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4	579924.97	1263198.18
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6	580010.10	1263109.95
7	580005.98	1262979.82
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9	579967.53	1262714.15
10	579943.91	1262654.41
11	579923.80	1262586.93
12	579796.26	1262596.83
13	579834.12	1262915.88
14	579800.11	1263289.83
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35	579857.72	1263754.22
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37	579968.99	1263816.36
26	579995.61	1263843.00

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41	579713.27	1263763.45
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519	576617.60	1268772.48
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512	576707.00	1268803.45

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524	576109.15	1268805.68
525	576137.49	1268809.75
526	576154.77	1268763.60
527	576173.54	1268711.03
528	576119.63	1268704.93
529	576051.60	1268697.15
530	576036.15	1268696.06
531	576037.26	1268754.25
522	576041.59	1268813.83

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571	576590.68	1268916.49
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573	576579.77	1268878.78
574	576551.57	1268851.84
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583	576628.19	1268784.04
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622	576845.39	1269171.03

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628	577221.25	1272852.34
629	577228.42	1272841.08
630	577256.53	1272822.19
631	577258.64	1272820.52
632	577255.30	1272782.75
633	577251.15	1272767.18

634	577244.02	1272748.69
635	577234.12	1272746.91
636	577202.58	1272761.44
637	577145.72	1272788.07
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647	576989.24	1272789.13
648	577003.85	1272776.52
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653	577061.12	1272777.37
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655	577092.55	1272782.89
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657	577127.66	1272790.94
658	577143.57	1272784.46
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661	577186.04	1272743.02
662	577164.79	1272709.69
663	577149.45	1272669.03
664	577144.37	1272625.61
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666	577140.32	1272562.15
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668	577129.38	1272497.66
669	577115.88	1272505.40
670	577117.00	1272426.40
671	577126.66	1272300.82
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674	577008.30	1272138.57
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678	576927.33	1272413.81
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687	577013.72	1272536.50
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692	576912.82	1272646.28
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705	577153.17	1272833.62
706	577143.27	1272808.75
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710	577066.32	1272784.12
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712	577026.86	1272757.81
713	577021.62	1272760.46
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727	577257.09	1272826.10
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738	577154.49	1272969.86
739	577171.76	1272962.86

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747	577108.66	1272971.66
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749	577093.74	1273017.03
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772	577315.43	1273148.35
773	577317.78	1273145.40
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776	577272.66	1273093.96
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782	577190.24	1272959.12
783	577172.64	1272964.68
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785	577135.80	1272991.26
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787	577113.31	1273043.03
788	577117.23	1273052.40
789	577127.32	1273086.65
790	577133.20	1273112.66
791	577147.80	1273130.24
792	577164.72	1273172.36

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794	577176.16	1273219.45
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795	577177.39	1273416.46
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797	577226.06	1273407.32
798	577269.92	1273405.88
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801	577365.67	1273388.79
802	577353.09	1273351.13
803	577329.12	1273282.61
804	577252.46	1273287.54
805	577252.35	1273279.51
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807	577254.64	1273236.16
808	577252.60	1273213.57
809	577194.12	1273234.78
810	577190.46	1273231.54
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812	577161.43	1273219.29
813	577157.72	1273231.34
814	577160.65	1273327.76
795	577177.39	1273416.46

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843	577366.73	1273392.94

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846	577274.01	1273407.82
847	577229.25	1273409.93
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853	577277.62	1273488.22
854	577328.62	1273498.24
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863	577247.26	1273488.08
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873	577305.57	1273542.21
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893	577468.15	1273486.69
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896	577383.80	1273498.29

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902	577330.50	1273637.81
903	577333.38	1273643.61
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919	577593.20	1273695.51
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925	577534.70	1273788.19
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927	577586.34	1273749.38
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934	577521.43	1273695.02
935	577506.27	1273632.36
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937	577448.94	1273642.15
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949	577298.44	1273790.63

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953	577353.55	1273795.78
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