565.111	4756876.529	2964	571990.831	4756253.033
391	571525.587	4749186.406	1249	568150.226	4752100.214	2107	564576.756	4756870.120	2965	572029.855	4756241.072
392	571591.655	4749212.068	1250	568150.271	4752100.120	2108	564587.205	4756863.929	2966	572051.084	4756225.498
393	571619.654	4749241.135	1251	568163.808	4752130.740	2109	564601.508	4756855.126	2967	572069.140	4756199.157
394	571628.043	4749265.929	1252	568173.047	4752149.745	2110	564610.081	4756849.259	2968	572103.854	4756187.236
395	571628.630	4749267.665	1253	568180.997	4752166.097	2111	564626.529	4756839.978	2969	572125.365	4756179.466
396	571642.497	4749305.200	1254	568207.170	4752194.398	2112	564629.192	4756838.611	2970	572128.637	4756173.168
397	571647.241	4749308.225	1255	568207.229	4752194.467	2113	564630.903	4756837.677	2971	572133.808	4756159.937
398	571699.130	4749341.344	1256	568206.385	4752196.363	2114	564642.750	4756833.580	2972	572154.656	4756158.320
399	571717.398	4749379.427	1257	568189.202	4752207.990	2115	564650.200	4756830.628	2973	572163.334	4756133.857
400	571721.249	4749387.455	1258	568173.757	4752225.028	2116	564661.451	4756825.678	2974	572163.539	4756130.318
401	571725.765	4749396.868	1259	568159.335	4752221.336	2117	564671.754	4756822.128	2975	572184.340	4756118.106
402	571743.509	4749412.215	1260	568141.171	4752216.687	2118	564681.951	4756816.675	2976	572200.761	4756106.168
403	571754.415	4749424.822	1261	568141.145	4752216.666	2119	564694.046	4756811.527	2977	572240.360	4756079.755
404	571761.807	4749436.641	1262	568127.453	4752205.506	2120	564705.000	4756806.976	2978	572251.951	4756057.994
405	571768.279	4749451.339	1263	568121.064	4752200.299	2121	564714.495	4756803.676	2979	572247.676	4756049.326
406	571772.505	4749464.805	1264	568114.024	4752192.349	2122	564724.944	4756798.572	2980	572244.238	4756042.353
407	571775.225	4749481.050	1265	568109.505	4752188.873	2123	564738.989	4756794.469	2981	572202.298	4756017.184
408	571769.966	4749489.023	1266	568107.545	4752187.748	2124	564751.898	4756790.472	2982	572197.327	4756014.861
409	571764.324	4749497.518	1267	568103.474	4752185.411	2125	564754.077	4756789.571	2983	572151.754	4755993.656
410	571744.312	4749494.971	1268	568103.460	4752185.419	2126	564764.097	4756785.430	2984	572152.957	4755989.806
411	571712.651	4749471.073	1269	568097.932	4752188.202	2127	564775.189	4756781.828	2985	572157.071	4755974.113
412	571705.994	4749466.048	1270	568084.627	4752194.902	2128	564787.741	4756777.320	2986	572163.101	4755956.363
413	571680.670	4749445.418	1271	568084.621	4752194.906	2129	564796.494	4756773.871	2987	572162.934	4755944.008
414	571679.525	4749445.551	1272	568085.127	4752197.692	2130	564809.686	4756769.279	2988	572159.272	4755934.116
415	571678.214	4749448.439	1273	568085.284	4752198.553	2131	564818.539	4756765.376	2989	572154.613	4755928.682
416	571676.922	4749451.302	1274	568085.284	4752198.556	2132	564829.712	4756760.606	2990	572143.914	4755931.589
417	571697.796	4749481.476	1275	568087.527	4752202.445	2133	564830.486	4756760.277	2991	572129.566	4755937.651
418	571709.146	4749497.893	1276	568090.899	4752205.611	2134	564839.043	4756755.880	2992	572121.108	4755932.215
419	571713.852	4749504.701	1277	568095.072	4752209.541	2135	564852.840	4756750.921	2993	572120.593	4755920.972
420	571718.838	4749511.913	1278	568119.716	4752232.741	2136	564867.799	4756742.706	2994	572126.488	4755912.972
421	571725.577	4749516.391	1279	568119.721	4752232.745	2137	564878.139	4756734.569	2995	572135.270	4755904.111
422	571731.613	4749520.416	1280	568113.751	4752243.255	2138	564891.330	4756725.580	2996	572142.068	4755895.451

№	X	Y	№	X	Y	№	X	Y	№	X	Y
423	571748.105	4749531.415	1281	568103.790	4752250.603	2139	564900.282	4756717.480	2997	572142.146	4755879.207
424	571749.011	4749532.011	1282	568101.988	4752251.932	2140	564908.729	4756707.924	2998	572142.134	4755871.609
425	571752.278	4749534.195	1283	568098.790	4752254.302	2141	564917.376	4756698.425	2999	572142.136	4755870.469
426	571786.112	4749556.739	1284	568094.379	4752275.268	2142	564924.973	4756689.928	3000	572142.134	4755869.794
427	571804.571	4749567.034	1285	568094.378	4752275.273	2143	564934.277	4756679.882	3001	572142.119	4755861.760
428	571806.620	4749574.025	1286	568093.297	4752276.800	2144	564942.677	4756670.627	3002	572142.094	4755856.434
429	571810.873	4749588.510	1287	568093.292	4752276.807	2145	564950.272	4756662.930	3003	572142.077	4755853.149
430	571816.802	4749608.649	1288	568116.376	4752295.040	2146	564958.141	4756655.558	3004	572142.047	4755847.367
431	571784.247	4749628.082	1289	568119.016	4752297.123	2147	564963.072	4756651.784	3005	572139.864	4755840.538
432	571768.266	4749629.924	1290	568133.088	4752310.037	2148	564971.070	4756647.434	3006	572138.318	4755835.714
433	571741.047	4749633.054	1291	568125.613	4752316.565	2149	564980.418	4756643.335	3007	572138.041	4755834.837
434	571733.202	4749633.964	1292	568117.912	4752339.274	2150	564992.374	4756636.987	3008	572137.784	4755834.021
435	571715.428	4749629.655	1293	568117.911	4752339.278	2151	565012.623	4756629.130	3009	572133.802	4755816.737
436	571662.413	4749616.181	1294	568116.434	4752343.662	2152	565027.719	4756621.781	3010	572133.048	4755814.964
437	571661.224	4749615.873	1295	568114.554	4752349.190	2153	565038.165	4756617.534	3011	572130.715	4755809.486
438	571629.570	4749607.836	1296	568113.760	4752351.543	2154	565047.790	4756613.035	3012	572127.381	4755801.651
439	571601.862	4749604.034	1297	568097.408	4752390.538	2155	565057.466	4756607.638	3013	572127.168	4755789.256
440	571571.341	4749596.684	1298	568097.407	4752390.541	2156	565067.167	4756602.729	3014	572123.947	4755777.311
441	571555.203	4749593.245	1299	568096.372	4752393.007	2157	565079.215	4756597.638	3015	572123.884	4755768.465
442	571542.318	4749589.151	1300	568096.370	4752393.011	2158	565088.410	4756593.183	3016	572134.385	4755766.897
443	571534.008	4749591.162	1301	568094.818	4752396.700	2159	565099.114	4756589.735	3017	572153.840	4755766.977
444	571534.062	4749598.933	1302	568094.813	4752396.697	2160	565106.611	4756588.834	3018	572173.104	4755769.250
445	571536.375	4749604.750	1303	568094.711	4752396.648	2161	565119.815	4756586.482	3019	572187.882	4755772.745
446	571546.144	4749611.358	1304	568094.705	4752396.662	2162	565130.014	4756584.836	3020	572196.920	4755774.867
447	571544.583	4749613.917	1305	568080.462	4752430.493	2163	565140.717	4756583.177	3021	572214.074	4755780.345
448	571541.575	4749617.109	1306	568077.295	4752432.422	2164	565151.060	4756579.582	3022	572238.697	4755788.111
449	571531.956	4749659.887	1307	568077.278	4752432.432	2165	565162.057	4756576.680	3023	572264.852	4755794.134
450	571527.556	4749679.496	1308	568061.482	4752442.058	2166	565172.665	4756573.531	3024	572272.319	4755795.941
451	571523.011	4749678.431	1309	568040.905	4752440.181	2167	565184.211	4756570.335	3025	572275.045	4755796.599
452	571497.536	4749672.462	1310	568035.444	4752439.682	2168	565192.413	4756567.929	3026	572285.173	4755799.055
453	571457.590	4749666.368	1311	568030.989	4752440.705	2169	565203.015	4756563.882	3027	572296.127	4755802.931
454	571450.680	4749665.297	1312	568030.962	4752440.711	2170	565214.314	4756559.927	3028	572307.991	4755807.130
455	571448.046	4749665.201	1313	568017.939	4752443.742	2171	565224.257	4756556.476	3029	572332.653	4755815.943
456	571437.690	4749664.828	1314	567999.082	4752456.156	2172	565240.307	4756550.827	3030	572334.352	4755816.625
457	571414.170	4749663.975	1315	567999.174	4752456.201	2173	565250.274	4756546.123	3031	572354.266	4755824.606
458	571391.569	4749663.152	1316	567983.638	4752466.427	2174	565251.962	4756545.329	3032	572377.547	4755834.928
459	571383.933	4749664.252	1317	567982.739	4752470.913	2175	565253.458	4756544.584	3033	572398.807	4755843.326
460	571379.044	4749664.966	1318	567978.013	4752494.501	2176	565265.453	4756538.629	3034	572399.860	4755843.742
461	571355.691	4749666.698	1319	567974.876	4752504.544	2177	565276.805	4756533.781	3035	572415.544	4755849.808
462	571352.213	4749666.956	1320	567965.290	4752535.242	2178	565287.154	4756528.725	3036	572421.383	4755852.069
463	571347.860	4749667.279	1321	567953.423	4752571.473	2179	565300.001	4756523.530	3037	572444.643	4755858.489
464	571309.039	4749657.955	1322	567949.595	4752575.515	2180	565312.652	4756518.629	3038	572466.601	4755863.262
465	571297.874	4749620.334	1323	567949.597	4752575.519	2181	565322.801	4756516.078	3039	572484.562	4755868.482
466	571302.843	4749598.180	1324	567964.039	4752588.174	2182	565334.249	4756511.930	3040	572500.881	4755873.013
467	571304.956	4749588.816	1325	567937.256	4752600.672	2183	565344.698	4756511.075	3041	572504.278	4755874.293
468	571308.453	4749573.210	1326	567779.222	4752543.038	2184	565357.000	4756510.578	3042	572511.645	4755877.066
469	571309.365	4749569.128	1327	567717.378	4752666.911	2185	565367.450	4756509.882	3043	572518.087	4755879.493
470	571314.127	4749547.981	1328	567703.871	4752699.808	2186	565372.449	4756509.176	3044	572535.096	4755883.511
471	571314.423	4749546.662	1329	567690.025	4752733.984	2187	565378.151	4756508.373	3045	572550.606	4755885.245
472	571315.402	4749542.302	1330	567674.064	4752764.233	2188	565390.155	4756504.181	3046	572566.512	4755885.377
473	571314.873	4749527.061	1331	567651.872	4752805.827	2189	565404.253	4756498.980	3047	572576.568	4755882.045
474	571312.225	4749521.499	1332	567636.437	4752837.609	2190	565413.645	4756494.275	3048	572590.500	4755872.846
475	571309.310	4749515.354	1333	567608.381	4752882.867	2191	565423.496	4756489.525	3049	572600.588	4755862.746
476	571300.138	4749504.507	1334	567592.386	4752917.965	2192	565433.046	4756484.579	3050	572609.527	4755849.786
477	571292.339	4749497.203	1335	567577.992	4752953.325	2193	565438.776	4756481.482	3051	572617.757	4755837.624
478	571288.312	4749493.281	1336	567572.003	4752967.538	2194	566401.807	4757670.075	3052	572627.342	4755822.270
479	571288.019	4749493.172	1337	567563.225	4752988.393	2195	566489.498	4757778.306	3053	572637.376	4755810.611
480	571284.102	4749493.201	1338	567522.952	4753049.596	2196	566491.480	4757784.786	3054	572647.808	4755796.205
481	571282.999	4749493.209	1339	567505.940	4753070.810	2197	566494.495	4757789.844	3055	572654.601	4755786.097
482	571282.082	4749493.215	1340	567494.231	4753101.477	2198	566502.298	4757799.197	3056	572657.257	4755781.741
483	571281.512	4749493.219	1341	567480.431	4753136.052	2199	566508.351	4757807.130	3057	572663.141	4755772.092
484	571278.244	4749493.242	1342	567478.147	4753139.964	2200	566514.560	4757814.768	3058	572674.622	4755756.729
485	571278.067	4749493.517	1343	567450.367	4753191.014	2201	566518.713	4757822.747	3059	572683.503	4755743.369
486	571273.493	4749500.485	1344	567432.391	4753215.343	2202	566521.879	4757828.503	3060	572692.825	4755727.267
487	571271.878	4749520.120	1345	567429.178	4753230.859	2203	566524.105	4757833.623	3061	572700.359	4755712.813
488	571268.527	4749526.699	1346	567429.282	4753237.996	2204	566523.982	4757837.520	3062	572712.536	4755693.703
489	571266.753	4749534.567	1347	567429.706	4753265.910	2205	566523.354	4757841.068	3063	572717.375	4755684.853
490	571263.490	4749549.750	1348	567428.047	4753292.516	2206	566521.640	4757844.001	3064	572720.820	4755678.553
491	571245.170	4749576.686	1349	567428.030	4753292.868	2207	566521.619	4757847.949	3065	572729.609	4755664.746
492	571243.477	4749581.859	1350	567428.518	4753308.867	2208	566523.254	4757858.160	3066	572737.893	4755653.481
493	571239.868	4749586.575	1351	567428.892	4753321.166	2209	566525.741	4757861.179	3067	572747.875	4755637.526
494	571223.865	4749602.991	1352	567426.629	4753344.341	2210	566527.884	4757863.435	3068	572759.909	4755620.964
495	571209.089	4749617.092	1353	567421.622	4753372.868	2211	566531.174	4757864.956	3069	572770.980	4755604.610
496	571206.095	4749619.048	1354	567385.929	4753447.356	2212	566532.807	4757864.682	3070	572780.363	4755589.097
497	571184.522	4749633.140	1355	567383.440	4753482.535	2213	566536.624	4757864.045	3071	572787.557	4755579.091
498	571171.359	4749628.841	1356	567382.710	4753489.679	2214	566542.787	4757862.429	3072	572798.740	4755566.330
499	571140.763	4749624.017	1357	567379.246	4753523.439	2215	566546.952	4757859.809	3073	572807.469	4755550.574

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500	571110.240	4749619.208	1358	567381.855	4753538.373	2216	566551.720	4757856.438	3074	572818.599	4755534.969
501	571099.107	4749607.800	1359	567392.266	4753595.115	2217	566551.893	4757852.896	3075	572829.134	4755521.861
502	571098.849	4749607.543	1360	567391.624	4753642.962	2218	566551.965	4757848.996	3076	572835.919	4755512.251
503	571085.819	4749594.168	1361	567387.862	4753675.896	2219	566552.181	4757846.098	3077	572838.129	4755509.182
504	571079.324	4749587.530	1362	567352.630	4753741.823	2220	566556.502	4757842.227	3078	572844.015	4755500.999
505	571062.437	4749570.218	1363	567347.453	4753751.504	2221	566560.864	4757840.455	3079	572853.298	4755485.739
506	571052.530	4749562.521	1364	567332.824	4753800.975	2222	566566.676	4757838.644	3080	572865.229	4755470.530
507	571030.269	4749545.187	1365	567332.227	4753809.017	2223	566571.638	4757836.815	3081	572876.455	4755454.622
508	571023.796	4749540.152	1366	567330.477	4753832.357	2224	566576.694	4757835.500	3082	572885.693	4755439.361
509	571017.923	4749537.602	1367	567327.842	4753867.627	2225	566580.352	4757834.678	3083	572892.882	4755427.858
510	571013.946	4749533.026	1368	567328.509	4753960.516	2226	566580.856	4757834.673	3084	572904.363	4755414.644
511	570941.901	4749450.135	1369	567317.593	4754039.860	2227	566583.801	4757834.644	3085	572914.897	4755400.741
512	570898.404	4749400.090	1370	567294.846	4754139.247	2228	566586.707	4757835.066	3086	572921.293	4755391.181
513	570893.730	4749394.712	1371	567275.853	4754273.987	2229	566590.892	4757837.194	3087	572922.530	4755389.333
514	570867.254	4749364.250	1372	567266.283	4754264.099	2230	566596.257	4757843.026	3088	572931.323	4755377.077
515	570845.965	4749339.755	1373	567248.252	4754258.270	2231	566602.356	4757850.863	3089	572942.356	4755361.916
516	570842.224	4749336.306	1374	567223.259	4754255.497	2232	566607.522	4757857.891	3090	572948.006	4755354.776
517	570814.156	4749350.454	1375	567187.838	4754263.776	2233	566615.813	4757868.942	3091	572950.634	4755351.463
518	570808.159	4749353.477	1376	567170.896	4754269.400	2234	566621.756	4757877.174	3092	572959.131	4755344.007
519	570778.334	4749366.706	1377	567151.958	4754276.536	2235	566630.802	4757887.821	3093	572967.866	4755333.000
520	570764.923	4749372.654	1378	567142.522	4754279.005	2236	566642.232	4757900.892	3094	572975.652	4755322.186
521	570762.204	4749373.860	1379	567133.630	4754281.329	2237	566654.316	4757912.415	3095	572988.039	4755308.628
522	570759.769	4749374.942	1380	567110.568	4754287.362	2238	566664.248	4757923.880	3096	572997.276	4755299.165
523	570756.136	4749376.556	1381	567076.726	4754305.090	2239	566674.789	4757934.087	3097	573010.271	4755291.655
524	570741.816	4749382.920	1382	567056.601	4754286.828	2240	566682.149	4757941.685	3098	573025.613	4755284.983
525	570708.349	4749397.769	1383	567054.564	4754281.356	2241	566690.336	4757951.383	3099	573031.436	4755281.562
526	570707.584	4749398.346	1384	567053.312	4754247.470	2242	566699.732	4757961.944	3100	573031.433	4755281.554
527	570704.518	4749400.637	1385	567052.791	4754243.990	2243	566706.041	4757968.473	3101	573036.448	4755278.605
528	570684.437	4749415.693	1386	567031.269	4754212.726	2244	566711.965	4757973.514	3102	573042.527	4755284.826
529	570678.766	4749420.780	1387	567023.372	4754205.419	2245	566715.937	4757978.286	3103	573040.031	4755288.368
530	570668.760	4749429.757	1388	567013.358	4754196.163	2246	566718.112	4757982.794	3104	573038.472	4755306.536
531	570641.173	4749454.507	1389	567000.898	4754184.207	2247	566718.923	4757990.551	3105	573035.991	4755328.781
532	570607.582	4749484.668	1390	566999.138	4754185.813	2248	566718.887	4757996.203	3106	573030.357	4755371.897
533	570602.806	4749488.936	1391	566994.133	4754190.635	2249	566718.908	4758000.702	3107	573030.826	4755380.290
534	570599.805	4749491.636	1392	566992.760	4754192.389	2250	566720.340	4758004.353	3108	573031.919	4755389.208
535	570594.630	4749496.280	1393	566991.686	4754194.970	2251	566722.928	4758006.219	3109	573041.495	4755409.360
536	570591.404	4749499.158	1394	566996.054	4754197.946	2252	566728.526	4758006.205	3110	573071.155	4755476.670
537	570579.145	4749510.179	1395	567002.400	4754202.354	2253	566735.947	4758004.200	3111	573076.117	4755498.395
538	570558.961	4749527.734	1396	567009.009	4754206.771	2254	566740.144	4758004.283	3112	573090.709	4755530.068
539	570545.996	4749524.873	1397	567012.163	4754210.380	2255	566746.729	4758006.016	3113	573104.303	4755552.293
540	570545.384	4749529.334	1398	567017.263	4754214.199	2256	566752.728	4758008.163	3114	573116.167	4755575.604
541	570543.524	4749530.945	1399	567022.237	4754217.695	2257	566757.905	4758011.390	3115	573125.913	4755583.821
542	570532.693	4749540.313	1400	567027.731	4754221.468	2258	566759.740	4758014.302	3116	573128.209	4755585.756
543	570529.868	4749542.755	1401	567031.229	4754224.787	2259	566762.399	4758019.766	3117	573136.265	4755599.606
544	570527.983	4749544.386	1402	567037.137	4754231.102	2260	566765.456	4758028.735	3118	573136.431	4755607.717
545	570525.194	4749546.799	1403	567041.493	4754236.365	2261	566766.598	4758038.790	3119	573136.431	4755607.732
546	570522.250	4749549.344	1404	567044.741	4754241.625	2262	566767.439	4758049.588	3120	573136.455	4755625.196
547	570519.712	4749551.540	1405	567047.500	4754246.838	2263	566767.200	4758054.939	3121	573136.580	4755647.046
548	570517.279	4749553.644	1406	567049.055	4754252.637	2264	566766.673	4758059.681	3122	573134.147	4755664.764
549	570516.089	4749554.674	1407	567049.654	4754255.853	2265	566764.692	4758065.569	3123	573133.725	4755667.807
550	570515.331	4749555.313	1408	567049.715	4754261.249	2266	566762.049	4758072.848	3124	573129.905	4755686.826
551	570514.583	4749555.968	1409	567049.717	4754264.812	2267	566754.769	4758086.642	3125	573125.076	4755701.575
552	570513.842	4749556.632	1410	567049.718	4754268.219	2268	566746.695	4758099.444	3126	573119.960	4755716.889
553	570513.109	4749557.302	1411	567049.619	4754272.517	2269	566740.929	4758110.553	3127	573113.136	4755732.237
554	570512.384	4749557.985	1412	567049.529	4754277.476	2270	566737.078	4758118.828	3128	573106.032	4755748.546
555	570511.669	4749558.675	1413	567047.676	4754284.830	2271	566734.643	4758125.011	3129	573100.253	4755760.189
556	570510.963	4749559.373	1414	567045.687	4754289.975	2272	566730.724	4758128.834	3130	573092.655	4755775.013
557	570510.264	4749560.078	1415	567043.884	4754296.131	2273	566726.852	4758131.860	3131	573084.221	4755790.468
558	570509.576	4749560.795	1416	567042.032	4754301.388	2274	566720.078	4758136.462	3132	573073.985	4755804.188
559	570508.894	4749561.519	1417	567039.343	4754306.540	2275	566716.761	4758139.742	3133	573062.232	4755816.275
560	570508.223	4749562.253	1418	567037.989	4754311.744	2276	566713.886	4758142.426	3134	573048.075	4755827.832
561	570507.560	4749562.993	1419	567034.900	4754317.888	2277	566712.860	4758148.165	3135	573033.686	4755838.064
562	570506.907	4749563.741	1420	567033.246	4754323.893	2278	566712.022	4758170.801	3136	573023.296	4755845.120
563	570506.264	4749564.502	1421	567030.908	4754329.502	2279	566710.508	4758174.447	3137	573013.862	4755857.052
564	570505.628	4749565.264	1422	567028.610	4754336.797	2280	566708.481	4758177.224	3138	573012.483	4755860.366
565	570505.005	4749566.040	1423	567028.517	4754343.109	2281	566705.024	4758179.005	3139	573008.084	4755870.953
566	570504.390	4749566.818	1424	567030.174	4754354.468	2282	566694.924	4758178.740	3140	573001.827	4755883.747
567	570503.784	4749567.608	1425	567031.927	4754360.283	2283	566684.929	4758178.936	3141	572997.978	4755894.490
568	570503.189	4749568.402	1426	567032.136	4754366.337	2284	566677.564	4758180.233	3142	572980.430	4755926.644
569	570502.603	4749569.205	1427	567034.943	4754372.449	2285	566672.956	4758181.405	3143	572972.287	4755941.051
570	570502.028	4749570.015	1428	567037.795	4754378.459	2286	566667.666	4758181.625	3144	572969.767	4755946.655
571	570501.463	4749570.833	1429	567041.795	4754382.870	2287	566663.904	4758181.800	3145	572955.174	4755970.404
572	570500.907	4749571.658	1430	567044.653	4754387.732	2288	566659.253	4758181.714	3146	572952.707	4755974.876
573	570460.266	4749555.361	1431	567048.506	4754391.342	2289	566654.705	4758181.936	3147	572948.842	4755981.630
574	570448.935	4749585.613	1432	567052.763	4754394.903	2290	566648.476	4758185.853	3148	572948.963	4755992.366
575	570407.786	4749588.115	1433	567057.458	4754396.719	2291	566640.429	4758194.397	3149	572947.752	4756007.191
576	570400.604	4749595.813	1434	567076.327	4754429.960	2292	566629.752	4758207.269	3150	572954.283	4756017.167

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577	570384.867	4749612.682	1435	567069.165	4754456.258	2293	566619.494	4758217.604	3151	572981.570	4756027.427
578	570365.548	4749633.389	1436	567072.045	4754456.680	2294	566614.354	4758223.069	3152	572983.715	4756028.106
579	570357.599	4749627.519	1437	567073.227	4754456.848	2295	566611.331	4758227.555	3153	572998.765	4756033.984
580	570350.491	4749622.270	1438	567080.387	4754457.883	2296	566610.959	4758232.749	3154	573000.468	4756032.139
581	570321.016	4749600.503	1439	567088.249	4754459.776	2297	566609.632	4758237.338	3155	573015.688	4756044.482
582	570316.857	4749606.134	1440	567088.718	4754459.898	2298	566603.838	4758245.051	3156	573031.040	4756057.559
583	570264.680	4749671.092	1441	567084.805	4754465.116	2299	566596.797	4758251.303	3157	573038.683	4756064.068
584	570258.107	4749679.274	1442	567079.250	4754463.769	2300	566591.075	4758254.016	3158	573041.292	4756072.632
585	570265.971	4749686.647	1443	567072.302	4754462.778	2301	566585.820	4758255.386	3159	573041.579	4756081.846
586	570273.260	4749708.669	1444	567066.539	4754461.929	2302	566580.116	4758255.799	3160	573037.853	4756100.454
587	570272.287	4749708.764	1445	567057.747	4754461.325	2303	566574.723	4758254.217	3161	573035.804	4756100.589
588	570271.315	4749708.866	1446	567051.770	4754460.670	2304	566569.440	4758252.529	3162	573029.955	4756099.169
589	570270.343	4749708.981	1447	567043.784	4754460.565	2305	566563.752	4758248.514	3163	573000.260	4756098.546
590	570269.373	4749709.103	1448	567037.528	4754460.983	2306	566795.765	4758421.365	3164	572996.436	4756097.993
591	570268.403	4749709.237	1449	567031.001	4754461.962	2307	566965.410	4758547.749	3165	572993.763	4756097.529
592	570267.435	4749709.376	1450	567015.007	4754463.931	2308	566966.033	4758543.843	3166	572935.892	4756077.106
593	570266.470	4749709.526	1451	566997.913	4754467.140	2309	566966.801	4758539.048	3167	572908.183	4756067.560
594	570265.505	4749709.687	1452	566981.791	4754469.790	2310	566971.624	4758508.643	3168	572905.998	4756067.229
595	570264.540	4749709.852	1453	566957.254	4754472.410	2311	566991.952	4758380.642	3169	572905.200	4756067.109
596	570263.579	4749710.029	1454	566936.596	4754474.732	2312	567005.410	4758295.902	3170	572892.789	4756065.232
597	570262.618	4749710.213	1455	566916.886	4754476.095	2313	567006.947	4758286.223	3171	572888.751	4756064.622
598	570261.659	4749710.409	1456	566914.298	4754476.261	2314	567204.039	4758048.130	3172	572885.296	4756064.100
599	570260.703	4749710.610	1457	566906.821	4754485.017	2315	567207.625	4758043.809	3173	572873.540	4756058.415
600	570259.748	4749710.822	1458	566861.440	4754520.609	2316	567209.537	4758041.893	3174	572872.858	4756058.085
601	570258.796	4749711.042	1459	566853.797	4754527.148	2317	567270.089	4757981.419	3175	572872.223	4756058.055
602	570257.845	4749711.273	1460	566844.229	4754532.498	2318	567278.098	4757917.483	3176	572872.110	4756058.048
603	570256.896	4749711.513	1461	566835.369	4754537.447	2319	567278.940	4757913.271	3177	572871.358	4756058.012
604	570255.949	4749711.756	1462	566832.892	4754538.831	2320	567279.302	4757911.447	3178	572860.031	4756057.457
605	570255.006	4749712.014	1463	566812.108	4754550.452	2321	567280.772	4757908.549	3179	572861.878	4756059.838
606	570254.065	4749712.277	1464	566765.222	4754574.580	2322	567286.075	4757898.095	3180	572851.837	4756068.908
607	570253.125	4749712.552	1465	566729.011	4754595.733	2323	567292.834	4757888.587	3181	572812.841	4756064.504
608	570252.187	4749712.833	1466	566702.131	4754597.863	2324	567297.015	4757882.622	3182	572809.564	4756064.103
609	570251.253	4749713.124	1467	566679.723	4754608.819	2325	567303.055	4757876.206	3183	572806.195	4756063.852
610	570250.323	4749713.421	1468	566653.459	4754633.817	2326	567309.183	4757871.800	3184	572804.360	4756063.713
611	570249.395	4749713.728	1469	566647.241	4754640.372	2327	567314.653	4757868.132	3185	572777.712	4756060.318
612	570246.021	4749704.422	1470	566647.113	4754642.631	2328	567321.535	4757863.127	3186	572773.666	4756059.803
613	570226.588	4749692.764	1471	566643.165	4754648.026	2329	567327.814	4757857.772	3187	572729.236	4756055.003
614	570194.900	4749673.755	1472	566637.470	4754653.678	2330	567334.084	4757853.912	3188	572725.307	4756056.939
615	570189.172	4749673.797	1473	566630.427	4754658.371	2331	567342.027	4757848.110	3189	572718.147	4756055.715
616	570187.899	4749675.033	1474	566622.421	4754660.804	2332	567350.061	4757842.408	3190	572716.755	4756055.449
617	570184.110	4749678.748	1475	566614.014	4754660.748	2333	567360.450	4757835.133	3191	572715.822	4756055.077
618	570184.455	4749682.863	1476	566612.659	4754660.440	2334	567374.457	4757826.026	3192	572693.634	4756056.139
619	570186.400	4749687.352	1477	566610.405	4754661.769	2335	567384.644	4757820.471	3193	572691.645	4756057.634
620	570202.188	4749706.608	1478	566575.192	4754671.946	2336	567388.055	4757818.611	3194	572691.057	4756058.998
621	570208.172	4749713.907	1479	566574.001	4754672.857	2337	567399.483	4757813.486	3195	572689.772	4756058.801
622	570212.834	4749719.591	1480	566537.450	4754689.223	2338	567412.008	4757809.160	3196	572688.635	4756059.510
623	570220.388	4749728.801	1481	566524.181	4754694.374	2339	567426.691	4757803.858	3197	572688.253	4756060.349
624	570219.617	4749729.372	1482	566520.685	4754695.808	2340	567438.607	4757800.586	3198	572686.913	4756063.280
625	570218.853	4749729.952	1483	566514.912	4754698.021	2341	567456.891	4757796.345	3199	572712.337	4756066.083
626	570218.091	4749730.538	1484	566508.115	4754700.303	2342	567484.427	4757789.419	3200	572713.557	4756066.218
627	570217.337	4749731.130	1485	566503.258	4754702.958	2343	567514.242	4757780.365	3201	572718.157	4756066.723
628	570216.587	4749731.731	1486	566501.592	4754704.394	2344	567570.506	4757761.525	3202	572762.276	4756068.539
629	570215.843	4749732.335	1487	566447.975	4754733.475	2345	567635.720	4757742.191	3203	572803.935	4756071.704
630	570215.105	4749732.951	1488	566406.005	4754751.022	2346	567655.855	4757737.063	3204	572804.678	4756071.726
631	570214.373	4749733.571	1489	566400.702	4754751.232	2347	567669.277	4757734.547	3205	572807.927	4756071.819
632	570213.645	4749734.195	1490	566390.586	4754759.012	2348	567681.937	4757732.879	3206	572817.606	4756072.097
633	570212.922	4749734.831	1491	566380.482	4754766.782	2349	567693.250	4757731.306	3207	572827.011	4756074.398
634	570212.208	4749735.470	1492	566369.549	4754773.293	2350	567705.399	4757730.633	3208	572835.015	4756076.359
635	570211.497	4749736.118	1493	566320.542	4754823.464	2351	567722.599	4757730.491	3209	572848.286	4756079.609
636	570210.793	4749736.768	1494	566317.684	4754831.729	2352	567900.239	4757728.361	3210	572855.571	4756081.367
637	570210.096	4749737.426	1495	566278.225	4754859.206	2353	567909.538	4757728.512	3211	572859.336	4756082.280
638	570205.891	4749741.430	1496	566271.025	4754864.226	2354	567918.037	4757730.072	3212	572859.691	4756088.531
639	570197.779	4749766.953	1497	566270.100	4754872.151	2355	567924.280	4757730.751	3213	572859.914	4756092.426
640	570191.590	4749772.706	1498	566269.358	4754878.463	2356	567931.865	4757732.602	3214	572859.957	4756093.132
641	570177.321	4749785.973	1499	566269.109	4754880.616	2357	567938.900	4757735.446	3215	572901.350	4756102.542
642	570161.035	4749801.114	1500	566267.821	4754885.096	2358	567950.633	4757740.321	3216	572928.903	4756108.804
643	570148.302	4749811.615	1501	566217.862	4754912.117	2359	568007.188	4757774.061	3217	572955.276	4756114.796
644	570064.634	4749880.653	1502	566195.419	4754907.746	2360	568044.504	4757797.692	3218	572929.943	4756225.888
645	570033.014	4749899.012	1503	566188.916	4754909.287	2361	568074.696	4757817.223	3219	572927.769	4756224.434
646	569892.945	4749980.337	1504	566182.662	4754911.786	2362	568115.532	4757837.674	3220	572909.292	4756216.207
647	569892.379	4749991.509	1505	566178.067	4754914.277	2363	568132.835	4757846.649	3221	572904.856	4756214.231
648	569897.741	4750001.487	1506	566176.320	4754914.564	2364	568142.757	4757851.797	3222	572899.335	4756211.772
649	569908.397	4750000.634	1507	566173.247	4754915.080	2365	568164.159	4757861.320	3223	572882.267	4756205.785
650	569917.764	4749996.336	1508	566168.865	4754915.812	2366	568194.793	4757873.411	3224	572880.762	4756205.303
651	569978.802	4749977.670	1509	566162.015	4754916.555	2367	568229.925	4757885.976	3225	572878.106	4756204.449
652	570012.955	4749978.655	1510	566158.914	4754919.604	2368	568267.764	4757897.818	3226	572870.707	4756202.079
653	570016.713	4749977.378	1511	566154.716	4754920.796	2369	568306.575	4757912.410	3227	572866.492	4756203.094

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654	570044.367	4749967.974	1512	566151.866	4754923.687	2370	568335.588	4757921.085	3228	572863.063	4756203.738
655	570085.299	4749974.883	1513	566149.226	4754926.820	2371	568371.976	4757929.201	3229	572860.304	4756204.383
656	570108.163	4749938.110	1514	566148.415	4754927.788	2372	568378.682	4757930.696	3230	572846.507	4756202.572
657	570131.502	4749930.972	1515	566147.404	4754928.738	2373	568419.798	4757938.462	3231	572843.296	4756202.351
658	570134.722	4749922.578	1516	566144.275	4754931.684	2374	568472.288	4757949.037	3232	572840.691	4756202.172
659	570167.654	4749902.934	1517	566141.633	4754933.708	2375	568513.686	4757958.845	3233	572846.141	4756212.764
660	570179.989	4749871.607	1518	566141.661	4754936.737	2376	568563.448	4757975.753	3234	572844.187	4756237.523
661	570220.141	4749875.691	1519	566116.639	4754947.438	2377	568565.094	4757976.306	3235	572843.777	4756242.731
662	570221.190	4749875.791	1520	566113.238	4754950.423	2378	568575.767	4757980.422	3236	572844.593	4756243.336
663	570240.798	4749877.791	1521	566110.223	4754954.017	2379	568580.323	4757982.183	3237	572850.365	4756247.623
664	570270.970	4749860.889	1522	566109.560	4754954.832	2380	568584.123	4757983.586	3238	572873.401	4756264.735
665	570286.321	4749850.148	1523	566107.866	4754960.765	2381	568739.306	4758040.903	3239	572874.871	4756265.830
666	570299.264	4749837.102	1524	566107.553	4754964.558	2382	568802.662	4758064.313	3240	572915.225	4756276.384
667	570317.966	4749826.676	1525	566107.391	4754966.529	2383	568802.291	4758064.614	3241	572916.854	4756276.812
668	570343.136	4749820.463	1526	566107.438	4754970.469	2384	568799.117	4758072.092	3242	572918.631	4756288.175
669	570368.576	4749814.184	1527	566107.438	4754974.576	2385	568798.657	4758073.174	3243	572921.382	4756305.783
670	570396.781	4749807.223	1528	566107.445	4754975.276	2386	568798.255	4758074.108	3244	572920.865	4756306.050
671	570396.244	4749821.722	1529	566107.495	4754979.523	2387	568796.345	4758079.877	3245	572905.301	4756314.172
672	570410.657	4749833.201	1530	566107.545	4754986.081	2388	568796.001	4758080.914	3246	572895.255	4756319.639
673	570418.257	4749853.539	1531	566107.551	4754993.184	2389	568795.298	4758083.035	3247	572900.458	4756346.340
674	570423.586	4749867.808	1532	566105.857	4755000.042	2390	568791.822	4758093.533	3248	572806.271	4756344.798
675	570426.731	4749873.807	1533	566104.710	4755003.551	2391	568791.653	4758094.546	3249	572807.257	4756360.717
676	570427.232	4749874.761	1534	566104.156	4755005.245	2392	568791.403	4758096.023	3250	572807.358	4756362.342
677	570428.957	4749879.202	1535	566103.914	4755005.996	2393	568789.952	4758104.801	3251	572807.413	4756363.223
678	570430.287	4749882.608	1536	566103.687	4755007.728	2394	568787.031	4758122.420	3252	572808.132	4756374.848
679	570431.133	4749884.772	1537	566103.136	4755008.554	2395	568787.139	4758129.669	3253	572808.563	4756381.813
680	570436.262	4749896.294	1538	566101.913	4755010.384	2396	568787.178	4758132.234	3254	572808.614	4756382.641
681	570436.693	4749902.101	1539	566073.354	4755048.717	2397	568787.250	4758137.164	3255	572808.974	4756388.459
682	570438.128	4749921.480	1540	566072.424	4755057.143	2398	568787.252	4758137.170	3256	572809.341	4756394.395
683	570439.205	4749936.023	1541	566029.884	4755096.157	2399	568789.068	4758139.600	3257	572809.461	4756396.328
684	570439.735	4749943.170	1542	566022.045	4755103.510	2400	568802.637	4758157.761	3258	572809.588	4756398.388
685	570441.934	4749972.954	1543	565999.460	4755122.233	2401	568802.768	4758157.955	3259	572808.300	4756400.895
686	570442.179	4749976.138	1544	565974.786	4755151.984	2402	568815.286	4758177.464	3260	572807.888	4756401.691
687	570444.007	4750001.054	1545	565951.601	4755165.576	2403	568817.973	4758180.824	3261	572804.454	4756408.373
688	570444.579	4750008.572	1546	565946.900	4755168.329	2404	568829.712	4758195.830	3262	572796.800	4756423.251
689	570444.902	4750012.944	1547	565937.039	4755174.120	2405	568829.756	4758195.888	3263	572796.294	4756424.239
690	570445.457	4750020.455	1548	565912.312	4755188.615	2406	568842.523	4758213.364	3264	572795.875	4756428.697
691	570448.328	4750059.297	1549	565877.148	4755244.482	2407	568847.374	4758226.203	3265	572795.786	4756429.635
692	570450.400	4750087.276	1550	565869.469	4755255.069	2408	568851.978	4758238.383	3266	572793.191	4756457.358
693	570451.056	4750096.140	1551	565841.656	4755294.238	2409	568866.286	4758258.153	3267	572792.482	4756464.923
694	570454.212	4750138.791	1552	565841.582	4755297.028	2410	568882.434	4758284.272	3268	572792.393	4756465.894
695	570453.937	4750142.210	1553	565827.237	4755319.314	2411	568896.302	4758314.636	3269	572792.255	4756467.370
696	570453.773	4750149.997	1554	565789.420	4755346.037	2412	568901.329	4758344.354	3270	572791.746	4756472.763
697	570453.694	4750153.558	1555	565770.986	4755376.768	2413	568908.862	4758388.564	3271	572790.410	4756487.016
698	570453.600	4750158.040	1556	565721.187	4755421.850	2414	568908.910	4758423.694	3272	572777.777	4756526.812
699	570453.370	4750169.408	1557	565687.747	4755426.011	2415	568910.248	4758428.041	3273	572775.070	4756536.649
700	570453.308	4750172.412	1558	565676.376	4755424.598	2416	568914.448	4758441.674	3274	572773.421	4756542.640
701	570453.184	4750178.515	1559	565647.554	4755429.609	2417	568929.975	4758466.798	3275	572772.225	4756546.987
702	570448.983	4750218.719	1560	565643.241	4755414.014	2418	568946.141	4758493.535	3276	572765.119	4756572.825
703	570445.992	4750247.283	1561	565628.778	4755420.716	2419	568962.786	4758524.566	3277	572764.149	4756576.346
704	570444.927	4750257.455	1562	565608.362	4755430.065	2420	568982.463	4758561.518	3278	572760.677	4756588.968
705	570441.494	4750290.234	1563	565521.765	4755482.364	2421	568983.070	4758563.676	3279	572766.563	4756609.492
706	570438.773	4750316.216	1564	565516.805	4755484.448	2422	568983.121	4758563.855	3280	572766.963	4756610.882
707	570433.573	4750331.640	1565	565488.768	4755497.540	2423	568989.928	4758587.997	3281	572766.378	4756646.527
708	570432.177	4750347.474	1566	565459.867	4755510.076	2424	568998.664	4758620.846	3282	572765.774	4756683.380
709	570431.343	4750360.921	1567	565445.992	4755509.084	2425	568999.606	4758623.364	3283	572765.397	4756706.396
710	570444.946	4750362.128	1568	565419.652	4755517.698	2426	569004.463	4758635.656	3284	572764.913	4756736.200
711	570449.348	4750362.518	1569	565361.236	4755534.047	2427	569008.546	4758645.985	3285	572744.217	4756738.936
712	570490.694	4750366.909	1570	565356.417	4755550.060	2428	569008.938	4758647.504	3286	572731.039	4756740.680
713	570501.369	4750368.044	1571	565327.916	4755567.960	2429	569008.986	4758647.693	3287	572717.895	4756742.390
714	570530.032	4750373.432	1572	565305.270	4755585.653	2430	569009.416	4758649.353	3288	572712.640	4756743.070
715	570565.203	4750380.044	1573	565294.986	4755592.260	2431	569011.145	4758653.346	3289	572713.433	4756745.990
716	570634.758	4750392.726	1574	565277.997	4755599.168	2432	569012.933	4758660.045	3290	572717.206	4756759.894
717	570712.366	4750412.852	1575	565265.130	4755604.394	2433	569024.462	4758704.075	3291	572721.205	4756773.817
718	570716.749	4750415.730	1576	565240.176	4755611.606	2434	569036.194	4758738.910	3292	572729.389	4756802.296
719	570716.825	4750441.728	1577	565235.901	4755612.846	2435	569038.679	4758744.357	3293	572730.078	4756805.223
720	570716.839	4750446.316	1578	565201.624	4755596.001	2436	569039.614	4758746.406	3294	572732.371	4756814.986
721	570700.618	4750482.649	1579	565200.931	4755588.029	2437	569040.408	4758756.319	3295	572733.059	4756817.913
722	570688.091	4750510.729	1580	565197.048	4755585.668	2438	569041.348	4758768.002	3296	572731.287	4756818.393
723	570682.729	4750522.747	1581	565190.677	4755586.125	2439	569041.582	4758770.917	3297	572722.154	4756820.912
724	570681.695	4750533.662	1582	565190.083	4755586.751	2440	569042.374	4758786.714	3298	572713.165	4756823.391
725	570678.330	4750541.184	1583	565180.874	4755599.391	2441	569043.109	4758801.375	3299	572690.488	4756829.645
726	570675.836	4750538.197	1584	565163.796	4755596.756	2442	569043.369	4758829.194	3300	572707.278	4756891.055
727	570649.871	4750533.219	1585	565165.464	4755576.387	2443	569046.302	4758861.802	3301	572658.367	4756904.286
728	570648.492	4750532.941	1586	565155.816	4755572.886	2444	569046.313	4758867.433	3302	572657.413	4756904.545
729	570646.931	4750532.655	1587	565116.130	4755555.795	2445	569046.331	4758876.548	3303	572654.513	4756905.330
730	570612.479	4750526.075	1588	565111.004	4755554.054	2446	569047.916	4758878.282	3304	572601.381	4756919.699

№	X	Y	№	X	Y	№	X	Y	№	X	Y
731	570608.598	4750519.511	1589	565109.539	4755553.549	2447	569050.442	4758881.046	3305	572600.538	4756919.926
732	570603.284	4750519.702	1590	565081.511	4755544.026	2448	569052.599	4758880.787	3306	572599.755	4756920.141
733	570585.574	4750516.432	1591	565078.863	4755543.198	2449	569068.541	4758878.558	3307	572606.603	4756966.657
734	570532.822	4750511.791	1592	565076.799	4755543.537	2450	569076.331	4758876.810	3308	572610.029	4756989.927
735	570525.776	4750512.280	1593	565062.367	4755545.929	2451	569082.289	4758875.471	3309	572501.470	4757005.907
736	570504.474	4750511.493	1594	565059.873	4755558.242	2452	569086.626	4758872.630	3310	572502.061	4757009.911
737	570484.349	4750510.757	1595	565068.423	4755570.376	2453	569107.854	4758858.707	3311	572505.680	4757034.503
738	570465.553	4750505.918	1596	565066.410	4755594.445	2454	569122.490	4758851.675	3312	572386.316	4757052.076
739	570421.026	4750494.463	1597	565065.976	4755599.650	2455	569135.233	4758847.303	3313	572383.005	4757028.834
740	570357.433	4750478.093	1598	565062.959	4755599.686	2456	569141.421	4758845.179	3314	572382.813	4757027.466
741	570342.158	4750474.162	1599	565030.375	4755600.051	2457	569186.868	4758837.576	3315	572380.862	4757013.769
742	570316.992	4750467.690	1600	565026.367	4755600.087	2458	569222.561	4758831.943	3316	572378.114	4757013.629
743	570281.490	4750460.241	1601	565015.181	4755600.185	2459	569226.601	4758831.931	3317	572379.432	4757021.459
744	570281.280	4750460.197	1602	565008.522	4755599.817	2460	569228.808	4758831.925	3318	572399.743	4757177.218
745	570280.534	4750461.825	1603	565007.980	4755599.784	2461	569243.080	4758839.301	3319	572418.599	4757310.991
746	570234.216	4750562.832	1604	565003.841	4755599.881	2462	569250.039	4758843.484	3320	572442.528	4757489.232
747	570213.659	4750558.527	1605	565000.004	4755599.968	2463	569252.473	4758854.903	3321	572468.045	4757687.440
748	570197.057	4750555.041	1606	564989.820	4755600.191	2464	569255.008	4758866.788	3322	572495.284	4757872.479
749	570186.108	4750552.745	1607	564985.994	4755600.278	2465	569254.924	4758877.111	3323	572497.826	4757871.505
750	570156.927	4750546.643	1608	564984.314	4755600.313	2466	569254.811	4758891.103	3324	572498.200	4757875.654
751	570104.218	4750535.584	1609	564981.051	4755599.863	2467	569258.306	4758891.109	3325	572499.045	4757882.103
752	570100.634	4750534.839	1610	564972.162	4755598.640	2468	569265.258	4758891.121	3326	572500.764	4757880.887
753	570104.990	4750525.344	1611	564964.305	4755597.559	2469	569287.063	4758887.918	3327	572516.218	4757873.529
754	570118.845	4750495.140	1612	564962.123	4755597.259	2470	569308.612	4758885.576	3328	572540.729	4757864.084
755	570066.260	4750469.273	1613	564958.091	4755596.708	2471	569317.532	4758885.353	3329	572565.678	4757832.819
756	570051.236	4750461.882	1614	564954.637	4755596.233	2472	569326.113	4758885.135	3330	572573.185	4757831.115
757	570052.283	4750459.814	1615	564944.875	4755594.826	2473	569345.110	4758884.498	3331	572612.313	4757830.429
758	570065.146	4750433.888	1616	564943.032	4755595.262	2474	569363.313	4758884.409	3332	572612.002	4757833.952
759	570070.911	4750417.982	1617	564941.456	4755595.633	2475	569372.185	4758884.224	3333	572611.974	4757834.271
760	570068.504	4750417.535	1618	564922.673	4755600.082	2476	569385.219	4758883.953	3334	572614.799	4757837.283
761	569981.317	4750401.343	1619	564919.383	4755601.100	2477	569398.996	4758880.183	3335	572618.373	4757838.679
762	569946.732	4750394.920	1620	564903.185	4755601.442	2478	569411.007	4758876.895	3336	572621.285	4757839.813
763	569941.132	4750396.627	1621	564892.813	4755604.029	2479	569438.735	4758865.077	3337	572631.163	4757839.269
764	569835.013	4750428.974	1622	564867.595	4755614.012	2480	569449.612	4758859.610	3338	572640.455	4757837.574
765	569783.871	4750433.462	1623	564851.325	4755616.539	2481	569457.721	4758855.534	3339	572641.085	4757837.283
766	569747.775	4750410.169	1624	564821.697	4755625.377	2482	569460.457	4758853.508	3340	572641.408	4757837.135
767	569735.606	4750402.315	1625	564820.521	4755627.778	2483	569470.049	4758846.401	3341	572644.970	4757835.764
768	569725.030	4750395.491	1626	564784.634	4755659.880	2484	569472.791	4758841.579	3342	572645.105	4757835.711
769	569701.410	4750380.236	1627	564784.041	4755660.677	2485	569473.186	4758840.884	3343	572646.201	4757835.046
770	569679.182	4750365.887	1628	564783.400	4755661.551	2486	569498.466	4758834.430	3344	572650.402	4757832.493
771	569666.050	4750357.410	1629	564781.149	4755664.603	2487	569524.820	4758830.415	3345	572707.424	4757830.469
772	569659.864	4750363.620	1630	564780.391	4755665.629	2488	569547.523	4758829.519	3346	572715.493	4757830.272
773	569640.854	4750382.704	1631	564774.559	4755680.338	2489	569568.318	4758825.416	3347	572721.455	4757830.126
774	569632.718	4750402.505	1632	564744.591	4755682.488	2490	569568.594	4758826.819	3348	572728.661	4757829.950
775	569597.535	4750488.082	1633	564707.823	4755689.831	2491	569568.790	4758827.815	3349	572739.038	4757830.259
776	569564.675	4750491.211	1634	564700.642	4755688.289	2492	569603.458	4758824.338	3350	572736.637	4757852.512
777	569556.162	4750492.024	1635	564679.769	4755680.936	2493	569613.736	4758824.242	3351	572735.811	4757860.163
778	569554.539	4750492.179	1636	564662.869	4755674.975	2494	569621.813	4758824.165	3352	572725.675	4757866.626
779	569551.615	4750490.792	1637	564657.868	4755674.580	2495	569657.612	4758805.478	3353	572726.202	4757868.291
780	569530.997	4750481.018	1638	564614.978	4755667.477	2496	569670.688	4758790.672	3354	572726.465	4757869.121
781	569522.340	4750460.086	1639	564611.589	4755661.100	2497	569678.721	4758786.190	3355	572726.947	4757870.645
782	569532.653	4750407.887	1640	564598.787	4755671.185	2498	569710.947	4758777.815	3356	572727.633	4757872.816
783	569541.993	4750360.618	1641	564598.046	4755673.172	2499	569727.824	4758776.923	3357	572729.289	4757873.507
784	569510.372	4750337.149	1642	564582.015	4755694.915	2500	569746.156	4758774.548	3358	572734.450	4757875.728
785	569502.976	4750331.659	1643	564577.581	4755702.801	2501	569752.748	4758773.017	3359	572735.200	4757876.051
786	569469.909	4750307.116	1644	564576.942	4755703.941	2502	569812.802	4758757.039	3360	572738.843	4757878.453
787	569465.356	4750333.236	1645	564576.858	4755705.678	2503	569864.361	4758774.909	3361	572751.878	4757893.330
788	569461.284	4750356.597	1646	564576.776	4755707.441	2504	569974.558	4758782.689	3362	572755.874	4757900.413
789	569460.871	4750358.946	1647	564576.703	4755709.178	2505	570000.958	4758779.505	3363	572759.154	4757909.237
790	569458.769	4750371.027	1648	564576.267	4755718.351	2506	570024.429	4758777.083	3364	572761.461	4757926.829
791	569415.210	4750412.714	1649	564577.060	4755720.690	2507	570042.060	4758778.387	3365	572762.458	4757939.689
792	569333.426	4750490.961	1650	564577.275	4755721.349	2508	570051.603	4758778.297	3366	572761.083	4757948.060
793	569332.572	4750491.780	1651	564578.539	4755725.097	2509	570061.154	4758778.942	3367	572759.901	4757951.645
794	569317.938	4750511.940	1652	564593.919	4755752.521	2510	570138.722	4758751.788	3368	572757.702	4757958.324
795	569317.291	4750512.830	1653	564592.500	4755753.502	2511	570198.856	4758744.616	3369	572753.149	4757971.838
796	569294.621	4750544.030	1654	564592.538	4755755.534	2512	570245.276	4758762.536	3370	572751.686	4757976.610
797	569268.721	4750579.675	1655	564599.490	4755777.402	2513	570276.320	4758785.006	3371	572750.580	4757980.213
798	569162.058	4750566.926	1656	564603.554	4755811.109	2514	570291.099	4758795.146	3372	572750.566	4757980.263
799	569159.165	4750566.571	1657	564594.601	4755829.527	2515	570322.228	4758826.423	3373	572737.791	4758017.041
800	569142.414	4750570.149	1658	564594.150	4755830.459	2516	570340.402	4758885.721	3374	572737.098	4758019.345
801	569100.972	4750579.002	1659	564592.697	4755840.630	2517	570370.877	4758925.814	3375	572734.681	4758027.367
802	569075.254	4750547.239	1660	564592.284	4755843.544	2518	570368.812	4758940.518	3376	572731.839	4758038.288
803	569080.163	4750449.773	1661	564595.425	4755851.412	2519	570383.845	4758977.819	3377	572728.988	4758051.311
804	569104.051	4750411.929	1662	564592.120	4755851.631	2520	570396.413	4758987.245	3378	572718.060	4758084.824
805	569108.610	4750404.697	1663	564537.414	4755855.256	2521	570404.559	4758994.511	3379	572716.320	4758092.846
806	569114.000	4750396.164	1664	564519.511	4755854.321	2522	570445.880	4759016.884	3380	572714.803	4758100.950
807	569129.938	4750370.931	1665	564490.868	4755860.396	2523	570453.254	4759020.485	3381	572714.552	4758109.088

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808	569132.591	4750366.742	1666	564484.355	4755860.879	2524	570493.185	4759050.948	3382	572715.077	4758111.642
809	569130.524	4750364.200	1667	564476.736	4755862.859	2525	570523.799	4759105.723	3383	572716.185	4758117.024
810	569096.965	4750382.349	1668	564464.540	4755866.024	2526	570547.462	4759123.856	3384	572718.933	4758127.233
811	569040.320	4750412.949	1669	564460.647	4755870.757	2527	570607.844	4759143.113	3385	572719.123	4758127.932
812	569035.352	4750423.067	1670	564457.417	4755871.975	2528	570651.334	4759161.795	3386	572720.096	4758130.238
813	569033.786	4750426.256	1671	564440.384	4755878.392	2529	570690.414	4759179.784	3387	572722.620	4758136.202
814	569004.652	4750485.588	1672	564435.037	4755880.502	2530	570708.114	4759188.427	3388	572728.482	4758150.991
815	568979.554	4750536.688	1673	564417.690	4755882.385	2531	570739.860	4759207.218	3389	572729.279	4758153.817
816	568977.297	4750541.288	1674	564415.800	4755882.051	2532	570753.155	4759215.905	3390	572730.710	4758158.898
817	568970.447	4750555.223	1675	564414.727	4755859.490	2533	570776.812	4759233.303	3391	572731.212	4758163.347
818	568965.133	4750566.033	1676	564414.703	4755859.039	2534	570805.646	4759255.059	3392	572731.424	4758165.229
819	568962.546	4750571.296	1677	564414.164	4755847.361	2535	570826.374	4759273.221	3393	572730.279	4758169.640
820	568961.631	4750573.161	1678	564413.739	4755835.118	2536	570855.231	4759297.176	3394	572729.521	4758171.030
821	568931.445	4750631.457	1679	564413.658	4755832.980	2537	570884.718	4759310.117	3395	572720.106	4758188.269
822	568922.701	4750649.319	1680	564413.643	4755832.431	2538	570901.671	4759317.298	3396	572712.307	4758202.548
823	568918.692	4750657.509	1681	564419.783	4755829.425	2539	570916.409	4759323.033	3397	572711.279	4758204.431
824	568915.719	4750663.582	1682	564430.619	4755824.134	2540	570969.380	4759335.019	3398	572704.376	4758216.211
825	568898.889	4750697.963	1683	564433.822	4755821.277	2541	570989.187	4759333.366	3399	572688.213	4758243.788
826	568877.012	4750742.675	1684	564434.437	4755820.720	2542	571010.457	4759330.964	3400	572680.251	4758257.516
827	568874.623	4750747.556	1685	564436.114	4755819.226	2543	571033.194	4759328.548	3401	572678.883	4758260.475
828	568846.047	4750805.698	1686	564428.399	4755807.852	2544	571131.781	4759272.562	3402	572674.842	4758269.217
829	568837.938	4750822.104	1687	564428.014	4755807.285	2545	571133.962	4759270.342	3403	572673.620	4758273.612
830	568833.632	4750830.816	1688	564427.771	4755806.927	2546	571174.997	4759261.883	3404	572673.056	4758275.645
831	568810.078	4750878.471	1689	564426.706	4755805.368	2547	571215.772	4759225.527	3405	572672.614	4758281.540
832	568809.429	4750879.245	1690	564425.672	4755803.828	2548	571316.822	4759197.417	3406	572672.662	4758283.162
833	568783.089	4750911.298	1691	564422.844	4755799.676	2549	571382.891	4759180.881	3407	572672.843	4758289.196
834	568777.379	4750918.248	1692	564421.518	4755797.720	2550	571424.070	4759157.918	3408	572674.355	4758305.287
835	568728.212	4750978.081	1693	564411.415	4755781.410	2551	571450.601	4759143.122	3409	572676.468	4758346.471
836	568710.839	4750973.558	1694	564383.527	4755722.591	2552	571576.913	4759086.253	3410	572677.660	4758353.482
837	568707.034	4750972.567	1695	564380.971	4755717.547	2553	571607.612	4759067.095	3411	572647.562	4758352.468
838	568692.781	4750968.856	1696	564378.608	4755712.890	2554	571632.278	4759051.703	3412	572606.796	4758351.093
839	568685.961	4750967.089	1697	564336.110	4755705.990	2555	571681.368	4759007.933	3413	572610.033	4758354.938
840	568667.643	4751004.752	1698	564325.180	4755706.796	2556	571730.576	4758976.532	3414	572624.396	4758372.009
841	568667.776	4751004.757	1699	564301.887	4755705.560	2557	571770.734	4758969.969	3415	572624.325	4758383.588
842	568668.246	4751004.770	1700	564299.240	4755705.634	2558	571735.431	4758834.172	3416	572624.133	4758415.507
843	568673.169	4751004.911	1701	564297.580	4755705.684	2559	572550.632	4758152.097	3417	572619.692	4758422.055
844	568675.576	4751004.980	1702	564267.558	4755696.795	2560	572538.237	4758093.432	3418	572615.002	4758428.967
845	568680.859	4751005.132	1703	564262.556	4755695.315	2561	572531.963	4758064.103	3419	572611.130	4758433.673
846	568680.952	4751005.134	1704	564256.115	4755693.904	2562	572521.757	4758016.163	3420	572605.363	4758413.753
847	568681.065	4751005.137	1705	564255.073	4755693.675	2563	572517.676	4757995.589	3421	572602.446	4758407.524
848	568687.057	4751032.021	1706	564233.674	4755687.576	2564	572511.902	4757966.175	3422	572600.361	4758397.277
849	568719.599	4751026.912	1707	564229.524	4755679.888	2565	572509.161	4757952.107	3423	572599.574	4758395.416
850	568758.459	4751033.605	1708	564218.675	4755652.979	2566	572506.402	4757939.001	3424	572598.527	4758389.347
851	568786.238	4751029.369	1709	564214.410	4755650.031	2567	572483.710	4757944.758	3425	572598.610	4758386.407
852	568786.960	4751029.451	1710	564209.891	4755646.712	2568	572394.905	4758015.494	3426	572588.472	4758334.899
853	568786.133	4751029.331	1711	564199.235	4755652.034	2569	572393.074	4758017.021	3427	572581.421	4758299.934
854	568807.341	4751012.089	1712	564196.538	4755653.378	2570	572357.726	4758050.232	3428	572573.909	4758262.680
855	568827.208	4750995.937	1713	564192.767	4755655.262	2571	572333.806	4758068.399	3429	572569.199	4758240.143
856	568855.402	4750977.966	1714	564192.871	4755660.079	2572	572307.261	4758085.929	3430	572556.804	4758181.448
857	568865.082	4750971.756	1715	564195.908	4755670.448	2573	572306.527	4758086.414	3431	572550.632	4758152.097
858	568868.479	4750969.577	1716	564208.383	4755713.066	2574	572294.049	4758091.130			

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0000100 „Плаж Шкорпиловци“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	572550.632	4758152.097	220	570184.016	4757271.985	439	572142.146	4755879.207	658	572928.903	4756108.804
2	572538.237	4758093.432	221	570189.947	4757270.575	440	572142.134	4755871.609	659	572955.276	4756114.796
3	572531.963	4758064.103	222	570210.820	4757255.767	441	572142.136	4755870.469	660	572929.943	4756225.888
4	572521.757	4758016.163	223	570212.867	4757254.127	442	572142.134	4755869.794	661	572927.769	4756224.434
5	572517.676	4757995.589	224	570214.632	4757240.510	443	572142.119	4755861.760	662	572909.292	4756216.207
6	572511.902	4757966.175	225	570215.510	4757233.720	444	572142.094	4755856.434	663	572904.856	4756214.231
7	572509.161	4757952.107	226	570215.962	4757230.226	445	572142.077	4755853.149	664	572899.335	4756211.772
8	572506.402	4757939.001	227	570216.067	4757229.430	446	572142.047	4755847.367	665	572882.267	4756205.785
9	572483.710	4757944.758	228	570207.460	4757204.200	447	572139.864	4755840.538	666	572880.762	4756205.303
10	572394.905	4758015.494	229	570185.461	4757204.023	448	572138.318	4755835.714	667	572878.106	4756204.449
11	572393.074	4758017.021	230	570184.322	4757204.086	449	572138.041	4755834.837	668	572870.707	4756202.079
12	572357.726	4758050.232	231	570177.852	4757204.476	450	572137.784	4755834.021	669	572866.492	4756203.094
13	572333.806	4758068.399	232	570149.394	4757206.184	451	572133.802	4755816.737	670	572863.063	4756203.738
14	572307.261	4758085.929	233	570136.418	4757207.827	452	572133.048	4755814.964	671	572860.304	4756204.383
15	572306.527	4758086.414	234	570130.348	4757208.597	453	572130.715	4755809.486	672	572846.507	4756202.572
16	572294.049	4758091.130	235	570123.714	4757209.439	454	572127.381	4755801.651	673	572843.296	4756202.351
17	572271.499	4758094.148	236	570111.348	4757212.819	455	572127.168	4755789.256	674	572840.691	4756202.172
18	572249.604	4758093.260	237	570089.093	4757215.297	456	572123.947	4755777.311	675	572846.141	4756212.764
19	572240.704	4758093.196	238	570086.854	4757215.544	457	572123.884	4755768.465	676	572844.187	4756237.523
20	572235.518	4758093.160	239	570080.133	4757216.295	458	572134.385	4755766.897	677	572843.777	4756242.731

№	X	Y	№	X	Y	№	X	Y	№	X	Y
21	572220.943	4758086.197	240	570064.342	4757218.051	459	572153.840	4755766.977	678	572844.593	4756243.336
22	572206.436	4758079.026	241	570061.991	4757218.315	460	572173.104	4755769.250	679	572850.365	4756247.623
23	572192.650	4758073.648	242	570054.215	4757218.550	461	572187.882	4755772.745	680	572873.401	4756264.735
24	572157.711	4758060.029	243	570044.358	4757218.849	462	572196.920	4755774.867	681	572874.871	4756265.830
25	572134.980	4758052.487	244	570033.087	4757219.196	463	572214.074	4755780.345	682	572915.225	4756276.384
26	572103.647	4758040.296	245	570025.119	4757219.438	464	572238.697	4755788.111	683	572916.854	4756276.812
27	572091.404	4758037.442	246	570017.035	4757219.684	465	572264.852	4755794.134	684	572918.631	4756288.175
28	572067.649	4758033.425	247	570012.657	4757219.648	466	572272.319	4755795.941	685	572921.382	4756305.783
29	572065.559	4758033.232	248	570006.968	4757219.600	467	572275.045	4755796.599	686	572920.865	4756306.050
30	572061.561	4758032.868	249	569996.572	4757219.501	468	572285.173	4755799.055	687	572905.301	4756314.172
31	572046.634	4758031.510	250	569992.722	4757219.467	469	572296.127	4755802.931	688	572895.255	4756319.639
32	572020.321	4758031.709	251	569987.058	4757219.414	470	572307.991	4755807.130	689	572900.458	4756346.340
33	572010.603	4758027.573	252	569980.240	4757219.350	471	572332.653	4755815.943	690	572806.271	4756344.798
34	571995.767	4758017.119	253	569974.695	4757219.777	472	572334.352	4755816.625	691	572807.257	4756360.717
35	571982.565	4758006.995	254	569968.228	4757220.426	473	572354.266	4755824.606	692	572807.358	4756362.342
36	571934.699	4757986.501	255	569964.272	4757220.824	474	572377.547	4755834.928	693	572807.413	4756363.223
37	571928.403	4757982.724	256	569944.458	4757222.809	475	572398.807	4755843.326	694	572808.132	4756374.848
38	571919.340	4757976.230	257	569942.014	4757223.054	476	572399.860	4755843.742	695	572808.563	4756381.813
39	571911.318	4757966.891	258	569936.343	4757223.622	477	572415.544	4755849.808	696	572808.614	4756382.641
40	571906.819	4757954.606	259	569933.892	4757223.869	478	572421.383	4755852.069	697	572808.974	4756388.459
41	571906.600	4757951.207	260	569926.714	4757223.615	479	572444.643	4755858.489	698	572809.341	4756394.395
42	571906.053	4757942.646	261	569925.658	4757223.578	480	572466.601	4755863.262	699	572809.461	4756396.328
43	571905.722	4757937.446	262	569910.392	4757223.038	481	572484.562	4755868.482	700	572809.588	4756398.388
44	571907.899	4757922.635	263	569895.667	4757222.519	482	572500.881	4755873.013	701	572808.300	4756400.895
45	571909.054	4757918.198	264	569894.192	4757223.011	483	572504.278	4755874.293	702	572807.888	4756401.691
46	571920.298	4757874.889	265	569886.148	4757225.623	484	572511.645	4755877.066	703	572804.454	4756408.373
47	571923.445	4757856.059	266	569880.376	4757227.503	485	572518.087	4755879.493	704	572796.800	4756423.251
48	571920.666	4757847.407	267	569876.496	4757224.252	486	572535.096	4755883.511	705	572796.294	4756424.239
49	571923.174	4757842.149	268	569873.802	4757224.431	487	572550.606	4755885.245	706	572795.875	4756428.697
50	571921.943	4757838.321	269	569869.977	4757224.649	488	572566.512	4755885.377	707	572795.786	4756429.635
51	571920.856	4757831.088	270	569855.154	4757225.496	489	572576.568	4755882.045	708	572793.191	4756457.358
52	571917.604	4757820.299	271	569839.144	4757234.568	490	572590.500	4755872.846	709	572792.482	4756464.923
53	571915.589	4757813.604	272	569819.999	4757204.210	491	572600.588	4755862.746	710	572792.393	4756465.894
54	571911.180	4757806.558	273	569793.368	4757163.405	492	572609.527	4755849.786	711	572792.255	4756467.370
55	571908.029	4757801.519	274	569769.818	4757132.186	493	572617.757	4755837.624	712	572791.746	4756472.763
56	571906.618	4757799.264	275	569770.652	4757126.938	494	572627.342	4755822.270	713	572790.410	4756487.016
57	571901.052	4757783.286	276	569775.442	4757126.027	495	572637.376	4755810.611	714	572777.777	4756526.812
58	571901.536	4757772.398	277	569770.949	4757113.906	496	572647.808	4755796.205	715	572775.070	4756536.649
59	571901.736	4757767.929	278	569761.089	4757087.303	497	572654.601	4755786.097	716	572773.421	4756542.640
60	571901.820	4757761.978	279	569753.251	4757071.887	498	572657.257	4755781.741	717	572772.225	4756546.987
61	571902.026	4757747.674	280	569743.502	4757052.699	499	572663.141	4755772.092	718	572765.119	4756572.825
62	571908.760	4757730.790	281	569724.179	4757015.781	500	572674.622	4755756.729	719	572764.149	4756576.346
63	571909.153	4757729.017	282	569720.704	4757009.690	501	572683.503	4755743.369	720	572760.677	4756588.968
64	571913.407	4757709.849	283	569706.946	4756987.444	502	572692.825	4755727.267	721	572766.563	4756609.492
65	571919.222	4757688.040	284	569686.235	4756944.962	503	572700.359	4755712.813	722	572766.963	4756610.882
66	571875.249	4757691.596	285	569674.013	4756909.049	504	572712.536	4755693.703	723	572766.378	4756646.527
67	571875.283	4757698.095	286	569671.408	4756913.614	505	572717.375	4755684.853	724	572765.774	4756683.380
68	571873.405	4757711.995	287	569661.641	4756933.910	506	572720.820	4755678.553	725	572765.397	4756706.396
69	571871.175	4757726.495	288	569654.658	4756963.143	507	572729.609	4755664.746	726	572764.913	4756736.200
70	571866.783	4757747.886	289	569649.626	4756993.620	508	572737.893	4755653.481	727	572744.217	4756738.936
71	571866.303	4757762.142	290	569649.806	4757011.871	509	572747.875	4755637.526	728	572731.039	4756740.680
72	571871.472	4757776.967	291	569637.482	4757031.174	510	572759.909	4755620.964	729	572717.895	4756742.390
73	571879.674	4757797.259	292	569611.930	4757060.031	511	572770.980	4755604.610	730	572712.640	4756743.070
74	571883.552	4757809.328	293	569588.448	4757076.885	512	572780.363	4755589.097	731	572713.433	4756745.990
75	571883.078	4757823.077	294	569558.492	4757093.598	513	572787.557	4755579.091	732	572717.206	4756759.894
76	571879.140	4757839.676	295	569531.290	4757107.108	514	572798.740	4755566.330	733	572721.205	4756773.817
77	571874.006	4757856.565	296	569507.987	4757121.811	515	572807.469	4755550.574	734	572729.389	4756802.296
78	571866.908	4757868.833	297	569498.481	4757133.927	516	572818.599	4755534.969	735	572730.078	4756805.223
79	571856.503	4757881.057	298	569492.785	4757136.018	517	572829.134	4755521.861	736	572732.371	4756814.986
80	571844.829	4757894.120	299	569478.166	4757142.448	518	572835.919	4755512.251	737	572733.059	4756817.913
81	571834.755	4757905.537	300	569305.262	4756791.237	519	572838.129	4755509.182	738	572731.287	4756818.393
82	571826.266	4757925.962	301	569305.262	4756396.214	520	572844.015	4755500.999	739	572722.154	4756820.912
83	571813.445	4757936.620	302	569542.277	4756027.527	521	572853.298	4755485.739	740	572713.165	4756823.391
84	571806.149	4757936.039	303	569655.993	4755964.545	522	572865.229	4755470.530	741	572690.488	4756829.645
85	571800.541	4757938.920	304	569659.554	4755967.085	523	572876.455	4755454.622	742	572707.278	4756891.055
86	571791.380	4757956.098	305	569670.513	4755976.740	524	572885.693	4755439.361	743	572658.367	4756904.286
87	571789.147	4757960.285	306	569683.553	4755987.751	525	572892.882	4755427.858	744	572657.413	4756904.545
88	571773.501	4757985.240	307	569698.813	4755999.104	526	572904.363	4755414.644	745	572654.513	4756905.330
89	571764.073	4757998.056	308	569702.654	4756002.619	527	572914.897	4755400.741	746	572601.381	4756919.699
90	571747.514	4757997.923	309	569705.809	4756005.548	528	572921.293	4755391.181	747	572600.538	4756919.926
91	571743.439	4757992.195	310	569720.333	4756019.036	529	572922.530	4755389.333	748	572599.755	4756920.141
92	571742.681	4757987.966	311	569743.395	4756047.179	530	572931.323	4755377.077	749	572606.603	4756966.657
93	571746.109	4757977.353	312	569747.988	4756052.785	531	572942.356	4755361.916	750	572610.029	4756989.927
94	571749.252	4757968.252	313	569768.351	4756077.539	532	572948.006	4755354.776	751	572501.470	4757005.907

№	X	Y	№	X	Y	№	X	Y	№	X	Y
95	571750.653	4757961.059	314	569770.970	4756080.711	533	572950.634	4755351.463	752	572502.061	4757009.911
96	571752.329	4757951.972	315	569779.429	4756088.169	534	572959.131	4755344.007	753	572505.680	4757034.503
97	571753.461	4757947.424	316	569789.558	4756097.090	535	572967.866	4755333.000	754	572386.316	4757052.076
98	571754.890	4757943.257	317	569793.328	4756100.414	536	572975.652	4755322.186	755	572383.005	4757028.834
99	571756.292	4757936.128	318	569800.343	4756106.596	537	572988.039	4755308.628	756	572382.813	4757027.466
100	571759.136	4757926.277	319	569834.953	4756127.936	538	572997.276	4755299.165	757	572380.862	4757013.769
101	571762.263	4757914.906	320	569844.454	4756133.794	539	573010.271	4755291.655	758	572378.114	4757013.629
102	571765.114	4757905.811	321	569847.813	4756136.001	540	573025.613	4755284.983	759	572379.432	4757021.459
103	571767.105	4757898.609	322	569864.129	4756156.561	541	573031.436	4755281.562	760	572399.743	4757177.218
104	571768.801	4757891.791	323	569905.236	4756188.853	542	573031.433	4755281.554	761	572418.599	4757310.991
105	571772.919	4757880.686	324	569913.541	4756194.965	543	573036.448	4755278.605	762	572442.528	4757489.232
106	571781.714	4757857.461	325	569946.034	4756218.861	544	573042.527	4755284.826	763	572468.045	4757687.440
107	571782.218	4757849.107	326	569957.154	4756231.262	545	573040.031	4755288.368	764	572495.284	4757872.479
108	571773.568	4757832.069	327	569966.511	4756241.701	546	573038.472	4755306.536	765	572497.826	4757871.505
109	571773.406	4757816.299	328	569974.612	4756250.743	547	573035.991	4755328.781	766	572498.200	4757875.654
110	571776.898	4757801.431	329	569979.389	4756256.073	548	573030.357	4755371.897	767	572499.045	4757882.103
111	571778.447	4757795.020	330	569994.635	4756273.077	549	573030.826	4755380.290	768	572500.764	4757880.887
112	571777.936	4757776.707	331	570018.805	4756285.938	550	573031.919	4755389.208	769	572516.218	4757873.529
113	571777.763	4757763.604	332	570057.416	4756295.941	551	573041.495	4755409.360	770	572540.729	4757864.084
114	571783.326	4757755.621	333	570106.729	4756305.646	552	573071.155	4755476.670	771	572565.678	4757832.819
115	571797.353	4757741.967	334	570169.114	4756305.455	553	573076.117	4755498.395	772	572573.185	4757831.115
116	571800.770	4757734.028	335	570224.831	4756313.538	554	573090.709	4755530.068	773	572612.313	4757830.429
117	571805.632	4757728.293	336	570278.041	4756321.824	555	573104.303	4755552.293	774	572612.002	4757833.952
118	571807.259	4757714.892	337	570330.917	4756333.178	556	573116.167	4755575.604	775	572611.974	4757834.271
119	571811.039	4757701.002	338	570382.841	4756344.074	557	573125.913	4755583.821	776	572614.799	4757837.283
120	571819.657	4757691.080	339	570414.918	4756345.144	558	573128.209	4755585.756	777	572618.373	4757838.679
121	571789.992	4757678.925	340	570424.933	4756334.855	559	573136.265	4755599.606	778	572621.285	4757839.813
122	571789.161	4757681.573	341	570429.587	4756312.332	560	573136.431	4755607.717	779	572631.163	4757839.269
123	571785.813	4757692.244	342	570433.815	4756296.024	561	573136.431	4755607.732	780	572640.455	4757837.574
124	571773.141	4757716.715	343	570440.372	4756296.076	562	573136.455	4755625.196	781	572641.085	4757837.283
125	571744.054	4757733.590	344	570446.198	4756296.113	563	573136.580	4755647.046	782	572641.408	4757837.135
126	571723.456	4757738.212	345	570450.512	4756296.429	564	573134.147	4755664.764	783	572644.970	4757835.764
127	571714.462	4757746.374	346	570462.843	4756297.342	565	573133.725	4755667.807	784	572645.105	4757835.711
128	571712.368	4757748.277	347	570471.802	4756300.665	566	573129.905	4755686.826	785	572646.201	4757835.046
129	571704.664	4757749.591	348	570484.858	4756305.933	567	573125.076	4755701.575	786	572650.402	4757832.493
130	571700.282	4757756.084	349	570487.496	4756306.998	568	573119.960	4755716.889	787	572707.424	4757830.469
131	571696.268	4757762.028	350	570491.504	4756295.086	569	573113.136	4755732.237	788	572715.493	4757830.272
132	571690.973	4757769.662	351	570493.419	4756263.567	570	573106.032	4755748.546	789	572721.455	4757830.126
133	571689.653	4757773.746	352	570493.357	4756236.858	571	573100.253	4755760.189	790	572728.661	4757829.950
134	571686.801	4757782.552	353	570502.530	4756216.069	572	573092.655	4755775.013	791	572739.038	4757830.259
135	571686.010	4757784.983	354	570518.466	4756216.213	573	573084.221	4755790.468	792	572736.637	4757852.512
136	571681.942	4757803.003	355	570522.595	4756216.244	574	573073.985	4755804.188	793	572735.811	4757860.163
137	571691.085	4757810.701	356	570553.107	4756239.926	575	573062.232	4755816.275	794	572725.675	4757866.626
138	571702.506	4757829.353	357	570589.245	4756267.639	576	573048.075	4755827.832	795	572726.202	4757868.291
139	571702.578	4757832.892	358	570621.690	4756289.016	577	573033.686	4755838.064	796	572726.465	4757869.121
140	571700.554	4757843.645	359	570658.714	4756312.033	578	573023.296	4755845.120	797	572726.947	4757870.645
141	571688.944	4757851.003	360	570704.603	4756339.554	579	573013.862	4755857.052	798	572727.633	4757872.816
142	571675.437	4757853.913	361	570740.061	4756360.472	580	573012.483	4755860.366	799	572729.289	4757873.507
143	571670.249	4757874.126	362	570766.135	4756386.583	581	573008.084	4755870.953	800	572734.450	4757875.728
144	571666.938	4757890.887	363	570789.806	4756414.487	582	573001.827	4755883.747	801	572735.200	4757876.051
145	571663.747	4757893.686	364	570816.156	4756433.642	583	572997.978	4755894.490	802	572738.843	4757878.453
146	571658.840	4757892.122	365	570850.868	4756444.614	584	572980.430	4755926.644	803	572751.878	4757893.330
147	571633.840	4757884.151	366	570889.395	4756459.710	585	572972.287	4755941.051	804	572755.874	4757900.413
148	571629.184	4757883.555	367	570896.660	4756462.333	586	572969.767	4755946.655	805	572759.154	4757909.237
149	571621.278	4757881.240	368	570928.384	4756473.757	587	572955.174	4755970.404	806	572761.461	4757926.829
150	571618.960	4757880.558	369	570929.724	4756473.775	588	572952.707	4755974.876	807	572762.458	4757939.689
151	571560.835	4757862.122	370	570963.157	4756474.224	589	572948.842	4755981.630	808	572761.083	4757948.060
152	571542.017	4757855.816	371	570996.689	4756466.441	590	572948.963	4755992.366	809	572759.901	4757951.645
153	571514.957	4757846.766	372	571024.106	4756455.328	591	572947.752	4756007.191	810	572757.702	4757958.324
154	571498.441	4757841.911	373	571052.183	4756441.223	592	572954.283	4756017.167	811	572753.149	4757971.838
155	571481.591	4757836.454	374	571074.885	4756436.949	593	572981.570	4756027.427	812	572751.686	4757976.610
156	571371.656	4757800.926	375	571108.808	4756427.475	594	572983.715	4756028.106	813	572750.580	4757980.213
157	571334.964	4757789.067	376	571133.667	4756421.935	595	572998.765	4756033.984	814	572750.566	4757980.263
158	571330.843	4757786.773	377	571137.585	4756421.058	596	573000.468	4756032.139	815	572737.791	4758017.041
159	571329.771	4757783.836	378	571170.939	4756407.560	597	573015.688	4756044.482	816	572737.098	4758019.345
160	571324.641	4757769.737	379	571194.178	4756385.990	598	573031.040	4756057.559	817	572734.681	4758027.367
161	571319.316	4757773.425	380	571219.645	4756369.818	599	573038.683	4756064.068	818	572731.839	4758038.288
162	571311.734	4757778.672	381	571230.271	4756363.071	600	573041.292	4756072.632	819	572728.988	4758051.311
163	571310.947	4757779.218	382	571251.459	4756353.894	601	573041.579	4756081.846	820	572718.060	4758084.824
164	571308.139	4757780.008	383	571267.945	4756346.755	602	573037.853	4756100.454	821	572716.320	4758092.846
165	571300.364	4757777.188	384	571304.637	4756323.888	603	573035.804	4756100.589	822	572714.803	4758100.950
166	571268.663	4757765.688	385	571349.318	4756306.744	604	573029.955	4756099.169	823	572714.552	4758109.088
167	571254.893	4757760.694	386	571385.027	4756301.133	605	573000.260	4756098.546	824	572715.077	4758111.642
168	571242.642	4757756.660	387	571421.665	4756294.654	606	572996.436	4756097.993	825	572716.185	4758117.024

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169	571236.833	4757754.752	388	571428.786	4756293.394	607	572993.763	4756097.529	826	572718.933	4758127.233
170	571221.824	4757749.812	389	571457.522	4756273.690	608	572935.892	4756077.106	827	572719.123	4758127.932
171	571207.888	4757742.855	390	571473.051	4756259.005	609	572908.183	4756067.560	828	572720.096	4758130.238
172	571191.354	4757736.852	391	571484.534	4756266.439	610	572905.998	4756067.229	829	572722.620	4758136.202
173	571184.210	4757734.259	392	571504.225	4756290.579	611	572905.200	4756067.109	830	572728.482	4758150.991
174	571177.588	4757731.858	393	571519.186	4756310.650	612	572892.789	4756065.232	831	572729.279	4758153.817
175	571174.577	4757730.106	394	571519.787	4756313.924	613	572888.751	4756064.622	832	572730.710	4758158.898
176	571105.290	4757707.240	395	571506.904	4756323.781	614	572885.296	4756064.100	833	572731.212	4758163.347
177	571055.148	4757691.953	396	571491.944	4756337.936	615	572873.540	4756058.415	834	572731.424	4758165.229
178	571019.211	4757677.305	397	571511.805	4756347.738	616	572872.858	4756058.085	835	572730.279	4758169.640
179	570963.475	4757656.561	398	571587.562	4756365.030	617	572872.223	4756058.055	836	572729.521	4758171.030
180	570910.875	4757634.050	399	571661.827	4756369.455	618	572872.110	4756058.048	837	572720.106	4758188.269
181	570828.788	4757601.608	400	571714.230	4756391.006	619	572871.358	4756058.012	838	572712.307	4758202.548
182	570775.380	4757578.268	401	571776.314	4756400.980	620	572860.031	4756057.457	839	572711.279	4758204.431
183	570771.622	4757577.233	402	571846.711	4756347.819	621	572861.878	4756059.838	840	572704.376	4758216.211
184	570766.600	4757575.853	403	571885.522	4756313.159	622	572851.837	4756068.908	841	572688.213	4758243.788
185	570743.485	4757569.493	404	571893.169	4756288.726	623	572812.841	4756064.504	842	572680.251	4758257.516
186	570692.341	4757547.631	405	571941.873	4756261.797	624	572809.564	4756064.103	843	572678.883	4758260.475
187	570684.812	4757544.644	406	571990.831	4756253.033	625	572806.195	4756063.852	844	572674.842	4758269.217
188	570629.454	4757522.674	407	572029.855	4756241.072	626	572804.360	4756063.713	845	572673.620	4758273.612
189	570575.720	4757499.725	408	572051.084	4756225.498	627	572777.712	4756060.318	846	572673.056	4758275.645
190	570547.000	4757487.696	409	572069.140	4756199.157	628	572773.666	4756059.803	847	572672.614	4758281.540
191	570519.355	4757476.117	410	572103.854	4756187.236	629	572729.236	4756055.003	848	572672.662	4758283.162
192	570501.493	4757469.855	411	572125.365	4756179.466	630	572725.307	4756056.939	849	572672.843	4758289.196
193	570494.691	4757465.724	412	572128.637	4756173.168	631	572718.147	4756055.715	850	572674.355	4758305.287
194	570476.430	4757454.633	413	572133.808	4756159.937	632	572716.755	4756055.449	851	572676.468	4758346.471
195	570461.042	4757443.142	414	572154.656	4756158.320	633	572715.822	4756055.077	852	572677.660	4758353.482
196	570456.489	4757440.695	415	572163.334	4756133.857	634	572693.634	4756056.139	853	572647.562	4758352.468
197	570432.501	4757423.986	416	572163.539	4756130.318	635	572691.645	4756057.634	854	572606.796	4758351.093
198	570431.037	4757422.564	417	572184.340	4756118.106	636	572691.057	4756058.998	855	572610.033	4758354.938
199	570412.892	4757404.919	418	572200.761	4756106.168	637	572689.772	4756058.801	856	572624.396	4758372.009
200	570411.300	4757403.373	419	572240.360	4756079.755	638	572688.635	4756059.510	857	572624.325	4758383.588
201	570405.514	4757402.939	420	572251.951	4756057.994	639	572688.253	4756060.349	858	572624.133	4758415.507
202	570383.300	4757391.471	421	572247.676	4756049.326	640	572686.913	4756063.280	859	572619.692	4758422.055
203	570381.331	4757390.453	422	572244.238	4756042.353	641	572712.337	4756066.083	860	572615.002	4758428.967
204	570370.131	4757390.500	423	572202.298	4756017.184	642	572713.557	4756066.218	861	572611.130	4758433.673
205	570328.504	4757390.663	424	572197.327	4756014.861	643	572718.157	4756066.723	862	572605.363	4758413.753
206	570326.554	4757390.155	425	572151.754	4755993.656	644	572762.276	4756068.539	863	572602.446	4758407.524
207	570276.468	4757377.113	426	572152.957	4755989.806	645	572803.935	4756071.704	864	572600.361	4758397.277
208	570275.263	4757376.739	427	572157.071	4755974.113	646	572804.678	4756071.726	865	572599.574	4758395.416
209	570272.404	4757375.840	428	572163.101	4755956.363	647	572807.927	4756071.819	866	572598.527	4758389.347
210	570226.175	4757361.355	429	572162.934	4755944.008	648	572817.606	4756072.097	867	572598.610	4758386.407
211	570194.585	4757351.021	430	572159.272	4755934.116	649	572827.011	4756074.398	868	572588.472	4758334.899
212	570178.585	4757345.792	431	572154.613	4755928.682	650	572835.015	4756076.359	869	572581.421	4758299.934
213	570140.654	4757331.300	432	572143.914	4755931.589	651	572848.286	4756079.609	870	572573.909	4758262.680
214	570137.899	4757330.247	433	572129.566	4755937.651	652	572855.571	4756081.367	871	572569.199	4758240.143
215	570113.385	4757316.526	434	572121.108	4755932.215	653	572859.336	4756082.280	872	572556.804	4758181.448
216	570112.874	4757316.241	435	572120.593	4755920.972	654	572859.691	4756088.531	873	572550.632	4758152.097
217	570125.530	4757295.789	436	572126.488	4755912.972	655	572859.914	4756092.426			
218	570128.828	4757290.459	437	572135.270	4755904.111	656	572859.957	4756093.132			
219	570132.701	4757284.200	438	572142.068	4755895.451	657	572901.350	4756102.542			

Приложение № 3
към т. 4 от Заповед № РД-44 от 17.01.2024 г.

Координатен регистър на точките, описващи линията, ограничаваща откъм морето морските пространства, включени в защитена зона BG0000100 „Плаж Шкорпиловци“ в „Българска геодезическа система 2005”, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	572846.163	4758977.743	14	574064.577	4759000.228	27	574673.461	4754770.899	40	574500.423	4751355.810
2	572928.374	4758979.750	15	574073.836	4758954.315	28	574859.256	4754125.018	41	574505.727	4751251.457
3	573545.583	4758994.822	16	574111.033	4758769.883	29	574867.644	4754072.721	42	574517.457	4751020.732
4	573565.023	4758995.297	17	574148.079	4758130.682	30	574898.792	4753878.511	43	574533.264	4750709.789
5	573615.568	4758996.531	18	574199.868	4757237.099	31	574941.276	4753613.603	44	574591.397	4750404.332
6	573687.018	4758998.276	19	574230.988	4756700.156	32	574952.989	4753540.576	45	574673.325	4750046.977
7	573780.350	4759000.555	20	574239.409	4756554.863	33	574939.558	4753396.456	46	574816.569	4749520.087
8	573861.736	4759002.542	21	574304.361	4756149.055	34	574910.902	4753088.939	47	574844.323	4749418.000
9	573903.977	4759003.573	22	574322.195	4756037.629	35	574887.917	4752842.286	48	573534.081	4749215.145
10	573914.444	4759003.829	23	574332.954	4755970.407	36	574877.144	4752726.688	49	573533.371	4749214.889
11	573933.946	4759004.305	24	574376.189	4755790.282	37	574873.338	4752685.847			
12	573933.954	4759004.305	25	574460.235	4755440.143	38	574864.108	4752586.773			
13	574024.998	4759001.463	26	574641.409	4754871.499	39	574538.911	4751486.085			