

26	1.30	326.98	103.37	36.16	36.11	5509.21	71338.34	106.05
27	1.30	332.90	103.34	44.96	44.90	5501.26	71333.05	105.61
28	1.30	333.03	103.53	44.97	44.90	5501.28	71332.95	105.47
29	1.30	326.49	102.35	44.92	44.89	5500.46	71337.49	106.31
30	1.30	330.57	103.38	43.90	43.84	5501.96	71334.85	105.64
31	1.30	331.89	103.31	46.76	46.70	5499.34	71333.36	105.54
32	1.30	334.38	103.29	53.48	53.41	5493.27	71329.91	105.20
33	1.30	334.46	103.45	53.51	53.43	5493.26	71329.84	105.07
34	1.30	338.81	103.37	53.68	53.60	5494.14	71326.28	105.13
35	1.30	344.23	103.30	54.17	54.10	5495.31	71321.82	105.16
36	1.30	352.90	102.88	56.53	56.47	5496.65	71314.05	105.41
37	1.30	355.34	103.04	52.19	52.13	5501.43	71314.60	105.48
38	1.30	340.68	103.41	42.43	42.37	5505.20	71328.66	105.69
39	1.30	348.10	103.30	41.78	41.72	5507.75	71324.43	105.80
40	1.30	353.71	102.84	33.94	33.91	5516.19	71325.35	106.45
41	1.30	352.85	103.25	33.87	33.83	5516.02	71325.78	106.24
42	1.30	363.31	102.74	37.96	37.92	5516.15	71318.62	106.33
43	1.30	362.98	102.61	26.81	26.79	5524.53	71325.96	106.87
44	1.30	362.53	102.85	26.74	26.71	5524.46	71326.15	106.77
45	1.30	373.96	101.83	22.32	22.31	5530.67	71326.14	107.32
46	1.30	373.45	102.33	22.08	22.07	5530.69	71326.44	107.16
47	1.30	379.68	101.82	31.32	31.31	5527.13	71317.53	107.07
48	1.30	386.79	101.79	28.37	28.36	5531.51	71318.30	107.17
49	1.40	2.71	100.20	18.75	18.75	5540.44	71325.06	107.81
50	1.30	12.57	100.59	20.27	20.27	5543.16	71323.07	107.78
51	1.30	13.32	100.92	20.12	20.12	5543.41	71323.20	107.68
52	1.30	7.35	100.34	23.68	23.68	5540.93	71319.92	107.84
53	1.30	17.48	100.21	26.64	26.64	5544.64	71316.62	107.88
54	1.30	45.35	100.44	16.21	16.21	5551.66	71328.48	107.85
55	1.30	48.43	99.44	28.43	28.43	5557.94	71317.95	108.22
56	1.30	48.04	99.98	22.35	22.35	5555.05	71323.30	107.97
57	1.30	69.29	99.66	25.01	25.01	5562.94	71325.84	108.10
58	1.30	73.99	99.09	19.84	19.84	5560.21	71330.53	108.25
59	1.30	67.37	99.45	27.33	27.33	5564.02	71323.65	108.20
60	1.30	67.05	98.93	27.77	27.77	5564.23	71323.24	108.43
61	1.30	66.85	98.92	30.75	30.75	5566.22	71321.02	108.49
62	1.30	36.23	100.11	15.17	15.17	5549.20	71328.68	107.94
63	1.30	35.55	100.78	15.19	15.19	5549.05	71328.62	107.78
64	1.30	52.59	101.48	5.59	5.59	5547.85	71338.45	107.84
65	1.30	125.95	109.22	1.17	1.16	5546.13	71343.39	107.80
66	1.30	229.69	106.25	3.54	3.52	5544.35	71346.72	107.62
67	1.30	234.37	105.73	4.55	4.53	5543.85	71347.64	107.56
68	1.30	239.30	103.87	5.58	5.57	5543.18	71348.52	107.63
69	1.30	325.21	102.71	12.13	12.12	5532.93	71341.94	107.45
70	1.30	338.62	103.07	21.75	21.72	5524.35	71336.44	106.92
71	1.30	320.69	103.33	25.05	25.02	5519.98	71342.31	106.66
72	1.30	285.52	102.61	21.17	21.15	5526.57	71353.66	107.10
73	1.30	268.10	102.05	25.01	25.00	5527.36	71360.98	107.16
74	1.30	250.33	101.63	28.64	28.63	5531.18	71368.34	107.23
75	1.30	233.89	101.06	38.60	38.59	5535.62	71380.70	107.32
76	1.30	231.57	100.60	25.78	25.78	5539.65	71368.47	107.72
77	1.30	217.86	100.54	33.18	33.18	5545.21	71376.43	107.68
78	1.30	232.93	100.49	46.80	46.80	5534.32	71388.82	107.61
79	1.30	230.70	100.39	46.00	46.00	5536.08	71388.38	107.68
80	1.30	275.95	102.60	12.18	12.17	5535.41	71350.76	107.47
81	1.30	260.88	103.08	11.10	11.09	5538.11	71351.95	107.43
82	1.30	290.88	102.56	14.51	14.50	5531.81	71349.30	107.38