

* 19950.00	-44800.00(8.21)	19958.21	-44800.00(3.38)	19961.59	-44800.00(17.78)	19979.37	-44800.00(20.68)
20000.05	-44800.00(5.52)	20005.57	-44800.00(21.26)	20026.83	-44800.00(7.88)	20034.71	-44800.00(15.35)
20050.06	-44800.00(15.85)	20065.91	-44800.00(32.77)	20098.68	-44800.00(1.32)	20100.00	-44800.00(27.44)
20100.00	-44772.56(3.86)	20100.00	-44768.70(18.73)	20100.00	-44749.97(49.27)	20100.00	-44700.70(0.70)
20100.00	-44700.00(49.94)	20100.00	-44650.06(0.70)	20100.00	-44649.36(3.72)	20100.00	-44645.64(3.98)
20100.00	-44641.66(2.51)	20100.00	-44639.15(3.23)	20100.00	-44635.92(9.08)	20100.00	-44626.84(17.78)
20100.00	-44609.06(9.06)	20100.00	-44600.00(2.52)	20097.48	-44600.00(3.67)	20093.81	-44600.00(35.95)
20057.86	-44600.00(2.68)	20055.18	-44600.00(5.24)	20049.94	-44600.00(26.55)	20023.39	-44600.00(3.93)
20019.46	-44600.00(19.55)	19999.91	-44600.00(10.34)	19989.57	-44600.00(23.01)	19966.56	-44600.00(16.56)
19950.00	-44600.00(49.99)	19950.00	-44649.99(49.94)	19950.00	-44699.93(43.62)	19950.00	-44743.55(6.35)
19950.00	-44749.90(50.10)						

2[EV*7# J- 38[EV*7#7* J	ト*ウロ						
20084.18	-44645.27(9.26)	20093.18	-44643.09(6.96)	20100.00	-44641.66(2.51)	20100.00	-44639.15(8.86)
20091.38	-44641.23(7.44)*	20084.02	-44642.33(2.94)				

2[EV*7# J- 38[EV*7#7* J	タイトル - 1						
* 20065.91	-44800.00(32.77)	20098.68	-44800.00(9.53)	20097.34	-44790.56(14.98)	20095.28	-44775.72(51.24)
20092.59	-44724.55(31.83)	20087.85	-44693.07(20.58)	20067.45	-44695.84(11.72)	20055.84	-44697.46(0.42)
* 20055.43	-44697.56(0.54)	20055.49	-44698.10(24.00)	20059.16	-44721.82(23.70)	20062.10	-44745.34(17.12)
20062.67	-44762.46(9.30)	20063.14	-44771.75(9.91)	20063.98	-44781.63(12.24)	20065.09	-44793.82(6.23)

2[EV*7# J- 38[EV*7#7* J	タイトル - 2						
20055.84	-44697.46(11.72)	20067.45	-44695.84(20.58)	20087.85	-44693.07(24.67)	20083.80	-44668.73(32.83)
* 20051.28	-44673.29(24.59)						

2[EV*7# J- 38[EV*7#7* J	タイトル - 3						
* 20050.85	-44673.38(0.43)	20051.28	-44673.29(32.83)	20083.80	-44668.73(2.81)	20083.39	-44665.95(1.34)
20084.59	-44665.34(1.16)	20085.25	-44664.38(19.13)	20084.18	-44645.27(2.94)	20084.02	-44642.33(4.53)
20079.55	-44643.07(4.51)	20079.35	-44638.56(41.03)*	20049.41	-44666.62(6.29)	20050.61	-44672.80(0.62)

2[EV*7# J- 38[EV*7#7* J	604- 1 4/ 4						
20098.68	-44800.00(1.32)	20100.00	-44800.00(27.44)	20100.00	-44772.56(1.45)	20098.84	-44773.43(4.23)
* 20095.28	-44775.72(14.98)	20097.34	-44790.56(9.53)				

2[EV*7# J- 38[EV*7#7* J	605- 1 2/ 2						
* 20098.84	-44773.43(1.45)	20100.00	-44772.56(3.86)	20100.00	-44768.70(3.43)	20099.47	-44772.09(1.48)

2[EV*7# J- 38[EV*7#7* J	612- 3 2/ 2						
20095.28	-44775.72(4.23)	20098.84	-44773.43(1.48)	20099.47	-44772.09(3.43)	20100.00	-44768.70(18.73)
20100.00	-44749.97(49.27)	20100.00	-44700.70(0.95)	20099.06	-44700.55(1.75)	20097.49	-44699.76(1.97)
20096.05	-44698.41(2.22)	20095.00	-44696.45(4.37)	20093.47	-44692.35(5.66)*	20087.85	-44693.07(31.83)
20092.59	-44724.55(51.24)						

2[EV*7# J- 38[EV*7#7* J	615 2/ 2						
20100.00	-44700.70(0.70)	20100.00	-44700.00(49.94)	20100.00	-44650.06(0.70)	20100.00	-44649.36(2.69)
20097.35	-44649.83(1.75)	20096.66	-44651.44(2.38)	20094.80	-44652.94(1.64)	20093.59	-44654.06(1.93)
20092.37	-44655.56(2.00)	20091.32	-44657.27(2.23)	20090.33	-44659.27(2.90)	20089.61	-44662.08(1.96)
20089.31	-44664.02(1.73)	20089.26	-44665.75(2.09)	20089.43	-44667.84(5.69)*	20083.80	-44668.73(24.67)
20087.85	-44693.07(5.66)	20093.47	-44692.35(4.37)	20095.00	-44696.45(2.22)	20096.05	-44698.41(1.97)
20097.49	-44699.76(1.75)	20099.06	-44700.55(0.95)				

2[EV*7# J- 38[EV*7#7* J	625- 1 2/ 2						
20097.35	-44649.83(2.69)	20100.00	-44649.36(3.72)	20100.00	-44645.64(3.28)*	20096.95	-44646.85(3.00)

2[EV*7# J- 38[EV*7#7* J	625- 3 2/ 2						
* 20083.80	-44668.73(5.69)	20089.43	-44667.84(2.09)	20089.26	-44665.75(1.73)	20089.31	-44664.02(1.96)
20089.61	-44662.08(2.90)	20090.33	-44659.27(2.23)	20091.32	-44657.27(2.00)	20092.37	-44655.56(1.93)
20093.59	-44654.06(1.64)	20094.80	-44652.94(2.38)	20096.66	-44651.44(1.75)	20097.35	-44649.83(3.00)
20097.49	-44699.76(1.75)	20099.06	-44700.55(0.95)	20099.47	-44772.09(1.48)	20098.84	-44773.43(4.23)

R' 44 1 /

20084.18 -44645.27(19.13) 20085.25 -44664.38(1.16) 20084.59 -44665.34(1.34)* 20083.39 -44665.95(2.81)

2[EY^7# J- 38[9B97^7# J

626- 1 2/ 2

* 20100.00 -44635.92(9.08) 20100.00 -44626.84(2.15) 20097.29 -44628.87(6.65)* 20097.30 -44635.22(0.87)

20097.90 -44635.85(2.10)

2[EY^7# J- 38[9B97^7# J

626- 3 3/ 4

20079.55 -44643.07(4.53) 20084.02 -44642.33(7.44) 20091.38 -44641.23(8.86) 20100.00 -44639.15(3.23)

20100.00 -44635.92(2.10) 20097.90 -44635.85(0.87) 20097.30 -44635.22(1.38) 20095.92 -44635.21(0.63)

20095.89 -44634.58(0.23) 20095.66 -44634.52(2.26) 20095.87 -44632.26(15.17) 20095.55 -44617.09(8.55)

20096.08 -44608.55(8.66) 20097.48 -44600.00(3.67) 20093.81 -44600.00(41.18)* 20079.35 -44638.56(4.51)

2[EY^7# J- 38[9B97^7# J

629- 1 3/ 4

* 20100.00 -44609.06(9.06) 20100.00 -44600.00(2.52) 20097.48 -44600.00(8.66)* 20096.08 -44608.55(3.95)

2[EY^7# J- 38[9B97^7# J

644- 1 2/ 2

* 20095.92 -44635.21(1.38) 20097.30 -44635.22(6.65) 20097.29 -44628.87(2.15) 20100.00 -44626.84(17.78)

20100.00 -44609.06(3.95) 20096.08 -44608.55(8.55)* 20095.55 -44617.09(15.17) 20095.87 -44632.26(2.26)

20095.66 -44634.52(0.23) 20095.89 -44634.58(0.63)

2[EY^7# J- 39[9B97^7# J

648

* 20017.74 -44716.42(17.89) 20035.47 -44713.96(4.39) 20039.81 -44713.28(1.37) 20039.86 -44711.91(5.04)

20038.09 -44707.19(2.64) 20038.01 -44704.55(4.36) 20039.59 -44700.48(14.66) 20025.07 -44702.54(6.52)

20021.88 -44708.23(9.17)

2[EY^7# J- 39[9B97^7# J

649

* 20025.07 -44702.54(14.66) 20039.59 -44700.48(13.93) 20053.37 -44698.42(2.14) 20055.49 -44698.10(0.54)

20055.43 -44697.36(0.42) 20055.84 -44697.46(24.59) 20051.28 -44673.29(0.43) 20050.85 -44673.38(0.62)

20050.61 -44672.80(5.97) 20044.71 -44673.75(1.18) 20043.54 -44673.91(34.07)

2[EY^7# J- 39[9B97^7# J

650

* 20044.71 -44673.75(5.97) 20050.61 -44672.80(6.29) 20049.41 -44666.62(8.53)

2[EY^7# J- 39[9B97^7# J

651

20013.53 -44746.35(19.94) 20033.47 -44746.30(5.28) 20033.61 -44741.02(5.99) 20033.59 -44735.03(6.93)

20034.00 -44728.11(3.54) 20034.41 -44724.59(10.68) 20035.47 -44713.96(17.89) 20017.74 -44716.42(11.82)

* 20011.28 -44726.32(7.80) 20012.02 -44734.09(12.35)

2[EY^7# J- 39[9B97^7# J

652

* 20033.47 -44746.30(14.44) 20047.91 -44746.18(10.12) 20045.28 -44736.40(23.75) 20039.81 -44713.28(4.39)

20035.47 -44713.96(10.68) 20034.41 -44724.59(3.54) 20034.00 -44728.11(6.93) 20033.59 -44735.03(5.99)

20033.61 -44741.02(5.28)

2[EY^7# J- 39[9B97^7# J

654- J

20047.91 -44746.18(3.80) 20051.71 -44745.94(10.40) 20062.10 -44745.34(23.70) 20059.16 -44721.82(2.09)

20057.10 -44722.18(24.05) 20053.37 -44698.42(13.93) 20039.59 -44700.48(4.36)* 20038.01 -44704.55(2.64)

20038.09 -44707.19(5.04) 20039.86 -44711.91(1.37) 20039.81 -44713.28(23.75) 20045.28 -44736.40(10.12)

2[EY^7# J- 39[9B97^7# J

654- 4

20057.10 -44722.18(2.09) 20059.16 -44721.82(24.00) 20055.49 -44698.10(2.14)* 20053.37 -44698.42(24.05)

2[EY^7# J- 39[9B97^7# J

655- J

* 20059.33 -44794.50(5.80) 20065.09 -44793.82(12.24) 20063.98 -44781.63(9.91) 20063.14 -44771.75(9.30)

20062.67 -44762.46(17.12) 20062.10 -44745.34(10.40)* 20051.71 -44745.94(12.03) 20052.67 -44757.94(5.75)

20052.37 -44763.69(4.04) 20052.51 -44767.73(4.62) 20053.66 -44772.21(10.86) 20056.61 -44782.67(12.13)

2[EY^7# J- 39[9B97^7# J

656

20015.89 -44766.02(14.79) 20030.27 -44762.52(10.06) 20040.09 -44760.32(12.80) 20052.67 -44757.94(12.03)

20051.71 -44745.94(3.80) 20047.91 -44746.18(14.44) 20033.47 -44746.30(19.94)* 20013.53 -44746.35(5.75)

20013.53 -44746.35(5.75)

R1 44-1 49 1/ 500 2[NAKA 1 X= 19950.00 Y= -44800.00 PAGE 3

2[EY"7# 1- 39[5t#74 1 657

20033.89	-44798.43(13.58)	20047.19	-44795.66(7.07)	20054.20	-44794.70(5.13)	20059.33	-44794.50(12.13)
20056.61	-44782.67(10.86)	20053.66	-44773.21(4.62)	20052.51	-44767.73(4.04)	20052.37	-44763.69(5.75)
20052.67	-44757.74(12.80)	20040.09	-44760.32(10.06)	20030.27	-44762.52(14.79)*	20015.89	-44766.02(3.26)
20017.09	-44769.06(11.64)	20022.54	-44779.35(20.47)	20032.90	-44797.01(1.73)		

2[EY"7# 1- 39[5t#74 1 659- 1 2/ 2

20034.71	-44800.00(15.35)	20050.06	-44800.00(15.85)	20065.91	-44800.00(6.23)	20065.09	-44793.82(5.80)
20059.33	-44794.50(5.13)	20054.20	-44794.70(7.07)	20047.19	-44795.66(13.58)*	20033.89	-44798.43(1.77)

2[EY"7# 1- 39[5t#74 1 661 2/ 2

* 20026.83	-44800.00(7.88)	20034.71	-44800.00(1.77)	20033.89	-44798.43(1.73)	20032.90	-44797.01(6.76)
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2[EY"7# 1- 39[5t#74 1 696 2/ 3

* 19958.21	-44800.00(3.38)	19961.59	-44800.00(3.49)	19960.98	-44796.56(4.41)
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2[EY"7# 1- 39[5t#74 1 700 2/ 2

19961.59	-44800.00(17.78)	19979.37	-44800.00(2.53)	19978.99	-44797.49(17.78)	19974.22	-44780.36(20.92)
* 19960.98	-44796.56(3.49)						

2[EY"7# 1- 39[5t#74 1 702 2/ 2

* 19979.37	-44800.00(20.68)	20000.05	-44800.00(5.52)	20005.57	-44800.00(4.08)	20003.39	-44796.55(10.62)
19998.44	-44787.15(3.05)	19997.50	-44784.24(3.22)	19997.68	-44781.02(2.51)	19997.21	-44778.55(6.64)
19994.73	-44772.38(8.80)	19991.35	-44764.25(4.46)	19989.72	-44760.09(25.13)	19974.52	-44780.11(0.39)
* 19974.22	-44780.36(17.78)	19978.99	-44797.49(2.53)				

2[EY"7# 1- 39[5t#74 1 703 2/ 2

20005.57	-44800.00(21.26)	20026.83	-44800.00(6.76)	20032.90	-44797.01(20.47)	20022.54	-44779.35(11.64)
20017.09	-44769.06(3.26)	20015.89	-44766.02(5.65)	20014.77	-44760.48(23.72)*	19991.35	-44764.25(8.80)
19994.73	-44772.38(6.64)	19997.21	-44778.55(2.51)	19997.68	-44781.02(3.22)	19997.50	-44784.24(3.05)
19998.44	-44787.15(10.62)	20003.39	-44796.55(4.08)				

2[EY"7# 1- 39[5t#74 1 706

19991.35	-44764.25(23.72)	20014.77	-44760.48(8.43)	20013.84	-44752.10(5.75)	20013.53	-44746.35(12.35)
20012.02	-44734.09(7.80)	20011.28	-44726.32(4.44)	20008.84	-44730.04(35.61)*	19989.72	-44760.09(4.46)

2[EY"7# 1- 40[DE#74 1 340 - 1

* 19988.24	-44708.79(0.19)	19988.40	-44708.68(7.41)	19994.38	-44704.30(8.57)	19993.92	-44697.03(20.26)
20010.20	-44680.20(2.79)	20007.45	-44680.71(18.37)	19997.10	-44695.89(6.22)	19993.83	-44701.19(2.92)
19990.92	-44700.93(4.99)	19986.62	-44698.39(16.09)	19976.41	-44685.95(4.44)	19972.04	-44686.74(1.38)
* 19971.83	-44688.11(4.43)	19976.00	-44689.62(9.05)	19980.55	-44697.45(4.95)	19984.10	-44700.91(7.06)
19989.87	-44704.97(4.13)						

2[EY"7# 1- 40[DE#74 1 340 - 2

* 20007.45	-44680.71(2.79)	20010.20	-44680.20(4.36)	20012.64	-44676.58(22.64)	20026.96	-44659.04(0.34)
20027.29	-44659.15(9.35)	20032.71	-44651.53(8.45)	20038.35	-44645.23(16.10)	20047.56	-44632.02(8.63)
20051.19	-44624.19(13.13)	20054.88	-44611.58(2.99)	20054.75	-44608.59(6.44)	20056.93	-44602.52(2.68)
20057.86	-44600.00(2.68)	20055.18	-44600.00(1.40)	20054.72	-44601.33(6.99)	20052.34	-44607.91(2.22)
20052.18	-44610.13(0.75)	20052.32	-44610.87(13.10)	20048.63	-44623.44(8.22)	20045.09	-44630.86(15.41)
20036.26	-44643.50(8.61)	20030.57	-44649.97(3.22)	20028.05	-44651.99(7.14)	20024.04	-44657.90(0.41)
20024.42	-44658.06(4.71)	20021.87	-44662.03(19.26)	20009.87	-44677.10(4.34)		

2[EY"7# 1- 40[DE#74 1 340 - 3

* 19972.04	-44686.74(4.44)	19976.41	-44685.95(2.08)	19975.21	-44684.25(3.16)	19974.44	-44681.18(1.58)
19972.86	-44681.20(5.60)						

2[EY"7# 1- 40[DE#74 1 340

* 19950.00	-44743.55(49.22)	19955.23	-44694.60(95.27)	19966.56	-44600.00(16.56)	19950.00	-44600.00(49.99)
19950.00	-44649.99(49.94)	19950.00	-44699.93(43.62)				

2[EY"7# J- 40[0E0#74 J 7410 - 4

* 20010.20 -44680.20(33.92)	20043.54 -44673.91(1.18)	20044.71 -44673.75(8.53)	20049.41 -44666.62(41.03)
20079.35 -44638.56(41.18)	20093.81 -44600.00(35.95)	20057.86 -44600.00(2.68)	20056.93 -44602.52(4.44)
20054.75 -44608.59(2.99)	20054.88 -44611.58(13.13)	20051.19 -44624.19(8.63)	20047.56 -44632.02(16.10)
20038.35 -44645.23(8.45)	20032.71 -44651.53(9.35)	20027.29 -44659.15(0.34)	20026.96 -44659.04(22.64)
20012.64 -44676.58(4.36)			

2[EY"7# J- 40[0E0#74 J 7410 - 5

* 19988.40 -44708.68(23.15)	20011.15 -44704.36(0.87)	20011.36 -44705.21(10.18)	20021.54 -44704.78(4.18)
20025.07 -44702.54(34.07)	20043.54 -44673.91(33.92)	20010.20 -44680.20(20.26)	19998.92 -44697.03(8.57)
19994.38 -44704.30(7.41)			

2[EY"7# J- 40[0E0#74 J 7410 - 6

* 19950.00 -44800.00(8.21)	19958.21 -44800.00(4.41)	19960.98 -44796.56(20.92)	19974.22 -44780.36(0.39)
19974.52 -44780.11(25.13)	19989.72 -44760.09(35.61)	20008.84 -44730.04(4.44)	20011.28 -44726.32(11.82)
20017.74 -44716.42(9.17)	20021.88 -44708.23(6.52)	20025.07 -44702.54(4.18)	20021.54 -44704.78(10.18)
20011.36 -44705.21(0.87)	20011.15 -44704.36(23.15)	19988.40 -44708.68(0.19)	19988.24 -44708.79(7.94)
19986.69 -44716.58(10.58)	19984.62 -44726.96(15.50)	19974.28 -44738.52(6.74)	19969.64 -44743.42(6.99)
19966.02 -44749.40(8.57)	19962.05 -44757.00(12.81)	19957.05 -44768.80(6.51)	19951.25 -44765.84(28.70)
19956.97 -44737.71(10.54)	19960.28 -44727.70(7.06)	19964.10 -44721.76(10.33)	19968.17 -44712.26(17.29)
19970.79 -44695.16(10.02)	19980.55 -44697.45(9.05)	19976.00 -44689.62(4.43)	19971.83 -44688.11(1.38)
19972.04 -44686.74(5.60)	19972.86 -44681.20(11.42)	19976.67 -44670.43(33.59)	19985.91 -44638.13(17.26)
19987.23 -44620.92(21.05)	19989.57 -44600.00(23.01)	19966.56 -44600.00(95.27)	19955.23 -44694.60(49.22)
19950.00 -44743.55(6.35)	19950.00 -44749.90(50.10)		

2[EY"7# J- 40[0E0#74 J 707

19987.05 -44768.80(12.81)	19962.05 -44757.00(8.57)	19966.02 -44749.40(6.99)	19969.64 -44743.42(6.74)
19974.28 -44738.52(15.50)	19984.62 -44726.96(10.58)	19986.69 -44716.58(9.17)	19978.57 -44712.30(5.33)
19973.31 -44711.43(5.20)	19968.17 -44712.26(10.33)	19964.10 -44721.76(7.06)	19960.28 -44727.70(10.54)
19956.97 -44737.71(28.70)*	19951.25 -44765.84(6.51)		

2[EY"7# J- 40[0E0#74 J 708- 1

* 19978.57 -44712.30(2.31)	19979.31 -44710.11(9.02)	19988.24 -44708.79(4.13)	19989.87 -44704.99(7.06)
19984.10 -44700.91(4.95)	19980.55 -44697.45(10.02)	19970.79 -44695.16(17.29)*	19968.17 -44712.26(5.20)
19973.31 -44711.43(5.33)			

2[EY"7# J- 40[0E0#74 J 708- 2

* 19989.16 -44681.61(17.81)	20006.75 -44678.79(4.87)	20008.27 -44674.16(5.57)	20011.67 -44669.74(17.12)
20024.04 -44657.90(2.03)	20022.79 -44656.29(2.69)	20021.07 -44658.37(10.24)	20012.23 -44663.55(14.58)
20000.13 -44671.70(11.89)	19990.75 -44679.01(3.04)		

2[EY"7# J- 40[0E0#74 J 708- 3

19993.83 -44701.19(6.22)	19997.10 -44695.89(18.37)	20007.45 -44680.71(31.47)*	19976.41 -44685.95(16.09)
19986.62 -44698.39(4.99)	19990.92 -44700.93(2.92)		

2[EY"7# J- 40[0E0#74 J 708- 5

19986.69 -44716.58(7.94)	19988.24 -44708.79(9.02)	19979.31 -44710.11(2.31)*	19978.57 -44712.30(9.17)
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2[EY"7# J- 40[0E0#74 J 709- 1

* 19989.16 -44681.61(3.04)	19990.75 -44679.01(11.89)	20000.13 -44671.70(14.58)	20012.23 -44663.55(10.24)
20021.07 -44658.37(2.69)	20022.79 -44656.29(18.09)	20009.62 -44643.88(21.50)	19988.75 -44638.70(2.89)
19985.91 -44638.13(33.59)	19976.67 -44670.43(11.42)*	19972.86 -44681.20(1.58)	19974.44 -44681.18(11.01)
19985.45 -44680.98(3.76)			

2[EY"7# J- 40[0E0#74 J 709- 2

19976.41 -44685.95(31.47)	20007.45 -44680.71(4.34)	20009.87 -44677.10(19.26)	20021.87 -44662.03(4.71)
20024.42 -44658.06(0.41)	20024.04 -44657.90(17.12)	20011.67 -44669.74(5.57)	20008.27 -44674.16(4.87)
20006.75 -44678.79(17.81)	19989.16 -44681.61(3.76)	19985.45 -44680.98(11.01)*	19974.44 -44681.18(3.16)
19975.21 -44684.25(2.08)			

R1 44-1 49 1/ 500 2[NAKA] X= 19950.00 Y= -44800.00 PAGE 5

2[=Y"7#]- 40[0E#74] 710 1/ 2

20009.62 -44643.88(44.96) 20019.46 -44600.00(19.55) 19999.91 -44600.00(10.34) 19989.57 -44600.00(21.05)
19987.23 -44620.92(17.26)* 19985.91 -44638.13(2.89) 19988.75 -44638.70(21.50)

2[=Y"7#]- 40[0E#74] 711- 1

20025.23 -44652.14(2.82) 20028.05 -44651.99(3.22) 20030.57 -44649.97(8.61) 20036.26 -44643.50(15.41)
20045.09 -44630.86(8.22) 20048.63 -44623.44(13.10) 20052.32 -44610.87(0.75) 20052.18 -44610.13(30.19)
20022.76 -44603.34(40.91)* 20013.94 -44643.29(1.45) 20014.64 -44644.56(4.65) 20018.11 -44647.66(8.41)

2[=Y"7#]- 40[0E#74] 712 1/ 2

20024.04 -44657.90(7.14) 20028.05 -44651.99(2.82) 20025.23 -44652.14(8.41) 20018.11 -44647.66(4.65)
20014.64 -44644.56(1.45) 20013.94 -44643.29(40.91) 20022.76 -44603.34(3.39) 20023.39 -44600.00(3.93)
20019.46 -44600.00(44.96)* 20009.62 -44643.88(18.09) 20022.79 -44656.29(2.03)

2[=Y"7#]- 40[0E#74] 713- 1 1/ 2

20052.18 -44610.13(2.22) 20052.34 -44607.91(6.99) 20054.72 -44601.33(1.40) 20055.18 -44600.00(5.24)
20049.94 -44600.00(26.55) 20023.39 -44600.00(3.39)* 20022.76 -44603.34(30.19)