

19950.00	-44000.00(	3.56)	19953.56	-44000.00(	18.36)	19971.92	-44000.00(	15.18)	19987.10	-44000.00(	12.89)
19999.99	-44000.00(	18.88)	20018.87	-44000.00(	23.40)	20042.27	-44000.00(	3.25)	20045.52	-44000.00(	4.45)
20049.97	-44000.00(	30.00)	20079.97	-44000.00(	12.62)	20092.59	-44000.00(	7.41)	20100.00	-44000.00(	32.25)
20100.00	-43967.73(	17.73)	20100.00	-43950.02(	4.04)	20100.00	-43945.98(	3.28)	20100.00	-43942.70(	9.10)
20100.00	-43933.60(	5.64)	20100.00	-43927.96(	20.87)	20100.00	-43907.09(	7.04)	20100.00	-43900.05(	11.97)
20100.00	-43898.08(	18.70)	20100.00	-43879.38(	3.14)	20100.00	-43876.24(	13.49)	20100.00	-43862.75(	12.70)
20100.00	-43850.05(	10.51)	20100.00	-43839.54(	8.15)	20100.00	-43831.39(	18.17)	20100.00	-43813.22(	13.22)
20100.00	-43800.00(	2.45)	20097.55	-43800.00(	3.04)	20094.51	-43800.00(	3.93)	20090.58	-43800.00(	9.88)
20080.70	-43800.00(	30.73)	20049.97	-43800.00(	16.45)	20033.52	-43800.00(	13.86)	20016.66	-43800.00(	16.67)
19999.99	-43800.00(	24.18)	19975.81	-43800.00(	25.81)	19950.00	-43800.00(	50.07)	19950.00	-43850.07(	6.65)
19950.00	-43856.72(	43.33)	19950.00	-43900.05(	2.76)	19950.00	-43902.81(	2.16)	19950.00	-43904.97(	10.97)
19950.00	-43915.94(	5.86)	19950.00	-43921.80(	15.49)	19950.00	-43937.29(	4.08)	19950.00	-43941.37(	8.67)
19950.00	-43950.04(	13.65)	19950.00	-43963.69(	23.69)	19950.00	-43987.38(	0.94)	19950.00	-43988.32(	11.68)

20042.27	-44000.00(	3.25)	20045.52	-44000.00(	2.49)	20045.48	-43997.51(	19.47)	20045.65	-43978.04(	9.01)
20045.67	-43969.03(	25.23)	20045.78	-43943.80(	1.81)	20046.21	-43942.04(	11.33)	20046.97	-43940.94(	1.47)
20048.08	-43939.97(	1.17)	20049.24	-43939.77(	1.57)	20050.81	-43939.90(	18.27)	20068.84	-43942.83(	4.94)
20073.71	-43943.71(	9.57)	20083.16	-43945.25(	3.96)	20087.08	-43945.84(	2.05)	20089.13	-43945.98(	10.87)
20100.00	-43945.98(	3.28)	20100.00	-43942.70(	10.12)	20099.56	-43932.58(	1.50)	20098.06	-43932.52(	10.28)
20098.44	-43942.80(	8.39)	20090.05	-43942.75(	2.68)	20087.37	-43942.63(	3.20)	20084.19	-43942.20(	14.16)
20070.22	-43939.84(	10.58)	20059.78	-43938.07(	10.23)	20049.68	-43936.39(	2.53)	20047.21	-43935.81(	1.49)
20045.77	-43935.41(	1.26)	20045.02	-43934.39(	1.17)	20044.26	-43933.50(	2.35)	20043.00	-43931.51(	8.67)
20037.61	-43924.71(	3.57)	20035.11	-43922.16(	0.25)	20034.89	-43922.03(	4.82)	20034.37	-43917.23(	9.07)
20033.47	-43908.20(	1.90)	20033.56	-43906.80(	6.59)	20034.29	-43899.75(	9.33)	20033.77	-43890.43(	8.10)
20032.18	-43882.48(	1.53)	20032.48	-43880.97(	1.31)	20031.28	-43881.50(	4.91)	20026.37	-43881.77(	12.07)
20024.25	-43869.89(	11.64)	20022.16	-43858.43(	0.96)	20021.32	-43857.95(	25.20)	20025.66	-43852.78(	5.48)
20031.14	-43882.59(	12.51)	20032.93	-43894.98(	4.88)	20032.82	-43899.86(	6.64)	20032.30	-43906.48(	1.71)
20032.16	-43908.19(	2.27)	20032.35	-43910.46(	6.97)	20032.98	-43917.41(	4.06)	20032.73	-43921.47(	2.90)
20029.91	-43920.77(	2.85)	20027.06	-43920.67(	4.10)	20022.96	-43920.81(	6.54)*	20016.52	-43921.98(	3.19)
20018.49	-43924.49(	1.59)	20020.00	-43923.99(	4.78)	20024.73	-43923.24(	5.67)	20030.40	-43923.30(	1.67)
20032.02	-43923.71(	1.51)	20033.35	-43924.43(	1.72)	20034.64	-43925.58(	3.21)	20036.86	-43927.91(	2.69)
20038.58	-43929.99(	7.72)	20042.90	-43936.39(	1.70)	20043.27	-43938.05(	2.46)	20043.20	-43940.51(	17.17)
20043.17	-43941.68(	9.07)	20042.49	-43950.73(	3.07)	20042.43	-43953.80(	2.18)	20042.38	-43955.98(	15.67)
20042.42	-43971.65(	14.86)	20042.38	-43986.51(	10.16)	20042.19	-43995.67(	3.33)			

20067.96	-43869.95(	15.99)	20083.64	-43866.77(	18.11)	20080.36	-43848.95(	3.52)	20076.84	-43849.09(	14.28)
20062.86	-43852.05(	18.61)									

20083.64	-43866.77(	16.84)	20100.00	-43862.75(	12.70)	20100.00	-43850.05(	10.51)	20100.00	-43839.54(	6.74)
20094.31	-43843.16(	4.45)	20090.49	-43845.46(	4.02)	20086.84	-43847.16(	2.25)	20084.84	-43848.21(	4.54)
20080.36	-43848.95(	18.11)									

20065.92	-43884.40(	11.31)	20067.20	-43884.09(	13.59)	20080.39	-43880.78(	11.27)	20091.33	-43878.04(	0.25)
20091.55	-43877.91(	7.54)	20098.91	-43876.26(	0.15)	20098.93	-43876.40(	1.03)	20100.00	-43876.24(	13.49)
20100.00	-43862.75(	16.84)	20083.64	-43866.77(	15.99)	20067.96	-43867.95(	6.94)*	20061.25	-43871.76(	2.46)
20061.48	-43874.21(	4.01)	20063.17	-43877.85(	7.10)						

20048.23	-43896.86(	12.31)	20060.11	-43893.60(	9.07)	20068.99	-43891.72(	7.83)	20067.20	-43884.09(	11.31)
20065.92	-43884.40(	7.10)	20063.17	-43877.85(	24.22)*	20039.37	-43882.38(	4.29)	20040.69	-43886.47(	2.70)
20042.16	-43888.74(	1.41)	20043.25	-43889.64(	1.39)	20044.63	-43889.81(	2.52)	20047.15	-43890.00(	6.94)

20061.25	-43871.76(	6.94)	20067.96	-43869.95(	18.61)	20062.86	-43852.05(	5.26)*	20057.66	-43852.88(	11.34)
20059.78	-43864.03(	7.86)									

2(EY*7#	1- 50(EYE	1	1371								
20024.23	-43869.89(	36.02)	20039.78	-43864.03(	11.34)	20037.66	-43852.88(	35.93)*	20022.16	-43858.43(	11.64)
2(EY*7#	1- 50(EYE	1	1372								
20039.37	-43882.38(	24.32)	20063.17	-43877.85(	4.01)	20061.48	-43874.21(	2.46)	20061.25	-43871.76(	7.86)
20039.78	-43864.03(	36.02)*	20024.23	-43869.89(	12.07)	20026.37	-43881.77(	4.91)	20031.28	-43881.50(	1.31)
20032.48	-43880.97(	1.12)	20033.49	-43880.48(	2.01)	20035.47	-43880.11(	2.07)	20037.51	-43880.47(	1.42)
20038.65	-43881.32(	1.28)									
2(EY*7#	1- 50(EYE	1	1373-	1							
20034.29	-43899.75(	4.93)	20039.16	-43898.98(	3.30)	20042.39	-43898.28(	3.55)	20045.86	-43897.53(	7.81)
20044.63	-43889.81(	1.39)	20043.25	-43889.64(	1.41)	20042.16	-43888.74(	2.70)	20040.69	-43886.47(	4.29)
20039.37	-43882.38(	1.28)	20038.65	-43881.32(	1.42)	20037.51	-43880.47(	2.07)	20035.47	-43880.11(	2.01)
20033.49	-43880.48(	1.12)	20032.48	-43880.97(	1.53)*	20032.18	-43882.48(	8.10)	20033.77	-43890.43(	9.33)
2(EY*7#	1- 50(EYE	1	1373-	2							
20040.45	-43905.23(	3.05)	20043.40	-43904.43(	6.23)	20042.39	-43898.28(	3.30)*	20039.16	-43898.98(	6.38)
2(EY*7#	1- 50(EYE	1	1374-	1							
20005.92	-43886.68(	9.17)	20014.88	-43884.72(	1.99)	20016.85	-43884.40(	8.95)	20025.66	-43882.78(	25.20)
20021.52	-43857.95(	3.85)	20017.48	-43857.67(	2.87)	20014.70	-43858.40(	3.32)	20011.50	-43859.32(	2.04)
20009.73	-43860.34(	4.07)	20008.37	-43862.68(	4.56)	20003.58	-43866.29(	4.23)	20001.53	-43870.00(	3.51)
20000.85	-43873.45(	5.54)	20003.94	-43878.06(	5.34)	20004.66	-43883.36(	3.55)			
2(EY*7#	1- 50(EYE	1	1375-	1							
20016.52	-43921.98(	6.54)	20022.96	-43920.81(	8.84)	20021.94	-43912.02(	28.08)	20016.85	-43884.40(	1.99)
20014.88	-43884.72(	9.17)*	20005.92	-43886.68(	19.25)	20012.19	-43904.89(	8.73)	20014.87	-43913.20(	8.93)
2(EY*7#	1- 50(EYE	1	1375-	2							
20021.94	-43912.02(	10.52)	20032.35	-43910.46(	2.27)	20032.16	-43908.19(	1.71)	20032.30	-43906.48(	6.64)
20032.82	-43899.86(	4.88)	20032.93	-43894.98(	12.51)	20031.14	-43882.59(	5.48)	20025.66	-43882.78(	8.95)
20016.85	-43884.40(	28.08)									
2(EY*7#	1- 50(EYE	1	1376-	1							
20032.73	-43921.47(	4.06)	20032.98	-43917.41(	6.97)	20032.35	-43910.46(	10.52)*	20021.94	-43912.02(	8.84)
20022.96	-43920.81(	4.10)	20027.06	-43920.67(	2.85)	20029.91	-43920.77(	2.90)			
2(EY*7#	1- 50(EYE	1	1377-	2							
20043.00	-43931.51(	6.40)	20049.33	-43930.55(	11.37)	20060.60	-43928.98(	4.73)	20065.29	-43928.30(	16.34)
20062.72	-43912.16(	28.79)*	20034.37	-43917.23(	4.82)	20034.89	-43922.03(	0.25)	20035.11	-43922.16(	3.57)
20037.61	-43924.71(	8.67)									
2(EY*7#	1- 50(EYE	1	1377-	3							
20049.68	-43936.39(	5.85)	20049.33	-43930.55(	6.40)*	20043.00	-43931.51(	2.35)	20044.26	-43933.50(	1.17)
20045.02	-43934.39(	1.26)	20045.77	-43935.41(	1.49)	20047.21	-43935.81(	2.53)			
2(EY*7#	1- 50(EYE	1	1377-	5							
20059.78	-43938.07(	9.12)	20060.60	-43928.98(	11.37)*	20049.33	-43930.55(	5.85)	20049.68	-43936.39(	10.23)
2(EY*7#	1- 50(EYE	1	1378-	1							
20033.56	-43906.30(	6.97)	20040.45	-43905.23(	6.38)	20039.16	-43898.98(	4.93)	20034.29	-43899.75(	6.59)
2(EY*7#	1- 50(EYE	1	1378-	2							
20033.47	-43908.20(	10.68)	20043.87	-43905.77(	0.93)	20044.67	-43905.28(	2.13)	20046.78	-43904.95(	15.61)
20062.00	-43901.45(	2.55)	20061.39	-43898.97(	5.52)	20060.11	-43893.60(	12.31)	20048.23	-43896.86(	1.15)
20047.17	-43897.33(	1.32)	20045.86	-43897.53(	3.55)	20042.39	-43898.28(	6.23)	20043.40	-43904.43(	3.05)
20040.45	-43905.23(	6.97)	20033.56	-43906.30(	1.90)						
2(EY*7#	1- 50(EYE	1	1378-	3							
20034.37	-43917.23(	28.79)	20062.72	-43912.16(	0.86)	20063.56	-43911.94(	2.93)	20063.32	-43909.01(	7.67)

20062.00 -43901.45(15.61) 20046.78 -43904.95(2.13) 20044.67 -43905.28(0.93) 20043.87 -43905.77(10.68)
* 20033.47 -43908.20(9.07)

2(EY*7# 1- 50[ETE 1 1379- 1
* 20063.32 -43909.01(10.36) 20073.41 -43906.65(8.24) 20071.55 -43898.62(1.75) 20070.94 -43896.97(9.75)
* 20061.39 -43898.97(2.55) 20062.00 -43901.45(7.67)

2(EY*7# 1- 50[ETE 1 1379- 2
20061.39 -43898.97(9.75) 20070.94 -43896.97(5.60) 20068.99 -43891.72(9.07)* 20060.11 -43893.60(5.52)

2(EY*7# 1- 50[ETE 1 1380- 1
* 20081.92 -43902.43(4.07) 20085.87 -43901.41(21.34) 20080.39 -43880.78(13.59)* 20067.20 -43884.09(7.83)
20068.99 -43891.72(5.60) 20070.94 -43896.97(1.75) 20071.55 -43898.62(7.63) 20079.16 -43899.29(4.18)

2(EY*7# 1- 50[ETE 1 1380- 2
20045.86 -43897.53(1.32) 20047.17 -43897.33(1.15) 20048.23 -43896.86(6.94) 20047.15 -43890.00(2.52)
* 20044.63 -43889.81(7.81)

2(EY*7# 1- 50[ETE 1 1381- 1
* 20085.87 -43901.41(11.56) 20097.12 -43898.72(18.43) 20092.13 -43880.97(3.03) 20091.33 -43878.04(11.27)
* 20080.39 -43880.78(21.34)

2(EY*7# 1- 50[ETE 1 1381- 2 2/ 2
* 20097.12 -43898.72(2.95) 20100.00 -43898.08(18.70) 20100.00 -43877.38(8.02)* 20092.13 -43880.97(18.43)

2(EY*7# 1- 50[ETE 1 1381- 3 2/ 2
* 20092.13 -43880.97(8.02) 20100.00 -43877.38(3.14) 20100.00 -43876.24(1.03) 20098.98 -43876.40(0.15)
20098.91 -43876.26(7.54) 20091.55 -43877.91(0.25)* 20091.33 -43878.04(3.03)

2(EY*7# 1- 50[ETE 1 1382- 1 2/ 2
* 20087.44 -43909.37(9.07) 20096.40 -43907.78(3.66) 20100.00 -43907.09(7.04) 20100.00 -43900.05(1.97)
20100.00 -43898.08(2.95) 20097.12 -43898.72(11.56)* 20085.87 -43901.41(8.11)

2(EY*7# 1- 50[ETE 1 1382- 3
* 20082.27 -43910.12(5.22) 20087.44 -43907.37(8.11) 20085.87 -43901.41(4.07) 20081.92 -43902.43(4.18)
20079.16 -43899.29(7.63)* 20071.55 -43898.62(8.24) 20073.41 -43906.65(6.29) 20079.70 -43906.37(4.38)

2(EY*7# 1- 50[ETE 1 1384- 1 3/ 3
20100.00 -43942.70(9.10) 20100.00 -43933.60(5.62) 20099.79 -43927.98(0.21) 20100.00 -43927.96(20.87)
20100.00 -43907.09(3.66)* 20096.40 -43907.78(18.33) 20097.29 -43926.09(6.47) 20098.06 -43932.52(1.50)
20097.56 -43932.58(10.12)

2(EY*7# 1- 50[ETE 1 1384- 2
20083.26 -43926.39(14.03) 20097.29 -43926.09(18.33) 20096.40 -43907.78(9.07) 20087.44 -43909.37(5.22)
* 20082.27 -43910.12(16.30)

2(EY*7# 1- 50[ETE 1 1384- 3 2/ 2
* 20100.00 -43933.60(5.64) 20100.00 -43927.96(0.21)* 20099.79 -43927.98(5.62)

2(EY*7# 1- 50[ETE 1 1385
* 20070.22 -43939.84(12.48) 20069.64 -43927.37(13.65) 20083.26 -43926.39(16.30) 20082.27 -43910.12(4.38)
20079.70 -43906.57(6.29) 20073.41 -43906.65(10.36) 20063.32 -43909.01(2.93) 20063.56 -43911.94(0.86)
20062.72 -43912.16(16.34) 20065.29 -43928.30(4.73) 20060.60 -43928.98(9.12)* 20059.78 -43938.07(10.58)

2(EY*7# 1- 50[ETE 1 1386- 1
* 20098.44 -43942.80(10.28) 20098.06 -43932.52(6.47) 20097.29 -43926.09(14.03)* 20083.26 -43926.39(15.83)
20084.19 -43942.20(3.20) 20087.37 -43942.63(2.38) 20090.05 -43942.75(8.39)

2(EY*7# 1- 50[ETE 1 1386- 2
20084.19 -43942.20(15.83) 20083.26 -43926.39(13.65)* 20069.64 -43927.37(12.48) 20070.22 -43939.84(14.16)

31 41-1		79	1/	500	SUTOHINAGAI		X#	19950.00	Y#	44000.00	PAGE	4
2(EY"7#		J- 50(EYE	1	1388-	1	2/ 2						
* 20085.73		-43967.84(	14.27)	20100.00	-43967.75(	17.73)	20100.00	-43950.02(	4.04)	20100.00	-43945.98(	10.87)
20089.13		-43945.98(	2.05)	20087.08	-43945.84(	22.04)						
2(EY"7#		J- 50(EYE	1	1390	4/ 4							
20092.59		-44000.00(	7.41)	20100.00	-44000.00(	32.25)	20100.00	-43967.75(	14.27)	20085.73	-43967.84(	11.93)
20073.80		-43968.09(	3.09)*	20070.71	-43968.17(	8.84)	20071.09	-43977.01(	10.71)	20071.19	-43987.72(	3.90)
20075.09		-43987.98(	5.81)	20080.86	-43988.72(	12.20)	20092.93	-43990.50(	7.50)			
2(EY"7#		J- 50(EYE	1	1392	27 2							
* 20079.97		-44000.00(	12.62)	20092.59	-44000.00(	9.50)	20092.93	-43990.50(	12.20)	20080.86	-43988.72(	11.31)
2(EY"7#		J- 50(EYE	1	1397-	1							
* 20045.48		-43997.51(	17.56)	20063.04	-43997.05(	2.47)	20065.51	-43996.84(	9.20)	20065.52	-43987.64(	3.98)
20069.50		-43987.65(	1.69)	20071.19	-43987.72(	10.71)	20071.09	-43977.01(	4.31)	20066.78	-43977.26(	21.14)
20045.65		-43978.04(	19.47)									
2(EY"7#		J- 50(EYE	1	1397-	2							
* 20065.51		-43996.84(	3.98)	20069.48	-43996.52(	8.87)	20069.50	-43987.65(	3.98)	20065.52	-43987.64(	9.20)
2(EY"7#		J- 50(EYE	1	1398-	1							
20073.80		-43968.09(	11.93)	20085.73	-43967.84(	22.04)	20087.08	-43945.84(	3.96)	20083.16	-43945.25(	9.57)
* 20073.71		-43943.71(	24.38)									
2(EY"7#		J- 50(EYE	1	1398-	2							
* 20052.10		-43968.46(	13.96)	20066.05	-43967.76(	5.40)	20065.97	-43962.36(	2.92)	20068.89	-43962.31(	19.43)
20068.84		-43942.88(	18.27)*	20050.81	-43939.90(	28.58)						
2(EY"7#		J- 50(EYE	1	1398-	3							
* 20045.65		-43978.04(	21.14)	20066.78	-43977.26(	9.52)	20066.05	-43967.76(	13.96)	20052.10	-43968.46(	16.45)
20045.67		-43969.03(	9.01)									
2(EY"7#		J- 50(EYE	1	1398-	4							
20066.78		-43977.26(	4.31)	20071.09	-43977.01(	8.84)	20070.71	-43968.17(	3.09)	20073.80	-43968.09(	24.38)
20073.71		-43943.71(	4.94)	20068.84	-43942.88(	19.43)	20068.89	-43962.31(	2.92)*	20065.97	-43962.36(	5.40)
20066.05		-43967.76(	9.52)									
2(EY"7#		J- 50(EYE	1	1400								
* 20045.67		-43969.03(	6.45)	20052.10	-43968.46(	28.58)	20050.81	-43939.90(	1.57)	20049.24	-43939.77(	1.17)
20048.08		-43939.97(	1.47)	20046.97	-43940.94(	1.33)	20046.21	-43942.04(	1.81)	20045.73	-43943.80(	25.23)
2(EY"7#		J- 50(EYE	1	1401-	1							
20020.60		-43954.07(	21.83)	20042.43	-43953.80(	3.07)	20042.49	-43950.73(	9.07)	20043.17	-43941.68(	1.17)
20043.20		-43940.51(	22.83)*	20020.37	-43941.09(	12.98)						
2(EY"7#		J- 50(EYE	1	1401-	2							
* 20017.72		-43972.27(	24.70)	20042.42	-43971.65(	15.67)	20042.38	-43955.98(	24.98)*	20017.40	-43956.55(	15.72)
2(EY"7#		J- 50(EYE	1	1401-	3							
* 20019.20		-43941.14(	1.17)	20020.37	-43941.09(	22.83)	20043.20	-43940.51(	2.46)	20043.27	-43938.05(	1.70)
20042.90		-43936.39(	7.72)	20038.58	-43929.99(	2.69)	20036.86	-43927.91(	3.21)	20034.64	-43925.58(	1.72)
20033.35		-43924.43(	1.51)	20032.02	-43923.71(	1.67)	20030.40	-43923.30(	5.67)	20024.73	-43923.24(	4.78)
20020.00		-43923.99(	1.59)*	20018.49	-43924.49(	12.17)	20019.19	-43936.64(	4.50)			
2(EY"7#		J- 50(EYE	1	1401-	4							
20018.17		-43936.70(	24.11)	20042.28	-43966.51(	14.86)	20042.42	-43971.65(	24.70)*	20017.72	-43972.27(	14.43)
2(EY"7#		J- 50(EYE	1	1401-	14							
* 20017.40		-43956.55(	24.98)	20042.38	-43955.98(	2.18)	20042.43	-43953.80(	21.83)	20020.60	-43954.07(	12.98)

20020.37 -43941.09(1.17) 20019.20 -43941.14(4.04) 20019.21 -43945.18(4.32)* 20017.35 -43949.08(7.47)

2[EV*79 J- 50[ETB J 1402- 10

* 20018.50 -43996.70(23.69) 20042.19 -43996.67(10.16) 20042.28 -43986.51(24.11)* 20018.17 -43986.70(6.13)
20018.34 -43992.83(3.87)

2[EV*79 J- 50[ETB J 1403- 2 2/ 2

20018.87 -44000.00(23.40) 20042.27 -44000.00(3.33) 20042.19 -43996.67(23.69)* 20018.50 -43996.70(3.32)

2[EV*79 J- 50[ETB J 1404- 1 2/ 2

* 20045.52 -44000.00(4.45) 20049.97 -44000.00(30.00) 20079.97 -44000.00(11.31) 20080.86 -43988.72(5.81)
20075.09 -43987.98(3.90) 20071.19 -43987.72(1.69) 20069.50 -43987.65(8.87) 20069.48 -43996.52(3.98)
20065.51 -43996.84(2.47) 20063.04 -43997.05(17.56)* 20045.48 -43997.51(2.49)

2[EV*79 J- 51[ET*4999 J 1405- 2

* 19950.00 -43941.37(11.07) 19960.77 -43938.78(2.82) 19963.52 -43938.12(17.27) 19980.25 -43933.81(3.95)
19984.13 -43933.04(4.17) 19985.06 -43928.97(9.94) 19975.39 -43931.30(2.88) 19972.35 -43932.21(12.66)
19960.48 -43935.73(10.59) 19950.00 -43937.29(4.08)

2[EV*79 J- 51[ET*4999 J 1406

* 19950.00 -43856.72(21.75) 19960.01 -43837.40(32.46) 19972.73 -43807.53(8.13) 19975.81 -43800.00(25.81)
19950.00 -43800.00(50.07)* 19950.00 -43850.07(6.65)

2[EV*79 J- 51[ET*4999 J 1409

* 19987.10 -44000.00(12.89) 19999.99 -44000.00(18.88) 20018.87 -44000.00(3.32) 20018.50 -43996.70(3.87)
20018.34 -43992.83(6.13) 20018.17 -43986.70(14.43) 20017.72 -43972.27(15.72) 20017.40 -43956.55(7.47)
20017.35 -43949.08(4.32) 20019.21 -43945.18(4.04) 20019.20 -43941.14(4.50) 20019.19 -43936.64(12.17)
20018.49 -43924.49(3.19) 20016.52 -43921.98(8.93) 20014.87 -43913.20(8.73) 20012.19 -43904.89(19.25)
20005.92 -43886.68(3.55) 20004.66 -43883.36(5.34) 20003.94 -43878.06(5.54) 20000.85 -43873.45(3.51)
20001.53 -43870.00(4.23) 20003.58 -43866.29(4.56) 20006.37 -43862.68(4.09) 20009.73 -43860.34(2.04)
20011.50 -43859.32(3.32) 20014.70 -43858.40(2.87) 20017.48 -43857.67(3.85) 20021.32 -43857.95(0.96)
20022.16 -43858.43(35.93) 20057.66 -43852.88(5.26) 20062.86 -43852.05(14.28) 20076.84 -43849.09(3.52)
20080.36 -43848.95(4.54) 20084.84 -43848.21(2.25) 20086.84 -43847.16(4.02) 20090.49 -43845.46(4.45)
20094.31 -43843.16(6.74) 20100.00 -43839.54(8.15) 20100.00 -43831.39(27.72) 20094.78 -43804.16(4.16)
20094.51 -43800.00(3.73) 20090.58 -43800.00(0.26) 20090.60 -43800.26(18.87) 20093.02 -43815.95(20.24)
20096.25 -43835.94(12.03) 20085.99 -43842.23(1.51) 20084.52 -43842.59(18.07) 20066.68 -43845.51(5.13)
20061.61 -43846.33(3.69) 20058.93 -43846.61(2.94) 20056.07 -43847.31(4.09) 20052.41 -43849.15(2.86)
20050.01 -43850.72(3.83) 20046.33 -43851.81(5.81) 20040.53 -43852.18(15.63) 20024.90 -43852.30(8.51)
20016.42 -43853.03(5.31) 20011.12 -43853.48(15.28) 19998.71 -43862.40(21.66) 19998.64 -43840.54(44.36)
20016.66 -43800.00(16.67) 19999.99 -43800.00(24.18) 19975.81 -43800.00(8.13) 19972.73 -43807.53(32.46)
19960.01 -43837.40(21.75) 19950.00 -43856.72(43.33) 19950.00 -43900.05(21.76)* 19950.00 -43902.81(10.87)
19953.84 -43892.64(29.82) 19964.48 -43864.78(20.03) 19970.11 -43884.01(11.79) 19973.76 -43895.23(13.06)
19978.65 -43907.34(10.91) 19982.58 -43917.57(6.99) 19984.62 -43924.21(4.02) 19985.46 -43928.15(0.91)
19985.06 -43928.97(4.17) 19984.13 -43923.04(7.11) 19984.79 -43940.12(20.06) 19985.98 -43960.15(13.72)
19986.20 -43973.87(16.36) 19986.01 -43990.23(4.88) 19986.33 -43995.10(4.98)

2[EV*79 J- 51[ET*4999 J 1424 2/ 4

* 19950.00 -44000.00(3.56) 19953.56 -44000.00(12.21) 19950.00 -43988.32(11.68)

2[EV*79 J- 51[ET*4999 J 1425 2/ 3

19953.56 -44000.00(18.36) 19971.92 -44000.00(5.16) 19971.12 -43994.90(7.84) 19963.33 -43995.84(10.04)
19962.26 -43985.85(1.32) 19960.94 -43985.87(11.04) 19950.00 -43987.38(0.94)* 19950.00 -43988.32(12.21)

2[EV*79 J- 51[ET*4999 J 1426- 1 2/ 2

* 19971.92 -44000.00(15.18) 19987.10 -44000.00(4.96) 19986.33 -43995.10(4.88) 19986.01 -43990.23(16.36)
19986.20 -43973.87(13.72) 19985.98 -43960.15(20.06) 19984.79 -43940.12(7.11) 19984.13 -43933.04(3.95)
19980.25 -43933.81(17.27) 19963.52 -43938.12(24.87) 19961.89 -43962.94(22.94)* 19960.94 -43985.87(1.32)
19962.26 -43985.85(10.04) 19963.33 -43995.84(7.84) 19971.12 -43994.90(5.16)

2[EV*79 J- 51[ET*4999 J 1427 1/ 2

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* 19950.00 -43987.38(11.04) 19960.94 -43985.87(22.94) 19961.89 -43962.94(11.91) 19950.00 -43963.69(23.69)

2[EY"7# J- 51[E"4499" J 1428 1/ 2
* 19950.00 -43963.69(11.91) 19961.89 -43962.94(24.87) 19963.52 -43938.12(2.82) 19960.77 -43938.78(11.07)
19950.00 -43941.37(8.67) 19950.00 -43950.04(13.65)

2[EY"7# J- 51[E"4499" J 1433- 1
19972.65 -43932.21(2.88) 19975.39 -43931.30(9.94) 19985.06 -43928.97(0.91) 19985.46 -43928.15(4.02)
19984.62 -43924.21(6.99) 19982.58 -43917.52(10.91) 19978.65 -43907.34(13.06) 19973.76 -43895.23(1.27)
19972.54 -43895.60(8.28) 19972.43 -43903.88(7.49) 19972.32 -43911.37(4.23)* 19972.24 -43915.60(16.61)

2[EY"7# J- 51[E"4499" J 1434- 1 1/ 2
* 19950.00 -43921.80(13.13) 19962.83 -43918.98(9.99) 19972.24 -43915.60(4.23) 19972.32 -43911.37(22.78)
19950.00 -43913.94(5.86)

2[EY"7# J- 51[E"4499" J 1434- 3 1/ 2
* 19950.00 -43904.97(22.45) 19972.43 -43903.88(8.28) 19972.54 -43895.60(18.93) 19953.84 -43892.64(10.87)
19950.00 -43902.81(2.16)

2[EY"7# J- 51[E"4499" J 1434- 4 1/ 2
* 19950.00 -43915.74(22.78) 19972.32 -43911.37(7.49) 19972.43 -43903.88(22.45) 19950.00 -43904.97(10.97)

2[EY"7# J- 51[E"4499" J 1434- 5 1/ 2
* 19950.00 -43937.29(10.59) 19960.48 -43935.73(12.66) 19972.65 -43932.21(12.61) 19972.24 -43915.60(9.99)
19962.83 -43918.98(13.13) 19950.00 -43921.80(15.49)

2[EY"7# J- 51[E"4499" J 1435
20011.12 -43853.48(5.31) 20016.42 -43853.03(10.48) 20016.38 -43842.55(1.83) 20014.51 -43842.33(3.43)
* 20011.09 -43841.96(11.52)

2[EY"7# J- 51[E"4499" J 1436- 1
* 20016.42 -43853.03(8.51) 20024.90 -43852.30(5.68) 20025.07 -43846.62(1.50) 20023.57 -43846.71(3.43)
20023.01 -43843.32(6.67)* 20016.38 -43842.55(10.48)

2[EY"7# J- 51[E"4499" J 1436- 2
* 20040.53 -43852.18(6.10) 20039.82 -43846.12(6.03) 20039.12 -43840.13(16.42)* 20023.01 -43843.32(3.43)
20023.57 -43846.71(1.50) 20025.07 -43846.62(5.68) 20024.90 -43852.30(15.63)

2[EY"7# J- 51[E"4499" J 1437
20040.53 -43852.18(5.81) 20046.33 -43851.81(3.83) 20050.01 -43850.72(2.86) 20052.41 -43849.15(4.09)
20056.07 -43847.31(2.94) 20058.93 -43846.61(2.69) 20061.61 -43846.33(2.87) 20061.74 -43843.46(22.08)
* 20039.82 -43846.12(6.10)

2[EY"7# J- 51[E"4499" J 1438- 1
* 20061.61 -43846.33(5.13) 20066.68 -43845.51(27.98) 20062.25 -43817.88(32.09)* 20039.12 -43840.13(6.03)
20039.82 -43846.12(22.08) 20061.74 -43843.46(2.87)

2[EY"7# J- 51[E"4499" J 1438- 2
20066.68 -43845.51(18.07) 20084.52 -43842.59(1.51) 20085.99 -43842.23(12.03) 20096.25 -43835.94(20.24)
20093.02 -43815.95(15.87) 20090.60 -43800.26(1.59) 20089.06 -43800.69(6.76) 20082.41 -43801.95(0.77)
20081.66 -43801.77(1.75) 20080.32 -43800.63(24.98)* 20062.25 -43817.88(27.98)

2[EY"7# J- 51[E"4499" J 1439 1/ 2
* 20082.41 -43801.95(6.76) 20089.06 -43800.69(1.59) 20090.60 -43800.26(0.26) 20090.58 -43800.00(9.88)
20080.70 -43800.00(0.73)* 20080.32 -43800.63(1.75) 20081.66 -43801.77(0.77)

2[EY"7# J- 51[E"4499" J 1442- 1
19972.54 -43895.60(1.27) 19973.76 -43895.23(11.79) 19970.11 -43884.01(20.03) 19964.48 -43864.78(29.82)
* 19953.84 -43892.64(18.93)

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* 19993.71 -43832.40(15.28) 20011.12 -43853.48(11.52) 20011.09 -43841.96(12.53)* 19993.64 -43840.54(21.86)

21EY*78 J- 51E*4405* J 1443- 1 1/ 2
* 20014.51 -43842.33(46.40) 20033.52 -43800.00(16.86) 20016.66 -43800.00(44.36)* 19993.64 -43840.54(12.53)
20011.09 -43841.96(3.43)

21EY*78 J- 51E*4405* J 1443- 1 1/ 2
20023.01 -43843.32(16.42) 20039.12 -43840.13(33.09) 20062.25 -43817.88(24.98) 20080.32 -43800.63(6.73)
20080.70 -43800.00(60.73) 20049.97 -43800.00(16.45) 20033.52 -43800.00(46.40)* 20014.51 -43842.33(46.88)
20016.38 -43842.55(6.67)

21EY*78 J- 53E*496*J* J 1473- 1 3/ 4
20100.00 -43831.39(18.17) 20100.00 -43813.22(10.77) 20097.87 -43802.66(2.67) 20097.55 -43800.00(3.04)
* 20094.51 -43800.00(4.16) 20094.78 -43804.16(27.72)

21EY*78 J- 53E*496*J* J 1473- 1 3/ 4
20100.00 -43813.22(13.22) 20100.00 -43800.00(2.45)* 20097.55 -43800.00(2.67) 20097.87 -43802.66(10.77)