

37 14

* 19950.00 -45000.00(49.98)	19999.98 -45000.00(7.50)	20007.48 -45000.00(1.26)	20008.74 -45000.00(1.59)
20010.33 -45000.00(1.88)	20012.21 -45000.00(37.78)	20049.99 -45000.00(3.85)	20053.84 -45000.00(11.30)
20065.14 -45000.00(33.60)	20098.74 -45000.00(1.26)	20100.00 -45000.00(11.92)	20100.00 -44988.08(5.21)
20100.00 -44982.87(23.81)	20100.00 -44959.06(5.14)	20100.00 -44953.92(3.84)	20100.00 -44950.08(11.53)
20100.00 -44938.55(7.51)	20100.00 -44931.04(25.09)	20100.00 -44905.95(5.83)	20100.00 -44900.12(49.99)
20100.00 -44850.13(43.33)	20100.00 -44806.80(6.80)	20100.00 -44800.00(1.47)	20098.53 -44800.00(32.78)
20065.75 -44800.00(15.78)	20049.97 -44800.00(15.41)	20034.56 -44800.00(7.67)	20026.89 -44800.00(21.48)
20005.41 -44800.00(5.44)	19999.97 -44800.00(20.74)	19979.23 -44800.00(17.83)	19961.40 -44800.00(3.29)
19958.11 -44800.00(8.11)	19950.00 -44800.00(23.65)	19950.00 -44823.65(26.40)	19950.00 -44850.05(22.55)
19950.00 -44872.60(12.08)	19950.00 -44884.68(11.34)	19950.00 -44896.02(4.02)	19950.00 -44900.04(7.53)
19950.00 -44907.57(15.93)	19950.00 -44923.50(26.50)	19950.00 -44950.00(2.32)	19950.00 -44952.32(4.89)
19950.00 -44957.21(37.85)	19950.00 -44995.06(4.94)		

1[キタカ] 1- 1[マツノ] 1	5412 - 1		
20065.14 -45000.00(33.60)	20098.74 -45000.00(13.13)	20099.71 -44986.90(4.04)	20100.00 -44982.87(23.81)
20100.00 -44959.06(3.21)	20099.03 -44955.99(3.74)	20099.04 -44952.25(5.55)	20099.10 -44946.70(7.97)
20099.28 -44938.73(6.72)	20098.32 -44932.07(2.89)	20098.01 -44929.19(11.36)	20098.62 -44917.84(11.22)
20099.81 -44906.68(0.75)	20100.00 -44905.95(5.83)	20100.00 -44900.12(49.99)	20100.00 -44850.13(43.33)
20100.00 -44806.80(0.55)	20099.47 -44806.62(32.74)	20066.93 -44810.28(14.71)	20067.67 -44824.98(11.92)
20068.16 -44836.89(21.45)	20068.65 -44858.34(10.49)	20068.52 -44868.83(38.29)	20064.10 -44906.87(4.66)
20064.06 -44911.53(8.46)*	20063.43 -44919.97(11.16)	20063.65 -44931.13(17.56)	20065.41 -44948.61(21.30)
20066.09 -44969.90(27.98)	20065.36 -44997.88(2.13)		

1[キタカ] 1- 1[マツノ] 1	11- 1 4/ 4		
* 20098.74 -45000.00(1.26)	20100.00 -45000.00(11.92)	20100.00 -44988.08(1.21)	20099.71 -44986.90(13.13)

1[キタカ] 1- 1[マツノ] 1	13- 1 2/ 2		
20100.00 -44959.06(5.14)	20100.00 -44953.92(1.92)	20099.04 -44952.25(3.74)*	20099.03 -44955.99(3.21)

1[キタカ] 1- 1[マツノ] 1	14- 1 2/ 2		
* 20098.32 -44932.07(1.97)	20100.00 -44931.04(25.09)	20100.00 -44905.95(0.75)	20099.81 -44906.68(11.22)
20098.62 -44917.84(11.36)*	20098.01 -44929.19(2.89)		

1[キタカ] 1- 1[マツノ] 1	26 2/ 2		
* 20100.00 -44953.92(3.84)	20100.00 -44950.08(11.53)	20100.00 -44938.55(0.74)	20099.28 -44938.73(7.97)
20099.10 -44946.70(5.55)*	20099.04 -44952.25(1.92)		

1[キタカ] 1- 1[マツノ] 1	27- 1 2/ 2		
* 20100.00 -44988.08(5.21)	20100.00 -44982.87(4.04)*	20099.71 -44986.90(1.21)	

1[キタカ] 1- 1[マツノ] 1	34 3/ 3		
* 20099.28 -44938.73(0.74)	20100.00 -44938.55(7.51)	20100.00 -44931.04(1.97)*	20098.32 -44932.07(6.72)

1[キタカ] 1- 16[カエカ] 1	1720 - 1		
* 20010.33 -45000.00(1.88)	20012.21 -45000.00(4.34)	20011.92 -44995.66(14.19)	20010.75 -44981.51(2.02)
* 20008.74 -44981.72(18.34)			

1[キタカ] 1- 16[カエカ] 1	714- 1		
* 20058.22 -44869.63(10.33)	20068.52 -44868.83(10.49)	20068.65 -44858.34(21.45)	20068.16 -44836.89(11.92)
20067.67 -44824.98(14.71)	20066.93 -44810.28(10.22)*	20056.81 -44811.74(57.90)	

1[キタカ] 1- 16[カエカ] 1	751 2/ 4		
* 19950.00 -45000.00(49.98)	19999.98 -45000.00(7.50)	20007.48 -45000.00(1.26)	20008.70 -44999.67(17.83)
20007.10 -44981.91(4.57)	20006.73 -44977.35(8.04)	19999.08 -44979.84(51.38)	19950.00 -44995.06(4.94)

1[キタカ] 1- 16[カエカ] 1	752 2/ 2		
* 20007.48 -45000.00(1.26)	20008.74 -45000.00(0.33)	20008.70 -44999.67(1.26)	

1[キタカ] 1- 16[カエカ] 1	757 2/ 2		
20012.21 -45000.00(37.78)	20049.99 -45000.00(3.85)	20053.84 -45000.00(11.30)	20065.14 -45000.00(33.60)

20053.23 -44990.88(41.58)* 20011.92 -44995.66(4.34)

1[キタカタ]- 16[カエカワ]タ] 758

* 20011.92 -44995.66(41.58) 20053.23 -44990.88(14.51) 20053.57 -44976.37(43.12)* 20010.75 -44981.51(14.19)

1[キタカタ]- 16[カエカワ]タ] 759- 1 2/ 2

* 20053.84 -45000.00(11.30) 20065.14 -45000.00(2.13) 20065.36 -44997.88(11.64)* 20053.72 -44998.31(1.69)

1[キタカタ]- 16[カエカワ]タ] 762- 2 3/ 3

* 20008.74 -45000.00(1.59) 20010.33 -45000.00(18.34) 20008.74 -44981.72(1.65)* 20007.10 -44981.91(17.83)
20008.70 -44999.67(0.33)

2[エツワツ]- 38[セヨウフ]タ] タイウ - 2

20066.93 -44810.28(32.74) 20099.47 -44806.62(6.68) 20098.53 -44800.00(32.78)* 20065.75 -44800.00(10.34)

2[エツワツ]- 38[セヨウフ]タ] 604- 1 3/ 4

* 20100.00 -44806.80(6.80) 20100.00 -44800.00(1.47)* 20098.53 -44800.00(6.68) 20099.47 -44806.62(0.55)

2[エツワツ]- 39[シモチチ]タ] トウロ - 2

20008.74 -44981.72(2.02) 20010.75 -44981.51(54.56) 20006.39 -44927.12(24.03) 20004.45 -44903.16(17.22)
20002.79 -44886.02(8.19) 20002.05 -44877.86(1.86) 20001.97 -44876.00(7.37) 20001.31 -44868.65(0.86)
20001.26 -44867.79(1.89)* 19999.40 -44868.13(113.97)

2[エツワツ]- 39[シモチチ]タ] 659- 1 1/ 2

* 20038.90 -44815.00(0.36) 20039.26 -44814.96(17.84) 20056.81 -44811.74(10.22) 20066.93 -44810.28(10.34)
20065.75 -44800.00(15.78) 20049.97 -44800.00(15.41)* 20034.56 -44800.00(8.03) 20037.84 -44807.33(3.87)
20038.73 -44811.10(3.90)

2[エツワツ]- 39[シモチチ]タ] 660

20042.41 -44871.50(15.92) 20058.22 -44869.63(57.90) 20056.81 -44811.74(17.84)* 20039.26 -44814.96(10.38)
20041.10 -44825.18(0.58) 20040.53 -44825.30(16.93) 20043.16 -44842.03(9.99) 20044.02 -44851.99(7.09)
20043.97 -44859.08(5.64) 20042.97 -44864.64(6.88)

2[エツワツ]- 39[シモチチ]タ] 661 1/ 2

20018.96 -44828.39(0.61) 20019.57 -44828.32(21.17) 20040.53 -44825.30(0.58) 20041.10 -44825.18(10.38)
20039.26 -44814.96(0.36) 20038.90 -44815.00(3.90) 20038.73 -44811.10(3.87) 20037.84 -44807.33(8.03)
20034.56 -44800.00(7.67) 20026.89 -44800.00(18.52)* 20010.39 -44808.42(7.98) 20014.11 -44815.49(7.75)
20017.20 -44822.60(6.05)

2[エツワツ]- 39[シモチチ]タ] 662

20001.31 -44868.65(6.45) 20007.56 -44867.04(5.97) 20013.46 -44866.09(12.54) 20025.96 -44865.06(11.86)
20037.79 -44864.09(5.20) 20042.97 -44864.64(5.64) 20043.97 -44859.08(7.09) 20044.02 -44851.99(9.99)
20043.16 -44842.03(16.93) 20040.53 -44825.30(21.17) 20019.57 -44828.32(8.50) 20022.36 -44836.35(3.90)
20023.14 -44840.18(1.13) 20022.53 -44841.14(4.58) 20018.13 -44842.44(9.38) 20008.83 -44843.69(6.20)
20002.64 -44844.10(6.20)* 19996.57 -44845.39(10.99) 19998.31 -44856.25(6.74) 19999.94 -44862.80(5.16)
20001.26 -44867.79(0.86)

2[エツワツ]- 39[シモチチ]タ] 664- 1

20042.41 -44922.55(19.91) 20062.15 -44919.93(8.77) 20062.45 -44911.16(4.44) 20062.54 -44906.72(36.19)
20066.36 -44870.73(24.84)* 20041.66 -44873.37(8.11) 20041.88 -44881.48(17.31) 20041.96 -44898.79(23.76)

2[エツワツ]- 39[シモチチ]タ] 666- 1

20001.97 -44876.00(40.68) 20042.41 -44871.50(6.88) 20042.97 -44864.64(5.20) 20037.79 -44864.09(11.86)
20025.96 -44865.06(12.54) 20013.46 -44866.09(5.97) 20007.56 -44867.04(6.45)* 20001.31 -44868.65(7.37)

2[エツワツ]- 39[シモチチ]タ] 666- 2

* 20065.41 -44948.61(17.56) 20063.65 -44931.13(11.16) 20063.43 -44919.97(8.46) 20064.06 -44911.53(4.66)
20064.10 -44906.87(38.29) 20068.52 -44868.83(10.33) 20058.22 -44869.63(15.92) 20042.41 -44871.50(40.68)
* 20001.97 -44876.00(1.86) 20002.05 -44877.86(39.86) 20041.66 -44873.37(24.84) 20066.36 -44870.73(36.19)

20063.73 -44945.63(2.27) 20064.21 -44947.85(1.42)

2[=Y"7#]- 39[5t#74] 667

20002.79 -44886.02(39.35) 20041.88 -44881.48(8.11) 20041.66 -44873.37(39.86)* 20002.05 -44877.86(8.19)

2[=Y"7#]- 39[5t#74] 668

* 20004.45 -44903.16(37.76) 20041.96 -44898.79(17.31) 20041.88 -44881.48(39.35)* 20002.79 -44886.02(17.22)

2[=Y"7#]- 39[5t#74] 669

* 20006.39 -44927.12(36.30) 20042.41 -44922.55(23.76) 20041.96 -44898.79(37.76)* 20004.45 -44903.16(24.03)

2[=Y"7#]- 39[5t#74] 671- 1

* 20053.72 -44998.31(11.64) 20065.36 -44997.88(27.98) 20066.09 -44969.90(12.46) 20053.63 -44970.34(6.03)

20053.57 -44976.37(14.51)* 20053.23 -44990.88(7.44)

2[=Y"7#]- 39[5t#74] 672

* 20010.75 -44981.51(43.12) 20053.57 -44976.37(6.03) 20053.63 -44970.34(12.46) 20066.09 -44969.90(21.30)

20065.41 -44948.61(1.42) 20064.21 -44947.85(2.27) 20063.73 -44945.63(14.33) 20062.32 -44931.36(11.43)

20062.15 -44919.93(19.91) 20042.41 -44922.55(36.30)* 20006.39 -44927.12(54.56)

2[=Y"7#]- 39[5t#74] 675- 3

* 20007.10 -44981.91(1.65) 20008.74 -44981.72(113.97) 19999.40 -44868.13(1.07)* 19998.35 -44868.35(0.43)

19998.40 -44868.78(30.42) 20000.77 -44899.11(78.46) 20006.73 -44977.35(4.57)

2[=Y"7#]- 39[5t#74] 676 1/ 2

* 19950.00 -44995.06(51.38) 19999.08 -44979.84(24.49) 19992.94 -44956.13(14.73) 19978.37 -44958.31(10.21)

19968.36 -44960.36(23.78) 19956.14 -44939.95(18.31) 19950.00 -44957.21(37.85)

2[=Y"7#]- 39[5t#74] 677- 2 1/ 2

* 19950.00 -44957.21(18.31) 19956.14 -44939.95(1.80) 19954.34 -44940.09(12.97) 19950.00 -44952.32(4.89)

2[=Y"7#]- 39[5t#74] 678 1/ 2

19968.36 -44960.36(10.21) 19978.37 -44958.31(22.30) 19974.00 -44936.44(14.07) 19970.86 -44922.72(20.65)

19965.48 -44902.78(16.20) 19950.00 -44907.57(15.93)* 19950.00 -44923.50(17.55) 19956.14 -44939.95(23.78)

2[=Y"7#]- 39[5t#74] 679

19999.08 -44979.84(8.04) 20006.73 -44977.35(78.46) 20000.77 -44899.11(20.47) 19980.75 -44903.39(6.73)

19979.63 -44896.75(14.65) 19965.67 -44901.22(1.57)* 19965.48 -44902.78(20.65) 19970.86 -44922.72(14.07)

19974.00 -44936.44(22.30) 19978.37 -44958.31(14.73) 19992.94 -44956.13(24.49)

2[=Y"7#]- 39[5t#74] 680

19980.75 -44903.39(20.47) 20000.77 -44899.11(30.42) 19998.40 -44868.78(21.89)* 19976.85 -44872.65(5.78)

19977.02 -44878.43(11.07) 19978.97 -44889.33(7.16) 19980.27 -44896.38(0.73) 19979.63 -44896.75(6.73)

2[=Y"7#]- 39[5t#74] 682

19976.85 -44872.65(21.89) 19998.40 -44868.78(0.43) 19998.35 -44868.35(1.07) 19999.40 -44868.13(1.89)

20001.26 -44867.79(5.16) 19999.94 -44862.80(6.74) 19998.31 -44856.25(10.99) 19996.57 -44845.39(25.16)

* 19972.43 -44852.49(14.60) 19976.09 -44866.63(6.06)

2[=Y"7#]- 39[5t#74] 684 1/ 2

* 19950.00 -44907.57(16.20) 19965.48 -44902.78(1.57) 19965.67 -44901.22(14.65) 19979.63 -44896.75(0.73)

19980.27 -44896.38(7.16) 19978.97 -44889.33(29.73) 19950.00 -44896.02(4.02) 19950.00 -44900.04(7.53)

2[=Y"7#]- 39[5t#74] 687 1/ 2

* 19950.00 -44896.02(29.73) 19978.97 -44889.33(11.07) 19977.02 -44878.43(27.73) 19950.00 -44884.68(11.34)

2[=Y"7#]- 39[5t#74] 689 1/ 2

* 19950.00 -44884.68(27.73) 19977.02 -44878.43(5.78) 19976.85 -44872.65(6.06) 19976.09 -44866.63(26.76)

19950.00 -44872.60(12.08)

R1 43-2 49 1/ 500 6[IMATUOKA] X= 19950.00 Y= -45000.00 PAGE 4

2[エブツ 7] 1- 39[エブツ74] 691

19971.99 -44852.61(0.45) 19972.43 -44852.49(25.16) 19996.57 -44845.39(6.20) 20002.64 -44844.10(6.20)
20008.83 -44843.69(14.80) 20006.36 -44829.09(22.27) 19984.77 -44834.56(0.71) 19984.51 -44835.23(16.95)
* 19968.18 -44839.80(13.36)

2[エブツ 7] 1- 39[エブツ74] 692

* 20008.83 -44843.69(9.38) 20018.13 -44842.44(4.58) 20022.53 -44841.14(1.13) 20023.14 -44840.18(3.90)
20022.36 -44836.35(8.50) 20019.57 -44828.32(0.61) 20018.96 -44828.39(6.05) 20017.20 -44822.60(4.72)
20012.68 -44823.98(2.25) 20010.67 -44825.01(2.19) 20009.20 -44826.64(2.08) 20008.22 -44828.48(1.95)
* 20006.36 -44829.09(14.80)

2[エブツ 7] 1- 39[エブツ74] 693

* 19967.95 -44839.86(0.23) 19968.18 -44839.80(16.95) 19984.51 -44835.23(0.71) 19984.77 -44834.56(20.82)
19980.50 -44814.18(0.60) 19980.44 -44813.58(16.75)* 19963.85 -44815.91(4.48) 19964.14 -44820.39(8.01)
19965.09 -44828.35(11.86)

2[エブツ 7] 1- 39[エブツ74] 696 1/ 3

* 19950.00 -44872.60(26.76) 19976.09 -44866.63(14.60) 19972.43 -44852.49(0.45) 19971.99 -44852.61(13.36)
19968.18 -44839.80(0.23) 19967.95 -44839.86(11.86) 19965.09 -44828.35(8.01) 19964.14 -44820.39(4.48)
19963.85 -44815.91(0.46) 19963.85 -44815.45(4.96) 19962.92 -44810.57(10.67) 19961.40 -44800.00(3.29)
19958.11 -44800.00(9.09) 19952.28 -44806.98(16.82) 19950.00 -44823.65(26.40) 19950.00 -44850.05(22.55)

2[エブツ 7] 1- 39[エブツ74] 700 1/ 2

19963.85 -44815.91(16.75) 19980.44 -44813.58(9.98) 19979.67 -44803.62(3.64) 19979.23 -44800.00(17.83)
* 19961.40 -44800.00(10.67) 19962.92 -44810.57(4.96) 19963.85 -44815.45(0.46)

2[エブツ 7] 1- 39[エブツ74] 702 1/ 2

19984.77 -44834.56(22.27) 20006.36 -44829.09(1.95) 20008.22 -44828.48(2.08) 20009.20 -44826.64(2.19)
20010.67 -44825.01(2.25) 20012.68 -44823.98(4.72) 20017.20 -44822.60(7.75) 20014.11 -44815.49(7.98)
20010.39 -44808.42(9.78) 20005.41 -44800.00(5.44) 19999.97 -44800.00(20.74)* 19979.23 -44800.00(3.64)
19979.67 -44803.62(9.98) 19980.44 -44813.58(0.60) 19980.50 -44814.18(20.82)

2[エブツ 7] 1- 39[エブツ74] 703 1/ 2

20010.39 -44808.42(18.52) 20026.89 -44800.00(21.48)* 20005.41 -44800.00(9.78)

2[エブツ 7] 1- 40[カエツ74] テイトウ - 3

* 19950.00 -44823.65(16.82) 19952.28 -44806.98(9.09) 19958.11 -44800.00(8.11) 19950.00 -44800.00(23.65)

2[エブツ 7] 1- 40[カエツ74] テイトウ - 4

* 19950.00 -44952.32(12.97) 19954.34 -44940.09(1.80) 19956.14 -44939.95(17.55) 19950.00 -44923.50(26.50)
19950.00 -44950.00(2.32)