

E1

.59		
14.70	1.00	13.70
119.20	120.00	120.00
87.98	1114.11	139.20
.00	5639.57	127547.80
.00	2000000.00	2000000.00

Time	M1	M2	M3	Vol1	Vol2
.90	.0	5739.6	127597.8		.02003622.3
1.90	.0	5839.6	127647.8		.02003566.8
2.90	.0	5939.6	127697.8		.02003513.3
3.90	.0	6039.6	127747.8		.02003461.6
4.90	.0	6139.6	127797.8		.02003411.6
5.90	.0	6239.6	127847.8		.02003363.3
6.90	.0	6339.6	127897.8		.02003316.5
7.90	.0	6439.6	127947.8		.02003271.2
8.90	.0	6539.6	127997.8		.02003227.4
9.90	.0	6639.6	128047.8		.02003185.0
10.90	.0	6739.6	128097.8		.02003143.8
11.90	.0	6839.6	128147.8		.02003103.9
12.90	.0	6939.6	128197.8		.02003065.1
13.90	.0	7039.6	128247.8		.02003027.5
14.90	.0	7139.6	128297.8		.02002991.0
15.90	.0	7239.6	128347.8		.02002955.6
16.90	.0	7339.6	128397.8		.02002921.1
17.90	.0	7439.6	128447.8		.02002887.6
18.90	.0	7539.6	128497.8		.02002855.0
19.90	.0	7639.6	128547.8		.02002823.3
20.90	.0	7739.6	128597.8		.02002792.4
21.90	.0	7839.6	128647.8		.02002762.3
22.90	.0	7939.6	128697.8		.02002733.1
23.90	.0	8039.6	128747.8		.02002704.6
24.90	.0	8139.6	128797.8		.02002676.8
25.90	.0	8239.6	128847.8		.02002649.7
26.90	.0	8339.6	128897.8		.02002623.2
27.90	.0	8439.6	128947.8		.02002597.5
28.90	.0	8539.6	128997.8		.02002572.3
29.90	.0	8639.6	129047.8		.02002547.8
30.90	.0	8739.6	129097.8		.02002523.8
31.90	.0	8839.6	129147.8		.02002500.4
32.90	.0	8939.6	129197.8		.02002477.5
33.90	.0	9039.6	129247.8		.02002455.2
34.90	.0	9139.6	129297.8		.02002433.4
35.90	.0	9239.6	129347.8		.02002412.0
36.90	.0	9339.6	129397.8		.02002391.1
37.90	.0	9439.6	129447.8		.02002370.7
38.90	.0	9539.6	129497.8		.02002350.7
39.90	.0	9639.6	129547.8		.02002331.2
40.90	.0	9739.6	129597.8		.02002312.1
41.90	.0	9839.6	129647.8		.02002293.3
42.90	.0	9939.6	129697.8		.02002275.0
43.90	.0	10039.6	129747.8		.02002257.0

E1

44.90	.0	10139.6	129797.8	.02002239.5
45.90	.0	10239.6	129847.8	.02002222.2
46.90	.0	10339.6	129897.8	.02002205.3
47.90	.0	10439.6	129947.8	.02002188.8
48.90	.0	10539.6	129997.8	.02002172.5
49.90	.0	10639.6	130047.8	.02002156.6
50.90	.0	10739.6	130097.8	.02002141.0
51.90	.0	10839.6	130147.8	.02002125.7
52.90	.0	10939.6	130197.8	.02002110.7
53.90	.0	11039.6	130247.8	.02002095.9
54.90	.0	11139.6	130297.8	.02002081.5
55.90	.0	11239.6	130347.8	.02002067.3
56.90	.0	11339.6	130397.8	.02002053.3
57.90	.0	11439.6	130447.8	.02002039.6
58.90	.0	11539.6	130497.8	.02002026.2
59.90	.0	11639.6	130547.8	.02002013.0
60.90	.0	11739.6	130597.8	.02002000.0
61.90	.0	11839.6	130647.8	.02001987.3
62.90	.0	11939.6	130697.8	.02001974.7
63.90	.0	12039.6	130747.8	.02001962.4
64.90	.0	12139.6	130797.8	.02001950.3
65.90	.0	12239.6	130847.8	.02001938.4
66.90	.0	12339.6	130897.8	.02001926.8
67.90	.0	12439.6	130947.8	.02001915.3
68.90	.0	12539.6	130997.8	.02001903.9
69.90	.0	12639.6	131047.8	.02001892.8
70.90	.0	12739.6	131097.8	.02001881.9
71.90	.0	12839.6	131147.8	.02001871.1
72.90	.0	12939.6	131197.8	.02001860.5
73.90	.0	13039.6	131247.8	.02001850.1
74.90	.0	13139.6	131297.8	.02001839.8
75.90	.0	13239.6	131347.8	.02001829.7
76.90	.0	13339.6	131397.8	.02001819.8
77.90	.0	13439.6	131447.8	.02001810.0
78.90	.0	13539.6	131497.8	.02001800.3
79.90	.0	13639.6	131547.8	.02001790.8
80.90	.0	13739.6	131597.8	.02001781.5
81.90	.0	13839.6	131647.8	.02001772.2
82.90	.0	13939.6	131697.8	.02001763.2
83.90	.0	14039.6	131747.8	.02001754.2
84.90	.0	14139.6	131797.8	.02001745.4
85.90	.0	14239.6	131847.8	.02001736.7
86.90	.0	14339.6	131897.8	.02001728.2
87.90	.0	14439.6	131947.8	.02001719.7
88.90	.0	14539.6	131997.8	.02001711.4
89.90	.0	14639.6	132047.8	.02001703.2
90.90	.0	14739.6	132097.8	.02001695.1
91.90	.0	14839.6	132147.8	.02001687.1
92.90	.0	14939.6	132197.8	.02001679.3
93.90	.0	15039.6	132247.8	.02001671.5
94.90	.0	15139.6	132297.8	.02001663.8
95.90	.0	15239.6	132347.8	.02001656.3

E1

96.90	.0	15339.6	132397.8	.02001648.9
97.90	.0	15439.6	132447.8	.02001641.5
98.90	.0	15539.6	132497.8	.02001634.3
99.90	.0	15639.6	132547.8	.02001627.1
100.90	.0	15739.6	132597.8	.02001620.0
101.90	.0	15839.6	132647.8	.02001613.1
102.90	.0	15939.6	132697.8	.02001606.2
103.90	.0	16039.6	132747.8	.02001599.4
104.90	.0	16139.6	132797.8	.02001592.7
105.90	.0	16239.6	132847.8	.02001586.1
106.90	.0	16339.6	132897.8	.02001579.5
107.90	.0	16439.6	132947.8	.02001573.1
108.90	.0	16539.6	132997.8	.02001566.7
109.90	.0	16639.6	133047.8	.02001560.4
110.90	.0	16739.6	133097.8	.02001554.2
111.90	.0	16839.6	133147.8	.02001548.1
112.90	.0	16939.6	133197.8	.02001542.0
113.90	.0	17039.6	133247.8	.02001536.0
114.90	.0	17139.6	133297.8	.02001530.1
115.90	.0	17239.6	133347.8	.02001524.2
116.90	.0	17339.6	133397.8	.02001518.5
117.90	.0	17439.6	133447.8	.02001512.8
118.90	.0	17539.6	133497.8	.02001507.1
119.90	.0	17639.6	133547.8	.02001501.5
120.90	.0	17739.6	133597.8	.02001496.0
121.90	.0	17839.6	133647.8	.02001490.6
122.90	.0	17939.6	133697.8	.02001485.2
123.90	.0	18039.6	133747.8	.02001479.9
124.90	.0	18139.6	133797.8	.02001474.6
125.90	.0	18239.6	133847.8	.02001469.4
126.90	.0	18339.6	133897.8	.02001464.2
127.90	.0	18439.6	133947.8	.02001459.1
128.90	.0	18539.6	133997.8	.02001454.1
129.90	.0	18639.6	134047.8	.02001449.1
130.90	.0	18739.6	134097.8	.02001444.2
131.90	.0	18839.6	134147.8	.02001439.3
132.90	.0	18939.6	134197.8	.02001434.5
133.90	.0	19039.6	134247.8	.02001429.7
134.90	.0	19139.6	134297.8	.02001425.0
135.90	.0	19239.6	134347.8	.02001420.4
136.90	.0	19339.6	134397.8	.02001415.7
137.90	.0	19439.6	134447.8	.02001411.2
138.90	.0	19539.6	134497.8	.02001406.7
139.90	.0	19639.6	134547.8	.02001402.2
140.90	.0	19739.6	134597.8	.02001397.8
141.90	.0	19839.6	134647.8	.02001393.4
142.90	.0	19939.6	134697.8	.02001389.1
143.90	.0	20039.6	134747.8	.02001384.8
144.90	.0	20139.6	134797.8	.02001380.5
145.90	.0	20239.6	134847.8	.02001376.3
146.90	.0	20339.6	134897.8	.02001372.2
147.90	.0	20439.6	134947.8	.02001368.0

E1

148.90	.0	20539.6	134997.8	.02001364.0
149.90	.0	20639.6	135047.8	.02001359.9
150.90	.0	20739.6	135097.8	.02001355.9
151.90	.0	20839.6	135147.8	.02001352.0
152.90	.0	20939.6	135197.8	.02001348.0
153.90	.0	21039.6	135247.8	.02001344.2
154.90	.0	21139.6	135297.8	.02001340.3
155.90	.0	21239.6	135347.8	.02001336.5
156.90	.0	21339.6	135397.8	.02001332.7
157.90	.0	21439.6	135447.8	.02001329.0
158.90	.0	21539.6	135497.8	.02001325.3
159.90	.0	21639.6	135547.8	.02001321.6
160.90	.0	21739.6	135597.8	.02001318.0
161.90	.0	21839.6	135647.8	.02001314.4
162.90	.0	21939.6	135697.8	.02001310.9
163.90	.0	22039.6	135747.8	.02001307.3
164.90	.0	22139.6	135797.8	.02001303.8
165.90	.0	22239.6	135847.8	.02001300.4
166.90	.0	22339.6	135897.8	.02001296.9
167.90	.0	22439.6	135947.8	.02001293.5
168.90	.0	22539.6	135997.8	.02001290.2
169.90	.0	22639.6	136047.8	.02001286.8
170.90	.0	22739.6	136097.8	.02001283.5
171.90	.0	22839.6	136147.8	.02001280.2
172.90	.0	22939.6	136197.8	.02001277.0
173.90	.0	23039.6	136247.8	.02001273.8
174.90	.0	23139.6	136297.8	.02001270.6
175.90	.0	23239.6	136347.8	.02001267.4
176.90	.0	23339.6	136397.8	.02001264.3
177.90	.0	23439.6	136447.8	.02001261.1
178.90	.0	23539.6	136497.8	.02001258.1
179.90	.0	23639.6	136547.8	.02001255.0
180.90	.0	23739.6	136597.8	.02001252.0
181.90	.0	23839.6	136647.8	.02001249.0
182.90	.0	23939.6	136697.8	.02001246.0
183.90	.0	24039.6	136747.8	.02001243.0
184.90	.0	24139.6	136797.8	.02001240.1
185.90	.0	24239.6	136847.8	.02001237.2
186.90	.0	24339.6	136897.8	.02001234.3
187.90	.0	24439.6	136947.8	.02001231.5
188.90	.0	24539.6	136997.8	.02001228.6
189.90	.0	24639.6	137047.8	.02001225.8
190.90	.0	24739.6	137097.8	.02001223.0
191.90	.0	24839.6	137147.8	.02001220.3
192.90	.0	24939.6	137197.8	.02001217.5
193.90	.0	25039.6	137247.8	.02001214.8
194.90	.0	25139.6	137297.8	.02001212.1
195.90	.0	25239.6	137347.8	.02001209.4
196.90	.0	25339.6	137397.8	.02001206.8
197.90	.0	25439.6	137447.8	.02001204.2
198.90	.0	25539.6	137497.8	.02001201.5
199.90	.0	25639.6	137547.8	.02001199.0