

R1 22-4		36	1/	500	6[MATUOKA]		X= 20400.00	Y= -45400.00	PAGE	1
ｽﾌｵｰｸﾞ ﾅｲ										
*	20400.00	-45400.00(11.01)	20411.01	-45400.00(38.75)	20449.76	-45400.00(0.24)	20450.00	-45400.00(27.19)		
	20477.19	-45400.00(2.54)	20479.73	-45400.00(2.81)	20482.54	-45400.00(17.45)	20499.99	-45400.00(40.63)		
	20540.62	-45400.00(9.38)	20550.00	-45400.00(5.36)	20550.00	-45394.64(24.04)	20550.00	-45370.60(20.51)		
	20550.00	-45350.09(1.88)	20550.00	-45348.21(5.11)	20550.00	-45343.10(42.96)	20550.00	-45300.14(50.01)		
	20550.00	-45250.13(50.13)	20550.00	-45200.00(50.02)	20499.98	-45200.00(50.00)	20449.98	-45200.00(1.50)		
	20448.48	-45200.00(33.92)	20414.56	-45200.00(2.95)	20411.61	-45200.00(9.99)	20401.62	-45200.00(1.62)		
	20400.00	-45200.00(36.88)	20400.00	-45236.88(2.11)	20400.00	-45238.99(4.73)	20400.00	-45243.72(6.35)		
	20400.00	-45250.07(34.09)	20400.00	-45284.16(2.00)	20400.00	-45286.16(13.91)	20400.00	-45300.07(21.87)		
	20400.00	-45321.94(9.90)	20400.00	-45331.84(18.18)	20400.00	-45350.02(15.06)	20400.00	-45365.08(34.92)		
0 - 0			ｽﾌｵｰｸﾞ ﾅｲ							
	20550.00	-45343.10(42.96)	20550.00	-45300.14(50.01)	20550.00	-45250.13(50.13)	20550.00	-45200.00(50.02)		
	20499.98	-45200.00(50.00)	20449.98	-45200.00(1.50)*	20448.48	-45200.00(3.87)	20451.41	-45202.54(15.65)		
	20462.53	-45213.56(7.05)	20468.33	-45217.58(9.06)	20475.60	-45222.99(7.55)	20480.39	-45228.83(7.87)		
	20485.65	-45234.69(6.50)	20490.51	-45239.02(3.64)	20493.25	-45241.43(3.54)	20495.60	-45244.08(8.30)		
	20500.36	-45250.89(10.65)	20507.37	-45258.91(9.20)	20512.20	-45266.75(7.47)	20516.06	-45273.15(10.21)		
	20522.41	-45281.15(5.07)	20525.52	-45285.16(3.57)	20527.81	-45287.91(3.26)	20524.56	-45288.27(0.76)		
	20524.37	-45289.01(4.17)	20527.25	-45292.03(23.52)	20537.94	-45312.99(12.60)	20543.20	-45324.44(18.34)		
	20548.81	-45341.91(1.68)								
1[ｷﾀﾅｶﾞﾀ] - 6[ﾋｶﾞｼﾀﾜｼ]			ﾄﾞｳﾛ - 1							
	20472.77	-45285.90(2.77)	20472.71	-45283.13(13.76)	20466.16	-45271.02(14.10)	20458.56	-45259.14(20.66)		
	20446.18	-45242.59(14.86)	20437.21	-45230.74(11.87)	20430.65	-45220.84(26.32)	20414.56	-45200.00(2.95)		
*	20411.61	-45200.00(27.98)	20428.97	-45221.95(12.05)	20435.63	-45232.00(13.99)	20443.89	-45243.30(21.32)		
	20456.92	-45260.18(13.88)	20464.03	-45272.11(14.26)	20470.53	-45284.81(2.49)				
1[ｷﾀﾅｶﾞﾀ] - 6[ﾋｶﾞｼﾀﾜｼ]			ﾄﾞｳﾛ - 2							
	20474.25	-45349.63(1.84)	20476.04	-45349.19(25.17)	20469.84	-45324.79(25.67)	20465.57	-45299.47(3.28)		
	20466.01	-45296.21(2.45)	20466.23	-45293.76(5.89)	20470.04	-45289.26(2.14)	20468.56	-45287.71(6.86)		
	20464.00	-45292.84(8.70)*	20463.66	-45301.54(22.91)	20467.54	-45324.12(26.37)				
1[ｷﾀﾅｶﾞﾀ] - 6[ﾋｶﾞｼﾀﾜｼ]			ﾄﾞｳﾛ - 3							
	20418.12	-45286.23(2.06)	20418.18	-45284.17(3.70)	20414.48	-45284.17(14.48)	20400.00	-45284.16(2.00)		
*	20400.00	-45286.16(5.98)	20405.98	-45286.12(9.06)	20415.04	-45286.28(3.08)				
1[ｷﾀﾅｶﾞﾀ] - 6[ﾋｶﾞｼﾀﾜｼ]			ｽｲﾛ - 1							
	20474.25	-45349.63(26.37)	20467.54	-45324.12(22.91)	20463.66	-45301.54(8.70)	20464.00	-45292.84(6.86)		
	20468.56	-45287.71(2.14)	20470.04	-45289.26(7.48)	20476.31	-45293.34(11.84)	20488.02	-45295.12(21.40)		
	20509.35	-45293.33(12.12)	20521.20	-45290.74(7.15)	20526.11	-45295.95(17.64)	20533.91	-45311.78(22.10)		
	20542.15	-45332.29(13.66)	20546.27	-45345.32(4.25)	20548.81	-45341.91(18.34)	20543.20	-45324.44(12.60)		
	20537.94	-45312.99(23.52)	20527.25	-45292.03(4.17)	20524.37	-45289.01(0.76)	20524.56	-45288.27(3.26)		
	20527.81	-45287.91(3.57)	20525.52	-45285.16(22.10)	20503.87	-45289.62(6.51)	20497.49	-45290.96(12.06)		
	20485.44	-45291.63(8.57)	20477.14	-45289.46(5.63)	20472.77	-45285.90(2.49)	20470.53	-45284.81(14.26)		
	20464.03	-45272.11(13.88)	20456.92	-45260.18(21.32)	20443.89	-45243.30(13.99)	20435.63	-45232.00(12.05)		
	20428.97	-45221.95(27.98)	20411.61	-45200.00(9.99)*	20401.62	-45200.00(2.86)	20404.30	-45201.00(6.06)		
	20410.33	-45201.69(2.92)	20412.74	-45203.34(21.52)	20425.75	-45220.49(17.51)	20435.77	-45234.85(28.54)		
	20452.24	-45258.16(29.04)	20466.67	-45283.37(8.48)	20459.99	-45288.61(5.98)	20459.04	-45294.52(20.91)		
	20462.70	-45315.11(15.79)	20465.74	-45330.61(18.63)	20469.80	-45348.80(4.52)				
1[ｷﾀﾅｶﾞﾀ] - 6[ﾋｶﾞｼﾀﾜｼ]			ｽｲﾛ - 2							
	20418.18	-45284.17(9.61)	20416.79	-45274.66(14.58)	20412.52	-45260.71(11.33)	20407.55	-45250.52(13.78)		
	20400.00	-45238.99(4.73)*	20400.00	-45243.72(9.78)	20405.16	-45252.03(10.03)	20409.34	-45261.15(14.73)		
	20413.24	-45275.36(8.89)	20414.48	-45284.17(3.70)						
1[ｷﾀﾅｶﾞﾀ] - 6[ﾋｶﾞｼﾀﾜｼ]			222 1/ 2							
	20446.18	-45242.59(11.40)	20455.88	-45236.60(11.00)	20465.10	-45230.60(12.96)	20475.60	-45222.99(9.06)		
	20468.33	-45217.58(7.05)	20462.53	-45213.56(15.65)	20451.41	-45202.54(3.87)	20448.48	-45200.00(33.92)		
*	20414.56	-45200.00(26.32)	20430.65	-45220.84(11.87)	20437.21	-45230.74(14.86)				

R1 22-4	36	1/	500	6[MATUOKA]	X=	20400.00	Y=	-45400.00	PAGE	2	
20466.16	-45271.02(	23.16)	20486.12	-45259.26(	16.51)	20500.36	-45250.89(	8.30)	20495.60	-45244.08(	3.54)
20493.25	-45241.43(	3.64)	20490.51	-45239.02(	6.50)	20485.65	-45234.69(	7.87)	20480.39	-45228.83(	7.55)
20475.60	-45222.99(	12.96)	20465.10	-45230.60(	11.00)	20455.88	-45236.60(	11.40)*	20446.18	-45242.59(	20.66)
20458.56	-45259.14(	14.10)									

1[キタナカタ]	1-	6[ヒカシタツカシ]	225								
20503.87	-45289.62(	22.10)	20525.52	-45285.16(	5.07)	20522.41	-45281.15(	10.21)	20516.06	-45273.15(	7.47)
20512.20	-45266.75(	9.20)	20507.37	-45258.91(	10.65)	20500.36	-45250.89(	16.51)*	20486.12	-45259.26(	35.16)

1[キタナカタ]	1-	6[ヒカシタツカシ]	226								
* 20485.44	-45291.63(	12.06)	20497.49	-45290.96(	6.51)	20503.87	-45289.62(	35.16)	20486.12	-45259.26(	23.16)
* 20466.16	-45271.02(	13.76)	20472.71	-45283.13(	2.77)	20472.77	-45285.90(	5.63)	20477.14	-45289.46(	8.57)

1[キタナカタ]	1-	6[ヒカシタツカシ]	227								
20469.84	-45324.79(	45.32)	20513.50	-45312.60(	4.57)	20512.82	-45308.08(	4.51)	20512.08	-45303.63(	4.72)
20510.99	-45299.03(	5.93)	20509.35	-45293.33(	21.40)	20488.02	-45295.12(	11.84)	20476.31	-45293.34(	7.48)
20470.04	-45289.26(	5.89)	20466.23	-45293.76(	2.45)	20466.01	-45296.21(	3.28)*	20465.57	-45299.47(	25.67)

1[キタナカタ]	1-	6[ヒカシタツカシ]	228								
* 20476.04	-45349.19(	41.48)	20516.20	-45338.77(	2.28)	20515.46	-45336.61(	6.64)	20515.84	-45329.98(	5.65)
20515.33	-45324.35(	11.89)	20513.50	-45312.60(	45.32)*	20469.84	-45324.79(	25.17)			

1[キタナカタ]	1-	6[ヒカシタツカシ]	229								
* 20535.94	-45347.15(	10.49)	20546.27	-45345.32(	13.66)	20542.15	-45332.29(	22.10)	20533.91	-45311.78(	17.64)
20526.11	-45295.95(	7.15)	20521.20	-45290.74(	12.12)*	20509.35	-45293.33(	5.93)	20510.99	-45299.03(	4.72)
20512.08	-45303.63(	4.51)	20512.82	-45308.08(	4.57)	20513.50	-45312.60(	11.89)	20515.33	-45324.35(	5.65)
20515.84	-45329.98(	6.64)	20515.46	-45336.61(	2.28)	20516.20	-45338.77(	2.69)	20518.60	-45339.99(	7.58)
20525.01	-45344.04(	0.41)	20525.39	-45344.21(	5.09)	20529.98	-45346.42(	6.00)			

1[キタナカタ]	1-	6[ヒカシタツカシ]	231								
20425.89	-45367.53(	5.10)	20430.99	-45367.22(	13.79)	20444.57	-45364.77(	12.48)	20456.59	-45361.38(	7.63)
20463.53	-45358.20(	3.80)	20466.40	-45355.70(	3.78)	20468.43	-45352.51(	3.95)	20469.80	-45348.80(	18.63)
20465.74	-45330.61(	20.85)	20445.59	-45336.00(	13.74)	20432.31	-45339.56(	9.86)*	20422.76	-45342.03(	25.69)

1[キタナカタ]	1-	6[ヒカシタツカシ]	232	1/ 2							
* 20425.89	-45367.53(	25.69)	20422.76	-45342.03(	9.86)	20432.31	-45339.56(	13.37)	20429.86	-45326.41(	4.07)
20429.40	-45322.36(	7.85)	20421.57	-45322.98(	9.09)	20412.52	-45323.92(	5.11)	20407.42	-45324.34(	5.28)
20402.25	-45323.26(	8.87)	20400.00	-45331.84(	18.18)	20400.00	-45350.02(	15.06)*	20400.00	-45365.08(	4.42)
20404.31	-45366.06(	10.65)	20414.92	-45367.03(	0.57)	20415.45	-45366.80(	10.46)			

1[キタナカタ]	1-	6[ヒカシタツカシ]	233-	1	1/ 2						
* 20400.00	-45331.84(	8.87)	20402.25	-45323.26(	2.60)	20400.00	-45321.94(	9.90)			

1[キタナカタ]	1-	6[ヒカシタツカシ]	236-	1	1/ 2						
20412.52	-45323.92(	13.20)	20410.54	-45310.86(	25.15)	20405.98	-45286.12(	5.98)	20400.00	-45286.16(	13.91)
20400.00	-45300.07(	21.87)*	20400.00	-45321.94(	2.60)	20402.25	-45323.26(	5.28)	20407.42	-45324.34(	5.11)

1[キタナカタ]	1-	6[ヒカシタツカシ]	237-	1							
20432.31	-45339.56(	13.74)	20445.59	-45336.00(	51.68)	20438.05	-45284.87(	19.97)	20418.12	-45286.23(	3.08)
20415.04	-45286.28(	9.06)*	20405.98	-45286.12(	25.15)	20410.54	-45310.86(	13.20)	20412.52	-45323.92(	9.09)
20421.57	-45322.98(	7.85)	20429.40	-45322.36(	4.07)	20429.86	-45326.41(	13.37)			

1[キタナカタ]	1-	6[ヒカシタツカシ]	238								
20445.59	-45336.00(	20.85)	20465.74	-45330.61(	15.79)	20462.70	-45315.11(	20.91)	20459.04	-45294.52(	5.98)
20459.99	-45288.61(	8.48)	20466.67	-45283.37(	28.65)*	20438.05	-45284.87(	51.68)			

1[キタナカタ]	1-	6[ヒカシタツカシ]	239								
* 20418.12	-45286.23(	19.97)	20438.05	-45284.87(	28.65)	20466.67	-45283.37(	29.04)	20452.24	-45258.16(	2.90)
20449.54	-45259.22(	20.04)	20429.72	-45262.20(	10.33)	20419.39	-45261.98(	6.98)*	20412.52	-45260.71(	14.58)
20416.79	-45274.66(	9.61)	20418.18	-45284.17(	2.06)						

R1 22-4 36 1/ 500 6[MATUOKA] X= 20400.00 Y= -45400.00 PAGE 3

1[キタナカ*タ] 1- 6[ヒカ*シタツカシ]

240 1/ 2

20419.39 -45261.98(10.33) 20429.72 -45262.20(20.04) 20449.54 -45259.22(2.90) 20452.24 -45258.16(28.54)
20435.77 -45234.85(17.51) 20425.75 -45220.49(30.52) 20400.00 -45236.88(2.11)* 20400.00 -45238.99(13.78)
20407.55 -45250.52(11.33) 20412.52 -45260.71(6.98)

1[キタナカ*タ] 1- 6[ヒカ*シタツカシ]

244 1/ 2

20414.48 -45284.17(8.89) 20413.24 -45275.36(14.73) 20409.34 -45261.15(10.03) 20405.16 -45252.03(9.78)
20400.00 -45243.72(6.35) 20400.00 -45250.07(34.09)* 20400.00 -45284.16(14.48)

1[キタナカ*タ] 1- 6[ヒカ*シタツカシ]

245 1/ 4

* 20400.00 -45236.88(30.52) 20425.75 -45220.49(21.52) 20412.74 -45203.34(2.92) 20410.33 -45201.69(6.06)
20404.30 -45201.00(2.86) 20401.62 -45200.00(1.62) 20400.00 -45200.00(36.88)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

ト*ウロ - 4

20479.73 -45400.00(2.81) 20482.54 -45400.00(16.48) 20479.26 -45383.84(16.14) 20476.64 -45367.91(14.09)
20476.78 -45353.82(4.68) 20476.04 -45349.19(1.84) 20474.25 -45349.63(18.62)* 20474.16 -45368.25(16.49)
20477.10 -45384.48(15.74)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

スイロ - 3

20477.19 -45400.00(2.54) 20479.73 -45400.00(15.74) 20477.10 -45384.48(16.49) 20474.16 -45368.25(18.62)
20474.25 -45349.63(4.52)* 20469.80 -45348.80(4.19) 20470.60 -45352.92(17.01) 20471.12 -45369.93(15.19)
20474.57 -45384.73(15.49)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

スイロ - 4

20550.00 -45348.21(5.11) 20550.00 -45343.10(1.68) 20548.81 -45341.91(4.25)* 20546.27 -45345.32(2.60)
20548.64 -45346.40(2.26)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

326- 1 2/ 4

* 20400.00 -45400.00(11.01) 20411.01 -45400.00(33.20) 20414.92 -45367.03(10.65) 20404.31 -45366.06(4.42)
20400.00 -45365.08(34.92)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

327- 1 2/ 2

* 20411.01 -45400.00(38.75) 20449.76 -45400.00(3.25) 20448.93 -45396.85(4.01) 20447.42 -45393.13(4.08)
20445.12 -45389.75(5.16) 20441.66 -45385.92(9.04) 20434.64 -45380.22(9.15) 20427.16 -45374.94(14.26)
20415.45 -45366.80(0.57) 20414.92 -45367.03(33.20)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

328 2/ 2

20449.76 -45400.00(0.24) 20450.00 -45400.00(27.19) 20477.19 -45400.00(15.49) 20474.57 -45384.73(6.78)
20467.99 -45386.40(2.19) 20465.88 -45386.99(8.08) 20458.11 -45389.22(1.89) 20456.29 -45389.76(9.48)
* 20447.42 -45393.13(4.01) 20448.93 -45396.85(3.25)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

329

20447.42 -45393.13(9.48) 20456.29 -45389.76(1.89) 20458.11 -45389.22(8.08) 20465.88 -45386.99(2.19)
20467.99 -45386.40(6.78) 20474.57 -45384.73(15.19) 20471.12 -45369.93(17.01) 20470.60 -45352.92(4.19)
20469.80 -45348.80(3.95) 20468.43 -45352.51(3.78) 20466.40 -45355.70(3.80) 20463.53 -45358.20(7.63)
20456.59 -45361.38(12.48) 20444.57 -45364.77(13.79) 20430.99 -45367.22(5.10) 20425.89 -45367.53(10.46)
* 20415.45 -45366.80(14.26) 20427.16 -45374.94(9.15) 20434.64 -45380.22(9.04) 20441.66 -45385.92(5.16)
20445.12 -45389.75(4.08)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

330

20476.64 -45367.91(51.87) 20527.09 -45355.84(11.75) 20525.39 -45344.21(0.41) 20525.01 -45344.04(7.58)
20518.60 -45339.99(2.69) 20516.20 -45338.77(41.48)* 20476.04 -45349.19(4.68) 20476.78 -45353.82(14.09)

1[キタナカ*タ] 1- 8[ニシタツカ*シラ]

331 2/ 2

20528.68 -45373.06(13.40) 20542.03 -45371.88(8.07) 20550.00 -45370.60(20.51) 20550.00 -45350.09(1.88)
20550.00 -45348.21(2.26) 20548.64 -45346.40(2.60) 20546.27 -45345.32(10.49) 20535.94 -45347.15(6.00)
20529.98 -45346.42(5.09)* 20525.39 -45344.21(11.75) 20527.09 -45355.84(4.85) 20527.79 -45360.64(3.43)
20528.08 -45364.06(9.01)

	R1 22-4	36	1/	500	6[IMATUOKA]	X=	20400.00	Y=	-45400.00	PAGE	4
	1[キタナカ`タ]-	8[ニシタツカ`シラ]		332	2/ 2						
	* 20541.11	-45395.25(8.91)		20550.00	-45394.64(24.04)		20550.00	-45370.60(8.07)		20542.03	-45371.88(7.44)
	20543.26	-45379.22(6.15)		20542.80	-45385.36(10.03)						
	1[キタナカ`タ]-	8[ニシタツカ`シラ]		334	4/ 4						
	* 20540.62	-45400.00(9.38)		20550.00	-45400.00(5.36)		20550.00	-45394.64(8.91)		20541.11	-45395.25(4.77)
	1[キタナカ`タ]-	8[ニシタツカ`シラ]		336							
	20479.26	-45383.84(50.58)		20528.68	-45373.06(9.01)		20528.08	-45364.06(3.43)		20527.79	-45360.64(4.85)
	20527.09	-45355.84(51.87)*		20476.64	-45367.91(16.14)						
	1[キタナカ`タ]-	8[ニシタツカ`シラ]		337	2/ 2						
	* 20482.54	-45400.00(17.45)		20499.99	-45400.00(40.63)		20540.62	-45400.00(4.77)		20541.11	-45395.25(10.03)
	20542.80	-45385.36(6.15)		20543.26	-45379.22(7.44)		20542.03	-45371.88(13.40)		20528.68	-45373.06(50.58)
	* 20479.26	-45383.84(16.48)									