

* 19950.00	-45400.00(	8.16)	19958.16	-45400.00(	5.39)	19963.55	-45400.00(	4.55)	19968.10	-45400.00(	5.53)
19973.63	-45400.00(	26.40)	20000.03	-45400.00(	22.48)	20022.51	-45400.00(	5.29)	20027.80	-45400.00(	2.44)
20030.24	-45400.00(	19.74)	20049.98	-45400.00(	11.85)	20061.83	-45400.00(	10.11)	20071.94	-45400.00(	4.16)
20076.10	-45400.00(	2.98)	20079.08	-45400.00(	2.06)	20081.14	-45400.00(	2.63)	20083.77	-45400.00(	16.23)
20100.00	-45400.00(	10.51)	20100.00	-45389.49(	1.40)	20100.00	-45388.09(	20.33)	20100.00	-45367.76(	0.42)
20100.00	-45367.34(	13.11)	20100.00	-45354.23(	0.97)	20100.00	-45353.26(	3.25)	20100.00	-45350.01(	8.81)
20100.00	-45341.20(	24.47)	20100.00	-45316.73(	15.15)	20100.00	-45301.58(	1.56)	20100.00	-45300.02(	8.89)
20100.00	-45291.13(	0.74)	20100.00	-45290.39(	1.06)	20100.00	-45289.33(	6.49)	20100.00	-45282.84(	18.37)
20100.00	-45264.47(	12.93)	20100.00	-45251.54(	1.46)	20100.00	-45250.08(	15.74)	20100.00	-45234.34(	15.40)
20100.00	-45218.94(	2.29)	20100.00	-45216.65(	4.27)	20100.00	-45212.38(	3.34)	20100.00	-45209.04(	9.04)
20100.00	-45200.00(	14.61)	20083.39	-45200.00(	2.16)	20083.23	-45200.00(	33.28)	20049.95	-45200.00(	3.48)
20046.47	-45200.00(	2.59)	20043.83	-45200.00(	38.44)	20005.49	-45200.00(	5.52)	19999.97	-45200.00(	14.32)
19985.65	-45200.00(	18.61)	19967.04	-45200.00(	5.20)	19961.84	-45200.00(	11.84)	19950.00	-45200.00(	3.99)
19950.00	-45203.99(	2.92)	19950.00	-45206.91(	5.45)	19950.00	-45212.36(	4.17)	19950.00	-45216.53(	1.39)
19950.00	-45217.92(	2.87)	19950.00	-45220.79(	2.84)	19950.00	-45223.63(	2.71)	19950.00	-45226.34(	2.24)
19950.00	-45228.58(	4.71)	19950.00	-45233.29(	2.31)	19950.00	-45235.60(	8.56)	19950.00	-45244.16(	5.88)
19950.00	-45250.04(	6.46)	19950.00	-45256.50(	8.70)	19950.00	-45265.20(	5.55)	19950.00	-45270.75(	16.96)
19950.00	-45287.71(	8.24)	19950.00	-45295.95(	4.06)	19950.00	-45300.01(	0.44)	19950.00	-45300.45(	3.96)
19950.00	-45304.41(	4.04)	19950.00	-45308.45(	9.69)	19950.00	-45318.14(	4.26)	19950.00	-45322.40(	5.08)
19950.00	-45327.48(	5.36)	19950.00	-45332.84(	3.22)	19950.00	-45336.06(	2.68)	19950.00	-45338.74(	11.28)
19950.00	-45350.02(	7.32)	19950.00	-45357.34(	11.26)	19950.00	-45368.60(	17.21)	19950.00	-45385.81(	14.19)

I[427]K*7 J- 14[C0950]K*4 J K*00 - J											
20076.10	-45400.00(	2.98)	20079.08	-45400.00(	2.96)	20078.51	-45397.09(	2.17)	20080.55	-45396.33(	1.63)
20080.18	-45394.74(	2.25)	20077.94	-45394.51(	4.58)	20077.40	-45389.96(	5.78)	20076.69	-45384.22(	9.14)
20076.28	-45375.08(	11.97)	20074.65	-45363.22(	6.35)	20074.13	-45356.89(	2.73)	20073.03	-45354.17(	6.06)
* 20069.06	-45358.75(	4.09)	20071.37	-45362.13(	5.57)	20072.64	-45367.56(	7.36)	20073.51	-45374.87(	3.51)
20073.81	-45378.37(	2.87)	20073.86	-45381.24(	5.83)	20074.32	-45387.06(	13.06)			

I[427]K*7 J- 14[C0950]K*4 J K*00 - J											
* 20030.24	-45400.00(	19.74)	20049.98	-45400.00(	11.85)	20061.83	-45400.00(	21.92)	20065.19	-45378.33(	18.33)
20067.81	-45360.18(	1.89)	20069.06	-45358.75(	6.06)	20073.03	-45354.17(	1.83)	20072.36	-45352.46(	20.50)
20075.28	-45332.16(	12.87)	20076.88	-45319.38(	14.47)	20078.54	-45305.00(	11.22)	20079.01	-45293.78(	1.04)
20077.97	-45293.79(	11.85)	20077.61	-45281.94(	1.59)	20079.14	-45281.49(	4.00)	20078.96	-45277.49(	5.55)
20078.87	-45271.94(	4.11)	20079.13	-45267.83(	15.57)	20077.51	-45252.34(	21.22)	20077.67	-45231.12(	3.16)
20074.51	-45230.93(	20.33)	20075.91	-45210.64(	7.87)	20083.76	-45211.31(	10.82)	20083.23	-45200.50(	0.50)
20083.23	-45200.00(	33.28)	20049.95	-45200.00(	3.48)	20046.47	-45200.00(	17.22)	20046.30	-45217.22(	3.07)
20046.34	-45220.29(	15.62)	20045.38	-45235.89(	24.39)	20045.51	-45260.28(	32.94)	20045.49	-45293.22(	24.90)
20042.85	-45317.98(	7.40)	20042.89	-45325.38(	6.81)	20042.09	-45332.15(	18.08)	20039.20	-45350.00(	25.61)
20034.81	-45375.24(	6.36)	20033.40	-45381.45(	18.81)						

I[427]K*7 J- 14[C0950]K*4 J 559- 1 2/ 2											
20071.94	-45400.00(	4.16)	20076.10	-45400.00(	13.06)	20074.32	-45387.06(	5.83)	20073.86	-45381.24(	2.87)
20073.81	-45378.37(	3.51)	20073.51	-45374.87(	7.36)	20072.64	-45367.56(	5.57)	20071.37	-45362.13(	4.09)
* 20069.06	-45358.75(	41.35)									

I[427]K*7 J- 14[C0950]K*4 J 559- 3 2/ 2											
* 20061.83	-45400.00(	10.11)	20071.94	-45400.00(	41.35)	20069.06	-45358.75(	1.89)	20067.81	-45360.18(	18.33)
20065.19	-45378.33(	21.92)									

I[427]K*7 J- 14[C0950]K*4 J 0 575- 4 2/ 2											
20079.08	-45400.00(	2.06)	20081.14	-45400.00(	3.71)	20080.55	-45396.33(	2.17)*	20078.51	-45397.09(	2.96)

I[427]K*7 J- 14[C0950]K*4 J 582											
* 20073.03	-45354.17(	3.28)	20075.54	-45352.05(	3.77)	20077.38	-45348.53(	15.87)	20081.04	-45333.08(	4.90)
20076.21	-45332.25(	0.93)	20075.28	-45332.16(	20.50)*	20072.36	-45352.46(	1.83)			

I[427]K*7 J- 14[C0950]K*4 J 583- 1											
* 20074.13	-45356.89(	4.70)	20078.77	-45356.13(	10.46)	20081.62	-45346.06(	6.92)	20083.16	-45339.31(	9.84)
20069.06	-45358.75(	2.59)	20067.81	-45360.18(	1.89)						

20075.54 -45352.05(3.28)* 20073.03 -45354.17(2.93)

1[キタカ] 1- 14[コウノト] 1

583- 2

* 20074.65 -45363.22(4.78) 20079.21 -45361.78(5.66) 20078.77 -45356.13(4.70)* 20074.13 -45356.89(6.35)

1[キタカ] 1- 14[コウノト] 1

583- 4

* 20080.18 -45394.74(19.77) 20080.09 -45374.97(3.81)* 20076.28 -45375.08(9.14) 20076.69 -45384.22(5.78)
20077.40 -45389.96(4.58) 20077.94 -45394.51(2.25)

1[キタカ] 1- 14[コウノト] 1

584

20081.04 -45333.08(4.75) 20083.81 -45329.21(7.09) 20086.51 -45322.65(3.63) 20087.47 -45319.14(6.37)
20081.10 -45319.17(2.44) 20079.57 -45321.08(3.07) 20078.32 -45323.89(3.71) 20077.07 -45327.39(4.93)
* 20076.21 -45332.25(4.90)

1[キタカ] 1- 14[コウノト] 1

585- 1

* 20076.21 -45332.25(4.93) 20077.07 -45327.39(3.71) 20078.32 -45323.89(3.07) 20079.57 -45321.08(2.44)
20081.10 -45319.17(4.22) 20076.88 -45319.38(12.87)* 20075.28 -45332.16(0.93)

1[キタカ] 1- 14[コウノト] 1

586

* 20081.10 -45319.17(6.37) 20087.47 -45319.14(1.56) 20087.03 -45319.13(2.66) 20089.19 -45316.47(5.20)
20089.08 -45311.27(2.29) 20089.09 -45308.98(5.52) 20088.07 -45303.55(8.40)* 20079.76 -45304.80(14.43)

1[キタカ] 1- 14[コウノト] 1

587- 1

* 20076.88 -45319.38(4.22) 20081.10 -45319.17(14.43) 20079.76 -45304.80(1.23) 20078.54 -45305.00(14.47)

1[キタカ] 1- 14[コウノト] 1

588- 1

* 20078.54 -45305.00(1.23) 20079.76 -45304.80(8.40) 20088.07 -45303.55(10.75) 20086.90 -45292.86(7.94)
20079.01 -45293.78(11.22)

1[キタカ] 1- 14[コウノト] 1

590- 1

20077.97 -45293.79(1.04) 20079.01 -45293.78(7.94) 20086.90 -45292.86(11.65) 20084.88 -45281.38(4.73)
20083.50 -45276.85(4.58) 20078.96 -45277.49(4.00) 20079.14 -45281.49(1.59)* 20077.61 -45281.94(11.85)

1[キタカ] 1- 14[コウノト] 1

591- 1

* 20078.96 -45277.49(4.58) 20083.50 -45276.85(5.23) 20081.81 -45271.90(2.94)* 20078.87 -45271.94(5.55)

1[キタカ] 1- 14[コウノト] 1

591- 2

* 20081.81 -45271.90(4.23) 20080.71 -45267.81(1.58) 20079.13 -45267.83(4.11)* 20078.87 -45271.94(2.94)

1[キタカ] 1- 14[コウノト] 1

593- 1

* 20080.71 -45267.81(8.30) 20079.63 -45259.58(1.14) 20077.70 -45258.44(3.95) 20082.43 -45255.58(1.97)
20083.08 -45253.71(2.49) 20083.64 -45251.28(6.22)* 20077.51 -45252.34(15.57) 20079.13 -45267.83(1.58)

1[キタカ] 1- 14[コウノト] 1

593- 3

* 20077.51 -45252.34(6.22) 20083.64 -45251.28(20.56) 20081.79 -45230.80(4.13) 20077.67 -45231.12(21.22)

1[キタカ] 1- 14[コウノト] 1

594- 1

20077.67 -45231.12(4.13) 20081.79 -45230.80(3.15) 20081.54 -45227.65(1.95) 20081.43 -45225.70(5.79)
20083.74 -45220.39(2.20) 20083.80 -45218.19(6.88) 20083.76 -45211.31(7.87) 20075.91 -45210.64(20.33)
* 20074.51 -45230.93(3.16)

1[キタカ] 1- 15[アサ] 1

1200- 2

* 20100.00 -45212.38(3.34) 20100.00 -45209.04(2.29) 20097.71 -45208.86(3.58) 20094.17 -45208.29(3.91)
20090.31 -45207.62(2.17) 20088.19 -45207.13(7.03) 20085.41 -45200.67(0.67) 20085.39 -45200.00(2.16)
20083.23 -45200.00(0.50)* 20083.23 -45200.50(10.82) 20083.76 -45211.31(16.27)

1[キタカ] 1- 15[アサ] 1

1200- 3

20089.13 -45293.05(10.90) 20099.71 -45290.42(0.29) 20100.00 -45290.39(1.06) 20100.00 -45289.33(11.34)
* 20088.99 -45292.08(0.93)

R1 42-2 104 17 500 ICHORIBE 1 X= 19950.00 Y= -45400.00 PAGE 3

1147707 1- 1514500 34 1

595- 1 2/ 2

* 20081.14 -45400.00(2.63)	20083.77 -45400.00(4.57)	20083.09 -45395.48(1.31)	20082.66 -45394.24(19.68)
20082.57 -45374.56(18.70)	20100.00 -45367.76(0.42)	20100.00 -45367.34(1.15)	20098.93 -45367.78(17.54)
20082.57 -45374.11(6.44)	20082.27 -45367.67(7.64)	20081.28 -45360.09(3.48)	20081.52 -45356.61(10.35)
20084.05 -45346.57(6.86)	20085.14 -45339.79(7.21)	20087.07 -45332.84(2.96)	20088.29 -45330.14(7.03)
20090.61 -45323.50(4.61)	20091.63 -45319.00(7.14)	20092.05 -45311.87(3.50)	20091.71 -45308.38(4.62)
20090.94 -45303.82(10.92)	20089.13 -45293.05(0.98)	20088.99 -45292.08(5.75)	20088.26 -45286.37(3.91)
20087.50 -45282.53(7.02)	20085.60 -45275.77(7.10)	20083.44 -45269.00(8.87)	20081.86 -45260.27(1.06)
20082.11 -45259.23(4.83)	20084.99 -45255.35(4.44)	20085.75 -45250.97(12.25)	20084.56 -45238.77(6.77)
20083.95 -45232.02(4.66)	20083.90 -45227.36(3.78)	20084.54 -45223.63(7.79)	20091.76 -45220.69(8.42)
20100.00 -45218.94(2.29)	20100.00 -45216.65(8.08)	20092.00 -45217.81(8.65)	20083.74 -45220.39(5.79)
20081.43 -45225.70(1.95)	20081.54 -45227.65(3.15)	20081.79 -45230.80(20.56)	20083.64 -45251.28(2.49)
20083.08 -45253.71(1.97)	20082.43 -45255.58(3.95)	20079.70 -45258.44(1.14)	20079.63 -45259.58(8.30)
20080.71 -45267.81(4.23)	20081.81 -45271.90(5.23)	20083.50 -45276.85(4.73)	20084.88 -45281.38(11.65)
20086.90 -45292.86(10.75)	20088.07 -45303.55(5.52)	20089.09 -45308.98(2.29)	20089.08 -45311.27(5.20)
20089.19 -45316.47(2.66)	20089.03 -45319.13(5.57)	20087.90 -45324.59(5.62)	20086.24 -45329.96(9.84)
20083.16 -45339.31(6.92)	20081.62 -45346.06(10.46)*	20078.77 -45356.13(5.66)	20079.21 -45361.78(6.29)
20079.86 -45368.04(6.93)	20080.09 -45374.97(19.77)	20080.18 -45394.74(1.63)	20080.55 -45396.33(3.71)

1147707 1- 1514500 34 1

595- 1 2/ 2

* 20083.74 -45220.39(6.65)	20092.00 -45217.81(8.08)	20100.00 -45216.65(4.27)	20100.00 -45212.38(16.27)
20083.76 -45211.31(6.88)	20083.80 -45218.19(2.20)		

1147707 1- 1514500 34 1

596 2/ 2

20084.56 -45238.77(14.73)	20098.72 -45234.68(1.32)	20100.00 -45234.34(15.40)	20100.00 -45218.94(8.42)
20091.76 -45220.69(7.79)	20084.54 -45223.63(3.78)*	20083.90 -45227.36(4.66)	20083.95 -45232.02(6.77)

1147707 1- 1514500 34 1

597- 1 2/ 2

20084.99 -45255.35(8.73)	20093.50 -45253.36(6.74)	20100.00 -45251.54(1.46)	20100.00 -45250.08(15.74)
20100.00 -45234.34(1.32)	20098.72 -45234.68(14.73)*	20084.56 -45238.77(12.25)	20085.75 -45250.97(4.44)

1147707 1- 1514500 34 1

599 2/ 2

20083.44 -45269.00(13.40)	20096.50 -45265.99(3.05)	20077.27 -45264.62(0.76)	20100.00 -45264.47(12.93)
20100.00 -45251.54(6.74)	20093.50 -45253.36(8.73)	20084.99 -45255.35(4.83)	20082.11 -45259.23(1.06)
* 20081.86 -45260.27(8.87)			

1147707 1- 1514500 34 1

602 2/ 2

* 20088.26 -45286.37(10.36)	20098.27 -45283.67(0.34)	20098.22 -45283.33(1.84)	20100.00 -45282.84(18.37)
20100.00 -45264.47(0.76)	20099.27 -45264.62(3.05)	20096.50 -45265.99(13.40)*	20083.44 -45269.00(7.10)
20085.60 -45275.77(7.02)	20087.50 -45282.53(3.91)		

1147707 1- 1514500 34 1

603 2/ 2

20088.99 -45292.08(11.34)	20100.00 -45289.33(6.49)	20100.00 -45282.84(1.84)	20098.22 -45283.33(0.34)
20098.27 -45283.67(10.36)*	20088.26 -45286.37(5.75)		

1147707 1- 1514500 34 1

604- 1 2/ 2

* 20100.00 -45291.13(0.74)	20100.00 -45290.39(0.29)*	20099.71 -45290.42(0.76)	
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1147707 1- 1514500 34 1

604- 3 2/ 2

* 20090.94 -45303.82(9.33)	20100.00 -45301.58(1.56)	20100.00 -45300.02(8.89)	20100.00 -45291.13(0.76)
20099.71 -45290.42(10.90)*	20089.13 -45293.05(10.92)		

1147707 1- 1514500 34 1

605 2/ 2

* 20091.63 -45319.00(8.67)	20100.00 -45316.73(15.15)	20100.00 -45301.58(9.33)*	20090.94 -45303.82(4.62)
20091.71 -45308.38(3.50)	20092.05 -45311.87(7.14)		

1147707 1- 1514500 34 1

607- 1 2/ 2

20098.20 -45341.62(1.90)	20100.00 -45341.20(24.47)	20100.00 -45316.73(8.67)	20091.63 -45319.00(4.61)
20090.61 -45323.50(7.03)*	20088.29 -45330.14(6.56)	20094.68 -45328.64(13.64)	

R1 42-2 104 1/ 500 11HORIRE] X= 19950.00 Y= -45400.00 PAGE 4

111111111 1- 151111111 1 607- 2

20086.24 -45329.96(5.62) 20087.90 -45324.59(5.57) 20089.03 -45319.13(1.56) 20087.47 -45319.14(3.63)
20086.51 -45322.65(7.09)* 20083.81 -45329.21(2.54)

111111111 1- 151111111 1 609

* 20084.05 -45346.57(14.92) 20098.20 -45341.82(13.64) 20094.68 -45328.64(6.56) 20088.29 -45330.14(2.96)
20087.07 -45332.84(7.21) 20085.14 -45339.79(6.86)

111111111 1- 151111111 1 610- 1 2/ 2

* 20081.28 -45360.09(13.92) 20094.36 -45355.30(5.99) 20100.00 -45353.26(3.25) 20100.00 -45350.01(8.81)
20100.00 -45341.20(1.90) 20098.20 -45341.82(14.92) 20084.05 -45346.57(10.35) 20081.52 -45356.61(3.48)

111111111 1- 151111111 1 615- 1 2/ 2

20098.93 -45367.78(1.15) 20100.00 -45367.34(13.11) 20100.00 -45354.23(5.63)* 20094.71 -45356.16(12.36)

111111111 1- 151111111 1 615- 3

* 20082.57 -45374.11(17.54) 20098.93 -45367.78(12.36) 20094.71 -45356.16(0.92) 20094.36 -45355.30(13.92)
* 20081.28 -45360.09(7.64) 20082.27 -45367.67(6.44)

111111111 1- 151111111 1 615- 4 2/ 2

20094.71 -45356.16(5.63) 20100.00 -45354.23(0.97) 20100.00 -45353.26(5.99)* 20094.36 -45355.30(0.92)

111111111 1- 151111111 1 616

* 20080.09 -45374.97(6.93) 20079.86 -45368.04(6.29) 20079.21 -45361.78(4.78)* 20074.65 -45363.22(11.97)
20076.28 -45375.08(3.81)

111111111 1- 151111111 1 618- 1 2/ 2

20082.66 -45394.24(18.39) 20100.00 -45388.09(20.33) 20100.00 -45367.76(18.70)* 20082.57 -45374.56(19.68)

111111111 1- 151111111 1 618- 2 4/ 4

* 20083.77 -45400.00(16.23) 20100.00 -45400.00(10.51) 20100.00 -45389.49(17.93)* 20083.09 -45395.48(4.57)

111111111 1- 151111111 1 618- 5 2/ 2

* 20083.09 -45395.48(17.93) 20100.00 -45389.49(1.40) 20100.00 -45388.09(18.39)* 20082.66 -45394.24(1.31)

111111111 1- 151111111 1 712 3/ 4

* 20100.00 -45209.04(9.04) 20100.00 -45200.00(14.61)* 20085.39 -45200.00(0.67) 20085.41 -45200.67(7.03)
20088.19 -45207.13(2.17) 20090.31 -45207.62(3.91) 20094.17 -45208.29(3.58) 20097.71 -45208.86(2.29)

111111111 1- 161111111 1 711111111 - 2

19970.74 -45216.38(2.15) 19969.82 -45214.43(14.69) 19967.04 -45200.00(5.20)* 19961.84 -45200.00(2.47)
19962.15 -45202.46(2.80) 19962.75 -45205.20(5.45) 19963.26 -45210.63(4.18) 19963.30 -45214.81(7.60)

111111111 1- 161111111 1 737- 3 1/ 2

* 19950.00 -45206.91(12.86) 19962.75 -45205.20(2.80) 19962.15 -45202.46(12.24) 19950.00 -45203.99(2.92)

111111111 1- 161111111 1 737- 4 1/ 2

* 19950.00 -45212.36(13.37) 19963.26 -45210.63(5.45) 19962.75 -45205.20(12.86) 19950.00 -45206.91(5.45)

111111111 1- 161111111 1 737- 5 1/ 2

* 19950.00 -45216.53(13.41) 19963.30 -45214.81(4.18) 19963.26 -45210.63(13.37) 19950.00 -45212.36(4.17)

111111111 1- 161111111 1 740 1/ 4

* 19950.00 -45203.99(12.24) 19962.15 -45202.46(2.47) 19961.84 -45200.00(11.84) 19950.00 -45200.00(3.99)

111111111 1- 161111111 1 762- 2 1/ 3

* 20043.73 -45217.47(2.59) 20046.30 -45217.22(17.22) 20046.47 -45200.00(2.54) 20043.93 -45200.00(17.47)

111111111 1- 161111111 1 769 1/ 2

20006.65 -45219.83(7.71) 20005.95 -45212.20(12.20) 20005.49 -45200.00(5.52) 19999.97 -45200.00(14.32)



* 19985.65 -45200.00(19.39) 19988.64 -45219.16(9.78) 19998.40 -45219.79(8.25)

1[※77カタ 1- 16[サモカワ]カタ 1 771 1/ 2

19988.62 -45219.89(0.73) 19988.64 -45219.16(19.39) 19985.65 -45200.00(18.61)* 19967.04 -45200.00(14.69)

19969.82 -45214.43(2.15) 19970.74 -45216.38(1.33) 19972.01 -45216.79(16.89)

1[※77カタ 1- 16[サモカワ]カタ 1 773- 1 1/ 2

20006.65 -45219.88(37.14) 20043.72 -45217.47(17.47) 20043.93 -45200.00(38.44)* 20005.49 -45200.00(12.20)

20005.95 -45212.20(7.71)

1[※77カタ 1- 17[サモカワ]カタ 1 トウロ - 4

19995.47 -45348.71(11.62) 19976.46 -45337.06(18.87) 19997.90 -45318.24(25.51) 19997.93 -45292.73(44.62)

20042.54 -45293.82(1.03) 20043.06 -45292.93(23.35) 20019.71 -45292.53(21.80) 19997.92 -45291.80(34.82)

19999.95 -45257.03(18.42) 20000.91 -45238.56(14.03) 20001.76 -45224.55(1.33) 20002.74 -45223.65(12.62)

20015.27 -45222.14(28.68) 20043.90 -45220.40(2.93) 20043.72 -45217.47(37.14) 20006.65 -45219.88(8.25)

19998.40 -45219.72(9.78) 19988.64 -45219.16(0.73) 19988.62 -45219.89(16.89) 19972.01 -45216.79(1.33)

19970.74 -45216.38(3.41)* 19970.59 -45219.79(0.84) 19971.31 -45219.34(21.94) 19992.98 -45222.80(4.96)

19997.94 -45223.09(0.90) 19998.44 -45223.84(15.22) 19997.98 -45239.06(17.97) 19997.28 -45257.02(18.07)

19996.35 -45275.07(16.42) 19995.49 -45291.47(11.07) 19984.99 -45287.95(8.42) 19976.70 -45286.45(0.94)

19976.73 -45287.39(4.61) 19981.30 -45288.05(3.55) 19984.78 -45288.80(11.17) 19995.43 -45292.20(25.78)

19995.41 -45317.98(30.68) 19992.96 -45348.57(2.51)

1[※77カタ 1- 17[サモカワ]カタ 1 トウロ - 4

* 19950.00 -45235.60(13.26) 19963.13 -45233.70(3.91) 19962.11 -45229.92(3.83) 19958.93 -45232.06(9.01)

19950.00 -45233.29(2.31)

1[※77カタ 1- 17[サモカワ]カタ 1 サロ - 2

* 20027.80 -45400.00(2.44) 20030.24 -45400.00(18.81) 20033.40 -45381.45(6.36) 20034.81 -45375.24(25.61)

20039.20 -45350.00(18.08) 20042.09 -45332.15(6.81) 20042.89 -45325.38(7.40) 20042.85 -45317.98(24.90)

20045.49 -45293.22(32.94) 20045.51 -45260.28(24.39) 20045.38 -45235.89(15.62) 20046.34 -45220.29(3.07)

20046.30 -45217.22(2.59) 20043.72 -45217.47(2.93) 20043.90 -45220.40(14.65) 20042.99 -45235.03(0.84)

20042.87 -45235.87(24.34) 20043.05 -45260.21(32.72) 20043.06 -45292.93(1.03) 20042.54 -45293.82(24.13)

20040.32 -45317.85(7.17) 20040.36 -45325.02(6.28) 20039.65 -45331.26(7.04) 20038.62 -45338.23(11.65)

20036.73 -45342.73(25.27) 20032.29 -45375.32(6.11) 20030.98 -45381.29(18.97)

1[※77カタ 1- 17[サモカワ]カタ 1 サイトウ - 3

* 19950.00 -45400.00(8.16) 19958.16 -45400.00(11.69) 19955.34 -45388.65(4.47) 19950.88 -45388.98(3.28)

19950.00 -45385.81(14.19)

1[※77カタ 1- 17[サモカワ]カタ 1 サイトウ - 4

19968.10 -45400.00(5.53) 19973.63 -45400.00(4.47) 19972.58 -45395.65(7.53) 19971.02 -45388.28(6.08)

19970.66 -45382.21(12.15) 19971.00 -45370.06(4.79) 19971.09 -45365.27(2.53) 19971.04 -45362.74(6.88)

19972.29 -45355.97(5.88) 19973.85 -45350.30(3.15) 19975.15 -45347.42(2.94) 19973.22 -45345.20(29.08)

19974.13 -45316.13(28.85) 19976.73 -45287.39(0.94) 19976.70 -45286.45(11.30) 19975.87 -45275.18(17.16)

19973.58 -45258.17(15.10) 19973.02 -45243.08(23.41) 19970.59 -45219.79(3.41) 19970.74 -45216.38(7.60)

19963.30 -45214.81(1.52) 19963.31 -45216.33(2.82) 19963.31 -45219.15(2.84) 19963.24 -45221.99(2.72)

19963.13 -45224.71(2.65) 19962.71 -45227.33(2.65)* 19962.11 -45229.92(3.91) 19963.13 -45233.70(2.00)

19965.12 -45233.44(7.33) 19964.96 -45240.77(12.27) 19965.34 -45233.04(3.04) 19965.23 -45254.08(5.45)

19965.49 -45261.53(5.49) 19964.72 -45266.97(17.23) 19964.83 -45284.20(0.37) 19964.99 -45284.54(7.93)

19965.33 -45292.47(4.24) 19966.87 -45294.43(3.94) 19967.76 -45300.27(4.32) 19968.69 -45304.49(9.32)

19968.84 -45313.81(4.20) 19968.89 -45318.01(5.03) 19968.93 -45323.04(5.97) 19967.91 -45328.93(2.63)

19967.77 -45331.56(2.93) 19967.50 -45334.48(5.74) 19967.06 -45340.21(7.31) 19966.25 -45347.48(7.35)

19964.36 -45354.59(11.39) 19963.99 -45365.98(18.74) 19964.56 -45384.72(15.68)

1[※77カタ 1- 17[サモカワ]カタ 1 776- 1

* 20015.76 -45236.22(17.89) 20033.64 -45235.55(9.36) 20042.99 -45235.03(14.65) 20043.90 -45220.40(28.68)

20015.27 -45222.14(14.08)

1[※77カタ 1- 17[サモカワ]カタ 1 777- 1

20002.74 -45223.65(1.33) 20001.76 -45224.55(14.03)

1[キタカ] 1- 17[イセカ] 777- 2

19995.22 -45239.51(2.79) 19997.98 -45239.06(15.22) 19998.44 -45223.84(0.90) 19997.94 -45223.09(4.96)

* 19992.98 -45222.80(8.07) 19993.42 -45230.86(8.83)

1[キタカ] 1- 17[イセカ] 778

19973.02 -45243.08(11.57) 19984.47 -45241.36(10.90) 19995.22 -45239.51(8.83) 19993.42 -45230.86(8.07)

19992.98 -45222.80(21.94) 19971.31 -45219.34(0.84)* 19970.59 -45219.79(23.41)

1[キタカ] 1- 17[イセカ] 779- 1 1/ 2

* 19950.00 -45217.92(13.40) 19963.31 -45216.33(1.52) 19963.30 -45214.81(13.41) 19950.00 -45216.53(1.39)

1[キタカ] 1- 17[イセカ] 779- 2 1/ 2

* 19950.00 -45220.79(13.41) 19963.31 -45219.15(2.82) 19963.31 -45216.33(13.40) 19950.00 -45217.92(2.87)

1[キタカ] 1- 17[イセカ] 779- 3 1/ 2

* 19950.00 -45223.63(13.34) 19963.24 -45221.99(2.84) 19963.31 -45219.15(13.41) 19950.00 -45220.79(2.84)

1[キタカ] 1- 17[イセカ] 779- 4 1/ 2

* 19950.00 -45226.34(13.23) 19963.13 -45224.71(2.72) 19963.24 -45221.99(13.34) 19950.00 -45223.63(2.71)

1[キタカ] 1- 17[イセカ] 779- 5 1/ 2

* 19950.00 -45228.58(12.77) 19962.71 -45227.33(2.65) 19963.13 -45224.71(13.23) 19950.00 -45226.34(2.24)

1[キタカ] 1- 17[イセカ] 779- 6 1/ 2

* 19950.00 -45233.29(9.01) 19958.93 -45232.06(3.83) 19962.11 -45229.92(2.65) 19962.71 -45227.33(12.77)

19950.00 -45228.58(4.71)

1[キタカ] 1- 17[イセカ] 779- 7 1/ 2

* 19950.00 -45244.16(15.33) 19964.96 -45240.77(7.33) 19965.12 -45233.44(2.00) 19963.13 -45233.70(13.26)

19950.00 -45235.60(8.56)

1[キタカ] 1- 17[イセカ] 779- 8 1/ 2

* 19950.00 -45256.50(15.72) 19965.34 -45253.04(12.27) 19964.96 -45240.77(15.33) 19950.00 -45244.16(5.88)

19950.00 -45250.04(6.46)

1[キタカ] 1- 17[イセカ] 779- 9 1/ 2

* 19950.00 -45265.20(15.91) 19965.49 -45261.53(5.45) 19965.23 -45256.08(3.04) 19965.34 -45253.04(15.72)

19950.00 -45256.50(8.70)

1[キタカ] 1- 17[イセカ] 779- 10 1/ 2

* 19950.00 -45270.75(15.19) 19964.72 -45266.97(5.49) 19965.49 -45261.53(15.91) 19950.00 -45265.20(5.55)

1[キタカ] 1- 17[イセカ] 779- 11 1/ 2

* 19950.00 -45287.71(15.32) 19964.99 -45284.54(0.37) 19964.83 -45284.20(17.23) 19964.72 -45266.97(15.19)

19950.00 -45270.75(16.96)

1[キタカ] 1- 17[イセカ] 779- 12 1/ 2

* 19950.00 -45295.95(15.72) 19965.33 -45292.47(7.93) 19964.99 -45284.54(15.32) 19950.00 -45287.71(8.24)

1[キタカ] 1- 17[イセカ] 779- 13 1/ 2

* 19950.00 -45300.45(1.40) 19951.37 -45300.13(15.93) 19966.87 -45296.43(4.24) 19965.33 -45292.47(15.72)

19950.00 -45295.95(4.06) 19950.00 -45300.01(0.44)

1[キタカ] 1- 17[イセカ] 779- 14 1/ 2

* 19950.00 -45304.41(2.28) 19952.22 -45303.86(3.82) 19951.37 -45300.13(1.40) 19950.00 -45300.45(3.96)

1[キタカ] 1- 17[イセカ] 779- 15

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	1[キタカ] 1- 17[シモカ]			779- 16	1/ 2						
* 19950.00	-45308.45(19.10)	19968.69	-45304.49(4.32)	19967.76	-45300.27(15.94)	19952.22	-45303.86(2.28)				
19950.00	-45304.41(4.04)										
	1[キタカ] 1- 17[シモカ]			779- 17	1/ 2						
* 19950.00	-45318.14(19.33)	19968.84	-45313.81(9.32)	19968.69	-45304.49(19.10)	19950.00	-45308.45(9.69)				
	1[キタカ] 1- 17[シモカ]			779- 18	1/ 2						
* 19950.00	-45322.40(19.39)	19968.89	-45318.01(4.20)	19968.84	-45313.81(19.33)	19950.00	-45318.14(4.26)				
	1[キタカ] 1- 17[シモカ]			779- 19	1/ 2						
* 19950.00	-45327.48(19.44)	19968.93	-45323.04(5.03)	19968.89	-45318.01(19.39)	19950.00	-45322.40(5.08)				
	1[キタカ] 1- 17[シモカ]			779- 20	1/ 2						
* 19950.00	-45332.84(18.33)	19967.91	-45328.93(5.97)	19968.93	-45323.04(19.44)	19950.00	-45327.48(5.36)				
	1[キタカ] 1- 17[シモカ]			779- 21	1/ 2						
* 19950.00	-45336.06(18.33)	19967.77	-45331.56(2.63)	19967.91	-45328.93(18.33)	19950.00	-45332.84(3.22)				
	1[キタカ] 1- 17[シモカ]			779- 22	1/ 2						
* 19950.00	-45338.74(18.01)	19967.50	-45334.48(2.93)	19967.77	-45331.56(18.33)	19950.00	-45336.06(2.68)				
	1[キタカ] 1- 17[シモカ]			779- 23	1/ 2						
* 19950.00	-45357.34(14.62)	19964.36	-45354.59(7.35)	19966.25	-45347.48(7.31)	19967.06	-45340.21(5.74)				
19967.50	-45334.48(18.01)	19950.00	-45338.74(11.28)	19950.00	-45350.02(7.32)						
	1[キタカ] 1- 17[シモカ]			779- 24	1/ 2						
* 19950.00	-45368.60(14.23)	19963.99	-45365.98(11.39)	19964.36	-45354.59(14.62)	19950.00	-45357.34(11.26)				
	1[キタカ] 1- 17[シモカ]			779- 25	2/ 3						
19963.55	-45400.00(4.55)	19963.10	-45400.00(15.68)	19964.56	-45384.72(18.74)	19963.99	-45365.98(14.23)				
19950.00	-45368.60(17.21)*	19950.00	-45385.81(3.28)	19950.88	-45388.98(4.47)	19955.34	-45388.65(5.18)				
19952.94	-45386.25(14.21)										
	1[キタカ] 1- 17[シモカ]			779- 26	2/ 2						
19958.16	-45400.00(5.39)	19963.55	-45400.00(14.21)	19952.94	-45386.25(5.18)*	19955.34	-45388.65(11.69)				
	1[キタカ] 1- 17[シモカ]			780							
* 19973.58	-45258.17(11.24)	19984.80	-45257.44(16.08)	19984.47	-45241.36(11.57)*	19973.02	-45243.08(15.10)				
	1[キタカ] 1- 17[シモカ]			781- 1							
* 20015.03	-45258.58(20.48)	20015.67	-45238.11(14.76)	20000.91	-45238.56(18.49)*	19999.95	-45257.03(15.15)				
	1[キタカ] 1- 17[シモカ]			781- 2							
* 19984.80	-45257.44(12.48)	19997.28	-45257.02(17.97)	19997.98	-45239.06(2.79)	19995.22	-45239.51(10.90)				
* 19984.47	-45241.36(16.08)										
	1[キタカ] 1- 17[シモカ]			782							
* 20031.01	-45259.53(23.32)	20033.73	-45236.36(9.15)	20042.87	-45235.87(0.84)	20042.99	-45235.03(9.36)				
20033.64	-45235.55(17.89)	20015.76	-45236.22(1.89)	20015.67	-45238.11(20.48)*	20015.03	-45258.58(5.43)				
20020.44	-45259.12(10.57)										
	1[キタカ] 1- 17[シモカ]			783- 1							
20043.05	-45260.21(24.34)	20042.87	-45235.87(9.15)	20033.73	-45236.36(23.32)*	20031.01	-45259.53(12.05)				
	1[キタカ] 1- 17[シモカ]			784- 1							
* 19996.35	-45275.07(18.07)	19997.28	-45257.02(12.48)	19984.80	-45257.44(11.24)*	19973.58	-45258.17(17.16)				
19975.87	-45275.18(20.48)										

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