

1		4219623.56	18.16	19.95	11.90	50.01
2		4211680.28	17.84	20.33	12.08	50.25
3		4220433.55	17.20	19.85	12.24	49.29
4		4218448.80	17.54	19.56	12.44	49.54
5		3739934.64	18.04	25.47	12.18	55.69
6		4220152.36	17.90	20.10	12.20	50.20
7		3623453.62	18.04	16.13	12.28	46.45
8		4220769.46	17.80	20.47	12.18	50.45
9		3782481.74	17.58	22.70	12.04	52.32
10		3663036.55	17.60	19.01	11.38	47.99
11		3884873.37	21.72	38.57	13.96	74.25
12		3765956.42	17.78	24.19	12.08	54.05

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13		4221759.73	17.78	19.73	12.18	49.69
14		4220310.29	17.84	20.05	12.12	50.01
15		4221808.65	17.84	19.89	12.30	50.03
16		4215756.29	17.42	20.06	12.02	49.50
17		4219972.81	18.02	19.81	12.14	49.97
18		4221146.46	18.12	19.79	12.02	49.93
19		3940638.26	17.84	33.12	12.44	63.40
20		3741492.85	18.18	25.77	12.04	55.99
21		3900880.00	17.94	37.42	11.30	66.66
22		3833842.71	17.76	34.85	11.26	63.87
23		3914201.51	17.52	34.87	11.66	64.05
24		3863510.32	17.68	35.50	11.56	64.74

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25		3702694.71	17.86	22.00	12.24	52.10
26		4215885.74	17.32	22.77	12.06	52.15
27		3816461.08	17.96	31.19	12.40	61.55
28		3774740.11	17.28	28.09	12.24	57.61
29		4219626.44	18.08	20.11	11.94	50.13
30		4219965.80	17.34	19.91	12.22	49.47
31		4221241.95	18.44	19.95	12.28	50.67
32		4218648.26	17.58	20.06	12.14	49.78
33		3872999.03	17.46	35.30	12.06	64.82
34		4217853.37	17.96	19.91	12.16	50.03
35		4218097.32	17.16	19.89	12.26	49.31
36		3780435.96	18.60	27.59	12.16	58.35

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37		4221039.13	18.38	19.99	12.00	50.37
38		4219346.24	17.84	19.99	12.22	50.05
39		3820913.08	17.02	21.48	11.92	50.42
40		3939506.33	18.74	41.75	11.28	71.77