



1	659541.28	465323.01	101	659549.86	465344.03	301	659534.10	465326.95	401	659535.45	465326.79
2	659541.18	465323.29	102	659554.11	465344.34	302	659538.37	465326.19	402	659539.71	465327.88
3	659541.08	465323.57	103	659558.36	465344.65	303	659542.62	465325.39	403	659543.96	465328.77
4	659540.98	465323.85	104	659562.61	465344.96	304	659546.88	465324.59	404	659548.22	465329.66
5	659540.88	465324.13	105	659566.86	465345.27	305	659550.94	465323.79	405	659552.28	465330.55
6	659540.78	465324.41	106	659571.11	465345.58	306	659555.02	465322.99	406	659556.36	465331.44
7	659540.68	465324.69	107	659575.36	465345.89	307	659559.10	465322.19	407	659560.44	465332.33
8	659540.58	465324.97	108	659579.61	465346.20	308	659563.18	465321.39	408	659563.52	465333.22
9	659540.48	465325.25	109	659583.86	465346.51	309	659567.26	465320.59	409	659567.60	465334.11
10	659540.38	465325.53	110	659588.11	465346.82	310	659571.34	465319.79	410	659571.74	465335.00
11	659540.28	465325.81	111	659592.36	465347.13	311	659575.42	465318.99	411	659575.86	465335.89
12	659540.18	465326.09	112	659596.61	465347.44	312	659579.50	465318.19	412	659580.00	465336.78
13	659540.08	465326.37	113	659600.86	465347.75	313	659583.58	465317.39	413	659584.14	465337.67
14	659539.98	465326.65	114	659605.11	465348.06	314	659587.66	465316.59	414	659588.28	465338.56
15	659539.88	465326.93	115	659609.36	465348.37	315	659591.74	465315.79	415	659592.42	465339.45
16	659539.78	465327.21	116	659613.61	465348.68	316	659595.82	465314.99	416	659596.56	465340.34
17	659539.68	465327.49	117	659617.86	465348.99	317	659600.00	465314.19	417	659600.70	465341.23
18	659539.58	465327.77	118	659622.11	465349.30	318	659604.08	465313.39	418	659604.84	465342.12
19	659539.48	465328.05	119	659626.36	465349.61	319	659608.16	465312.59	419	659608.98	465343.01
20	659539.38	465328.33	120	659630.61	465349.92	320	659612.24	465311.79	420	659613.12	465343.90
21	659539.28	465328.61	121	659634.86	465350.23	321	659616.32	465310.99	421	659617.26	465344.79
22	659539.18	465328.89	122	659639.11	465350.54	322	659620.40	465310.19	422	659621.40	465345.68
23	659539.08	465329.17	123	659643.36	465350.85	323	659624.48	465309.39	423	659625.54	465346.57
24	659538.98	465329.45	124	659647.61	465351.16	324	659628.56	465308.59	424	659629.68	465347.46
25	659538.88	465329.73	125	659651.86	465351.47	325	659632.64	465307.79	425	659633.82	465348.35
26	659538.78	465330.01	126	659656.11	465351.78	326	659636.72	465306.99	426	659637.96	465349.24
27	659538.68	465330.29	127	659660.36	465352.09	327	659640.80	465306.19	427	659642.10	465350.13
28	659538.58	465330.57	128	659664.61	465352.40	328	659644.88	465305.39	428	659646.24	465351.02
29	659538.48	465330.85	129	659668.86	465352.71	329	659648.96	465304.59	429	659650.38	465351.91
30	659538.38	465331.13	130	659673.11	465353.02	330	659653.04	465303.79	430	659654.52	465352.80
31	659538.28	465331.41	131	659677.36	465353.33	331	659657.12	465302.99	431	659658.66	465353.69
32	659538.18	465331.69	132	659681.61	465353.64	332	659661.20	465302.19	432	659662.80	465354.58
33	659538.08	465331.97	133	659685.86	465353.95	333	659665.28	465301.39	433	659666.94	465355.47
34	659537.98	465332.25	134	659690.11	465354.26	334	659669.36	465300.59	434	659671.08	465356.36
35	659537.88	465332.53	135	659694.36	465354.57	335	659673.44	465299.79	435	659675.22	465357.25
36	659537.78	465332.81	136	659698.61	465354.88	336	659677.52	465298.99	436	659679.36	465358.14
37	659537.68	465333.09	137	659702.86	465355.19	337	659681.60	465298.19	437	659683.50	465359.03
38	659537.58	465333.37	138	659707.11	465355.50	338	659685.68	465297.39	438	659687.64	465359.92
39	659537.48	465333.65	139	659711.36	465355.81	339	659689.76	465296.59	439	659691.78	465360.81
40	659537.38	465333.93	140	659715.61	465356.12	340	659693.84	465295.79	440	659695.92	465361.70
41	659537.28	465334.21	141	659719.86	465356.43	341	659697.92	465294.99	441	659699.06	465362.59
42	659537.18	465334.49	142	659724.11	465356.74	342	659702.00	465294.19	442	659703.20	465363.48
43	659537.08	465334.77	143	659728.36	465357.05	343	659706.08	465293.39	443	659707.34	465364.37
44	659536.98	465335.05	144	659732.61	465357.36	344	659710.16	465292.59	444	659711.48	465365.26
45	659536.88	465335.33	145	659736.86	465357.67	345	659714.24	465291.79	445	659715.62	465366.15
46	659536.78	465335.61	146	659741.11	465357.98	346	659718.32	465290.99	446	659719.76	465367.04
47	659536.68	465335.89	147	659745.36	465358.29	347	659722.40	465290.19	447	659723.90	465367.93
48	659536.58	465336.17	148	659749.61	465358.60	348	659726.48	465289.39	448	659728.04	465368.82
49	659536.48	465336.45	149	659753.86	465358.91	349	659730.56	465288.59	449	659732.18	465369.71
50	659536.38	465336.73	150	659758.11	465359.22	350	659734.64	465287.79	450	659736.32	465370.60
51	659536.28	465337.01	151	659762.36	465359.53	351	659738.72	465286.99	451	659740.46	465371.49
52	659536.18	465337.29	152	659766.61	465359.84	352	659742.80	465286.19	452	659744.60	465372.38
53	659536.08	465337.57	153	659770.86	465360.15	353	659746.88	465285.39	453	659748.74	465373.27
54	659535.98	465337.85	154	659775.11	465360.46	354	659750.96	465284.59	454	659752.88	465374.16
55	659535.88	465338.13	155	659779.36	465360.77	355	659755.04	465283.79	455	659757.02	465375.05
56	659535.78	465338.41	156	659783.61	465361.08	356	659759.12	465282.99	456	659761.16	465375.94
57	659535.68	465338.69	157	659787.86	465361.39	357	659763.20	465282.19	457	659765.30	465376.83
58	659535.58	465338.97	158	659792.11	465361.70	358	659767.28	465281.39	458	659769.44	465377.72
59	659535.48	465339.25	159	659796.36	465362.01	359	659771.36	465280.59	459	659773.58	465378.61
60	659535.38	465339.53	160	659800.61	465362.32	360	659775.44	465279.79	460	659777.72	465379.50
61	659535.28	465339.81	161	659804.86	465362.63	361	659779.52	465278.99	461	659781.86	465380.39
62	659535.18	465340.09	162	659809.11	465362.94	362	659783.60	465278.19	462	659786.00	465381.28
63	659535.08	465340.37	163	659813.36	465363.25	363	659787.68	465277.39	463	659790.14	465382.17
64	659534.98	465340.65	164	659817.61	465363.56	364	659791.76	465276.59	464	659794.28	465383.06
65	659534.88	465340.93	165	659821.86	465363.87	365	659795.84	465275.79	465	659798.42	465383.95
66	659534.78	465341.21	166	659826.11	465364.18	366	659799.92	465274.99	466	659802.56	465384.84
67	659534.68	465341.49	167	659830.36	465364.49	367	659804.00	465274.19	467	659806.70	465385.73
68	659534.58	465341.77	168	659834.61	465364.80	368	659808.08	465273.39	468	659810.84	465386.62
69	659534.48	465342.05	169	659838.86	465365.11	369	659812.16	465272.59	469	659814.98	465387.51
70	659534.38	465342.33	170	659843.11	465365.42	370	659816.24	465271.79	470	659819.12	465388.40
71	659534.28	465342.61	171	659847.36	465365.73	371	659820.32	465270.99	471	659823.26	465389.29
72	659534.18	465342.89	172	659851.61	465366.04	372	659824.40	465270.19	472	659827.40	465390.18
73	659534.08	465343.17	173	659855.86	465366.35	373	659828.48	465269.39	473	659831.54	465391.07
74	659533.98	465343.45	174	659860.11	465366.66	374	659832.56	465268.59	474	659835.68	465391.96
75	659533.88	465343.73	175	659864.36	465366.97	375	659836.64	465267.79	475	659839.82	465392.85
76	659533.78	465344.01	176	659868.61	465367.28	376	659840.72	465266.99	476	659843.96	465393.74
77	659533.68	465344.29	177	659872.86	465367.59	377	659844.80	465266.19	477	659848.10	465394.63
78	659533.58	465344.57	178	659877.11	465367.90	378	659848.88	465265.39	478	659852.24	465395.52
79	659533.48	465344.85	179	659881.36	465368.21	379	659852.96	465264.59	479	659856.38	465396.41
80	659533.38	465345.13	180	659885.61	465368.52	380	659857.04	465263.79	480	659860.52	465397.30
81	659533.28	465345.41	181	659889.86	465368.83	381	659861.12	465262.99	481	659864.66	465398.19
82	659533.18	465345.69	182	659894.11	465369.14	382	659865.20	465262.19	482	659868.80	465399.08
83	659533.08	465345.97	183	659898.36	465369.45	383	659869.28	465261.39	48		