

1		1904495.11	18.40	35.90	11.90	66.20
2		1919129.33	18.48	32.44	11.56	62.48
3		1914575.10	18.80	32.73	11.66	63.19
4		1912173.39	18.10	34.36	11.60	64.06
5		1913793.57	19.04	32.21	12.06	63.31
6		1910050.76	18.46	33.83	11.66	63.95
7		1919654.95	18.84	30.96	12.08	61.88
8		1788035.76	19.08	28.21	12.34	59.63
9		1907678.75	19.34	34.92	11.76	66.02
10		1917390.32	18.92	30.73	12.10	61.75
11		1791196.94	19.04	27.54	12.16	58.74
12		1782477.34	19.22	26.28	12.38	57.88

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13		1920352.03	18.88	29.81	11.86	60.55
14		1826265.82	22.08	34.61	13.88	70.57
15		1807051.15	19.36	30.86	12.56	62.78
16		1920418.64	19.30	29.86	12.00	61.16
17		1771651.19	19.10	27.11	12.20	58.41
18		1918226.09	18.58	31.09	11.88	61.55
19		1920092.72	18.64	30.35	12.14	61.13
20		1772641.69	19.10	22.50	12.18	53.78
21		1921097.72	19.04	29.29	12.14	60.47
22		1787339.26	18.70	29.57	11.88	60.15
23		1910712.02	19.28	32.56	12.14	63.98
24		1917861.79	19.04	30.69	12.06	61.79

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25		1807291.74	18.90	33.82	12.16	64.88
26		1873863.88	18.70	28.88	12.14	59.72
27		1803686.74	19.12	34.55	12.12	65.79
28		1814654.95	19.32	35.01	12.18	66.51