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1		24476335.13	16.73	35.44	12.15	64.32
2		24509998.00	16.02	35.31	9.22	60.55
3		24494693.89	15.90	35.09	12.39	63.38
4		24512905.15	16.43	33.90	16.16	66.49
5		24453652.97	15.36	34.94	12.07	62.37
6		24484030.86	16.81	35.67	6.19	58.67
7		24522444.68	15.62	33.75	6.03	55.40
8		24509288.46	15.53	34.40	16.03	65.96
9		24453562.95	17.10	35.40	6.23	58.73
10		24562378.81	16.09	33.34	12.33	61.76
11		24472921.76	15.96	35.28	9.04	60.28
12		24503465.19	16.34	35.13	12.33	63.80

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13		24460248.38	16.66	35.49	9.28	61.43
14		24482150.72	15.17	35.24	9.33	59.74
15		24478814.94	15.95	34.77	9.14	59.86
16		24517859.06	15.92	34.42	9.31	59.65
17		22994990.29	14.91	48.45	19.64	83.00
18		24524649.89	15.73	34.38	6.10	56.21
19		24514672.64	15.92	34.01	9.28	59.21
20		24520306.66	16.22	33.98	6.15	56.35
21		24505507.99	16.44	34.37	6.28	57.09
22		24493734.36	16.32	35.39	9.32	61.03
23		22646496.02	23.18	44.54	22.27	89.99
24		24545826.59	17.07	32.80	6.11	55.98

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25		22675777.09	15.95	39.85	20.08	75.88
26		24527067.50	16.50	34.24	6.14	56.88
27		22385352.65	15.84	35.36	19.98	71.18
28		22602074.69	15.44	38.44	19.96	73.84
29		24483932.62	15.81	34.62	15.96	66.39
30		24487680.84	16.56	35.61	12.21	64.38
31		22749479.52	15.34	40.71	19.66	75.71
32		22552939.73	15.31	38.39	20.09	73.79
33		24290229.86	16.31	35.86	12.40	64.57
34		22345738.03	15.33	32.78	19.90	68.01
35		24468095.59	16.46	35.47	9.28	61.21
36		23178669.63	20.17	47.93	20.60	88.70

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