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Използвани точки от РГО за КК

	X	Y		
	[]	[]	[]	
р.т. 416	4663727,305	8670253,529	376,800	.
р.т. 417	4663784,065	8670297,482	376,360	.
р.т. 427	4663630,460	8670414,237	376,100	.
р.т. 430	4663690,188	8670297,753	376,730	.
р.т. 433	4663625,325	8670209,622	377,380	.
р.т. 441	4663544,595	8670249,129	377,500	.
р.т. 443	4663591,590	8670332,617	376,170	.
р.т. 448	4663462,607	8670475,699	376,080	.
р.т. 449	4663468,725	8670386,007	376,580	.
р.т. 452	4663449,925	8670324,525	377,470	.
р.т. 456	4663429,011	8670104,196	379,120	.
р.т. 464	4663376,686	8670358,040	377,400	.
р.т. 465	4663395,396	8670424,243	376,680	.
р.т. 466	4663414,182	8670469,896	376,510	.

**Новопоставени работни точки -
трайно стабилизирани**

	X	Y		
	[]	[]	[]	
р.т. 1	4663661,446	8670225,450	377,180	.
р.т. 2	4663580,633	8670291,622	377,184	.
р.т. 3	4663650,226	8670382,952	376,190	.
р.т. 4	4663556,293	8670526,388	375,232	.
р.т. 5	4663579,296	8670352,092	376,764	.
р.т. 6	4663588,415	8670180,963	377,896	.
р.т. 7	4663498,657	8670118,954	378,609	.
р.т. 8	4663500,974	8670259,210	377,344	.
р.т. 9	4663507,366	8670317,049	377,677	.
р.т. 10	4663639,195	8670533,305	374,610	.
р.т. 11	4663709,228	8670472,795	376,174	.

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Точки за трасиране

	X []	Y []	
7001	4663506,379	8670246,311	377,427
7002	4663519,705	8670250,678	377,251
7003	4663528,722	8670253,280	377,283
7004	4663536,559	8670263,052	377,450
7005	4663553,376	8670269,448	377,275
7006	4663559,347	8670276,692	377,235
7007	4663555,095	8670280,205	377,350
7008	4663559,582	8670287,753	377,300
7009	4663564,980	8670286,271	377,135
7010	4663549,116	8670272,951	377,350
7011	4663527,215	8670258,587	377,350
7012	4663539,233	8670258,244	377,400
7013	4663541,098	8670255,861	377,420
7014	4663571,919	8670296,303	377,310
7015	4663570,404	8670291,522	377,170
7016	4663567,693	8670284,973	377,195
7017	4663503,392	8670246,367	377,480
7018	4663518,180	8670255,994	377,270
7019	4663510,759	8670254,968	377,370
7020	4663510,519	8670249,440	377,300
7021	4663666,475	8670439,239	375,750
7022	4663671,505	8670442,262	375,750
7023	4663676,307	8670444,913	375,930
7024	4663669,598	8670455,866	375,560
7025	4663651,689	8670430,354	375,920
7026	4663657,046	8670433,573	375,900
7027	4663661,760	8670436,406	375,850
7028	4663647,274	8670427,993	375,960
7029	4663640,955	8670438,486	375,840
7030	4663645,233	8670441,075	375,820
7031	4663631,927	8670453,478	375,820
7032	4663636,192	8670456,087	375,760
7033	4663598,286	8670480,697	375,970
7034	4663615,827	8670491,341	375,840
7035	4663625,086	8670496,960	375,710

	X []	Y []	
7036	4663632,149	8670501,247	375,690
7037	4663593,989	8670468,146	375,940
7038	4663596,554	8670469,703	375,917
7039	4663586,618	8670460,982	376,200
7040	4663567,292	8670450,131	376,300
7041	4663587,630	8670459,163	376,170
7042	4663600,677	8670456,731	375,965
7043	4663598,060	8670455,264	375,890
7044	4663592,495	8670464,341	376,060
7045	4663588,722	8670462,124	376,150
7046	4663590,319	8670454,365	375,940
7048	4663601,390	8670476,147	375,860
7049	4663602,946	8670473,582	375,930
7050	4663604,173	8670470,818	375,860
7051	4663606,080	8670465,541	376,110
7052	4663618,669	8670486,632	375,630
7053	4663620,225	8670484,068	375,700
7054	4663621,781	8670481,503	375,630
7055	4663636,413	8670456,204	375,730
7056	4663645,441	8670441,213	375,780
7057	4663598,630	8670480,613	375,940
7058	4663629,495	8670489,694	375,570
7059	4663636,559	8670493,980	375,550
7060	4663688,886	8670499,690	375,400
7061	4663689,086	8670499,842	375,440
7062	4663682,234	8670510,644	375,200
7063	4663684,380	8670510,670	375,280
7064	4663677,623	8670508,141	375,050
7065	4663679,102	8670516,288	375,120
7066	4663677,545	8670518,852	375,180
7067	4663675,058	8670506,585	375,120
7068	4663672,493	8670505,030	375,050
7069	4663684,389	8670496,982	375,250
7070	4663679,266	8670493,859	375,230
7071	4663681,830	8670495,416	375,290

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	X []	Y []	
7072	4663691,253	8670495,791	375,460
7073	4663691,446	8670495,956	375,500
7074	4663686,683	8670493,199	375,300
7075	4663700,653	8670480,311	375,650
7076	4663700,970	8670480,271	375,800
7077	4663696,171	8670477,551	375,580
7078	4663691,061	8670474,406	375,590
7079	4663696,299	8670477,396	375,730
7080	4663690,994	8670474,130	375,740
7081	4663682,721	8670512,636	375,250
7082	4663694,117	8670519,551	375,530
7083	4663693,771	8670519,634	375,580
7085	4663705,440	8670533,720	375,820
7086	4663705,446	8670530,720	375,900
7087	4663681,696	8670512,013	375,230
7088	4663682,805	8670512,979	375,220
7089	4663642,881	8670507,756	375,510
7090	4663643,007	8670507,544	375,480
7091	4663645,731	8670503,055	375,310
7092	4663647,287	8670500,491	375,380
7093	4663648,844	8670497,926	375,310
7094	4663671,845	8670511,884	375,060
7095	4663670,290	8670514,449	375,130
7096	4663668,734	8670517,015	375,060
7097	4663671,040	8670456,670	375,650
7098	4663665,061	8670453,225	375,430
7099	4663674,352	8670476,403	375,400
7100	4663670,700	8670474,266	375,400
7101	4663686,260	8670479,930	375,400
7102	4663687,473	8670480,323	375,250
7104	4663660,227	8670468,367	375,150
7105	4663658,978	8670463,573	375,150
7106	4663647,559	8670459,504	375,520
7107	4663644,941	8670454,158	375,650
7110	4663693,616	8670475,978	375,590
7111	4663692,604	8670483,434	375,400

	X []	Y []	
7112	4663681,222	8670490,621	375,260
7113	4663674,258	8670476,580	375,280
7114	4663670,599	8670474,438	375,280
7115	4663685,685	8670483,269	375,190
7116	4663681,449	8670483,687	375,200
7117	4663680,186	8670485,844	375,180
7118	4663662,049	8670469,202	375,320
7119	4663664,778	8670467,323	375,350
7120	4663615,382	8670477,620	375,690
7121	4663631,702	8670453,367	375,850
7122	4663619,475	8670473,670	375,780
7123	4663661,187	8670512,435	375,116
7124	4663658,390	8670517,171	375,330
7125	4663642,383	8670551,387	374,500
7126	4663645,102	8670546,896	374,510
7127	4663653,277	8670551,850	374,450
7128	4663652,865	8670538,453	374,761
7129	4663626,469	8670484,348	375,590
7130	4663572,042	8670522,765	375,070
7131	4663575,331	8670517,158	375,500
7132	4663585,868	8670523,355	375,350
7133	4663585,553	8670524,720	375,200
7134	4663583,023	8670529,213	374,670
7135	4663590,133	8670533,378	374,620
7136	4663594,902	8670532,165	374,590
7137	4663615,528	8670538,211	374,750
7138	4663624,122	8670540,320	374,650
7139	4663626,837	8670535,827	374,560
7140	4663628,389	8670533,260	374,620
7141	4663629,941	8670530,693	374,620
7142	4663604,920	8670515,530	374,720
7143	4663605,022	8670515,357	374,870
7144	4663600,149	8670512,404	375,020
7145	4663600,217	8670512,679	374,870
7146	4663616,893	8670535,940	374,670
7147	4663619,694	8670531,498	374,607

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	X []	Y []	
7148	4663621,267	8670528,944	374,629
7149	4663609,522	8670525,334	374,640
7150	4663598,214	8670545,080	374,480
7151	4663607,221	8670520,432	374,680
7152	4663607,104	8670530,318	374,610
7153	4663611,731	8670532,812	374,560
7154	4663612,592	8670535,743	374,550
7155	4663614,814	8670537,081	374,680
7156	4663602,744	8670547,735	374,400
7157	4663576,383	8670295,077	377,291
7158	4663577,703	8670299,899	377,170
7159	4663691,998	8670303,861	376,726
7160	4663470,680	8670482,230	375,631
7162	4663656,563	8670362,489	376,364
7163	4663653,971	8670360,956	376,290
7164	4663588,009	8670319,482	377,041
7165	4663686,602	8670312,790	376,671
7166	4663559,756	8670533,753	375,258
7167	4663565,837	8670537,546	374,630
7168	4663577,507	8670544,516	374,350
7169	4663561,461	8670523,481	375,365
7170	4663564,048	8670525,000	375,290
7171	4663564,490	8670518,327	375,457
7172	4663567,076	8670519,848	375,390
7176	4663613,826	8670480,184	375,785
7177	4663630,607	8670231,696	377,230
7178	4663626,605	8670238,650	377,200
7179	4663616,820	8670233,792	377,260
7180	4663625,469	8670238,947	377,200
7181	4663640,585	8670237,735	377,150
7182	4663621,258	8670236,670	377,200
7183	4663626,260	8670239,652	377,050
7184	4663640,312	8670237,803	377,120
7185	4663635,607	8670234,955	377,120
7186	4663635,596	8670234,715	377,230
7187	4663616,306	8670258,114	377,260

	X []	Y []	
7188	4663620,462	8670260,713	377,300
7189	4663618,941	8670263,300	377,280
7190	4663629,032	8670246,137	377,050
7191	4663623,873	8670243,073	377,000
7192	4663616,894	8670254,943	377,200
7193	4663607,515	8670249,184	377,230
7194	4663612,229	8670252,026	377,260
7195	4663647,233	8670265,236	377,180
7196	4663660,235	8670261,666	377,100
7197	4663665,870	8670253,273	377,030
7198	4663668,289	8670254,684	377,070
7199	4663642,270	8670238,813	377,150
7200	4663659,581	8670249,291	377,030
7201	4663572,466	8670440,923	376,140
7202	4663566,005	8670437,302	376,110
7203	4663593,442	8670449,237	375,940
7204	4663573,932	8670438,306	376,090
7205	4663567,456	8670434,677	376,040
7206	4663605,903	8670427,992	376,220
7207	4663586,956	8670416,617	376,300
7208	4663570,181	8670430,185	376,150
7209	4663570,136	8670429,874	376,300
7210	4663572,425	8670422,244	376,350
7211	4663572,253	8670422,141	376,200
7212	4663591,073	8670409,758	376,150
7213	4663610,020	8670421,133	376,050
7214	4663574,349	8670403,217	376,180
7215	4663577,399	8670398,049	376,210
7216	4663585,276	8670406,278	376,210
7217	4663583,732	8670408,850	376,170
7218	4663589,529	8670412,330	376,080
7219	4663608,476	8670423,705	375,980
7220	4663611,790	8670418,696	375,980
7221	4663580,281	8670393,656	376,340
7222	4663580,194	8670393,312	376,490
7223	4663592,618	8670407,186	376,060

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	X []	Y []	
7224	4663595,320	8670402,685	376,220
7225	4663614,533	8670414,220	376,110
7226	4663614,876	8670414,134	376,260
7227	4663616,956	8670410,670	376,360
7228	4663561,618	8670444,301	376,100
7229	4663561,314	8670444,417	376,250
7230	4663551,634	8670460,374	376,100
7231	4663551,798	8670460,393	376,050
7232	4663525,492	8670394,663	376,240
7233	4663528,120	8670394,135	376,060
7234	4663539,387	8670389,017	376,250
7235	4663536,834	8670393,316	376,250
7236	4663532,760	8670370,304	376,800
7237	4663534,334	8670371,471	376,600
7238	4663549,688	8670368,134	376,600
7239	4663539,815	8670362,238	376,850
8000	4663504,920	8670281,506	377,281
8001	4663503,392	8670246,367	377,482
8002	4663497,949	8670121,244	378,469
8003	4663541,098	8670255,861	377,420
8004	4663600,062	8670157,091	378,314
8005	4663537,915	8670305,641	377,100
8006	4663571,919	8670296,303	377,311
8007	4663576,393	8670295,074	377,296
8008	4663702,096	8670260,539	376,880
8009	4663718,747	8670276,719	376,827
8010	4663713,450	8670257,433	376,827
8011	4663729,045	8670259,574	376,754
8012	4663744,127	8670268,634	376,754
8015	4663721,706	8670255,165	376,791
8016	4663534,478	8670331,365	376,970
8017	4663638,045	8670393,128	376,323
8018	4663600,217	8670512,679	-
8019	4663662,820	8670407,903	376,027
8020	4663719,655	8670480,860	376,124
8021	4663832,536	8670493,017	376,295

	X []	Y []	
8022	4663731,711	8670522,329	376,295
8023	4663734,219	8670529,878	376,300
8024	4663700,590	8670442,071	-
8025	4663732,822	8670526,151	376,298
8026	4663377,671	8670350,341	377,479
8027	4663419,071	8670454,724	376,446
8028	4663407,505	8670457,931	376,361
8029	4663416,034	8670466,336	376,446
8030	4663460,006	8670477,840	375,901
8031	4663503,915	8670495,901	375,050
8032	4663555,982	8670520,961	375,156
8033	4663552,833	8670526,068	375,156
8034	4663561,156	8670524,001	375,360
8035	4663409,351	8670464,588	376,364
8037	4663558,050	8670529,286	375,280
8039	4663683,589	8670249,739	376,975
8040	4663698,027	8670245,762	376,861
8041	4663691,300	8670236,901	376,975
8042	4663459,229	8670202,489	378,557
8043	4663505,572	8670125,338	378,557
8044	4663478,688	8670114,618	378,756
8045	4663696,436	8670239,986	376,920
8046	4663493,003	8670117,788	378,656
8048	4663690,910	8670276,605	376,746
8049	4663705,407	8670272,637	376,746
8050	4663703,773	8670284,379	376,750
8052	4663600,677	8670456,731	375,883
8053	4663593,989	8670468,146	375,880
8054	4663562,981	8670520,894	375,389
8055	4663705,800	8670278,671	-
8058	4663581,971	8670315,484	377,179
8059	4663588,740	8670319,333	377,044
8060	4663675,763	8670303,584	376,976
8061	4663673,632	8670295,873	377,097
8062	4663679,823	8670296,691	376,976
8063	4663691,998	8670303,861	376,730

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	X []	Y []	
8064	4663583,427	8670320,801	377,096
8065	4663676,901	8670294,970	377,054
8066	4663588,009	8670319,482	377,040
8067	4663588,285	8670321,533	376,988
8068	4663614,796	8670337,210	376,119
8069	4663634,633	8670348,940	375,886
8070	4663637,729	8670350,771	375,948
8071	4663641,767	8670353,740	376,036
8072	4663656,549	8670362,481	376,360
8073	4663497,330	8670282,555	-
8074	4663500,557	8670280,296	-
8075	4663501,688	8670276,522	-
8076	4663499,860	8670234,522	-
8077	4663498,662	8670234,574	-
8078	4663498,401	8670228,579	-
8079	4663499,600	8670228,527	-
8080	4663497,749	8670185,980	-
8081	4663497,488	8670179,985	-
8082	4663495,857	8670142,485	-
8083	4663494,658	8670142,533	-
8084	4663494,397	8670136,543	-
8085	4663495,596	8670136,491	-
8086	4663495,136	8670125,924	-
8087	4663494,516	8670124,081	-
8088	4663493,333	8670123,013	-
8089	4663482,018	8670119,040	-
8090	4663479,785	8670119,171	-
8091	4663477,891	8670120,956	-
8092	4663512,547	8670281,893	-
8093	4663509,136	8670279,923	-
8094	4663507,712	8670276,659	-
8095	4663506,673	8670253,075	-
8096	4663507,766	8670250,379	-
8097	4663510,519	8670249,440	-
8098	4663510,257	8670243,428	-
8099	4663507,438	8670242,635	-

	X []	Y []	
8100	4663506,106	8670240,027	-
8101	4663501,462	8670133,287	-
8102	4663503,170	8670130,127	-
8103	4663506,761	8670130,135	-
8104	4663539,988	8670245,603	-
8105	4663542,513	8670245,808	-
8106	4663544,532	8670244,256	-
8107	4663582,920	8670179,953	-
8108	4663583,295	8670177,300	-
8109	4663581,266	8670174,889	-
8110	4663593,267	8670182,098	-
8111	4663590,193	8670181,451	-
8112	4663588,132	8670182,905	-
8113	4663586,651	8670185,407	-
8114	4663586,400	8670187,965	-
8115	4663588,398	8670190,255	-
8116	4663585,927	8670193,437	-
8117	4663583,392	8670193,015	-
8118	4663581,255	8670194,447	-
8119	4663566,388	8670219,321	-
8120	4663565,999	8670221,969	-
8121	4663568,023	8670224,386	-
8122	4663565,006	8670229,576	-
8123	4663562,068	8670228,842	-
8124	4663559,905	8670230,210	-
8125	4663549,526	8670247,597	-
8126	4663549,299	8670249,982	-
8166	4663588,177	8670299,085	-
8167	4663585,719	8670297,686	-
8168	4663583,966	8670298,168	-
8169	4663581,851	8670299,810	-
8170	4663581,517	8670302,467	-
8171	4663584,863	8670314,689	-
8172	4663586,509	8670316,808	-
8173	4663589,171	8670317,139	-
8174	4663586,149	8670323,756	-

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	X []	Y []	
8175	4663582,371	8670323,214	-
8176	4663579,043	8670325,944	-
8177	4663571,793	8670338,077	-
8178	4663562,341	8670332,450	-
8179	4663573,300	8670314,111	-
8180	4663571,122	8670306,154	-
8181	4663575,943	8670304,830	-
8182	4663575,336	8670302,614	-
8183	4663573,693	8670300,497	-
8184	4663571,034	8670300,164	-
8185	4663543,735	8670307,661	-
8186	4663539,326	8670313,578	-
8187	4663540,513	8670309,861	-
8188	4663539,104	8670318,192	-
8189	4663538,240	8670322,729	-
8190	4663538,486	8670326,527	-
8191	4663541,944	8670329,996	-
8192	4663547,583	8670333,358	-
8193	4663549,786	8670329,957	-
8194	4663630,761	8670378,247	-
8195	4663628,816	8670381,802	-
8196	4663633,773	8670384,759	-
8197	4663637,545	8670385,316	-
8198	4663640,613	8670383,079	-
8199	4663645,576	8670386,468	-
8200	4663645,285	8670390,088	-
8201	4663647,515	8670392,954	-
8202	4663642,411	8670401,553	-
8203	4663638,609	8670401,004	-
8204	4663635,539	8670403,315	-
8127	4663550,658	8670251,954	-
8128	4663525,590	8670287,504	-
8129	4663535,068	8670298,075	-
8130	4663537,987	8670300,664	-
8131	4663541,882	8670300,911	-
8132	4663548,185	8670299,180	-

	X []	Y []	
8133	4663549,934	8670296,107	-
8134	4663563,366	8670292,418	-
8135	4663565,082	8670290,883	-
8136	4663565,415	8670288,225	-
8137	4663571,360	8670284,415	-
8138	4663572,206	8670287,811	-
8139	4663573,899	8670289,641	-
8140	4663576,172	8670289,949	-
8141	4663588,855	8670286,455	-
8142	4663590,254	8670283,996	-
8143	4663627,428	8670273,787	-
8144	4663627,561	8670274,269	-
8145	4663629,007	8670273,872	-
8146	4663628,875	8670273,390	-
8147	4663634,386	8670271,876	-
8148	4663634,518	8670272,358	-
8149	4663635,965	8670271,961	-
8150	4663635,832	8670271,479	-
8151	4663648,111	8670268,106	-
8152	4663650,570	8670269,505	-
8153	4663661,638	8670266,466	-
8154	4663686,178	8670259,726	-
8155	4663691,300	8670256,746	-
8156	4663694,310	8670250,574	-
8157	4663693,732	8670245,271	-
8158	4663690,408	8670240,589	-
8159	4663701,206	8670282,827	-
8160	4663702,455	8670277,478	-
8161	4663700,551	8670272,351	-
8162	4663695,720	8670268,980	-
8163	4663689,831	8670269,093	-
8164	4663653,218	8670279,148	-
8165	4663651,819	8670281,606	-
8205	4663630,419	8670400,185	-
8206	4663630,951	8670396,411	-
8207	4663628,669	8670393,358	-

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	X []	Y []	
8208	4663578,974	8670363,722	-
8209	4663578,052	8670365,268	-
8210	4663572,900	8670362,195	-
8211	4663573,822	8670360,649	-
8212	4663568,580	8670359,677	-
8213	4663539,631	8670342,413	-
8214	4663542,464	8670341,949	-
8215	4663535,726	8670337,931	-
8216	4663532,045	8670337,115	-
8217	4663528,604	8670338,656	-
8218	4663517,318	8670345,422	-
8219	4663504,285	8670347,239	-
8220	4663499,709	8670346,631	-
8221	4663495,846	8670345,592	-
8222	4663493,591	8670344,744	-
8223	4663478,356	8670331,803	-
8224	4663475,435	8670329,389	-
8225	4663471,651	8670329,207	-
8226	4663401,521	8670348,843	-
8227	4663401,842	8670350,001	-
8228	4663396,065	8670351,618	-
8229	4663395,741	8670350,462	-
8230	4663385,245	8670353,400	-
8231	4663383,140	8670355,051	-
8232	4663382,816	8670357,706	-
8233	4663410,552	8670457,690	-
8234	4663412,908	8670461,694	-
8235	4663416,947	8670463,991	-
8236	4663423,268	8670470,813	-
8237	4663421,706	8670470,618	-
8238	4663420,146	8670470,836	-
8239	4663407,983	8670474,210	-
8240	4663406,837	8670466,744	-
8241	4663619,286	8670419,076	-
8242	4663617,158	8670420,710	-
8243	4663614,492	8670420,319	-

	X []	Y []	
8244	4663611,510	8670425,527	-
8245	4663613,100	8670427,663	-
8246	4663612,726	8670430,300	-
8247	4663611,889	8670431,725	-
8248	4663610,854	8670431,118	-
8249	4663607,815	8670436,290	-
8250	4663608,850	8670436,898	-
8251	4663601,317	8670449,720	-
8252	4663599,214	8670451,325	-
8253	4663596,588	8670451,000	-
8254	4663593,423	8670456,105	-
8255	4663595,093	8670458,244	-
8256	4663594,737	8670460,935	-
8257	4663592,566	8670464,614	-
8258	4663591,532	8670464,006	-
8259	4663588,490	8670469,184	-
8260	4663589,525	8670469,792	-
8261	4663584,872	8670477,735	-
8262	4663582,762	8670479,334	-
8263	4663580,140	8670479,015	-
8264	4663576,959	8670484,111	-
8265	4663578,633	8670486,250	-
8266	4663578,274	8670488,942	-
8267	4663577,328	8670490,551	-
8268	4663576,360	8670491,038	-
8269	4663575,516	8670490,357	-
8270	4663573,474	8670484,157	-
8271	4663573,787	8670483,073	-
8272	4663574,910	8670482,970	-
8273	4663556,824	8670478,342	-
8274	4663557,584	8670478,402	-
8275	4663558,081	8670478,981	-
8276	4663566,943	8670505,881	-
8277	4663567,099	8670507,348	-
8278	4663566,637	8670508,749	-
8279	4663558,574	8670522,472	-

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	X []	Y []	
8280	4663556,400	8670524,096	-
8281	4663553,719	8670523,678	-
8282	4663505,054	8670493,666	-
8283	4663489,629	8670487,321	-
8284	4663476,048	8670481,735	-
8285	4663474,242	8670480,048	-
8286	4663474,000	8670477,589	-
8287	4663465,091	8670482,635	-
8288	4663502,776	8670498,135	-
8289	4663551,095	8670527,934	-
8290	4663556,609	8670529,522	-
8291	4663561,578	8670527,773	-
8292	4663564,827	8670526,609	-
8293	4663568,180	8670527,428	-
8294	4663570,094	8670521,622	-
8295	4663568,478	8670519,485	-
8296	4663568,848	8670516,830	-
8297	4663570,368	8670514,242	-
8298	4663572,556	8670515,354	-
8299	4663576,144	8670509,248	-
8300	4663574,108	8670507,877	-
8301	4663577,147	8670502,704	-
8302	4663579,335	8670503,816	-
8303	4663591,543	8670483,036	-
8304	4663589,507	8670481,666	-
8305	4663593,222	8670475,343	-
8306	4663595,384	8670473,722	-
8307	4663598,056	8670474,124	-
8308	4663601,010	8670468,898	-
8309	4663599,432	8670466,762	-
8310	4663599,808	8670464,133	-
8311	4663703,312	8670245,283	-
8312	4663702,193	8670245,344	-
8313	4663701,833	8670246,405	-
8314	4663702,377	8670248,388	-
8315	4663705,336	8670252,703	-

	X []	Y []	
8316	4663710,329	8670254,266	-
8317	4663714,484	8670254,142	-
8318	4663715,422	8670253,396	-
8319	4663714,969	8670252,286	-
8320	4663721,097	8670267,833	-
8321	4663721,452	8670264,585	-
8322	4663719,099	8670262,924	-
8323	4663717,082	8670262,776	-
8324	4663710,580	8670265,761	-
8325	4663709,066	8670272,753	-
8326	4663709,372	8670278,661	-
8327	4663707,370	8670284,229	-
8328	4663726,296	8670249,757	-
8329	4663694,308	8670230,542	-
8330	4663665,288	8670213,111	-
8331	4663643,443	8670199,988	-
8332	4663644,215	8670198,703	-
8333	4663617,281	8670182,524	-
8334	4663614,707	8670186,810	-
8335	4663612,109	8670185,250	-
8336	4663610,516	8670183,097	-
8337	4663610,911	8670180,447	-
8338	4663613,600	8670175,971	-
8339	4663604,235	8670174,687	-
8340	4663603,462	8670175,973	-
8341	4663601,309	8670177,567	-
8342	4663598,660	8670177,171	-
8343	4663596,434	8670175,834	-
8344	4663594,841	8670173,682	-
8345	4663595,236	8670171,033	-
8346	4663590,093	8670167,941	-
8347	4663587,940	8670169,536	-
8348	4663585,290	8670169,140	-
8349	4663531,925	8670137,085	-
8350	4663524,832	8670132,824	-
8351	4663507,361	8670122,329	-

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	X []	Y []	
8352	4663491,683	8670114,799	-
8353	4663474,882	8670110,303	-
8354	4663623,562	8670200,295	-
8355	4663625,566	8670202,681	-
8356	4663625,191	8670205,318	-
8357	4663623,898	8670207,458	-
8358	4663621,566	8670209,138	-
8359	4663618,753	8670208,493	-
8360	4663617,589	8670212,455	-
8361	4663619,580	8670214,834	-
8362	4663619,206	8670217,471	-
8363	4663605,263	8670241,184	-
8364	4663602,113	8670244,452	-
8365	4663599,425	8670244,020	-
8366	4663604,298	8670242,827	-
8367	4663603,077	8670253,380	-
8368	4663609,290	8670246,174	-
8369	4663608,908	8670248,782	-
8370	4663610,452	8670250,915	-
8371	4663613,845	8670253,037	-
8372	4663616,533	8670253,468	-
8373	4663618,717	8670251,843	-
8374	4663591,546	8670246,170	-
8375	4663575,266	8670235,991	-
8376	4663572,213	8670234,083	-
8377	4663629,444	8670207,950	-
8378	4663631,598	8670206,332	-
8379	4663634,263	8670206,723	-
8380	4663635,521	8670207,479	-
8381	4663632,987	8670211,789	-
8382	4663648,000	8670220,808	-
8383	4663650,575	8670216,521	-
8384	4663663,269	8670224,146	-
8385	4663660,694	8670228,432	-
8386	4663673,552	8670236,156	-
8387	4663676,075	8670231,839	-

	X []	Y []	
8388	4663673,099	8670293,945	-
8389	4663677,072	8670293,670	-
8390	4663680,838	8670294,967	-
8391	4663687,464	8670298,870	-
8392	4663690,098	8670299,247	-
8393	4663692,238	8670297,665	-
8394	4663686,547	8670307,081	-
8395	4663686,942	8670304,411	-
8396	4663685,325	8670302,252	-
8397	4663678,808	8670298,414	-
8398	4663676,549	8670297,636	-
8399	4663674,165	8670297,801	-
8400	4663643,380	8670350,627	-
8401	4663642,867	8670351,486	-
8402	4663652,281	8670357,053	-
8403	4663654,918	8670357,434	-
8404	4663657,066	8670355,858	-
8405	4663649,635	8670361,297	-
8406	4663651,248	8670363,455	-
8407	4663650,857	8670366,130	-
8408	4663649,959	8670367,592	-
8409	4663646,855	8670372,726	-
8410	4663490,127	8670285,557	-
8411	4663483,830	8670290,167	-
8412	4663480,394	8670291,742	-
8413	4663476,697	8670290,950	-
8414	4663471,539	8670299,779	-
8415	4663474,010	8670302,623	-
8416	4663474,299	8670306,379	-
8417	4663473,603	8670310,100	-
8418	4663473,337	8670313,877	-
8419	4663472,094	8670317,456	-
8420	4663468,955	8670319,577	-
8421	4663667,396	8670404,807	-
8422	4663693,876	8670426,227	-
8423	4663701,001	8670428,819	-

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	X []	Y []	
8424	4663707,361	8670424,693	-
8425	4663708,032	8670435,362	-
8426	4663706,855	8670439,887	-
8427	4663708,249	8670444,350	-
8428	4663717,658	8670461,298	-
8429	4663720,124	8670527,292	-
8430	4663724,796	8670524,825	-
8431	4663725,687	8670519,627	-
8432	4663714,840	8670482,248	-
8433	4663694,558	8670442,364	-
8434	4663661,074	8670412,683	-
8435	4663731,587	8670536,734	-
8436	4663729,431	8670534,141	-
8437	4663726,218	8670533,120	-
8438	4663722,204	8670533,232	-
8439	4663719,782	8670534,309	-
8440	4663718,821	8670537,631	-
8441	4663681,739	8670524,906	-
8442	4663677,420	8670523,529	-
8443	4663675,258	8670525,192	-
8444	4663670,231	8670521,892	-
8445	4663670,571	8670519,285	-
8446	4663668,788	8670517,047	-
8447	4663666,287	8670508,511	-
8448	4663668,935	8670508,919	-
8449	4663671,096	8670507,334	-
8450	4663676,226	8670510,445	-
8451	4663675,817	8670513,096	-
8452	4663677,401	8670515,256	-
8453	4663411,289	8670349,793	-
8454	4663408,777	8670350,498	-
8455	4663420,573	8670361,619	-
8456	4663421,637	8670360,561	-
8457	4663469,754	8670360,205	-
8458	4663474,070	8670365,005	-
8459	4663481,034	8670386,332	-

	X []	Y []	
8460	4663476,452	8670403,363	-
8461	4663461,709	8670417,395	-
8462	4663458,621	8670418,770	-
8463	4663451,365	8670420,728	-
8464	4663449,876	8670420,931	-
8465	4663447,361	8670421,127	-
8466	4663432,139	8670418,359	-
8467	4663429,840	8670417,282	-
8468	4663428,484	8670416,549	-
8469	4663414,348	8670401,531	-
8470	4663413,390	8670399,410	-
8471	4663422,862	8670364,000	-
8472	4663423,924	8670362,940	-
8473	4663461,812	8670358,426	-
8474	4663463,096	8670359,209	-
8475	4663468,899	8670363,990	-
8476	4663471,114	8670366,568	-
8477	4663475,222	8670398,409	-
8478	4663473,575	8670401,746	-
8479	4663461,025	8670414,029	-
8480	4663457,953	8670415,483	-
8481	4663450,708	8670417,491	-
8482	4663449,216	8670417,683	-
8483	4663430,719	8670414,015	-
8484	4663429,373	8670413,244	-
8485	4663467,213	8670399,925	-
8486	4663459,074	8670399,482	-
8487	4663471,900	8670400,930	-
8488	4663471,264	8670400,934	-
8489	4663472,500	8670401,142	-
8490	4663465,185	8670401,498	-
8491	4663459,100	8670401,008	-
8492	4663459,410	8670405,187	-
8493	4663460,071	8670409,325	-
8494	4663448,889	8670408,024	-
8495	4663456,326	8670407,051	-

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	X []	Y []	
8496	4663456,132	8670405,564	-
8497	4663448,694	8670406,537	-
8498	4663448,285	8670400,587	-
8499	4663450,269	8670383,980	-
8500	4663452,850	8670376,295	-
8501	4663459,721	8670379,308	-
8502	4663457,527	8670385,870	-
8503	4663456,149	8670393,104	-
8504	4663455,784	8670400,460	-
8505	4663453,935	8670373,823	-
8506	4663460,805	8670376,835	-
8507	4663463,510	8670371,794	-
8508	4663457,201	8670367,735	-
8509	4663458,662	8670365,464	-
8510	4663464,971	8670369,523	-
8511	4663461,433	8670384,255	-
8512	4663448,127	8670386,510	-
8513	4663446,945	8670394,801	-
8514	4663446,842	8670396,497	-
8515	4663442,509	8670393,446	-
8516	4663438,680	8670389,781	-
8517	4663436,641	8670389,291	-
8518	4663435,455	8670391,022	-
8519	4663435,114	8670396,323	-
8520	4663434,076	8670401,534	-
8521	4663432,628	8670401,144	-
8522	4663432,740	8670381,490	-
8523	4663433,103	8670377,564	-
8524	4663438,577	8670387,344	-
8525	4663402,440	8670402,447	-
8526	4663403,055	8670404,664	-
8527	4663413,640	8670442,823	-
8528	4663422,043	8670440,492	-
8529	4663427,229	8670426,989	-
8530	4663428,592	8670436,470	-
8531	4663433,958	8670441,378	-

	X []	Y []	
8532	4663442,535	8670442,075	-
8533	4663451,258	8670427,740	-
8534	4663452,728	8670427,442	-
8535	4663445,199	8670442,659	-
8536	4663428,588	8670439,150	-
8537	4663425,791	8670438,211	-
8538	4663423,661	8670440,252	-
8539	4663442,613	8670467,533	-
8540	4663463,496	8670442,785	-
8541	4663465,387	8670435,512	-
8542	4663467,142	8670436,993	-
8543	4663468,983	8670435,637	-
8544	4663477,505	8670403,956	-
8545	4663460,542	8670460,747	-
8546	4663461,589	8670460,520	-
8547	4663462,026	8670461,499	-
8548	4663459,317	8670471,567	-
8549	4663458,923	8670472,081	-
8550	4663458,281	8670472,168	-
8551	4663449,354	8670469,833	-
8552	4663448,719	8670469,020	-
8553	4663449,336	8670468,193	-
8554	4663455,518	8670465,341	-
8555	4663462,608	8670469,728	-
8556	4663462,694	8670470,376	-
8557	4663463,214	8670470,771	-
8558	4663470,941	8670472,793	-
8559	4663469,077	8670476,578	-
8560	4663466,434	8670476,937	-
8561	4663470,699	8670474,460	-
8562	4663478,688	8670347,668	-
8563	4663478,550	8670346,530	-
8564	4663484,940	8670351,083	-
8565	4663483,819	8670351,324	-
8566	4663490,267	8670353,793	-
8567	4663490,739	8670354,759	-

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	X []	Y []	
8568	4663482,242	8670386,348	-
8569	4663468,102	8670333,665	-
8570	4663467,165	8670333,318	-
8571	4663494,410	8670350,159	-
8572	4663514,391	8670134,718	-
8573	4663513,115	8670136,868	-
8574	4663579,985	8670177,035	-
8575	4663590,705	8670186,391	-
8576	4663601,591	8670192,930	-
8577	4663603,548	8670189,673	-
8578	4663609,977	8670193,535	-
8579	4663608,021	8670196,792	-
8580	4663620,987	8670204,581	-
8581	4663694,966	8670229,454	-
8582	4663682,815	8670306,113	-
8583	4663675,347	8670301,703	-
8584	4663596,838	8670319,170	-
8585	4663595,373	8670320,738	-
8586	4663596,353	8670322,819	-
8587	4663749,164	8670377,337	-
8588	4663747,064	8670376,097	-
8589	4663744,412	8670375,722	-
8590	4663741,864	8670378,023	-
8591	4663723,304	8670409,479	-
8592	4663722,929	8670412,131	-
8593	4663724,540	8670414,272	-
8594	4663726,519	8670415,440	-
8595	4663723,635	8670420,205	-
8596	4663721,712	8670419,065	-
8597	4663719,059	8670418,690	-
8598	4663716,919	8670420,300	-
8599	4663712,236	8670428,237	-
8600	4663713,265	8670428,853	-
8601	4663710,231	8670433,996	-
8602	4663709,200	8670433,412	-
8603	4663708,505	8670476,241	-

	X []	Y []	
8604	4663707,443	8670473,559	-
8605	4663703,831	8670479,508	-
8606	4663702,599	8670481,509	-
8607	4663695,150	8670498,236	-
8608	4663698,556	8670500,333	-
8609	4663697,934	8670501,359	-
8610	4663714,805	8670511,746	-
8611	4663707,102	8670524,540	-
8612	4663708,316	8670525,297	-
8613	4663718,664	8670525,135	-
8614	4663721,864	8670520,737	-
8615	4663723,785	8670520,178	-
8616	4663712,821	8670537,714	-
8617	4663711,735	8670534,595	-
8618	4663709,208	8670533,624	-
8619	4663697,083	8670532,631	-
8620	4663688,372	8670528,932	-
8621	4663694,038	8670519,678	-
8622	4663705,614	8670526,704	-
8623	4663658,796	8670554,279	-
8624	4663658,462	8670556,911	-
8625	4663660,070	8670559,021	-
8626	4663664,157	8670561,422	-
8627	4663650,567	8670556,639	-
8628	4663651,604	8670554,807	-
8629	4663651,944	8670552,198	-
8630	4663650,372	8670550,089	-
8631	4663653,149	8670544,757	-
8632	4663655,848	8670545,150	-
8633	4663658,009	8670543,488	-
8634	4663617,186	8670522,963	-
8635	4663612,951	8670527,412	-
8636	4663610,299	8670527,007	-
8637	4663608,139	8670528,600	-
8638	4663474,965	8670474,001	-
8639	4663477,094	8670474,557	-

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	X []	Y []	
8640	4663478,594	8670468,401	-
8641	4663487,069	8670454,406	-
8642	4663488,056	8670452,583	-
8643	4663480,482	8670438,096	-
8644	4663481,781	8670432,501	-
8645	4663526,963	8670460,176	-
8646	4663520,982	8670469,940	-
8647	4663487,659	8670376,603	-
8648	4663527,381	8670395,788	-
8649	4663529,120	8670392,826	-
8650	4663531,143	8670391,301	-
8651	4663533,651	8670391,659	-
8652	4663536,834	8670393,316	-
8653	4663539,387	8670389,017	-
8654	4663547,077	8670376,060	-
8655	4663555,678	8670381,166	-
8656	4663537,839	8670388,098	-
8657	4663549,688	8670368,134	-
8658	4663539,815	8670362,238	-
8659	4663534,334	8670371,471	-
8660	4663529,603	8670368,663	-
8661	4663521,829	8670381,761	-
8662	4663519,692	8670383,364	-
8663	4663517,046	8670382,993	-
8664	4663515,021	8670386,442	-
8665	4663528,120	8670394,135	-
8666	4663516,598	8670371,134	-
8667	4663517,081	8670373,080	-
8668	4663512,845	8670380,293	-
8669	4663499,966	8670372,728	-
8670	4663500,534	8670371,761	-
8671	4663508,588	8670372,009	-
8672	4663520,800	8670370,212	-
8673	4663521,333	8670372,357	-
8674	4663515,690	8670381,964	-
8675	4663534,458	8670364,742	-

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8676	4663535,643	8670365,445	-
8677	4663532,760	8670370,304	-
8678	4663543,920	8670318,763	-
8679	4663527,116	8670288,669	-
8680	4663530,054	8670284,785	-
8681	4663518,510	8670283,632	-
8682	4663520,215	8670279,071	-
8683	4663486,715	8670279,617	-
8684	4663470,817	8670287,493	-
8685	4663465,806	8670296,374	-
8686	4663510,018	8670237,916	-
8687	4663523,856	8670239,864	-
8688	4663537,246	8670250,384	-
8689	4663519,716	8670250,696	-
8690	4663528,722	8670253,280	-
8691	4663576,177	8670283,092	-
8692	4663564,435	8670264,579	-
8693	4663601,705	8670255,292	-
8694	4663593,934	8670250,366	-
8695	4663592,313	8670252,959	-
8696	4663588,837	8670250,786	-
8697	4663586,458	8670242,989	-
8698	4663583,495	8670247,446	-
8699	4663572,557	8670240,607	-
8700	4663570,343	8670236,791	-
8701	4663563,396	8670232,435	-
8702	4663554,667	8670248,522	-
8703	4663552,984	8670251,269	-
8704	4663565,916	8670263,311	-
8705	4663577,320	8670280,963	-
8706	4663578,485	8670280,643	-
8707	4663577,002	8670275,243	-
8708	4663583,270	8670273,522	-
8709	4663585,601	8670282,008	-
8710	4663604,218	8670276,877	-
8711	4663603,931	8670275,834	-

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	X []	Y []	
8712	4663588,525	8670266,161	-
8713	4663587,706	8670267,396	-
8714	4663566,413	8670254,056	-
8715	4663565,598	8670255,360	-
8716	4663606,440	8670276,284	-
8717	4663605,694	8670273,569	-
8718	4663607,694	8670270,388	-
8719	4663610,271	8670272,010	-
8720	4663615,397	8670263,855	-
8721	4663621,746	8670267,825	-
8722	4663622,833	8670271,782	-
8723	4663624,531	8670269,281	-
8724	4663625,051	8670271,173	-
8725	4663628,132	8670263,157	-
8726	4663631,395	8670265,075	-
8727	4663642,759	8670261,954	-
8728	4663648,765	8670251,739	-
8729	4663638,421	8670245,657	-
8730	4663665,741	8670253,195	-
8731	4663661,008	8670261,298	-
8732	4663608,284	8670232,593	-
8733	4663605,026	8670238,136	-
8734	4663603,794	8670238,438	-
8735	4663582,134	8670224,895	-
8736	4663583,725	8670222,351	-
8737	4663577,366	8670218,375	-
8738	4663575,775	8670220,918	-
8739	4663571,013	8670217,941	-
8740	4663570,706	8670216,671	-
8741	4663578,951	8670202,860	-
8742	4663580,437	8670203,787	-
8743	4663577,081	8670209,457	-
8744	4663592,941	8670218,834	-
8745	4663590,937	8670222,377	-
8746	4663614,434	8670217,416	-
8747	4663610,578	8670215,092	-

	X []	Y []	
8748	4663613,498	8670210,232	-
8749	4663609,982	8670208,120	-
8750	4663607,066	8670212,975	-
8751	4663602,739	8670210,368	-
8752	4663604,719	8670207,071	-
8753	4663596,695	8670202,175	-
8754	4663597,594	8670200,678	-
8755	4663618,337	8670479,413	-
8756	4663620,991	8670479,819	-
8757	4663623,151	8670478,227	-
8758	4663644,727	8670454,029	-
8759	4663644,334	8670456,700	-
8760	4663645,957	8670458,856	-
8761	4663649,409	8670460,876	-
8762	4663652,042	8670461,247	-
8763	4663654,176	8670459,662	-
8764	4663658,978	8670463,573	-
8765	4663658,608	8670466,229	-
8766	4663660,227	8670468,367	-
8767	4663682,712	8670481,529	-
8768	4663685,340	8670481,901	-
8769	4663687,473	8670480,323	-
8770	4663674,985	8670427,555	-
8771	4663668,886	8670437,946	-
8772	4663679,340	8670444,227	-
8773	4663683,949	8670436,386	-
8774	4663685,565	8670438,176	-
8775	4663675,256	8670455,713	-
8776	4663678,712	8670457,727	-
8777	4663678,309	8670458,418	-
8778	4663695,629	8670468,512	-
8779	4663693,003	8670472,842	-
8780	4663642,786	8670463,952	-
8781	4663640,154	8670463,581	-
8782	4663638,020	8670465,167	-
8783	4663628,127	8670481,619	-

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	X []	Y []	
8784	4663627,868	8670484,003	-
8785	4663629,451	8670486,157	-
8786	4663632,539	8670488,031	-
8787	4663634,670	8670484,880	-
8788	4663656,787	8670498,243	-
8789	4663654,919	8670501,613	-
8790	4663645,931	8670465,793	-
8791	4663644,350	8670468,807	-
8792	4663657,682	8670476,668	-
8793	4663668,973	8670479,280	-
8794	4663671,389	8670480,694	-
8795	4663669,574	8670484,093	-
8796	4663679,501	8670489,904	-
8797	4663681,651	8670487,911	-
8798	4663670,680	8670504,451	-
8799	4663660,420	8670498,230	-
8800	4663660,759	8670497,670	-
8801	4663661,278	8670497,287	-
8802	4663661,916	8670497,378	-
8803	4663666,644	8670496,536	-
8804	4663664,765	8670491,738	-
8805	4663663,806	8670487,823	-
8806	4663668,148	8670487,123	-
8807	4663669,396	8670487,315	-
8808	4663670,415	8670486,568	-
8809	4663671,224	8670485,233	-
8810	4663666,898	8670482,527	-
8811	4663665,452	8670483,905	-
8812	4663664,039	8670483,693	-
8813	4663658,857	8670483,865	-
8814	4663659,234	8670488,073	-
8815	4663659,810	8670489,174	-
8816	4663659,560	8670490,391	-
8817	4663656,319	8670495,736	-
8818	4663649,815	8670489,490	-
8819	4663639,628	8670483,263	-

	X []	Y []	
8820	4663646,320	8670472,278	-
8821	4663643,318	8670470,520	-
8822	4663635,702	8670483,166	-
8823	4663657,311	8670503,064	-
8824	4663659,436	8670499,850	-
8825	4663666,874	8670504,364	-
8826	4663665,006	8670507,734	-
8827	4663650,735	8670514,573	-
8828	4663646,891	8670520,921	-
8829	4663656,044	8670526,686	-
8830	4663650,755	8670535,297	-
8831	4663653,406	8670536,903	-
8832	4663662,130	8670521,487	-
8833	4663650,400	8670412,081	-
8834	4663646,839	8670417,964	-
8835	4663633,788	8670410,146	-
8836	4663634,565	8670408,822	-
8837	4663641,818	8670406,963	-
8838	4663607,750	8670548,286	-
8839	4663641,480	8670568,737	-
8840	4663637,014	8670576,629	-
8841	4663600,240	8670556,906	-
8842	4663602,011	8670553,605	-
8843	4663612,643	8670535,949	-
8844	4663614,607	8670537,131	-
8845	4663641,805	8670572,020	-
8846	4663637,555	8670579,529	-
8847	4663630,716	8670575,861	-
8848	4663629,731	8670576,967	-
8849	4663581,719	8670537,644	-
8850	4663580,143	8670540,325	-
8851	4663587,011	8670544,428	-
8852	4663584,606	8670548,521	-
8853	4663593,807	8670553,456	-
8854	4663595,697	8670549,931	-
8855	4663600,114	8670552,300	-

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	X []	Y []	
8856	4663601,826	8670549,457	-
8857	4663578,879	8670535,975	-
8858	4663574,884	8670542,775	-
8859	4663571,707	8670540,877	-
8860	4663573,227	8670538,291	-
8861	4663566,788	8670534,445	-
8862	4663565,268	8670537,031	-
8863	4663561,648	8670530,550	-
8864	4663564,152	8670528,674	-
8865	4663567,244	8670529,141	-
8866	4663567,159	8670471,786	-
8867	4663563,451	8670470,630	-
8868	4663555,870	8670472,268	-
8869	4663560,329	8670446,330	-
8870	4663566,065	8670449,544	-
8871	4663559,328	8670460,957	-
8872	4663579,754	8670472,333	-
8873	4663576,988	8670477,031	-
8874	4663570,967	8670428,792	-
8875	4663580,054	8670413,713	-
8876	4663581,306	8670413,400	-
8877	4663585,721	8670416,051	-
8878	4663578,980	8670427,298	-
8879	4663599,142	8670439,429	-
8880	4663596,899	8670443,323	-
8881	4663599,241	8670444,667	-
8882	4663608,033	8670429,402	-
8883	4663579,616	8670409,878	-
8884	4663581,461	8670408,511	-
8885	4663583,785	8670408,882	-
8886	4663626,358	8670399,995	-
8887	4663619,232	8670411,833	-
8888	4663497,672	8670371,381	-
8889	4663495,241	8670368,577	-
8890	4663495,008	8670364,874	-
8891	4663490,759	8670363,731	-

	X []	Y []	
8892	4663491,169	8670370,244	-
8893	4663495,444	8670375,175	-
8894	4663478,729	8670475,215	-
8895	4663480,249	8670469,565	-
8896	4663514,751	8670490,456	-
8897	4663512,089	8670494,773	-
8898	4663506,259	8670491,178	-
8899	4663490,480	8670485,779	-
8900	4663492,496	8670480,877	-
8901	4663636,565	8670323,602	-
8902	4663630,079	8670334,572	-
8903	4663636,707	8670338,491	-
8904	4663628,099	8670333,401	-
8905	4663628,964	8670331,938	-
8906	4663626,384	8670330,412	-
8907	4663633,731	8670317,987	-
8908	4663633,188	8670316,024	-
8909	4663612,228	8670321,816	-
8910	4663612,954	8670324,445	-
8911	4663669,817	8670306,439	-
8912	4663647,037	8670344,599	-
8913	4663638,687	8670339,662	-
8914	4663645,260	8670328,546	-
8915	4663641,188	8670313,813	-
8916	4663678,379	8670446,158	-
8917	4663673,323	8670454,760	-
8918	4663620,037	8670518,259	-
8919	4663609,261	8670511,729	-
8920	4663606,410	8670516,433	-
8921	4663742,428	8670365,260	-
8922	4663738,122	8670362,719	-
8923	4663718,315	8670396,288	-
8924	4663722,609	8670398,849	-
8925	4663716,970	8670408,406	-
8926	4663699,465	8670397,734	-
8927	4663689,511	8670391,798	-

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	X []	Y []	
8928	4663652,125	8670386,044	-
8929	4663650,707	8670388,389	-
8930	4663690,824	8670412,378	-
8931	4663675,988	8670380,196	-
8932	4663671,881	8670387,061	-
8933	4663653,351	8670384,209	-
8934	4663651,217	8670382,937	-
8935	4663658,982	8670370,063	-
8936	4663708,431	8670422,878	-
8937	4663737,939	8670384,675	-
8938	4663742,418	8670387,317	-
8939	4663735,093	8670389,498	-
8940	4663739,572	8670392,140	-
8941	4663642,264	8670380,320	-
8942	4663636,402	8670376,776	-
8943	4663644,214	8670363,885	-
8944	4663608,520	8670330,014	-
8945	4663611,319	8670325,279	-
8946	4663646,199	8670345,905	-
8947	4663676,321	8670444,922	-
8948	4663671,606	8670442,090	-
8949	4663666,578	8670439,067	-
8950	4663657,149	8670433,402	-
8951	4663652,006	8670430,311	-
8952	4663670,603	8670216,303	-
8953	4663670,207	8670218,952	-
8954	4663672,309	8670221,411	-
8955	4663675,466	8670222,112	-
8956	4663677,620	8670220,518	-
8957	4663683,112	8670221,867	-
8958	4663682,370	8670225,092	-
8959	4663683,964	8670227,245	-
8960	4663669,202	8670306,072	-
8961	4663637,523	8670360,524	-
8962	4663601,353	8670476,125	-
8963	4663598,630	8670480,613	-

	X []	Y []	
8964	4663658,463	8670516,923	-
8965	4663661,187	8670512,435	-
8966	4663623,675	8670266,495	-
8967	4663616,533	8670233,854	-
8968	4663626,122	8670239,248	-
8969	4663599,666	8670318,388	-
8970	4663564,886	8670286,297	-
8971	4663559,582	8670287,753	-
8972	4663555,096	8670280,207	-
8973	4663559,351	8670276,697	-
8974	4663553,372	8670269,443	-
8975	4663549,116	8670272,951	-
8976	4663537,473	8670263,645	-
8977	4663527,215	8670258,587	-
8978	4663518,180	8670255,994	-
8979	4663510,759	8670254,968	-
8980	4663690,223	8670439,927	-
8981	4663688,456	8670441,399	-
8982	4663693,366	8670447,695	-
8983	4663697,837	8670454,324	-
8984	4663674,987	8670424,353	-
8985	4663668,724	8670419,399	-
8986	4663647,403	8670427,779	-
8987	4663615,319	8670231,973	-
8988	4663701,837	8670461,240	-
8989	4663705,350	8670468,415	-
8990	4663710,855	8670483,406	-
8991	4663703,869	8670460,162	-
8992	4663700,653	8670480,311	-
8993	4663681,352	8670512,097	-
8994	4663696,171	8670477,551	-
8995	4663611,732	8670532,810	-
8996	4663602,744	8670547,735	-
8997	4663650,476	8670556,292	-
8998	4663604,920	8670515,530	-
8999	4663594,816	8670532,366	-

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	X []	Y []	
9000	4663592,767	8670533,751	-
9001	4663590,133	8670533,378	-
9002	4663588,373	8670532,345	-
9003	4663598,217	8670545,075	-
9004	4663607,190	8670466,507	-
9005	4663619,560	8670474,014	-
9006	4663611,831	8670418,721	-
9007	4663614,533	8670414,220	-
9008	4663597,406	8670403,938	-
9009	4663606,846	8670425,934	-
9010	4663591,414	8670416,669	-
9011	4663595,169	8670329,090	-
9012	4663592,406	8670333,763	-
9013	4663605,613	8670321,673	-
9014	4663600,953	8670402,743	-
9015	4663592,723	8670397,802	-
9016	4663606,430	8670456,711	-
9017	4663603,603	8670461,523	-
9018	4663617,720	8670470,090	-
9019	4663620,706	8670465,132	-
9020	4663610,229	8670450,245	-
9021	4663619,752	8670434,035	-
9022	4663622,437	8670429,466	-
9023	4663632,623	8670412,129	-
9024	4663624,340	8670430,588	-
9025	4663611,963	8670451,267	-
9026	4663664,826	8670520,784	-
9027	4663654,322	8670539,329	-
9028	4663620,112	8670518,618	-
9029	4663661,806	8670560,129	-
9030	4663656,307	8670579,997	-
9031	4663641,947	8670571,871	-
9032	4663732,875	8670508,463	-
9033	4663736,499	8670520,925	-
9034	4663691,074	8670474,414	-
9035	4663681,251	8670490,585	-

	X []	Y []	
9036	4663680,026	8670485,750	-
9037	4663630,679	8670231,972	-
9038	4663388,091	8670358,016	-
9039	4663383,273	8670359,353	-
9040	4663377,043	8670359,340	-
9041	4663375,390	8670357,228	-
9042	4663372,726	8670356,906	-
9043	4663409,743	8670436,069	-
9044	4663404,925	8670437,405	-
9045	4663406,983	8670444,825	-
9046	4663402,524	8670451,194	-
9047	4663410,270	8670446,196	-
9048	4663414,994	8670463,227	-
9049	4663426,244	8670458,858	-
9050	4663414,872	8670447,823	-
9051	4663411,730	8670448,694	-
9052	4663418,331	8670460,292	-
9053	4663415,189	8670461,163	-
9054	4663447,105	8670386,028	-
9055	4663446,154	8670392,205	-
9056	4663443,831	8670391,847	-
9057	4663444,783	8670385,670	-
9058	4663490,933	8670387,529	-
9059	4663485,660	8670407,132	-
9060	4663479,721	8670405,535	-
9061	4663484,994	8670385,931	-
9062	4663470,958	8670438,688	-
9063	4663470,320	8670440,484	-
9064	4663479,691	8670441,037	-
9065	4663481,265	8670450,584	-
9066	4663483,349	8670448,242	-
9067	4663486,473	8670448,509	-
9068	4663479,198	8670442,872	-
9069	4663474,417	8670460,641	-
9070	4663465,540	8670458,252	-
9071	4663467,820	8670456,898	-

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	X []	Y []	
9072	4663472,106	8670440,964	-
9073	4663447,683	8670424,851	-
9074	4663446,824	8670427,095	-
9075	4663444,594	8670427,988	-
9076	4663438,669	8670427,384	-
9077	4663432,888	8670425,947	-
9078	4663431,179	8670424,524	-
9079	4663430,920	8670422,315	-
9080	4663411,748	8670443,296	-
9081	4663389,902	8670357,250	-
9082	4663390,884	8670355,508	-
9083	4663441,289	8670351,160	-
9084	4663441,768	8670354,425	-
9085	4663496,242	8670378,749	-
9086	4663485,091	8670375,757	-
9087	4663467,166	8670320,078	-
9088	4663468,072	8670303,034	-

	X []	Y []	
9089	4663470,406	8670299,106	-
9090	4663475,426	8670290,203	-
9091	4663477,398	8670286,849	-
9092	4663499,353	8670275,028	-
9093	4663501,618	8670274,929	-
9094	4663510,692	8670276,680	-
9095	4663514,164	8670277,232	-
9096	4663445,418	8670476,607	-
9097	4663444,811	8670478,929	-
9098	4663453,303	8670482,029	-
9099	4663456,241	8670482,798	-
9100	4663458,138	8670483,294	-
9101	4663464,341	8670484,917	-
9102	4663501,682	8670500,281	-
9103	4663508,439	8670504,447	-
9104	4663507,046	8670507,739	-
9105	4663459,211	8670480,216	-

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Точки за трасиране на подземните проводни и съоръженията по тях

	X []	Y []	
9201	4663509,262	8670132,689	ел
9202	4663509,412	8670135,247	ел
9203	4663579,601	8670177,261	ел
9204	4663581,273	8670178,834	ел
9205	4663589,726	8670184,193	ел
9206	4663590,274	8670187,143	ел
9207	4663621,106	8670205,841	ел
9208	4663629,008	8670210,367	ел
9209	4663631,444	8670212,134	ел
9210	4663649,709	8670222,977	ел
9211	4663651,128	8670220,587	ел
9212	4663660,701	8670226,337	ел
9213	4663659,213	8670228,813	ел
9214	4663676,024	8670238,763	ел
9215	4663678,480	8670234,541	ел
9216	4663619,951	8670225,690	ел
9217	4663621,087	8670226,340	ел
9218	4663618,533	8670230,801	ел
9219	4663619,134	8670231,167	ел
9220	4663618,737	8670231,816	ел
9221	4663612,260	8670227,939	ел
9222	4663605,096	8670239,907	ел
9223	4663569,191	8670217,805	ел
9224	4663575,962	8670206,371	ел
9225	4663575,118	8670205,872	ел
9226	4663566,674	8670220,272	ел
9227	4663561,802	8670229,841	ел
9228	4663550,080	8670249,392	ел
9229	4663552,485	8670252,365	ел
9230	4663557,797	8670256,599	ел
9231	4663567,575	8670267,423	ел
9232	4663574,960	8670279,235	ел
9233	4663618,313	8670232,511	ел
9234	4663617,964	8670233,080	ел
9235	4663625,798	8670237,709	ел

	X []	Y []	
9236	4663630,270	8670230,030	ел
9237	4663641,456	8670236,737	ел
9238	4663623,629	8670267,428	ел
9239	4663625,142	8670272,971	ел
9240	4663614,104	8670275,865	ел
9241	4663618,519	8670291,908	ел
9242	4663653,161	8670282,217	ел
9243	4663654,268	8670280,140	ел
9244	4663675,308	8670274,309	ел
9245	4663587,639	8670300,653	ел
9246	4663585,656	8670298,896	ел
9247	4663503,498	8670165,969	ел
9248	4663505,155	8670202,638	ел
9249	4663506,368	8670229,233	ел
9250	4663506,837	8670236,752	ел
9251	4663510,110	8670236,740	ел
9252	4663516,742	8670237,358	ел
9253	4663522,629	8670238,430	ел
9254	4663528,226	8670239,970	ел
9255	4663533,420	8670241,625	ел
9256	4663538,831	8670243,782	ел
9257	4663531,216	8670261,872	ел
9258	4663535,264	8670263,729	ел
9259	4663540,390	8670266,888	ел
9260	4663539,325	8670268,434	ел
9261	4663518,108	8670237,952	ел
9262	4663554,858	8670254,278	ел
9263	4663585,618	8670228,214	ел
9264	4663634,040	8670207,805	ел
9265	4663616,130	8670202,737	ел
9266	4663590,451	8670186,461	ел
9267	4663528,945	8670146,934	ел
9268	4663554,842	8670162,573	ел
9269	4663679,597	8670234,551	ел
9270	4663631,501	8670254,172	ел

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	X []	Y []	
9271	4663582,003	8670324,673	ел
9272	4663599,676	8670320,145	ел
9273	4663607,729	8670324,967	ел
9274	4663608,976	8670323,284	ел
9275	4663617,071	8670328,093	ел
9276	4663617,394	8670327,622	ел
9277	4663614,300	8670325,829	ел
9278	4663613,898	8670324,450	ел
9279	4663615,066	8670324,136	ел
9280	4663614,366	8670321,613	ел
9281	4663617,631	8670328,021	ел
9282	4663623,890	8670319,037	ел
9283	4663641,916	8670314,100	ел
9284	4663654,208	8670310,910	ел
9285	4663642,188	8670314,371	ел
9286	4663645,729	8670327,317	ел
9287	4663645,814	8670328,669	ел
9288	4663638,793	8670340,586	ел
9289	4663667,546	8670306,986	ел
9290	4663668,933	8670305,598	ел
9291	4663673,097	8670298,642	ел
9292	4663674,805	8670302,488	ел
9293	4663691,285	8670311,834	ел
9294	4663682,537	8670326,403	ел
9295	4663683,744	8670327,161	ел
9296	4663684,189	8670326,432	ел
9297	4663683,616	8670326,105	ел
9298	4663702,636	8670292,935	ел
9299	4663705,316	8670290,297	ел
9300	4663704,694	8670289,076	ел
9301	4663705,993	8670288,189	ел
9302	4663710,250	8670281,217	ел
9303	4663713,086	8670266,920	ел
9304	4663681,190	8670328,590	ел
9305	4663656,234	8670369,800	ел
9306	4663657,754	8670370,749	ел

	X []	Y []	
9307	4663650,550	8670382,279	ел
9308	4663651,347	8670386,569	ел
9309	4663652,608	8670387,263	ел
9310	4663657,704	8670388,128	ел
9311	4663673,818	8670390,737	ел
9312	4663689,232	8670392,875	ел
9313	4663698,283	8670397,982	ел
9314	4663699,251	8670396,342	ел
9315	4663716,119	8670406,295	ел
9316	4663725,710	8670414,062	ел
9317	4663740,041	8670389,963	ел
9318	4663742,629	8670386,865	ел
9319	4663709,643	8670534,221	ел
9320	4663707,439	8670535,089	ел
9322	4663702,081	8670534,962	ел
9323	4663697,263	8670534,053	ел
9324	4663693,689	8670532,936	ел
9325	4663689,987	8670531,384	ел
9326	4663682,679	8670527,020	ел
9327	4663680,164	8670515,489	ел
9328	4663688,261	8670501,941	ел
9329	4663692,112	8670496,070	ел
9330	4663681,619	8670489,201	ел
9331	4663674,864	8670485,380	ел
9332	4663658,771	8670476,624	ел
9333	4663674,497	8670485,747	ел
9334	4663680,922	8670489,381	ел
9335	4663670,022	8670507,103	ел
9336	4663662,694	8670502,623	ел
9337	4663652,032	8670495,909	ел
9338	4663633,529	8670484,678	ел
9339	4663637,693	8670477,676	ел
9340	4663638,094	8670477,002	ел
9341	4663637,271	8670476,938	ел
9342	4663643,488	8670481,165	ел
9343	4663643,697	8670480,818	ел

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	X []	Y []	
9344	4663643,919	8670480,460	ел
9345	4663649,265	8670458,215	ел
9346	4663633,555	8670408,882	ел
9347	4663618,152	8670434,570	ел
9348	4663612,574	8670430,200	ел
9349	4663580,855	8670411,230	ел
9350	4663565,441	8670436,905	ел
9351	4663602,023	8670462,321	ел
9352	4663582,072	8670496,129	ел
9353	4663568,976	8670518,629	ел
9354	4663563,232	8670527,811	ел
9355	4663643,493	8670552,848	ел
9356	4663615,679	8670535,934	ел
9357	4663611,948	8670533,665	ел
9358	4663603,092	8670548,537	ел
9359	4663567,830	8670527,845	ел
9360	4663564,581	8670527,461	ел
9361	4663562,079	8670528,116	ел
9362	4663560,610	8670529,088	ел
9363	4663556,241	8670530,108	ел
9364	4663552,487	8670529,467	ел
9365	4663531,542	8670516,670	ел
9366	4663508,127	8670502,179	ел
9367	4663502,656	8670498,874	ел
9368	4663486,994	8670492,542	ел
9369	4663483,220	8670490,839	ел
9370	4663465,036	8670483,362	ел
9371	4663453,369	8670480,377	ел
9372	4663444,068	8670476,521	ел
9373	4663442,821	8670476,559	ел
9374	4663422,603	8670471,446	ел
9375	4663421,334	8670471,446	ел
9376	4663418,295	8670472,135	ел
9377	4663410,448	8670474,302	ел
9378	4663556,336	8670360,970	ел
9379	4663555,829	8670360,698	ел

	X []	Y []	
9380	4663536,267	8670393,861	ел
9381	4663531,491	8670392,292	ел
9382	4663528,474	8670394,596	ел
9383	4663504,877	8670381,037	ел
9384	4663497,055	8670377,722	ел
9385	4663495,102	8670377,250	ел
9386	4663492,487	8670390,424	ел
9387	4663490,950	8670390,038	ел
9388	4663491,737	8670386,905	ел
9389	4663485,224	8670385,153	ел
9390	4663480,838	8670431,432	ел
9391	4663491,121	8670437,830	ел
9392	4663517,027	8670453,731	ел
9393	4663468,583	8670433,101	ел
9394	4663476,184	8670405,609	ел
9395	4663482,017	8670382,589	ел
9396	4663489,531	8670356,450	ел
9397	4663487,660	8670356,234	ел
9398	4663483,945	8670354,416	ел
9399	4663476,372	8670348,619	ел
9400	4663470,607	8670342,694	ел
9402	4663465,719	8670334,514	ел
9403	4663442,727	8670340,865	ел
9404	4663415,239	8670348,556	ел
9405	4663426,126	8670362,724	ел
9406	4663459,429	8670358,791	ел
9407	4663460,066	8670358,421	ел
9408	4663453,828	8670356,725	ел
9409	4663443,994	8670355,645	ел
9410	4663438,447	8670356,260	ел
9412	4663432,055	8670358,417	ел
9413	4663422,967	8670365,493	ел
9414	4663420,379	8670368,967	ел
9415	4663417,683	8670374,030	ел
9416	4663416,161	8670378,462	ел
9417	4663415,578	8670385,687	ел

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	X []	Y []	
9418	4663416,022	8670391,129	ел
9419	4663417,272	8670396,729	ел
9421	4663421,548	8670404,509	ел
9422	4663423,875	8670407,310	ел
9423	4663426,365	8670409,700	ел
9425	4663433,939	8670414,797	ел
9426	4663437,745	8670416,048	ел
9427	4663441,988	8670416,789	ел
9428	4663444,832	8670417,052	ел
9429	4663448,468	8670416,994	ел
9430	4663449,204	8670416,982	ел
9431	4663447,585	8670406,654	ел
9432	4663447,262	8670402,841	ел
9433	4663447,240	8670396,491	ел
9434	4663447,617	8670392,610	ел
9435	4663448,713	8670386,746	ел
9436	4663445,668	8670391,025	ел
9437	4663446,750	8670382,200	ел
9438	4663447,198	8670386,536	ел
9439	4663462,314	8670386,238	ел
9440	4663390,740	8670355,641	ел
9441	4663398,502	8670383,905	ел
9442	4663406,673	8670412,452	ел
9443	4663414,733	8670441,662	ел
9444	4663425,750	8670438,498	ел
9445	4663424,781	8670441,578	ел
9446	4663424,231	8670445,090	ел
9447	4663424,231	8670449,525	ел
9448	4663425,038	8670452,995	ел
9449	4663425,830	8670455,334	ел
9450	4663428,041	8670458,897	ел
9451	4663430,060	8670461,074	ел
9452	4663432,332	8670462,922	ел
9453	4663435,655	8670464,697	ел
9455	4663441,800	8670466,159	ел
9456	4663447,700	8670465,273	ел

	X []	Y []	
9457	4663450,880	8670464,077	ел
9458	4663456,566	8670461,156	ел
9459	4663439,626	8670443,149	ел
9460	4663415,218	8670456,878	ел
9461	4663415,318	8670457,202	ел
9462	4663413,913	8670457,586	ел
9463	4663414,740	8670460,632	ел
9464	4663406,570	8670466,456	ел
9465	4663399,348	8670468,459	ел
9466	4663399,241	8670468,068	ел
9467	4663367,606	8670346,199	ел
9501	4663653,927	8670462,768	РШ
9502	4663686,989	8670486,958	РШ
9503	4663675,883	8670517,773	РШ
9504	4663670,253	8670514,408	РШ
9505	4663655,013	8670554,757	РШ
9506	4663622,368	8670485,257	РШ
9507	4663523,224	8670250,477	РШ
9508	4663411,180	8670451,504	РШ
9509	4663685,165	8670482,266	ДШ
9510	4663682,059	8670487,834	ДШ
9511	4663677,693	8670515,956	ДШ
9512	4663678,128	8670523,161	ДШ
9513	4663668,608	8670509,329	ДШ
9514	4663668,920	8670516,484	ДШ
9515	4663652,277	8670552,772	ДШ
9516	4663639,272	8670577,317	ДШ
9517	4663621,283	8670528,705	ДШ
9518	4663602,721	8670547,158	ДШ
9519	4663602,150	8670546,798	ДШ
9520	4663568,113	8670519,420	ДШ
9521	4663561,005	8670519,279	ДШ
9522	4663533,001	8670511,382	ДШ
9523	4663531,336	8670514,148	ДШ
9524	4663466,534	8670482,072	ДШ
9525	4663468,050	8670477,233	ДШ

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	X []	Y []	
9526	4663473,634	8670478,391	ДШ
9527	4663413,004	8670462,301	ДШ
9528	4663407,184	8670466,319	ДШ
9529	4663389,105	8670381,884	ДШ
9530	4663384,283	8670383,730	ДШ
9531	4663524,002	8670251,441	ДШ
9532	4663524,995	8670247,180	ДШ
9533	4663562,127	8670228,525	ДШ
9534	4663565,655	8670222,031	ДШ
9535	4663587,503	8670169,890	ДШ
9536	4663583,659	8670177,623	ДШ
9537	4663625,752	8670202,333	ДШ
9538	4663624,013	8670243,295	ДШ
9539	4663627,791	8670245,501	ДШ
9540	4663590,628	8670289,907	ДШ
9541	4663591,718	8670297,646	ДШ
9542	4663647,373	8670282,353	ДШ
9543	4663645,343	8670271,905	ДШ
9544	4663692,762	8670268,301	ДШ
9545	4663689,589	8670258,555	ДШ
9546	4663701,575	8670246,473	ДШ
9547	4663693,824	8670244,631	ДШ
9548	4663672,328	8670331,427	ДШ
9549	4663676,782	8670334,085	ДШ
9550	4663646,634	8670373,918	ДШ
9551	4663651,246	8670376,289	ДШ
9552	4663612,233	8670431,965	ДШ
9553	4663616,689	8670434,655	ДШ
9554	4663592,900	8670464,877	ДШ
9555	4663594,796	8670473,606	ДШ
9556	4663567,493	8670435,431	ДШ
9557	4663580,030	8670409,009	ДШ
9558	4663651,831	8670461,579	ДШ
9559	4663649,310	8670467,213	ДШ
9560	4663610,964	8670236,750	ДШ
9561	4663635,697	8670347,689	ДШ

	X []	Y []	
9562	4663633,491	8670351,467	ДШ
9563	4663634,487	8670349,760	ДШ
9564	4663656,174	8670363,344	ДШ
9565	4663539,909	8670257,896	ДШ
9566	4663641,523	8670578,760	
9567	4663637,222	8670586,420	
9568	4663595,192	8670559,681	
9569	4663532,385	8670515,664	
9570	4663531,683	8670521,106	
9571	4663468,440	8670481,687	
9572	4663468,453	8670483,187	
9573	4663469,175	8670494,643	
9574	4663417,014	8670489,000	
9575	4663413,713	8670467,652	
9576	4663445,271	8670395,436	
9577	4663599,751	8670453,386	
9578	4663695,689	8670257,088	
9579	4663503,427	8670249,508	
9580	4663621,405	8670480,244	
9581	4663627,340	8670484,091	
9582	4663624,247	8670489,463	
9583	4663707,411	8670418,658	вод. ш.
9584	4663685,690	8670448,287	вод. ш.
9585	4663475,083	8670386,910	вод. ш.
9586	4663475,071	8670387,968	вод. ш.
9587	4663476,943	8670387,990	вод. ш.
9588	4663476,956	8670386,933	вод. ш.
9589	4663444,783	8670385,670	вод. ш.
9590	4663443,831	8670391,847	вод. ш.
9591	4663446,154	8670392,205	вод. ш.
9592	4663447,105	8670386,028	вод. ш.
9593	4663590,774	8670278,609	вод. ш.
9594	4663646,506	8670343,050	вод. ш.
9595	4663508,848	8670252,684	хидрант
9596	4663498,362	8670351,690	хидрант
9597	4663600,722	8670447,915	хидрант

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	X []	Y []	
9598	4663704,197	8670425,744	хидрант
9599	4663657,438	8670353,032	хидрант
9600	4663510,847	8670135,153	хидрант
9601	4663588,607	8670188,513	хидрант
9602	4663562,432	8670291,152	хидрант
9603	4663605,093	8670236,066	ПХ
9604	4663588,993	8670267,920	ПХ
9605	4663648,414	8670262,647	ПХ
9606	4663512,191	8670314,981	ПХ
9607	4663448,065	8670381,746	ПХ
9608	4663422,843	8670435,538	ПХ
9609	4663659,092	8670480,063	ПХ
9610	4663688,022	8670447,788	ПХ
9611	4663692,607	8670407,070	ПХ
9612	4663653,377	8670313,094	ПХ
9613	4663651,669	8670333,474	ПХ
9614	4663629,512	8670319,984	ПХ
9615	4663617,150	8670271,353	
9616	4663608,472	8670238,951	
9617	4663607,369	8670237,450	
9618	4663596,664	8670277,079	
9619	4663593,706	8670275,878	
9620	4663590,143	8670276,056	
9621	4663588,388	8670269,037	
9622	4663645,110	8670315,411	
9623	4663650,216	8670333,886	
9624	4663650,453	8670334,744	
9625	4663650,221	8670336,575	
9626	4663641,613	8670351,579	
9627	4663656,832	8670360,586	
9628	4663602,526	8670445,069	
9629	4663661,578	8670475,886	
9630	4663658,166	8670473,880	
9631	4663670,605	8670452,724	
9632	4663680,223	8670458,159	
9633	4663681,629	8670457,807	

	X []	Y []	
9634	4663690,001	8670451,357	
9635	4663687,093	8670449,220	
9636	4663691,559	8670408,948	
9637	4663486,428	8670376,809	
9638	4663482,920	8670387,535	
9639	4663459,963	8670387,235	
9640	4663448,375	8670380,184	
9641	4663446,627	8670379,666	
9642	4663445,008	8670380,298	
9643	4663443,892	8670382,844	
9644	4663440,937	8670389,590	
9645	4663439,703	8670392,390	
9646	4663437,545	8670395,107	
9647	4663435,327	8670397,900	
9648	4663427,420	8670428,665	
9649	4663422,083	8670434,786	
9650	4663413,150	8670445,043	
9651	4663412,755	8670446,762	
9652	4663413,480	8670449,431	
9653	4663443,780	8670400,615	
9654	4663444,138	8670400,751	
9655	4663445,529	8670401,277	
9656	4663449,258	8670401,278	
9657	4663452,324	8670381,298	
9658	4663520,152	8670313,542	
9659	4663444,722	8670399,328	

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