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NAŘÍZENÍ

Královéhradeckého kraje č. 9/2014

ze dne 19. 5. 2014,

o zřízení přírodní památky Javorka a Cidlina – Sběř

Rada Královéhradeckého kraje na základě ust. § 77a odst. 2 zákona č. 114/1992 Sb., o ochraně přírody a krajiny, ve znění pozdějších předpisů, a v souladu s ust. § 7 a § 59 odst. 1 písm. k) zákona č. 129/2000 Sb., o krajích (krajské zřízení), ve znění pozdějších předpisů, schválila dne 19. 5. 2014 svým usnesením č. 13/636/2014 vydání tohoto nařízení:

Článek 1

Předmět úpravy

(1) Zřizuje se přírodní památka Javorka a Cidlina – Sběř, kterou se vymezuje evropsky významná lokalita CZ0523273 Javorka a Cidlina – Sběř (dále jen „přírodní památka“).

(2) Přírodní památka se rozkládá v okresech Hradec Králové a Jičín, katastrálních územích Vlhošť, Veselská Lhota, Vysoké Veselí, Velešice, Sběř, Hrobičany, Chotělice, Smidary, Loučná Hora, Ohnišťany, Staré Smrkovice, Nevratice, Obora u Chomutic, Chomutice, Červeněves, Skřivany, Sloupno nad Cidlinou. Hranice přírodní památky se stanoví samostatným uzavřeným geometrickým obrazcem s přímými stranami, jehož vrcholy jsou určeny souřadnicemi systému jednotné trigonometrické sítě katastrální¹⁾. Seznam souřadnic vrcholů geometrického obrazce je uveden v Příloze č. 1 tohoto nařízení.

(3) Rozloha přírodní památky je 272,87 ha.

(4) Přírodní památka je zřízena za účelem zajištění stabilní populace velevruba tupého (*Unio crassus*), modráška bahenního (*Maculinea nausithous*) a dalších zvláště chráněných druhů rostlin a živočichů, např. vydry říční (*Lutra lutra*) a klínatky rohaté (*Ophiogomphus cecilia*), zajištění vhodné údržby biotopů vodních toků, ve vazbě na využívání vodních toků a okolních pozemků. Žadoucí je zachování nebo zlepšení hydromorfologických parametrů vodních toků a navazující nivy a zlepšení fyzikálně-chemických vlastností vody a dá-

le zachování nebo zlepšení stavu biotopu lučních porostů, které jsou nezbytné pro rozvoj populace modráška bahenního a dalších druhů entomofauny.

Článek 2

Bližší ochranné podmínky

Na území přírodní památky je možno pouze s předchozím souhlasem orgánu ochrany přírody:

- a) měnit druh pozemků, způsob jejich využití,
- b) umísťovat a povolovat stavby a zařízení, provádět změny staveb a terénní úpravy,
- c) používat dusíkatá hnojiva (kejda, močůvka),
- d) měnit stávající vodní režim²⁾,
- e) provádět zásahy do koryta vodního toku a jeho břehů, včetně provádění těžby nánosů a splavenin, od-
bahňování vodních děl, či provádění zásahů do jejich litorálních porostů,
- f) zakládat deponie jakéhokoli materiálu.

Článek 3

Závěrečná ustanovení

(1) Přílohami tohoto nařízení jsou:

- a) Příloha č. 1: Seznam souřadnic jednotné trigonometrické sítě katastrální (S-JTSK) jednotlivých vrcholů geometrického obrazce, kterým jsou stanoveny hranice přírodní památky,
- b) Příloha č. 2: Základní mapa České republiky s orientačním zákresem hranice přírodní památky.

(2) Toto nařízení Královéhradeckého kraje bylo schváleno Radou Královéhradeckého kraje usnesením č. 13/636/2014 ze dne 19. 5. 2014 a nabývá účinnosti patnáctý den po jeho vyhlášení ve Věstníku právních předpisů Královéhradeckého kraje.

Bc. Lubomír Franc v. r.

hejtman Královéhradeckého kraje

RSDr. Ing. Otakar Ruml v. r.

1. náměstek hejtmána Královéhradeckého kraje

¹⁾ Nařízení vlády č. 430/2006 Sb., o stanovení geodetických referenčních systémů a státních mapových děl závazných na území státu a zásadách jejich používání, ve znění pozdějších předpisů.

²⁾ Za změnu vodního režimu jsou považovány zejména činnosti ovlivňující odtokové poměry v území a činnosti, které mohou ovlivnit kvalitu i kvantitu podzemních a povrchových vod ve smyslu zákona č. 254/2001 Sb., o vodách a o změně některých zákonů (vodní zákon), ve znění pozdějších předpisů.

Příloha č. 1**k nařízení Královéhradeckého kraje č. 9/2014****Seznam souřadnic jednotné trigonometrické sítě katastrální (S-JTSK) jednotlivých vrcholů geometrického obrazce, kterým jsou stanoveny hranice přírodní památky Javorka a Cidlina – Sběr**

Číslo bodu	Y	X	Číslo bodu	Y	X
1770028	662210.85	1022905.39	940033	662520.59	1023508.67
1770069	662208.67	1022906.11	940034	662537.42	1023514.78
2090001	662266.28	1023125.46	940035	662514.07	1023522.44
2090002	662263.12	1023110.17	940036	662531.56	1023526.89
2090003	662263.02	1023109.35	940037	662540.94	1023536.58
2090004	662262.72	1023106.20	940038	662550.82	1023581.92
2090005	662261.31	1023091.33	940039	662572.52	1023644.31
2090006	662255.00	1023079.96	940040	662541.45	1023517.58
2090007	662252.11	1023074.71	940041	662549.91	1023527.44
2090008	662250.74	1023033.40	940042	662557.70	1023554.65
2090009	662250.07	1023021.53	940043	662573.48	1023598.90
2090010	662253.48	1022984.49	940044	662576.23	1023615.61
2090011	662254.82	1022966.57	940045	662581.58	1023694.43
2090012	662247.27	1022947.34	940046	662607.18	1023759.91
750071	662191.30	1022911.89	940047	662619.66	1023800.20
940004	662219.37	1022936.28	940048	662595.04	1023679.63
940005	662238.43	1022965.86	940049	662604.09	1023715.28
940006	662241.37	1022984.11	940050	662612.67	1023743.19
940007	662237.65	1023013.43	940051	662621.86	1023773.69
940008	662269.94	1023141.71	940052	662626.99	1023785.62
940009	662254.80	1023142.34	940053	662643.65	1023823.43
940010	662255.61	1023135.56	940055	662196.48	1022910.21
940011	662255.02	1023122.50	940056	662234.91	1023042.38
940012	662240.76	1023089.73	940057	662234.46	1023060.85
940013	662339.84	1023300.54	940058	662234.98	1023069.62
940014	662306.00	1023209.44	940059	662267.23	1023130.11
940015	662295.61	1023202.64	940060	662288.16	1023179.26
940016	662292.03	1023202.68	940061	662267.30	1023177.45
940017	662273.65	1023157.27	940062	662279.01	1023186.75
940018	662278.15	1023167.11	940063	662304.98	1023195.08
940019	662284.49	1023175.41	940064	662312.53	1023199.45
940020	662292.53	1023183.06	940065	662317.56	1023201.62
940021	662340.16	1023269.59	940066	662327.79	1023238.03
940022	662377.17	1023315.98	940067	662454.57	1023502.23
940023	662394.06	1023347.83	940068	662462.20	1023522.08
940024	662412.21	1023378.96	940069	662503.27	1023517.17
940025	662429.50	1023406.91	940070	662639.28	1023818.86
940026	662450.05	1023437.85	940071	662645.93	1023827.43
940027	662369.21	1023335.00	950015	662632.98	1023839.39
940028	662404.99	1023397.41	950016	662639.14	1023863.24
940029	662445.45	1023468.72	950017	662637.53	1023864.44
940030	662440.51	1023449.23	950018	662646.91	1023890.70
940031	662464.85	1023489.14	950019	662659.62	1023919.87
940032	662478.69	1023503.10	950020	662664.34	1023935.51

950021	662670.13	1023947.61	940036	666774.50	1027718.49
950022	662680.89	1023966.46	940037	666756.24	1027753.87
950023	662703.83	1024034.18	940038	666738.46	1027767.31
950024	662715.38	1024058.01	940039	666252.77	1027702.05
950025	662737.65	1024117.14	940040	666107.68	1027643.38
950026	662748.60	1024154.57	940041	665951.99	1027656.61
950027	662760.57	1024180.71	940042	665909.05	1027655.18
950028	662780.78	1024227.61	940043	665867.72	1027644.07
950029	662802.99	1024283.03	940044	665839.05	1027639.07
950030	662809.20	1024301.80	940045	665790.70	1027636.33
950031	662829.59	1024352.06	940046	665673.37	1027614.17
950032	662835.58	1024376.81	940047	665653.77	1027614.58
950033	662846.11	1024405.21	940048	665645.91	1027619.38
950034	662874.75	1024479.26	940049	665544.95	1027692.09
950035	662882.17	1024512.47	940050	665523.88	1027710.22
950036	662882.12	1024517.18	940051	665521.81	1027712.34
750028	665435.09	1028298.38	940052	665480.48	1027758.23
750029	665471.35	1028309.41	940053	665439.98	1027824.31
940001	665419.37	1028746.60	940054	665410.89	1027873.60
940002	665577.47	1028554.12	940055	665384.43	1027934.62
940003	665581.40	1028545.38	940056	665381.11	1027962.36
940004	665546.74	1028514.85	940057	665561.78	1028528.88
940005	665539.93	1028508.84	940058	665603.54	1028512.62
940006	665540.36	1028486.82	940059	665615.93	1028507.40
940007	665540.02	1028478.77	940060	665684.97	1028509.20
940008	665525.54	1028475.80	940061	665752.67	1028509.77
940009	665515.27	1028467.08	940062	665762.18	1028500.39
940010	665498.73	1028442.24	940063	665727.47	1028518.50
940011	665487.81	1028402.76	940064	665769.24	1028487.58
940012	665473.32	1028368.78	940065	665769.25	1028483.89
940013	665472.50	1028360.96	940066	665785.36	1028412.01
940014	665472.07	1028356.94	940067	665792.48	1028394.06
940015	665470.90	1028344.48	940068	665794.03	1028370.07
940016	665470.72	1028341.48	940069	665812.18	1028328.82
940017	665470.51	1028337.36	940070	665865.47	1028231.63
940018	665471.20	1028318.31	940071	665883.80	1028208.23
940019	665420.61	1028293.97	940072	665926.00	1028167.01
940020	665418.99	1028293.50	940073	665931.29	1028163.13
940021	665372.52	1028278.98	940074	665947.76	1028147.90
940022	666282.99	1027710.91	940075	665961.64	1028126.33
940023	666282.52	1027712.71	940076	665973.35	1028101.69
940024	666345.78	1027724.16	940077	665982.14	1028079.18
940025	666406.91	1027735.14	940078	665990.21	1028036.63
940026	666409.47	1027735.58	940079	666000.94	1027999.64
940027	666476.07	1027748.05	940080	666012.16	1027980.03
940028	666590.12	1027768.82	940081	666043.90	1027962.16
940029	666639.89	1027772.84	940082	666090.70	1027944.83
940030	666700.05	1027777.29	940083	666181.89	1027928.71
940031	666708.63	1027777.84	940084	665435.59	1028727.53
940032	666788.76	1027656.38	940085	665446.99	1028713.52
940034	666479.40	1028214.11	940086	665438.23	1028739.20
940035	666782.44	1027655.49	940087	665465.82	1028694.46

940088	665487.38	1028656.91	1670025	663412.75	1027425.51
940089	665483.91	1028685.58	1670026	663407.11	1027411.46
940090	665493.08	1028665.59	1670027	663399.40	1027397.70
940091	665532.71	1028635.93	1670028	663383.36	1027362.79
940092	665524.75	1028624.35	1670029	663366.84	1027350.21
940093	665538.98	1028627.17	1670030	663362.32	1027344.70
940094	665536.86	1028597.18	1670031	663359.20	1027337.98
940095	665568.11	1028566.84	1670032	663356.22	1027327.12
940096	665549.10	1028550.61	1670033	663355.59	1027309.08
940097	666212.95	1027917.48	1670034	663356.07	1027299.28
940098	666223.54	1027918.55	1670035	663360.29	1027287.53
940099	666250.05	1027939.25	1670036	663371.02	1027269.99
940100	666272.60	1027968.39	1670037	663379.90	1027258.17
940101	666276.56	1027979.62	1670038	663384.90	1027247.94
940102	666275.26	1028026.48	1670039	663393.26	1027240.26
940103	666154.93	1027640.39	1670040	663399.30	1027226.80
940104	666278.29	1028039.71	1670041	663407.49	1027213.40
940105	666310.01	1028082.99	1670042	663422.58	1027191.95
940107	666339.29	1028161.53	1670043	663423.82	1027186.19
940108	666338.31	1028172.65	1670044	663422.77	1027173.08
940109	666342.72	1028215.70	1670045	663415.20	1027151.54
940110	666350.53	1028231.75	1670046	663408.93	1027140.68
940111	666374.02	1028260.42	1670047	663396.15	1027125.83
940112	666455.88	1028230.04	1670048	663392.98	1027119.10
940113	666443.60	1028250.92	1670052	663108.14	1027163.80
940114	666433.34	1028253.85	1670054	663105.36	1027025.72
940115	666414.66	1028252.60	1670055	663105.13	1027007.53
940116	665381.22	1028189.01	1780020	663425.91	1027609.90
940117	665377.89	1028153.34	1780026	663423.34	1027188.41
940119	665382.57	1028229.16	1780031	663418.14	1027159.90
940120	665375.47	1028264.22	1780036	663412.14	1027206.79
940122	666159.77	1027643.78	1780037	663411.97	1027145.94
1020003	665741.79	1028509.40	1780065	663394.49	1027237.52
1020004	665742.43	1028509.57	1780084	663375.90	1027357.11
1020005	665747.61	1028508.78	1780089	663370.48	1027270.87
1020006	665748.80	1028509.27	1780100	663364.15	1027281.22
1020021	665714.45	1028516.28	1780103	663360.52	1027340.83
1020024	665746.46	1028508.96	1780105	663359.19	1027290.60
390045	663990.29	1035068.27	1780108	663356.10	1027323.77
1670009	663441.47	1027687.02	1780109	663355.65	1027310.70
1670010	663436.25	1027672.37	1780252	663142.81	1027847.19
1670011	663429.05	1027644.65	1780258	663137.42	1027837.52
1670012	663422.07	1027636.74	1780259	663137.18	1027839.29
1670013	663417.48	1027629.80	1780261	663136.63	1027832.99
1670014	663431.56	1027596.56	1780266	663131.99	1027824.11
1670015	663435.00	1027586.41	1780270	663130.14	1027820.53
1670016	663441.55	1027581.17	1780277	663128.35	1027813.75
1670017	663439.97	1027573.97	1780280	663126.71	1027807.56
1670018	663428.61	1027561.57	1780283	663125.55	1027798.29
1670019	663423.88	1027554.06	1780284	663125.24	1027795.81
1670020	663423.61	1027529.19	1780285	663125.17	1027794.35
1670021	663432.66	1027482.50	1780287	663124.54	1027782.04

1780292	663123.04	1027752.62	1780389	663102.37	1027506.24
1780293	663122.93	1027830.73	1780392	663100.84	1027011.94
1780294	663122.75	1027726.50	1780393	663100.73	1027449.90
1780295	663122.49	1027703.43	1780396	663098.86	1027385.98
1780296	663122.29	1027826.63	1780398	663098.78	1027383.18
1780297	663122.18	1027675.82	1780400	663097.98	1027322.46
1780299	663122.06	1027665.23	1780402	663097.38	1027277.51
1780301	663121.60	1027654.82	1780403	663097.00	1027265.00
1780302	663121.54	1027827.54	1780405	663096.43	1027016.47
1780305	663121.10	1027633.03	1780406	663095.48	1027214.37
1780306	663120.51	1027613.42	1780407	663095.09	1027201.48
1780309	663119.94	1027594.28	1780409	663094.94	1027196.76
1780313	663119.62	1027583.59	1780411	663094.05	1027169.15
1780316	663118.86	1027555.68	1780413	663092.74	1027128.52
1780317	663118.75	1027821.15	1780414	663092.15	1027026.87
1780318	663118.32	1027535.56	1780416	663091.45	1027088.25
1780321	663118.03	1027524.96	1780419	663091.17	1027037.64
1780322	663117.70	1027512.97	1780421	663090.91	1027071.36
1780324	663117.41	1027502.24	1780424	663090.44	1027050.38
1780325	663117.07	1027785.74	1780425	663090.31	1027052.70
1780326	663117.00	1027486.28	702408	667767.70	1027632.47
1780329	663116.05	1027449.61	702412	667767.32	1027638.96
1780330	663115.94	1027814.71	702441	667761.03	1027663.39
1780333	663115.69	1027813.41	702458	667758.28	1027674.08
1780337	663114.40	1027385.75	702465	667756.38	1027681.48
1780339	663114.29	1027381.65	702468	667755.20	1027683.80
1780343	663113.00	1027799.53	702482	667752.17	1027689.74
1780346	663112.09	1027322.26	702500	667746.36	1027701.11
1780350	663110.80	1027783.13	702515	667741.94	1027709.76
1780351	663110.74	1027781.52	702523	667739.45	1027714.64
1780352	663110.69	1027779.97	702537	667735.90	1027719.22
1780354	663110.49	1027279.28	702591	667722.27	1027736.84
1780356	663109.98	1027264.83	702601	667717.92	1027743.66
1780357	663109.82	1027756.20	702642	667707.45	1027756.58
1780358	663109.74	1027750.89	702656	667704.80	1027759.85
1780359	663109.16	1027709.75	702674	667699.11	1027766.85
1780361	663108.70	1027677.47	702681	667697.93	1027768.30
1780362	663108.60	1027670.45	702720	667690.43	1027782.45
1780363	663108.59	1027225.14	702749	667683.72	1027799.09
1780365	663107.87	1027656.54	702812	667668.75	1027836.13
1780366	663107.86	1027204.41	702823	667666.32	1027842.13
1780367	663107.46	1027159.17	702843	667654.36	1027865.20
1780369	663107.05	1027634.76	702885	667635.37	1027892.58
1780371	663106.20	1027615.25	702914	667628.11	1027899.80
1780373	663105.37	1027596.08	702941	667619.00	1027908.86
1780374	663105.31	1027027.09	702943	667615.88	1027911.97
1780375	663104.92	1027585.76	702955	667611.46	1027916.36
1780378	663104.32	1027040.22	702990	667589.27	1027930.24
1780379	663104.02	1027557.68	703063	667555.44	1027945.05
1780382	663103.37	1027537.60	703081	667548.75	1027947.37
1780383	663103.00	1027525.94	703102	667541.85	1027634.34
1780386	663102.59	1027513.17	703140	667518.28	1027955.05

703234	667471.98	1027679.39	750513	666484.97	1028212.67
703278	667458.05	1027966.94	1550004	668352.01	1026556.95
703423	667368.00	1027985.57	1650001	667982.39	1027250.06
703489	667324.00	1027986.57	1701353	667980.34	1027222.62
703521	667309.73	1027986.37	1701373	667973.08	1027279.31
703531	667300.91	1027986.24	1701377	667972.09	1027341.70
703560	667279.07	1027984.02	1701387	667968.57	1027283.93
703603	667261.77	1027984.86	1701391	667967.82	1027193.28
703623	667253.22	1027990.85	1701398	667966.59	1027295.10
703690	667220.49	1028019.07	1701403	667965.37	1027359.61
703719	667201.97	1028027.24	1701405	667964.85	1027295.51
703729	667198.76	1027682.42	1701412	667962.04	1027305.09
703760	667184.28	1028028.71	1701418	667960.16	1027336.13
703769	667177.84	1028028.28	1701424	667959.14	1027355.32
703770	667177.75	1027677.64	1701426	667957.88	1027376.37
703774	667177.07	1027677.49	1701428	667957.38	1027163.89
703798	667163.07	1028027.29	1701429	667957.30	1027331.26
703877	667106.61	1028044.34	1701432	667956.21	1027327.38
703895	667090.09	1028044.48	1701433	667956.16	1027324.85
703912	667076.72	1028042.48	1701440	667948.93	1027366.93
703927	667064.78	1028052.58	1701447	667944.38	1027397.56
703932	667060.01	1028057.78	1701498	667919.95	1027438.68
703939	667052.69	1028065.76	1701503	667917.02	1027426.19
703943	667049.28	1028067.67	1701509	667914.79	1027444.68
703952	667044.26	1028070.49	1701523	667904.70	1027448.06
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750080	666925.06	1028110.27	1701649	667820.36	1027514.61
750113	666899.44	1028119.45	1701650	667819.76	1027517.50
750119	666897.21	1028120.25	1701672	667811.60	1027521.21
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750136	666879.61	1028129.75	1701716	667772.42	1027569.46
750159	666861.99	1028149.09	1701721	667769.31	1027604.98
750185	666835.02	1028171.63	1701724	667766.27	1027588.00
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750254	666768.09	1028203.08	1701734	667761.76	1027581.20
750281	666736.88	1028207.34	1701737	667761.33	1027313.43
750293	666728.05	1028207.14	490029	668171.50	1026212.35
750314	666708.30	1028206.70	490030	668159.76	1026207.86
750353	666672.81	1028202.17	640014	668117.25	1026719.86
750361	666660.75	1028204.28	650001	668386.51	1026446.37
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750414	666615.38	1028205.72	650003	668385.80	1026409.57
750432	666596.04	1028196.83	650004	668385.57	1026457.83
750438	666588.34	1028193.29	650005	668384.62	1026469.37
750449	666569.95	1028191.96	650006	668381.74	1026482.79
750466	666543.38	1028197.34	650007	668380.64	1026390.45
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650014	668362.37	1026541.65	650320	668120.27	1026920.21
650015	668362.19	1026364.02	650328	668117.85	1026664.19
650016	668360.81	1026545.55	650333	668116.58	1026739.39
650017	668351.63	1026345.34	650336	668115.88	1026701.94
650018	668351.40	1026559.32	650338	668115.00	1026203.21
650019	668350.84	1026561.46	650341	668114.39	1026700.00
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650021	668345.28	1026325.02	650346	668113.21	1026753.11
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650023	668341.48	1026311.64	650348	668113.00	1026677.19
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650031	668327.34	1026596.47	650358	668110.80	1026475.72
650032	668323.31	1026314.27	650362	668110.10	1026755.25
650033	668320.60	1026606.01	650383	668102.77	1026202.86
650037	668316.83	1026308.48	650390	668100.92	1026955.08
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650054	668284.22	1026657.49	650482	668073.53	1026483.50
650063	668275.49	1026669.84	650486	668071.83	1026768.95
650069	668264.25	1026267.30	650502	668064.71	1026203.63
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650087	668245.83	1026711.81	650543	668049.70	1026203.94
650088	668244.93	1026713.08	650568	668038.80	1026772.12
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650115	668220.80	1026235.84	650590	668028.06	1026204.38
650123	668213.57	1026233.16	650592	668027.90	1026202.00
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650197	668168.23	1026520.07	650708	667985.75	1026452.24
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650221	668158.60	1026847.06	650729	667979.99	1026799.77
650222	668158.15	1026630.73	650743	667975.97	1027134.20
650225	668156.32	1026206.55	650754	667972.59	1026823.07
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650230	668154.12	1026482.53	650798	667960.03	1026837.44
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650236	668150.71	1026621.65	650834	667949.41	1026844.91
650254	668144.43	1026617.94	650838	667948.20	1026439.73
650261	668141.65	1026623.39	650870	667937.35	1026878.29
650267	668137.72	1026677.52	650900	667929.59	1026882.92
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650276	668134.99	1026203.80	650962	667918.46	1026884.84
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651570	667588.83	1027608.98	22698	663001.06	1033458.34
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2850130	663308.69	1032209.59	2850183	663292.82	1033256.14
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2850134	663288.49	1031767.65	2850187	663301.49	1033271.56
2850135	663277.21	1031919.15	2850188	663310.70	1033263.6
2850136	663300.71	1031943.17	2850189	663314.46	1033312.53
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2850139	663289.07	1032238.14	2850192	663320.25	1033323.65
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2850141	663255.65	1032260.49	2850194	663339.45	1033337.49
2850142	663239.91	1032271.15	2850195	663341.86	1033347.76
2850143	663222.38	1032283.04	2850196	663333.11	1033364.67
2850144	663207.00	1032293.41	2850197	663299.76	1033377.77
2850145	663193.36	1032302.65	2850198	663296.03	1033393.29
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2850157	663320.47	1032339.49	2850210	662990.99	1033289.27
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2850159	663306.95	1032354.40	2850212	662985.46	1033251.01
2850160	663306.94	1032356.81	2850213	662989.01	1033246.82
2850161	663307.39	1032362.76	2850214	662984.03	1033223.74
2850162	663321.75	1032379.81	2850215	662982.33	1033187.45
2850163	663320.65	1032385.85	2850216	662985.36	1033169.96
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2850166	663268.38	1032417.53	2850219	662981.65	1033104.02
2850167	663331.77	1032512.93	2850220	662979.01	1033062.42
2850168	663332.53	1032545.36	2850221	662974.76	1033043.58
2850169	663328.63	1032574.06	2850222	662978.94	1033046.37
2850170	663329.28	1032569.20	2850223	662978.88	1033037.29
2850171	663321.47	1032565.51	2850224	662982.88	1033004.96
2850172	663321.02	1032569.03	2850225	662985.13	1032988.29
2850173	663349.79	1032850.68	2850226	662980.68	1032981.18
2850175	663344.58	1033011.74	2850227	662989.54	1032955.55
2850176	663359.51	1033046.11	2850228	662985.45	1032955.32

2850229	662990.61	1032933.69	1000261	663620.05	1034223.21
2850230	662984.58	1032914.25	1000268	663619.74	1034201.83
1750012	663292.31	1033369.51	1000269	663619.73	1034200.84
1750104	663156.15	1033446.00	1010098	663595.57	1034080.85
1750105	663169.74	1033448.15	1010103	663596.39	1034137.12
1750106	663187.00	1033452.86	1010104	663602.84	1034154.04
1750107	663194.56	1033452.94	1010107	663582.06	1034119.42
1750108	663202.78	1033450.50	1010108	663589.06	1034157.59
1750109	663206.52	1033436.58	1010112	663611.34	1034174.19
1750110	663204.06	1033423.46	1050064	663523.77	1033917.11
1750111	663199.12	1033407.70	1050096	663535.10	1033943.20
1750112	663161.38	1033500.54	1050101	663530.62	1033932.89
1750113	663152.83	1033458.34	1050102	663527.50	1033925.71
1750114	663158.10	1033454.70	1060111	663596.10	1034071.88
1750115	663174.78	1033457.39	1060116	663575.99	1034078.41
1750116	663188.99	1033461.82	1060117	663576.45	1034070.67
1750117	663199.37	1033461.70	1060118	663566.80	1034030.94
1750118	663210.69	1033452.87	1060125	663518.06	1033923.38
1750119	663214.69	1033432.72	1060126	663507.74	1033905.75
1750120	663212.38	1033422.13	1060170	663594.09	1034068.60
1750121	663204.98	1033401.07	1060171	663592.74	1034057.70
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1750123	663196.96	1033347.58	1080009	663387.68	1033811.49
1750124	663202.65	1033342.89	1080010	663399.62	1033817.72
1750125	663208.03	1033348.54	1080011	663413.44	1033824.05
1750126	663211.50	1033369.50	1080012	663431.69	1033839.76
1750127	663231.02	1033383.42	1080032	663443.35	1033847.93
2660017	663345.65	1032983.59	1080033	663447.82	1033841.41
2660022	663340.22	1032942.92	1080042	663484.21	1033859.24
2660024	663341.44	1032903.48	1080043	663492.47	1033873.55
2660025	663350.75	1032942.00	1080044	663469.45	1033849.77
2660031	663348.82	1032953.29	1090002	663345.75	1033778.62
2660044	663349.97	1032962.25	1090004	663318.96	1033765.18
2660053	663349.85	1032981.24	1090006	663294.62	1033756.09
2890008	663384.05	1033082.07	1090009	663280.45	1033736.20
3060003	663357.52	1032189.85	1090010	663275.13	1033711.32
3060004	663368.14	1032182.05	1090011	663266.30	1033715.77
3060008	663364.82	1032158.81	1090012	663263.85	1033684.89
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1000088	63599.77	1034305.26	1090014	663257.23	1033661.73
1000089	663597.95	1034297.47	1090015	663246.03	1033661.37
1000090	63598.27	1034290.80	1090016	663250.39	1033641.77
1000091	663600.55	1034274.97	1090017	663242.22	1033647.22
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1000190	663614.46	1034235.18	1090019	663231.54	1033640.95
1000191	663601.55	1034232.93	1090020	663215.33	1033627.24
1000192	663609.07	1034216.34	1090021	663219.13	1033637.82
1000193	663598.85	1034245.84	1090022	663175.43	1033623.03
1000195	663586.51	1034281.65	1090023	663172.68	1033636.67
1000196	663586.65	1034303.88	1090029	663134.30	1033616.68
1000197	663594.89	1034325.97	1090030	663129.35	1033627.30
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1110009	663106.45	1033618.83	1240038	663553.89	1033999.77
1110010	663102.24	1033602.21	1240039	663539.25	1033975.47
1110013	663113.04	1033606.75	1240040	663521.44	1033956.08
1110014	663114.83	1033622.39	1570006	663568.55	1033995.53
1110015	663121.24	1033612.12	1570007	663573.23	1034002.89
1110016	663123.00	1033625.85	1570008	663580.81	1034023.11
1110017	663128.72	1033614.68	1570009	663585.62	1034037.07
1180038	663058.76	1033540.85	1730002	663041.27	1033580.69
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1180040	663087.24	1033509.79	1730011	663060.08	1033543.84
1180041	663099.10	1033499.65	1770001	663593.38	1034259.77
1180042	663112.60	1033485.39	1770004	663592.51	1034262.03
1180043	663126.46	1033496.43	1770024	663586.64	1034302.66
1180044	663143.61	1033505.96	1770026	663591.94	1034318.07
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1180046	663098.39	1033599.01	1770030	663611.54	1034346.60
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1180048	663079.03	1033599.29	1770034	663623.73	1034375.13
1180049	663074.75	1033577.03	1770036	663622.92	1034389.76
1180050	663019.71	1033532.02	1770038	663619.44	1034420.50
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1200141	663885.13	1034878.18	1770042	663638.43	1034459.84
1200155	63766.94	1034680.61	1770044	663655.78	1034485.06
1200160	663799.87	1034731.84	1770046	663664.95	1034538.76
1200162	663780.72	1034704.30	1770048	663670.03	1034557.94
1210082	663631.09	1034437.20	1770068	663586.54	1034286.10
1210083	663638.24	1034445.64	1901032	663039.45	1033576.58
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1210090	663693.73	1034585.34	1901266	663096.04	1033611.16
1210091	663708.21	1034596.78	1901309	663115.03	1033622.47
1210094	663609.67	1034343.55	1901330	663126.42	1033613.89
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1210097	663620.99	1034401.74	1901402	663148.18	1033631.37
1210098	663618.59	1034430.75	1901440	663161.01	1033634.15
1210099	663632.42	1034455.32	1901628	663237.04	1033630.64
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1210103	663659.52	1034500.87	1901747	663299.03	1033749.05
1210104	663664.17	1034535.83	1901769	663307.81	1033753.18
1210106	663676.85	1034583.68	1901825	663331.20	1033764.12
1210143	663742.32	1034637.59	1901839	663339.55	1033768.02
1220010	663934.42	1034998.11	1901847	663350.29	1033774.64
1240021	663562.75	1033986.41	1901865	663357.24	1033778.86
1240022	663574.55	1034004.97	1901895	663367.10	1033784.85
1240027	663556.47	1033975.52	1901911	663374.24	1033790.77
1240028	663545.38	1033959.21	1901927	663382.20	1033807.67
1240035	663573.32	1034055.63	1901932	663384.13	1033799.30
1240036	663568.67	1034037.69	1901941	663388.20	1033802.85
1240037	663562.44	1034017.96	1901954	663393.78	1033807.33

1901963	663397.54	1033816.63	1903009	663841.2	1034772.27
1901966	663399.10	1033809.18	1903020	663843.35	1034775.41
1901997	663409.81	1033812.21	1903026	663844.89	1034800.41
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1902023	663419.03	1033818.92	1903040	663851.84	1034795.02
1902030	663423.33	1033832.57	1903042	663853.94	1034817.07
1902045	663429.44	1033826.95	1903048	663860.18	1034810.28
1902103	663467.78	1033841.07	1903051	663862.29	1034831.34
1902138	663478.93	1033841.11	1903056	663867.31	1034839.51
1902151	663485.41	1033847.79	1903065	663871.40	1034829.84
1902161	663491.79	1033854.83	1903071	663872.34	1034847.50
1902171	663499.63	1033868.92	1903083	663875.78	1034837.64
1902289	663598.44	1034176.87	1903084	663875.82	1034853.93
1902301	663599.68	1034188.77	1903089	663877.44	1034860.57
1902389	663621.73	1034341.98	1903093	663878.93	1034866.15
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1902405	663627.87	1034355.31	1903116	663885.11	1034857.55
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1902413	663631.63	1034392.66	1903127	663888.08	1034866.89
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1902494	663661.44	1034472.17	1903155	663897.46	1034915.12
1902506	663665.52	1034481.24	1903174	663903.50	1034936.11
1902511	663667.43	1034496.26	1903181	663906.00	1034915.95
1902516	663670.48	1034516.83	1903189	663909.77	1034925.29
1902521	663671.81	1034523.36	1903196	663914.66	1034933.02
1902531	663675.67	1034537.50	1903202	663917.40	1034966.11
1902543	663677.83	1034584.80	1903204	663918.14	1034939.29
1902548	663678.25	1034546.71	1903207	663918.23	1034937.06
1902562	663680.91	1034588.31	1903208	663918.32	1034943.51
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1902657	663711.90	1034610.99	1903220	663921.11	1034973.09
1902684	663722.21	1034606.19	1903228	663922.92	1034955.29
1902716	663733.63	1034617.41	1903240	663925.67	1034978.99
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1902783	663758.71	1034645.66	1903263	663933.68	1034996.71
1902796	663763.82	1034653.20	1903268	663936.41	1034982.51
1902798	663764.03	1034653.61	1903281	663943.05	1034995.26
1902817	663770.45	1034665.88	1903294	663953.54	1035017.95
1902845	663779.81	1034683.70	1903296	663955.16	1035035.22
1902876	663793.13	1034704.59	1903298	663957.35	1035022.91
1902877	663793.26	1034704.79	1903304	663960.25	1035026.67
1902894	663803.02	1034719.38	1903311	63964.41	1035044.56
1902921	663814.85	1034735.87	1903320	663970.96	1035037.47
1902938	663821.94	1034762.73	1903326	663975.65	1035042.38
1902948	663825.98	1034750.77	1903330	663979.14	1035060.59
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1902972	663834.97	1034780.26	1903335	663989.61	1035068.38
1902985	663837.81	1034786.94	1903336	663990.53	1035057.96

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952287	663938.93	1030964.14	952631	663647.42	1030899.35
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952335	663861.99	1031122.18	952653	663639.32	1031654.32
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952391	663813.46	1031253.86	952677	663633.33	1030891.83
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952523	663682.60	1030823.70	952700	663629.06	1031654.52
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952528	663680.66	1030992.99	952758	663613.74	1031573.29
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952549	663671.40	1031041.78	952780	663608.23	1031576.75
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952556	663667.59	1030942.15	952782	663607.80	1031818.10
952557	663667.47	1030910.06	952786	663607.52	1031574.09
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952561	663666.27	1031004.57	952806	663602.81	1031384.94
952564	663665.59	1030821.70	952817	663599.91	1031403.15
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952569	663664.92	1030931.77	952825	663597.39	1031571.85
952573	663664.32	1031164.58	952828	663595.92	1031511.58
952575	663663.80	1030835.06	952830	663595.13	1031431.52
952577	663663.28	1030838.98	952832	663594.84	1031446.57
952582	663660.99	1030856.22	952835	663594.31	1031555.31
952584	663660.73	1031781.84	952836	663594.18	1031481.60
952587	663660.03	1031198.29	952874	663578.96	1031534.74
952590	663659.27	1030869.15	952877	663576.70	1031829.45
952600	663655.02	1031237.59	952886	663572.83	1031532.10
952603	663654.74	1030903.26	952895	663568.55	1031851.59
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952949	663527.34	1031864.27	970001	663629.01	1031536.87
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953071	663442.18	1032102.61	970003	663695.81	1031414.02
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953092	663427.50	1032123.57	970005	663606.42	1031343.20
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953112	663416.35	1032139.17	970008	663584.19	1031423.84
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953139	663401.12	1032156.62	970010	663585.35	1031520.50
953148	663392.58	1032163.64	970011	663643.89	1031528.42
953156	663387.51	1032166.05	970012	663728.37	1031389.26
953157	663386.89	1032184.00	970013	663783.55	1031315.85
953160	663385.87	1032175.16	970014	663804.08	1031293.70
953162	663385.19	1032169.32	970015	663817.53	1031263.13
953163	663384.58	1032192.92	970016	663837.87	1031245.93
953169	663382.41	1032201.71	970017	663842.67	1031164.35
953175	663380.34	1032210.07	970018	663861.98	1031148.82
953179	663377.92	1032219.90	970019	663883.00	1030979.49
953183	663376.37	1032249.52	970020	663862.11	1030991.96
953186	663375.51	1032229.66	970021	663843.71	1031035.94
953187	663375.50	1032239.82	970022	663842.39	1031045.36
953198	663367.51	1032258.74	970023	663851.21	1031072.09
953211	663354.31	1031657.01	970024	663853.66	1031136.22
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953221	663347.53	1032263.40	970026	663468.61	1031608.86
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953234	663341.80	1032281.84	970029	663516.54	1031597.89
953254	663331.15	1032112.58	970030	663536.16	1031588.64
953257	663329.95	1032160.55	970031	663533.78	1031579.82
953259	663329.38	1032058.93	970032	663556.85	1031571.20
953261	663328.93	1032026.45	970033	663565.90	1031559.99
953266	663327.82	1031993.68	970034	663560.74	1031555.74
953282	663319.69	1031956.88	970035	663581.30	1031514.73
953304	663310.00	1032475.53	970036	663627.12	1031584.41
953309	663306.94	1031709.19	970037	663647.14	1031724.66
953315	663304.41	1031734.09	970038	663649.26	1031752.59
953322	663298.34	1032445.54	970039	663641.22	1031781.12
953334	663290.95	1032438.68	970040	663627.69	1031799.52
953352	663283.16	1031784.10	970041	663644.52	1031812.83
953358	663279.48	1032428.03	970042	663605.23	1031837.97
953360	663279.32	1031773.55	970043	663553.00	1031858.79
953363	663278.17	1032423.54	970044	663544.17	1031830.80
953367	663274.39	1031771.25	970045	663547.67	1031860.48
953371	663272.40	1031793.83	970046	663538.84	1031832.44
953372	663271.89	1031905.03	970047	663513.40	1031866.80
953375	663262.10	1031895.61	970048	663495.38	1031852.26
953376	663262.03	1031819.03	970049	663490.59	1031876.58
953381	663255.33	1031867.88	970050	663471.63	1031867.86
953422	663660.15	1031252.42	970051	663471.66	1031891.91

970052	663456.06	1031882.58	930274	663759.94	1028792.78
970053	663457.01	1031912.30	930278	663757.57	1028746.06
970054	663440.70	1031903.05	930281	663756.75	1028720.97
970055	663429.71	1031926.02	930282	663755.99	1029045.74
970056	663444.56	1031939.00	930287	663754.40	1028845.69
970057	663301.63	1031927.65	930289	663753.65	1028706.47
970058	663288.75	1031929.19	930294	663752.34	1028721.56
970059	663326.71	1031695.96	930298	663750.92	1029019.80
970060	663347.61	1031673.25	930302	663749.74	1028923.76
970061	663337.17	1031667.76	930303	663749.50	1028918.52
970062	663369.91	1031655.21	930304	663748.93	1028984.05
970063	663363.53	1031646.59	930317	663744.10	1028699.75
970064	663399.13	1031637.16	930459	663690.70	1028574.15
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970066	663416.91	1031616.76	930480	663685.68	1028574.95
970067	663465.37	1031598.83	930500	663680.49	1028563.50
970068	663422.12	1031958.40	930512	663678.02	1028547.07
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970070	663445.93	1032058.16	930549	663669.70	1028528.37
970071	663445.55	1032083.32	930556	663666.92	1028528.17
970072	663429.15	1032079.88	930561	663664.81	1028528.92
970073	663425.20	1032104.52	930572	663662.55	1028524.00
970074	663411.81	1032127.46	930577	663659.74	1028508.14
970075	663326.30	1032396.80	930689	663619.54	1028441.08
970076	663332.24	1032379.54	930697	663616.79	1028441.71
970077	663315.53	1032363.32	930712	663612.24	1028445.67
970078	663314.24	1032356.90	930737	663602.28	1028434.33
970079	663351.04	1032348.97	930755	663594.22	1028416.06
970080	663353.08	1032334.98	930759	663590.56	1028422.71
970081	663911.46	1030975.96	930787	663579.28	1028411.12
970082	663682.22	1031074.17	930822	663572.61	1028393.68
970083	663676.77	1031169.13	930845	663563.73	1028384.68
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103000	663366.92	1032157.37	930864	663555.84	1028375.56
103000	663366.06	1032157.94	930878	663547.95	1028366.68
930215	663776.23	1029071.62	930880	663547.11	1028377.20
930230	663770.22	1029080.63	930894	663539.57	1028357.80
930246	663765.31	1029070.66	930915	663531.60	1028360.27
930247	663765.31	1029045.33	930930	663528.73	1028346.21
930248	663764.60	1028764.41	930964	663517.39	1028334.99
930249	663764.34	1028775.43	930971	663515.31	1028342.92
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930254	663763.66	1028758.17	930992	663509.53	1028337.18
930259	663761.90	1028743.37	931029	663500.09	1028315.83
930260	663761.86	1029029.55	931046	663496.08	1028323.10
930261	663761.77	1028922.02	931054	663494.60	1028309.75
930262	663761.73	1028930.03	931092	663488.06	1028303.86
930263	663761.67	1028942.62	931116	663482.51	1028308.89
930264	663761.61	1028954.00	931133	663477.89	1028293.10
930265	663761.57	1028962.92	931176	663469.26	1028294.40
930267	663761.33	1028740.93	931188	663467.75	1028282.75
930271	663760.45	1028768.16	931227	663460.39	1028285.13

931257	663454.54	1028279.82	933016	663170.15	1027902.20
931330	663439.05	1028264.11	933045	663164.97	1027890.89
931385	663428.51	1028252.90	933055	663162.62	1027916.25
931422	663424.01	1028247.69	933062	663160.71	1027912.97
931437	663421.62	1028245.08	933074	663158.76	1027909.34
931442	663420.25	1028227.42	933084	663157.26	1027874.04
931460	663417.73	1028240.83	933091	663156.13	1027903.89
931483	663413.70	1028220.49	933113	663151.57	1027861.61
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931552	663402.31	1028224.58	933162	663141.37	1027866.27
931561	663400.64	1028206.67	933183	663138.59	1027867.61
931615	663391.80	1028197.32	950001	663639.17	1028463.42
931629	663388.74	1028210.27	950002	663633.08	1028470.33
931700	663376.65	1028181.29	30037	663945.66	1030970.56
931706	663374.84	1028195.62	30361	663758.37	1028830.22
931757	663367.69	1028171.82	30379	663751.84	1028846.80
931800	663361.45	1028181.52	30531	663660.44	1028498.24
931822	663358.30	1028178.58	990113	664299.92	1029958.09
932113	663326.84	1028146.85	990114	664307.21	1029964.97
932140	663322.96	1028125.32	990115	664326.44	1029986.92
932178	663316.70	1028136.62	990116	664332.34	1030008.02
932201	663314.38	1028116.40	990117	664329.20	1030018.14
932266	663307.03	1028126.87	990133	664267.13	1029882.48
932281	663304.93	1028106.07	1000047	664424.47	1028925.60
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932365	663288.59	1028088.21	1000091	664244.29	1028737.12
932424	663273.33	1028090.12	1000121	664634.62	1029066.53
932439	663269.37	1028067.22	1020011	665230.60	1028873.17
932455	663265.42	1028062.91	1960052	664879.24	1029997.93
932480	663260.96	1028076.62	1960053	664867.11	1030012.88
932504	663258.07	1028073.26	1960054	664869.63	1030009.78
932530	663255.42	1028070.27	1960055	664878.27	1029999.12
932569	663245.35	1028059.37	2730015	664863.38	1030020.39
932572	663244.39	1028039.92	2730016	664315.07	1030028.96
932582	663241.59	1028055.22	2730017	664323.51	1030039.98
932583	663241.57	1028036.25	2730018	664319.08	1030045.31
932634	663233.31	1028025.51	2730019	664308.74	1030031.90
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932747	663212.83	1027992.10	2730025	663671.72	1030779.70
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932800	663206.09	1028002.71	2730027	664959.37	1029795.50
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932835	663199.42	1027988.30	2730029	664943.18	1029791.10
932868	663193.20	1027950.73	2730030	664955.28	1029801.36
932930	663183.69	1027957.22	2730031	663682.95	1030752.66
932935	663182.78	1027928.79	2730032	664266.89	1028820.07
932938	663182.05	1027953.96	2730033	664272.78	1028753.82
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2730037	664103.72	1028567.28	2730089	664882.38	1030048.24
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2730041	664064.74	1028503.31	2730093	664929.37	1029906.89
2730042	664049.53	1028471.74	2730094	664910.38	1029835.37
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2730044	664036.35	1028458.42	2730096	664938.07	1029818.94
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2730049	664635.19	1029114.62	2730101	664964.91	1029650.74
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2730051	664607.60	1029057.51	2730103	664959.73	1029567.65
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2730053	664535.60	1029037.81	2730105	665046.64	1029053.97
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2730059	664469.57	1028971.20	2730111	665380.36	1028760.45
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2730061	664436.22	1028948.64	2730113	665014.19	1029162.74
2730062	664427.97	1028928.09	2730114	664998.36	1029249.04
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2730064	664397.00	1028907.22	2730116	664565.45	1030319.51
2730065	664373.15	1028893.57	2730117	664560.16	1030329.45
2730066	664352.45	1028881.69	2730118	664557.96	1030328.33
2730067	664336.86	1028868.50	2730119	664555.61	1030333.35
2730068	664313.74	1028848.87	2730120	664549.49	1030336.13
2730069	664628.05	1029126.73	2730122	664567.20	1030338.50
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2730076	664911.48	1029821.23	2730129	664798.04	1030136.84
2730077	664945.62	1029794.94	2730130	664807.72	1030129.14
2730078	664919.63	1029806.75	2730131	663944.24	1030960.96
2730079	664927.65	1029780.71	2730132	663942.91	1030961.97
2730080	664916.59	1029770.61	2730133	664182.43	1030880.58
2730081	664741.85	1029553.68	2730134	664185.16	1030874.28
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2730083	664894.56	1029840.60	2730136	664203.50	1030864.25
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2730085	664901.94	1029883.92	2730138	664222.28	1030849.15
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2730157	664255.27	1029856.01	2730210	663650.80	1027997.73
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2730166	663826.02	1029140.40	2730219	663621.13	1027899.98
2730167	663839.91	1029155.82	2730220	663618.29	1027885.93
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2730172	663983.21	1029312.68	2730225	663572.11	1027818.00
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2730174	664027.43	1029370.06	2730227	663555.73	1027810.91
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2730176	664060.03	1029432.41	2730229	663477.68	1027779.26
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2730182	663427.15	1028238.18	2730235	663888.31	1029225.13
2730183	663419.25	1028229.83	2730236	663932.51	1029271.47
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2730185	663993.63	1028410.84	2730238	663986.33	1029334.02
2730186	663972.53	1028367.48	2730239	664022.14	1029378.42
2730187	663956.84	1028343.07	2730240	664038.39	1029400.63
2730188	663939.93	1028316.89	2730241	664056.30	1029446.53
2730189	663925.28	1028289.89	2730242	664071.22	1029484.75
2730190	663917.67	1028272.16	2730243	664078.08	1029508.09
2730191	663905.53	1028255.39	2730244	664093.49	1029510.92
2730192	663881.92	1028228.49	2730245	664111.38	1029553.85
2730193	663872.34	1028212.78	2730246	664127.31	1029585.95
2730194	663854.29	1028189.62	2730247	664141.94	1029594.24

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2730256	664164.54	1029682.27	2730317	663791.42	1030578.02
2730257	664208.12	1029749.55	2730318	663763.18	1030590.89
2730258	664196.80	1029724.49	2730319	663762.74	1030604.00
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2730263	664287.60	1029945.97	2730321	663659.50	1030756.76
2730267	664334.64	1029975.50	2730322	663654.12	1030768.36
2730268	664342.85	1029989.83	2730323	663649.95	1030781.64
2730270	664346.39	1030005.53	2730324	664207.61	1030853.13
2730272	664341.57	1030022.96	2730325	664244.47	1030808.65
2730273	664328.25	1030025.00	2730326	664276.57	1030775.61
2730274	664338.84	1030027.44	2730327	664293.40	1030757.91
2730275	664314.44	1030050.23	2730328	664331.49	1030725.34
2730276	664283.49	1030073.16	2730329	664345.01	1030698.84
2730277	664277.10	1030063.98	2730330	664320.85	1030722.85
2730278	664253.54	1030089.68	2730331	664358.99	1030675.55
2730279	664261.80	1030095.33	2730332	664371.00	1030632.82
2730280	664231.00	1030119.13	2730333	663949.90	1030949.38
2730281	664238.62	1030124.73	2730334	663957.65	1030963.17
2730282	664216.70	1030131.91	2730335	663969.06	1030954.36
2730283	664222.78	1030138.20	2730336	663970.25	1030939.05
2730284	664189.68	1030148.59	2730337	663981.60	1030948.36
2730285	664191.91	1030158.39	2730338	663991.61	1030931.28
2730286	664164.55	1030175.16	2730339	664004.58	1030941.95
2730287	664171.50	1030181.06	2730340	664018.33	1030939.33
2730288	664138.99	1030189.90	2730341	664014.59	1030927.47
2730289	664147.12	1030196.47	2730342	664040.10	1030930.42
2730290	664112.49	1030204.54	2730343	664038.25	1030918.04
2730291	664116.53	1030214.29	2730345	664054.63	1030912.31
2730292	664084.71	1030229.14	2730346	664070.58	1030919.43
2730293	664092.96	1030234.45	2730347	664066.80	1030899.92
2730294	664057.51	1030262.91	2730348	664104.51	1030906.30
2730295	664067.39	1030265.85	2730349	664082.07	1030895.64
2730296	664018.61	1030288.75	2730350	664131.02	1030895.18
2730297	664024.50	1030296.37	2730351	664112.66	1030890.84
2730298	663985.05	1030308.68	2730352	664158.61	1030885.71
2730299	663986.85	1030317.23	2730353	664134.23	1030882.97
2730300	663976.40	1030319.23	2730354	664170.75	1030863.92
2730301	663982.98	1030323.43	2730356	664179.43	1030865.85
2730302	663950.78	1030367.61	2730357	664190.65	1030862.28
2730303	663961.53	1030371.12	2730358	664379.60	1030626.32
2730304	663940.06	1030383.53	2730359	664393.05	1030597.35
2730305	663950.56	1030386.54	2730360	664378.90	1030645.63
2730306	663900.22	1030417.70	2730361	664393.76	1030620.48
2730307	663912.10	1030421.84	2730362	664412.75	1030560.72

2730363	664433.79	1030527.50	2730416	664818.17	1030124.85
2730364	664423.77	1030562.05	2730417	664926.66	1029895.49
2730365	664451.83	1030496.94	2730418	664828.73	1030101.16
2730366	664439.65	1030536.65	2730419	664819.01	1030081.58
2730367	664477.81	1030450.07	2730420	664831.35	1030094.75
2730368	664460.01	1030503.38	2730421	664834.11	1030087.40
2730369	664489.35	1030433.11	2730422	664827.80	1030076.24
2730370	664477.60	1030471.16	2730423	664848.03	1030076.64
2730371	664492.81	1030445.28	2730424	664837.49	1030068.73
2730372	664505.71	1030405.92	2730425	664853.19	1030060.45
2730373	664506.68	1030423.66	2730426	664863.36	1030054.83
2730374	664516.21	1030386.55	2730427	664872.03	1030044.66
2730375	664518.35	1030405.59	2730428	664882.23	1030044.74
2730376	664524.75	1030397.97	2730429	664881.83	1030039.66
2730377	664534.83	1030377.73	2730430	664880.10	1030036.53
2730378	664556.99	1030357.04	2730431	664873.96	1030030.26
2730379	664569.15	1030344.56	2730432	664860.12	1030039.21
2730380	664593.43	1030267.02	2730433	664865.58	1030025.38
2730381	664644.94	1030165.16	2730434	664851.46	1030030.19
2730382	664578.28	1030319.44	2730435	664850.32	1030023.09
2730383	664592.26	1030293.03	2730436	664847.49	1030019.84
2730384	664603.41	1030269.65	2730437	664848.92	1030016.35
2730385	664619.27	1030237.29	2730438	664861.10	1030000.89
2730386	664637.12	1030201.24	2730439	664874.92	1029979.86
2730387	664647.84	1030179.51	2730440	664886.10	1029964.35
2730388	664653.67	1030150.21	2730441	664912.90	1029955.83
2730389	664660.05	1030159.41	2730442	664909.33	1029950.98
2730390	664683.00	1030138.05	2730443	664889.71	1029933.58
2730391	664677.52	1030130.07	2730444	664904.01	1029941.21
2730392	664696.63	1030130.09	2730445	664902.19	1029934.08
2730393	664691.04	1030118.86	2730446	664902.65	1029931.27
2730394	664707.05	1030112.00	2730447	664904.01	1029928.66
2730395	664718.84	1030121.75	2730448	664909.33	1029925.43
2730396	664734.23	1030104.40	2730449	664893.32	1029923.02
2730397	664740.49	1030116.87	2730450	664899.47	1029916.72
2730398	664762.74	1030119.19	2730451	664912.86	1029912.09
2730400	664780.19	1030122.30	2730452	664914.80	1029908.99
2730401	664745.89	1030102.01	2730453	664929.09	1029903.60
2730402	664788.55	1030120.98	2730454	664909.87	1029895.65
2730403	664762.66	1030091.21	2730455	664914.18	1029882.04
2730404	664795.55	1030114.10	2730456	664906.33	1029872.91
2730405	664767.19	1030083.54	2730457	664900.06	1029862.07
2730406	664779.42	1030080.08	2730458	664900.04	1029853.79
2730407	664797.27	1030083.97	2730459	664902.19	1029844.78
2730408	664801.57	1030090.42	2730460	664912.34	1029802.09
2730409	664797.80	1030103.43	2730461	664918.65	1029782.66
2730410	664797.00	1030124.28	2730462	664891.66	1029760.97
2730411	664791.71	1030126.91	2730463	664871.73	1029736.55
2730412	664781.53	1030138.00	2730464	664940.28	1029804.37
2730413	664777.65	1030145.75	2730465	664934.57	1029812.27
2730414	664769.90	1030176.90	2730466	664928.67	1029816.20
2730415	664778.44	1030181.99	2730467	664922.10	1029817.54

2730469	664896.01	1029746.94	2730521	664675.50	1029492.84
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2730472	664959.17	1029794.06	2730524	664677.77	1029483.26
2730473	664962.48	1029789.36	2730525	664647.89	1029466.08
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2730475	664962.19	1029750.95	2730527	664619.27	1029436.25
2730476	664964.18	1029718.10	2730528	664595.32	1029414.16
2730477	664962.90	1029699.43	2730529	664598.34	1029409.83
2730478	664963.88	1029781.01	2730530	664592.49	1029412.03
2730479	664957.38	1029655.70	2730531	664581.68	1029395.94
2730480	664951.79	1029615.74	2730532	664585.55	1029405.49
2730481	664951.63	1029578.27	2730533	664573.25	1029393.60
2730482	664952.47	1029557.71	2730534	664569.46	1029387.88
2730483	664965.62	1029526.48	2730535	664572.20	1029399.71
2730484	664969.16	1029500.99	2730536	664561.63	1029385.74
2730485	664976.28	1029450.87	2730537	664564.56	1029392.51
2730486	664968.97	1029440.11	2730538	664559.42	1029391.79
2730487	664999.31	1029310.35	2730539	664557.03	1029368.61
2730488	664982.61	1029358.88	2730560	664555.57	1029387.61
2730489	664995.95	1029262.09	2730561	664542.43	1029359.74
2730490	665020.68	1029174.19	2730562	664547.74	1029348.82
2730491	665023.49	1029111.63	2730563	664551.02	1029343.72
2730492	665029.39	1029081.40	2730564	664539.14	1029347.91
2730493	665036.54	1029054.79	2730565	664538.93	1029342.87
2730494	665042.86	1029063.38	2730566	664576.96	1029328.55
2730495	665049.05	1029027.43	2730567	664576.20	1029317.13
2730496	665089.38	1028969.67	2730568	664589.27	1029327.35
2730497	665098.82	1028971.20	2730569	664583.68	1029316.71
2730498	665120.40	1028937.40	2730570	664603.97	1029310.26
2730499	665131.46	1028940.85	2730571	664614.02	1029310.47
2730500	665184.60	1028888.70	2730572	664611.23	1029318.30
2730501	665190.14	1028896.91	2730573	664624.98	1029305.96
2730502	665240.90	1028867.49	2730574	664644.27	1029303.96
2730503	665307.44	1028811.31	2730575	664629.53	1029299.75
2730504	665105.86	1028950.99	2730576	664627.33	1029294.98
2730505	665279.17	1028843.29	2730577	664630.99	1029288.46
2730506	665348.88	1028794.23	2730578	664642.98	1029283.06
2730507	665371.44	1028778.67	2730579	664636.45	1029223.83
2730508	664835.68	1029691.51	2730580	664632.53	1029190.15
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2730510	664841.06	1029674.79	2730582	664635.42	1029150.49
2730511	664819.17	1029643.65	2730583	664639.09	1029190.43
2730512	664809.02	1029628.93	2730584	664642.76	1029220.99
2730513	664780.10	1029612.28	2730585	664648.47	1029259.43
2730514	664783.55	1029592.67	2730586	664651.83	1029277.12
2730515	664774.72	1029576.15	2730587	664655.65	1029289.30
2730516	664750.72	1029569.49	2730588	664655.59	1029292.75
2730517	664753.16	1029560.13	2730589	664651.96	1029298.39
2730518	664728.48	1029548.03	2730590	664627.92	1029093.23
2730519	664723.86	1029532.22	2730591	664626.96	1029079.54
2730520	664695.18	1029510.60	2730592	664635.77	1029080.81

2730593	664621.24	1029071.55	2730646	663671.17	1030752.76
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2730602	664499.63	1029029.76	2750024	663799.74	1028118.08
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2730606	664434.40	1028958.14	2750028	663667.09	1028017.81
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2730621	664258.23	1028754.36	2760035	664271.03	1028822.37
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2730623	664233.08	1028735.35	2760040	664276.26	1028765.89
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2730626	664209.57	1028717.02	2890003	664798.21	1030093.26
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1860069	663452.04	1026924.20	1860121	662961.21	1024692.60
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1860071	663446.91	1026942.34	1860123	662959.65	1024645.42
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1860073	663437.63	1026967.23	1860125	663165.52	1024855.27
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1860088	663447.58	1027573.29	1860141	662984.70	1025695.93
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3473483	667542.68	1025851.25	531796	668173.67	1023793.20
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