

1		4585559.74	19.34	35.21	12.42	66.97
2		4925949.88	18.65	22.79	12.42	53.86
3		4925120.54	18.92	21.06	12.34	52.32
4		4927019.42	19.68	22.17	12.74	54.59
5		3904346.35	19.84	8.50	11.38	39.72
6		3828851.91	19.29	7.00	11.74	38.03
7		4493813.45	18.65	34.64	12.10	65.39
8		3777005.72	20.39	8.00	12.18	40.57
9		4926586.55	18.63	21.25	12.04	51.92
10		4926329.88	19.90	20.36	11.24	51.50
11		4920499.57	19.71	22.72	12.12	54.55
12		4923634.85	20.91	21.31	11.92	54.14

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13		4394646.50	19.83	31.30	12.68	63.81
14		4922112.06	19.30	22.23	12.60	54.13
15		4911896.63	21.30	18.80	13.78	53.88
16		4916762.19	17.56	16.93	11.78	46.27
17		4922376.95	20.08	20.79	12.00	52.87
18		4142875.89	19.37	11.33	12.88	43.58
19		4922496.81	19.28	20.53	12.60	52.41
20		4915528.05	19.44	22.55	12.58	54.57
21		3754915.99	19.32	6.25	12.56	38.13
22		4921927.68	19.43	18.52	12.62	50.57
23		4924565.98	19.41	21.74	12.38	53.53
24		4924237.85	19.68	21.48	11.80	52.96

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25		4917986.02	18.35	21.79	11.28	51.42
26		4505962.64	19.54	36.72	12.72	68.98
27		4928423.24	19.04	20.92	12.12	52.08
28		4832944.61	21.49	26.88	13.98	62.35
29		4413537.60	17.73	29.81	12.54	60.08
30		4530449.74	20.49	37.41	12.34	70.24
31		4930289.30	18.21	20.40	11.22	49.83
32		4923079.98	20.45	21.37	12.68	54.50
33		4927241.66	21.11	21.15	14.16	56.42
34		3846601.03	19.01	8.25	12.70	39.96
35		4928549.69	17.81	21.59	12.12	51.52
36		4300694.44	19.37	24.12	12.54	56.03

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37		4514750.94	18.86	39.96	12.54	71.36
38		4929067.75	17.87	21.64	12.10	51.61
39		4923668.34	17.71	21.53	12.28	51.52