

	R1 33-3	81	1/	500	5[TOMINAGA]	X=	20100.00	Y=	-45200.00	PAGE	1
	ズカワ ナイ										
	* 20100.00 -45200.00(	22.92)	20122.92 -45200.00(	6.11)	20129.03 -45200.00(	6.61)	20135.64 -45200.00(	9.34)			
	20144.98 -45200.00(	5.03)	20150.01 -45200.00(	2.16)	20152.17 -45200.00(	28.04)	20180.21 -45200.00(	5.49)			
	20185.70 -45200.00(	1.93)	20187.63 -45200.00(	0.91)	20188.54 -45200.00(	10.73)	20199.27 -45200.00(	0.74)			
	20200.01 -45200.00(	9.96)	20209.97 -45200.00(	15.50)	20225.47 -45200.00(	3.07)	20228.54 -45200.00(	21.46)			
	20250.00 -45200.00(	2.11)	20250.00 -45197.89(	2.13)	20250.00 -45195.76(	20.66)	20250.00 -45175.10(	11.72)			
	20250.00 -45163.38(	13.34)	20250.00 -45150.04(	20.35)	20250.00 -45129.69(	10.99)	20250.00 -45118.70(	18.65)			
	20250.00 -45100.05(	9.34)	20250.00 -45090.71(	6.37)	20250.00 -45084.34(	34.35)	20250.00 -45049.99(	0.00)			
	20250.00 -45049.99(	32.99)	20250.00 -45017.00(	10.17)	20250.00 -45006.83(	6.83)	20250.00 -45000.00(	7.67)			
	20242.33 -45000.00(	21.38)	20220.95 -45000.00(	1.40)	20219.55 -45000.00(	6.52)	20213.03 -45000.00(	13.03)			
	20200.00 -45000.00(	4.22)	20195.78 -45000.00(	27.79)	20167.99 -45000.00(	2.08)	20165.91 -45000.00(	1.40)			
	20164.51 -45000.00(	14.51)	20150.00 -45000.00(	3.79)	20146.21 -45000.00(	5.95)	20140.26 -45000.00(	4.80)			
	20135.46 -45000.00(	7.83)	20127.63 -45000.00(	24.97)	20102.66 -45000.00(	2.66)	20100.00 -45000.00(	12.94)			
	20100.00 -45012.94(	17.12)	20100.00 -45030.06(	19.97)	20100.00 -45050.03(	0.90)	20100.00 -45050.93(	26.60)			
	20100.00 -45077.53(	22.49)	20100.00 -45100.02(	0.26)	20100.00 -45100.28(	17.34)	20100.00 -45117.62(	30.32)			
	20100.00 -45147.94(	2.11)	20100.00 -45150.05(	3.81)	20100.00 -45153.86(	2.47)	20100.00 -45156.33(	2.50)			
	20100.00 -45158.83(	41.17)									
	1[キタナカタ]- 1[マツノキ]		トウロ - 1								
	* 20100.00 -45153.86(	10.11)	20103.61 -45144.41(	8.53)	20107.08 -45136.61(	16.92)	20114.98 -45121.64(	22.69)			
	20126.82 -45102.28(	18.59)	20136.44 -45086.37(	34.27)	20155.23 -45057.70(	6.79)	20158.41 -45051.70(	7.22)			
	20161.06 -45044.98(	7.26)	20162.52 -45037.86(	3.15)	20163.03 -45034.75(	2.73)	20163.36 -45032.03(	9.57)			
	20163.59 -45022.46(	5.62)	20164.17 -45016.86(	13.26)	20166.91 -45003.88(	2.02)	20167.47 -45001.93(	1.99)			
	20167.99 -45000.00(	2.08)	20165.91 -45000.00(	2.97)	20165.22 -45002.89(	14.68)	20162.00 -45017.22(	6.19)			
	20161.41 -45023.39(	9.80)	20161.32 -45033.19(	3.99)	20160.73 -45037.14(	1.51)	20160.44 -45038.63(	6.14)			
	20158.88 -45044.57(	6.75)	20156.66 -45050.95(	6.66)	20153.38 -45056.75(	26.58)	20138.95 -45079.08(	8.25)			
	20134.44 -45085.99(	22.80)	20122.52 -45105.43(	17.94)	20113.13 -45120.72(	16.51)	20105.41 -45135.32(	9.57)			
	20101.51 -45144.07(	4.15)	20100.00 -45147.94(	2.11)	20100.00 -45150.05(	3.81)					
	1[キタナカタ]- 1[マツノキ]		4	1/ 2							
	20137.91 -45166.29(	3.27)	20137.13 -45163.11(	5.69)	20131.74 -45161.26(	4.01)	20127.95 -45159.95(	28.18)			
	20100.00 -45156.33(	2.50)*	20100.00 -45158.83(	27.64)	20127.42 -45162.36(	11.20)					
	1[キタナカタ]- 1[マツノキ]		5-	1 1/ 2							
	* 20100.00 -45147.94(	4.15)	20101.51 -45144.07(	9.57)	20105.41 -45135.32(	16.51)	20113.13 -45120.72(	13.49)			
	20100.00 -45117.62(	30.32)									
	1[キタナカタ]- 1[マツノキ]		6-	1 1/ 2							
	20113.13 -45120.72(	17.94)	20122.52 -45105.43(	23.10)	20100.00 -45100.28(	17.34)*	20100.00 -45117.62(	13.49)			
	1[キタナカタ]- 1[マツノキ]		7-	1 1/ 2							
	* 20122.52 -45105.43(	22.80)	20134.44 -45085.99(	35.46)	20100.00 -45077.53(	22.49)	20100.00 -45100.02(	0.26)			
	* 20100.00 -45100.28(	23.10)									
	1[キタナカタ]- 1[マツノキ]		8-	1 1/ 2							
	* 20134.44 -45085.99(	8.25)	20138.95 -45079.08(	26.58)	20153.38 -45056.75(	6.66)	20156.66 -45050.95(	29.44)			
	20127.99 -45044.23(	6.99)	20121.02 -45044.80(	19.66)	20102.14 -45050.31(	2.22)	20100.00 -45050.93(	26.60)			
	* 20100.00 -45077.53(	35.46)									
	1[キタナカタ]- 1[マツノキ]		9-	1 1/ 2							
	* 20100.00 -45050.93(	2.22)	20102.14 -45050.31(	19.66)	20121.02 -45044.80(	20.21)	20116.43 -45025.11(	17.15)			
	20100.00 -45030.06(	19.97)	20100.00 -45050.03(	0.90)							
	1[キタナカタ]- 1[マツノキ]		10-	1 1/ 3							
	* 20100.00 -45030.06(	17.15)	20116.43 -45025.11(	9.79)	20125.52 -45021.46(	8.82)	20124.90 -45012.66(	8.25)			
	20132.08 -45008.59(	7.00)	20138.18 -45005.15(	9.53)	20146.21 -45000.00(	5.95)	20140.26 -45000.00(	4.61)			
	20136.25 -45002.29(	7.42)	20129.09 -45004.26(	11.96)	20117.51 -45007.27(	12.88)	20105.23 -45011.17(	5.52)			
	20100.00 -45012.94(	17.12)									
	1[キタナカタ]- 1[マツノキ]		11-	1 1/ 4							
	* 20100.00 -45012.94(	17.12)	20105.23 -45011.17(	5.52)	20100.00 -45000.00(	0.00)	20100.00 -45000.00(	0.00)			

	R1 33-3	81	1/	500	5[TOMINAGA]	X= 20100.00	Y= -45200.00	PAGE	2
	1[キタナカ`タ]-	1[マツノキ]		29	1/ 2				
	20105.23	-45011.17(12.88)	20117.51	-45007.27(11.96)	20129.09	-45004.26(4.50)	20127.63	-45000.00(24.97)	
	* 20102.66	-45000.00(11.46)							
	1[キタナカ`タ]-	1[マツノキ]		30					
	* 20121.02	-45044.80(6.99)	20127.99	-45044.23(13.56)	20129.78	-45030.78(11.03)	20140.46	-45033.55(17.56)	
	20138.94	-45016.05(6.64)	20132.77	-45018.53(7.81)	20125.52	-45021.46(9.79)*	20116.43	-45025.11(20.21)	
	1[キタナカ`タ]-	1[マツノキ]		31					
	* 20156.66	-45050.95(6.75)	20158.88	-45044.57(6.14)	20160.44	-45038.63(0.59)	20159.87	-45038.46(20.02)	
	20140.46	-45033.55(11.03)	20129.78	-45030.78(13.56)*	20127.99	-45044.23(29.44)			
	1[キタナカ`タ]-	1[マツノキ]		32	1/ 2				
	* 20159.87	-45038.46(5.09)	20160.19	-45033.38(10.02)	20159.97	-45023.36(6.13)	20160.46	-45017.24(14.36)	
	20163.66	-45003.24(3.34)	20164.51	-45000.00(14.51)	20150.00	-45000.00(3.79)	20146.21	-45000.00(9.53)	
	* 20138.18	-45005.15(10.92)	20138.94	-45016.05(17.56)	20140.46	-45033.55(20.02)			
	1[キタナカ`タ]-	1[マツノキ]		33	1/ 2				
	20136.25	-45002.29(4.61)	20140.26	-45000.00(4.80)*	20135.46	-45000.00(2.42)			
	1[キタナカ`タ]-	1[マツノキ]		34	1/ 3				
	* 20160.44	-45038.63(1.51)	20160.73	-45037.14(3.99)	20161.32	-45033.19(9.80)	20161.41	-45023.39(6.19)	
	20162.00	-45017.22(14.68)	20165.22	-45002.89(2.97)	20165.91	-45000.00(1.40)	20164.51	-45000.00(3.34)	
	20163.66	-45003.24(14.36)	20160.46	-45017.24(6.13)	20159.97	-45023.36(10.02)	20160.19	-45033.38(5.09)	
	* 20159.87	-45038.46(0.59)							
	1[キタナカ`タ]-	1[マツノキ]		41	1/ 2				
	* 20129.09	-45004.26(7.42)	20136.25	-45002.29(2.42)	20135.46	-45000.00(7.83)*	20127.63	-45000.00(4.50)	
	1[キタナカ`タ]-	1[マツノキ]		43-	1				
	* 20132.77	-45018.53(6.64)	20138.94	-45016.05(10.92)	20138.18	-45005.15(7.00)*	20132.08	-45008.59(9.96)	
	1[キタナカ`タ]-	1[マツノキ]		43-	2				
	* 20125.52	-45021.46(7.81)	20132.77	-45018.53(9.96)	20132.08	-45008.59(8.25)*	20124.90	-45012.66(8.82)	
	1[キタナカ`タ]-	2[キンデ`ン]		ト`ウロ - 2					
	* 20205.54	-45043.21(9.64)	20213.64	-45037.98(36.46)	20219.24	-45001.95(1.97)	20219.55	-45000.00(6.52)	
	20213.03	-45000.00(1.52)	20212.70	-45001.49(13.15)	20210.62	-45014.48(3.16)	20209.07	-45017.24(20.72)	
	20205.64	-45037.68(5.53)							
	1[キタナカ`タ]-	2[キンデ`ン]		ス`イロ - 1					
	20245.32	-45048.41(6.81)	20247.98	-45042.14(3.22)	20247.72	-45038.93(9.60)	20244.96	-45029.73(13.04)	
	20246.87	-45016.83(2.15)	20247.12	-45014.69(8.37)	20250.00	-45006.83(6.83)	20250.00	-45000.00(7.67)	
	20242.33	-45000.00(9.31)	20238.69	-45008.57(19.70)	20220.95	-45000.00(1.40)	20219.55	-45000.00(1.97)	
	20219.24	-45001.95(20.61)	20237.70	-45011.12(18.54)	20228.62	-45027.29(18.40)	20213.64	-45037.98(9.64)	
	* 20205.54	-45043.21(7.16)	20212.54	-45044.72(19.88)	20228.89	-45033.40(22.25)			
	1[キタナカ`タ]-	2[キンデ`ン]		107	1/ 2				
	* 20167.47	-45001.93(28.37)	20195.78	-45000.00(27.79)	20167.99	-45000.00(1.99)			
	1[キタナカ`タ]-	2[キンデ`ン]		120-	1 1/ 2				
	20238.69	-45008.57(9.31)	20242.33	-45000.00(21.38)*	20220.95	-45000.00(19.70)			
	1[キタナカ`タ]-	2[キンデ`ン]		121					
	* 20213.64	-45037.98(18.40)	20228.62	-45027.29(18.54)	20237.70	-45011.12(20.61)	20219.24	-45001.95(36.46)	
	1[キタナカ`タ]-	3[ミヤノコ`]		ト`ウロ - 3					
	20180.21	-45200.00(5.49)	20185.70	-45200.00(0.67)	20185.81	-45199.33(11.47)	20188.35	-45188.14(1.19)	
	20188.58	-45186.97(1.06)	20189.32	-45186.21(0.94)	20190.24	-45185.98(1.81)	20192.03	-45186.29(3.45)	

	R1 33-3	81	1/	500	S[TOMINAGA]	X= 20100.00	Y= -45200.00	PAGE	3
	20194.99 -45188.07(2.06)	20196.47 -45189.51(3.76)	20192.72 -45189.88(5.98)	20189.12 -45194.66(5.54)					
	20187.63 -45200.00(0.91)	20188.54 -45200.00(4.98)	20189.85 -45195.19(5.51)	20193.17 -45190.79(4.09)					
	20197.24 -45190.31(4.10)	20201.02 -45191.92(7.72)	20208.25 -45194.65(5.61)	20209.97 -45200.00(8.62)					
	20213.59 -45192.17(10.94)	20203.14 -45188.91(10.25)	20194.41 -45183.53(3.25)	20191.64 -45181.82(0.92)					
	20191.08 -45181.09(1.12)	20191.28 -45179.98(7.82)	20194.88 -45173.03(5.60)	20198.19 -45168.51(24.21)					
	20212.66 -45149.10(10.73)	20219.05 -45140.48(6.21)	20216.56 -45134.79(6.69)	20212.41 -45140.04(19.66)					
	20200.23 -45155.48(6.78)	20196.14 -45160.89(2.92)	20193.26 -45160.37(26.88)	20197.10 -45133.76(40.93)					
	20203.89 -45093.39(19.13)	20207.29 -45074.56(26.24)	20211.47 -45048.65(7.72)	20216.87 -45043.13(11.21)					
	20226.00 -45036.62(3.90)	20229.19 -45034.36(1.00)	20228.89 -45033.40(19.88)	20212.54 -45044.72(1.22)					
	20212.10 -45045.86(9.73)	20204.51 -45051.95(21.88)	20200.93 -45073.54(4.30)	20200.22 -45077.79(4.18)					
	20199.54 -45081.92(51.28)	20191.39 -45132.55(11.05)	20189.89 -45143.50(32.29)	20184.36 -45175.32(0.96)					
	20183.44 -45175.61(4.35)	20179.32 -45174.21(9.08)	20171.30 -45169.95(5.03)	20166.53 -45168.35(3.32)					
	20163.27 -45167.72(3.32)	20159.95 -45167.77(3.08)	20156.89 -45168.16(3.14)	20153.85 -45168.96(4.59)					
	20149.57 -45170.64(1.27)	20148.36 -45171.05(9.51)	20143.28 -45179.10(11.90)*	20137.47 -45189.49(2.96)					
	20138.42 -45192.30(4.00)	20141.22 -45189.43(3.66)	20143.59 -45186.64(7.78)	20148.12 -45180.31(4.56)					
	20150.98 -45176.75(3.49)	20153.36 -45174.19(2.28)	20155.21 -45172.85(1.99)	20157.03 -45172.03(1.75)					
	20158.73 -45171.61(1.72)	20160.45 -45171.52(3.07)	20163.51 -45171.79(5.26)	20168.66 -45172.89(12.38)					
	20179.89 -45178.12(4.74)	20183.43 -45181.28(9.69)	20181.83 -45190.84(9.30)						
	1[キタナカ] 1- 3[エナノ] 1	240 - 2							
*	20166.91 -45003.88(45.85)	20212.70 -45001.49(1.52)	20213.03 -45000.00(13.03)	20200.00 -45000.00(4.22)					
	20195.78 -45000.00(28.37)	20167.47 -45001.93(2.02)							
	1[キタナカ] 1- 3[エナノ] 1	240 - 3							
	20142.58 -45168.68(16.69)	20152.92 -45155.57(30.31)	20163.67 -45127.23(24.87)	20173.47 -45104.37(12.47)					
	20178.86 -45093.12(16.27)	20184.90 -45078.01(0.61)	20185.25 -45077.51(8.34)	20188.81 -45069.96(6.71)					
	20192.40 -45064.28(7.80)	20197.54 -45058.40(9.49)	20204.51 -45051.95(9.73)	20212.10 -45045.86(1.22)					
	20212.54 -45044.72(7.16)	20205.54 -45043.21(3.76)	20203.44 -45046.33(14.69)	20192.95 -45056.62(5.34)					
	20189.31 -45060.53(8.60)	20184.86 -45067.90(7.72)	20181.69 -45074.95(20.07)	20174.26 -45093.60(1.04)					
	20173.38 -45094.16(29.11)	20161.29 -45120.65(26.13)	20151.10 -45144.72(8.03)	20146.75 -45151.47(15.10)					
*	20137.13 -45163.11(3.27)	20137.91 -45166.29(1.82)	20139.11 -45167.67(3.61)						
	1[キタナカ] 1- 3[エナノ] 1	240 - 4							
	20209.97 -45200.00(15.50)	20225.47 -45200.00(0.69)	20225.11 -45199.40(1.64)	20223.91 -45198.28(2.85)					
	20221.30 -45197.13(7.62)	20223.63 -45189.87(20.28)	20229.12 -45170.34(11.37)	20230.86 -45159.10(11.20)					
	20229.68 -45147.96(11.70)	20226.24 -45136.77(3.81)	20224.82 -45133.23(6.77)	20221.89 -45127.12(19.99)					
	20214.69 -45108.47(8.11)	20213.32 -45100.47(12.90)	20214.44 -45087.61(8.33)	20216.79 -45079.61(8.79)					
	20221.25 -45072.03(4.88)	20224.32 -45068.23(0.52)	20224.66 -45067.83(12.15)	20232.53 -45058.57(16.33)					
	20245.32 -45048.41(22.25)	20228.89 -45033.40(1.00)	20229.19 -45034.36(4.99)	20230.14 -45039.26(10.33)					
	20227.98 -45049.37(19.56)	20216.22 -45065.00(11.95)	20209.58 -45074.94(6.50)	20207.57 -45081.13(12.39)					
	20205.79 -45093.40(10.35)*	20205.22 -45103.74(12.14)	20208.01 -45115.56(1.09)	20208.36 -45116.60(17.21)					
	20215.46 -45132.28(2.74)	20216.56 -45134.79(6.21)	20219.05 -45140.48(4.75)	20220.69 -45144.94(11.54)					
	20222.44 -45156.35(12.55)	20220.98 -45168.82(21.98)	20214.33 -45189.77(2.51)	20213.59 -45192.17(8.62)					
	1[キタナカ] 1- 3[エナノ] 1	123- 1							
	20189.31 -45060.53(5.34)	20192.95 -45056.62(14.69)	20203.44 -45046.33(3.76)	20205.54 -45043.21(5.53)					
	20205.64 -45037.68(20.72)	20209.07 -45017.24(3.16)	20210.62 -45014.48(13.15)	20212.70 -45001.49(45.85)					
	20166.91 -45003.88(13.26)	20164.17 -45016.86(5.62)	20163.59 -45022.46(9.57)	20163.36 -45032.03(2.73)					
	20163.03 -45034.75(3.15)	20162.52 -45037.86(7.26)	20161.06 -45044.98(7.22)	20158.41 -45051.70(6.79)					
*	20155.23 -45057.70(28.14)	20183.32 -45059.41(6.09)							
	1[キタナカ] 1- 3[エナノ] 1	128							
	20139.38 -45110.49(19.81)	20144.39 -45091.32(29.12)	20173.38 -45094.16(1.04)	20174.26 -45093.60(20.07)					
	20181.69 -45074.95(7.72)	20184.86 -45067.90(8.60)	20189.31 -45060.53(6.09)	20183.32 -45059.41(28.14)					
	20155.23 -45057.70(34.27)	20136.44 -45086.37(18.59)*	20126.82 -45102.28(8.40)	20133.83 -45106.91(6.60)					
	1[キタナカ] 1- 3[エナノ] 1	130							
	20161.29 -45120.65(29.11)	20173.38 -45094.16(29.12)	20144.39 -45091.32(19.81)	20139.38 -45110.49(3.02)					
*	20138.78 -45113.45(23.63)								

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	1[キタナカ`タ ]- 3[エヤノコ`]			131							
	* 20137.13 -45163.11(15.10)	20146.75 -45151.47(8.03)	20151.10 -45144.72(26.13)	20161.29 -45120.65(23.63)							
	20138.78 -45113.45(4.17)	20138.38 -45117.61(4.48)	20138.01 -45122.08(9.61)	20137.91 -45131.69(4.83)							
	20137.91 -45136.52(3.53)	20137.84 -45140.05(3.08)	20137.33 -45143.09(7.09)	20135.69 -45149.99(9.08)							
	20132.96 -45158.66(2.87)*	20131.74 -45161.26(5.69)									
	1[キタナカ`タ ]- 3[エヤノコ`]			132- 1 1/ 2							
	* 20131.74 -45161.26(2.87)	20132.96 -45158.66(9.08)	20135.69 -45149.99(7.09)	20137.33 -45143.09(3.08)							
	20137.84 -45140.05(3.53)	20137.91 -45136.52(4.83)	20137.91 -45131.69(9.61)	20138.01 -45122.08(4.48)							
	20138.38 -45117.61(9.69)	20130.21 -45112.39(6.56)	20133.83 -45106.91(8.40)	20126.82 -45102.28(22.69)							
	20114.98 -45121.64(16.92)	20107.08 -45136.61(8.53)	20103.61 -45144.41(10.11)	20100.00 -45153.86(2.47)							
	* 20100.00 -45156.33(28.18)	20127.95 -45159.95(4.01)									
	1[キタナカ`タ ]- 3[エヤノコ`]			132- 3							
	20138.38 -45117.61(4.17)	20138.78 -45113.45(3.02)	20139.38 -45110.49(6.60)	20133.83 -45106.91(6.56)							
	* 20130.21 -45112.39(9.69)										
	1[キタナカ`タ ]- 3[エヤノコ`]			133							
	* 20143.28 -45179.10(9.51)	20148.36 -45171.05(1.27)	20149.57 -45170.64(14.49)	20152.62 -45156.47(0.94)							
	20152.92 -45155.57(16.69)*	20142.58 -45168.68(10.44)									
	1[キタナカ`タ ]- 3[エヤノコ`]			134							
	* 20149.57 -45170.64(4.59)	20153.85 -45168.96(3.14)	20156.89 -45168.16(3.08)	20159.95 -45167.77(3.32)							
	20163.27 -45167.72(3.32)	20166.53 -45168.35(5.03)	20171.30 -45169.95(7.91)	20173.15 -45162.25(5.05)							
	20173.49 -45157.21(7.44)	20174.49 -45149.83(9.02)	20176.10 -45140.95(10.50)	20178.09 -45130.64(0.65)							
	20178.73 -45130.76(18.44)	20181.65 -45112.55(16.13)	20183.95 -45096.58(4.56)	20185.30 -45092.22(2.70)							
	20186.21 -45089.67(8.66)	20189.89 -45081.83(2.43)	20190.84 -45079.59(6.14)	20184.90 -45078.01(16.27)							
	20178.86 -45093.12(12.47)	20173.47 -45104.37(24.87)	20163.67 -45127.23(30.31)	20152.92 -45155.57(0.94)							
	20152.62 -45156.47(14.49)										
	1[キタナカ`タ ]- 3[エヤノコ`]			135- 1							
	20209.58 -45074.94(11.95)	20216.22 -45065.00(21.87)	20216.87 -45043.13(7.72)	20211.47 -45048.65(26.24)							
	* 20207.29 -45074.56(2.32)										
	1[キタナカ`タ ]- 3[エヤノコ`]			135- 2							
	* 20199.54 -45081.92(4.18)	20200.22 -45077.79(3.06)	20197.19 -45077.31(4.27)	20197.92 -45073.10(3.04)							
	20200.93 -45073.54(21.88)	20204.51 -45051.95(9.49)	20197.54 -45058.40(7.80)	20192.40 -45064.28(6.71)							
	20188.81 -45069.96(8.34)	20185.25 -45077.51(0.61)*	20184.90 -45078.01(6.14)	20190.84 -45079.59(9.00)							
	1[キタナカ`タ ]- 3[エヤノコ`]			136- 1							
	* 20216.22 -45065.00(19.56)	20227.98 -45049.37(12.90)	20226.00 -45036.62(11.21)	20216.87 -45043.13(21.87)							
	1[キタナカ`タ ]- 3[エヤノコ`]			136- 2							
	20227.98 -45049.37(10.33)	20230.14 -45039.26(4.99)	20229.19 -45034.36(3.90)*	20226.00 -45036.62(12.90)							
	1[キタナカ`タ ]- 3[エヤノコ`]			137- 1							
	* 20200.22 -45077.79(4.30)	20200.93 -45073.54(3.04)	20197.92 -45073.10(4.27)*	20197.19 -45077.31(3.06)							
	1[キタナカ`タ ]- 3[エヤノコ`]			137- 2							
	* 20203.89 -45093.39(1.90)	20205.79 -45093.40(12.39)	20207.57 -45081.13(6.50)	20209.58 -45074.94(2.32)							
	20207.29 -45074.56(19.13)										
	1[キタナカ`タ ]- 3[エヤノコ`]			138- 1							
	20191.39 -45132.55(51.28)	20199.54 -45081.92(9.00)	20190.84 -45079.59(2.43)	20189.89 -45081.83(8.66)							
	20186.21 -45089.67(2.70)	20185.30 -45092.22(4.56)	20183.95 -45096.58(16.13)	20181.65 -45112.55(18.44)							
	* 20178.73 -45130.76(12.78)										
	1[キタナカ`タ ]- 3[エヤノコ`]			138- 2							
	* 20203.53 -45134.51(5.25)	20204.97 -45129.46(13.29)	20208.36 -45116.60(1.09)	20208.01 -45115.56(12.14)							
	20205.22 -45103.74(10.35)	20205.79 -45093.40(1.90)	20203.89 -45093.39(40.93)*	20197.10 -45133.76(6.47)							

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	1[キタナカ]タ 1- 3[エヤノコ] 1 139- 1									
	* 20189.89	-45143.50(11.05)	20191.39	-45132.55(12.78)	20178.73	-45130.76(0.65)	20178.09	-45130.64(10.50)		
○	* 20176.10 -45140.95(14.02)									
	1[キタナカ]タ 1- 3[エヤノコ] 1 139- 2									
○	* 20196.14	-45160.89(6.78)	20200.23	-45155.48(13.41)	20201.61	-45142.14(2.80)	20202.28	-45139.42(5.06)		
	20203.53	-45134.51(6.47)	20197.10	-45133.76(26.88)*	20193.26	-45160.37(2.92)				
○	1[キタナカ]タ 1- 3[エヤノコ] 1 140- 1									
	* 20212.41	-45140.04(6.69)	20216.56	-45134.79(2.74)	20215.46	-45132.28(10.86)	20204.97	-45129.46(5.25)		
	20203.53	-45134.51(5.06)*	20202.28	-45139.42(10.14)						
○	1[キタナカ]タ 1- 3[エヤノコ] 1 140- 4									
	* 20215.46	-45132.28(17.21)	20208.36	-45116.60(13.29)*	20204.97	-45129.46(10.86)				
○	1[キタナカ]タ 1- 3[エヤノコ] 1 141- 1									
	* 20213.59	-45192.17(2.51)	20214.33	-45189.77(21.98)	20220.98	-45168.82(12.55)	20222.44	-45156.35(11.54)		
○	20220.69	-45144.94(4.75)	20219.05	-45140.48(10.73)	20212.66	-45149.10(40.93)*	20203.14	-45188.91(10.94)		
○	1[キタナカ]タ 1- 3[エヤノコ] 1 142- 1									
	* 20203.14	-45188.91(40.93)	20212.66	-45149.10(24.21)	20198.19	-45168.51(15.48)*	20194.41	-45183.53(10.25)		
○	1[キタナカ]タ 1- 3[エヤノコ] 1 142- 3									
	* 20200.23	-45155.48(19.66)	20212.41	-45140.04(10.14)	20202.28	-45139.42(2.80)	20201.61	-45142.14(13.41)		
○	1[キタナカ]タ 1- 3[エヤノコ] 1 143- 2									
	20194.41	-45183.53(15.48)	20198.19	-45168.51(5.60)	20194.88	-45173.03(7.82)	20191.28	-45179.98(1.12)		
	* 20191.08	-45181.09(0.92)	20191.64	-45181.82(3.25)						
○	1[キタナカ]タ 1- 3[エヤノコ] 1 143- 6									
	20183.44	-45175.61(0.96)	20184.36	-45175.32(32.29)	20189.89	-45143.50(14.02)	20176.10	-45140.95(9.02)		
○	20174.49	-45149.83(7.44)	20173.49	-45157.21(5.05)	20173.15	-45162.25(7.91)*	20171.30	-45169.95(9.08)		
	20179.32	-45174.21(4.35)								
○	1[キタナカ]タ 1- 3[エヤノコ] 1 144- 1									
	20151.17	-45191.06(30.66)	20181.83	-45190.84(9.69)	20183.43	-45181.28(4.74)	20179.89	-45178.12(12.38)		
	20168.66	-45172.89(5.26)	20163.51	-45171.79(3.07)	20160.45	-45171.52(1.72)	20158.73	-45171.61(1.75)		
○	20157.03	-45172.03(1.99)	20155.21	-45172.85(2.28)	20153.36	-45174.19(3.49)	20150.98	-45176.75(4.56)		
	20148.12	-45180.31(7.78)*	20143.59	-45186.64(4.03)	20146.05	-45189.84(4.87)	20150.92	-45189.83(1.25)		
○	1[キタナカ]タ 1- 3[エヤノコ] 1 144- 2									
	20192.72	-45189.88(3.76)	20196.47	-45189.51(2.06)	20194.99	-45188.07(3.45)	20192.03	-45186.29(1.81)		
	20190.24	-45185.98(0.94)	20189.32	-45186.21(1.06)	20188.58	-45186.97(1.19)*	20188.35	-45188.14(4.70)		
○	1[キタナカ]タ 1- 3[エヤノコ] 1 144- 5									
	* 20146.05	-45189.84(4.03)	20143.59	-45186.64(3.66)*	20141.22	-45189.43(4.84)				
○	1[キタナカ]タ 1- 3[エヤノコ] 1 145- 1 2/ 2									
	* 20152.17	-45200.00(28.04)	20180.21	-45200.00(9.30)	20181.83	-45190.84(30.66)	20151.17	-45191.06(5.47)		
○	20152.19	-45196.44(2.13)*	20150.18	-45197.15(3.47)						
○	1[キタナカ]タ 1- 3[エヤノコ] 1 145- 3 2/ 2									
	* 20185.70	-45200.00(1.93)	20187.63	-45200.00(5.54)	20189.12	-45194.66(5.98)	20192.72	-45189.88(4.70)		
○	20188.35	-45188.14(11.47)	20185.81	-45199.33(0.67)						
○	1[キタナカ]タ 1- 3[エヤノコ] 1 146 2/ 2									
	* 20188.54	-45200.00(10.73)	20199.27	-45200.00(8.26)	20201.02	-45191.92(4.10)	20197.24	-45190.31(4.09)		
	20193.17	-45190.79(5.51)	20189.85	-45195.19(4.98)						

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	1[キタナカマタ]	3[ミヤノ]		148	2/ 2						
	* 20199.27	-45200.00(0.74)	20200.01	-45200.00(9.96)	20209.97	-45200.00(5.61)	20208.25	-45194.65(7.72)			
	20201.02	-45191.92(8.26)									
	1[キタナカマタ]	4[ヒカシミヤモト]		162	2/ 2						
	20250.00	-45084.34(34.35)	20250.00	-45049.99(0.00)	20250.00	-45049.99(3.11)	20247.07	-45051.06(3.17)			
	20245.32	-45048.41(16.33)	20232.53	-45058.57(12.15)*	20224.66	-45067.83(3.79)	20227.17	-45070.68(6.34)			
	20225.16	-45076.70(5.14)	20229.94	-45078.60(17.80)	20247.10	-45083.36(3.06)					
	1[キタナカマタ]	4[ヒカシミヤモト]		165	2/ 2						
	20247.07	-45051.06(3.14)	20250.00	-45049.92(32.92)	20250.00	-45017.00(3.13)	20246.87	-45016.83(13.04)			
	* 20244.96	-45029.73(9.60)	20247.72	-45038.93(3.22)	20247.98	-45042.14(6.81)	20245.32	-45048.41(3.17)			
	1[キタナカマタ]	4[ヒカシミヤモト]		168	3/ 3						
	20250.00	-45017.00(10.17)	20250.00	-45006.83(8.37)	20247.12	-45014.69(2.15)*	20246.87	-45016.83(3.13)			
	1[キタナカマタ]	7[カワムカイ]		トウロ - 4							
	* 20225.47	-45200.00(3.07)	20228.54	-45200.00(0.96)	20228.62	-45199.04(21.41)	20250.00	-45197.89(2.13)			
	20250.00	-45195.76(16.94)	20233.07	-45196.57(3.91)	20229.16	-45196.79(3.35)	20225.95	-45195.82(13.64)			
	20234.51	-45185.19(12.61)	20242.57	-45175.48(3.66)	20244.61	-45172.44(4.26)	20246.30	-45168.52(5.21)			
	20247.01	-45163.35(19.82)	20247.86	-45143.54(13.86)	20249.00	-45129.72(11.06)	20250.00	-45118.70(18.65)			
	20250.00	-45100.05(9.34)	20250.00	-45090.71(23.93)	20235.43	-45109.70(22.06)	20221.89	-45127.12(6.77)			
	20224.82	-45133.23(13.57)	20233.04	-45122.43(21.83)	20246.52	-45105.25(2.68)	20249.20	-45105.17(24.27)			
	20246.80	-45129.33(13.38)	20245.63	-45142.66(20.51)	20244.87	-45163.16(6.25)	20243.62	-45169.29(5.10)			
	20240.99	-45173.67(12.99)	20232.72	-45183.69(5.70)	20229.09	-45188.09(6.10)	20224.89	-45192.52(1.65)			
	20223.31	-45192.03(2.18)	20223.63	-45189.87(7.62)*	20221.30	-45197.13(2.85)	20223.91	-45198.28(1.64)			
	20225.11	-45199.40(0.69)									
	1[キタナカマタ]	7[カワムカイ]		269-	1 2/ 2						
	* 20249.00	-45129.72(1.00)	20250.00	-45129.69(10.99)	20250.00	-45118.70(11.06)					
	1[キタナカマタ]	7[カワムカイ]		270-	1 2/ 2						
	20235.43	-45109.70(23.93)	20250.00	-45090.71(6.37)	20250.00	-45084.34(3.06)	20247.10	-45083.36(17.80)			
	20229.94	-45078.60(5.14)	20225.16	-45076.70(9.41)	20222.46	-45085.72(16.63)*	20219.41	-45102.07(6.07)			
	20225.22	-45103.84(7.25)	20232.36	-45105.12(1.71)	20234.02	-45105.54(1.69)	20235.05	-45106.89(2.83)			
	1[キタナカマタ]	7[カワムカイ]		270-	2						
	20231.12	-45142.70(14.51)	20245.63	-45142.66(13.38)	20246.80	-45129.33(24.27)	20249.20	-45105.17(2.68)			
	20246.52	-45105.25(21.83)	20233.04	-45122.43(8.90)	20230.96	-45131.09(5.39)*	20230.00	-45136.40(6.39)			
	1[キタナカマタ]	7[カワムカイ]		271							
	* 20219.41	-45102.07(16.63)	20222.46	-45085.72(9.41)	20225.16	-45076.70(6.34)	20227.17	-45070.68(3.79)			
	20224.66	-45067.83(0.52)	20224.32	-45068.23(4.88)	20221.25	-45072.03(8.79)	20216.79	-45079.61(8.33)			
	20214.44	-45087.61(12.90)*	20213.32	-45100.47(3.61)	20216.82	-45101.38(2.68)					
	1[キタナカマタ]	7[カワムカイ]		272-	1						
	20221.89	-45127.12(22.06)	20235.43	-45109.70(2.83)	20235.05	-45106.89(1.69)	20234.02	-45105.54(1.71)			
	20232.36	-45105.12(7.25)	20225.22	-45103.84(6.07)	20219.41	-45102.07(2.68)	20216.82	-45101.38(3.61)			
	* 20213.32	-45100.47(8.11)	20214.69	-45108.47(19.99)							
	1[キタナカマタ]	7[カワムカイ]		272-	2						
	20226.24	-45136.77(3.77)	20230.00	-45136.40(5.39)	20230.96	-45131.09(8.90)	20233.04	-45122.43(13.57)			
	* 20224.82	-45133.23(3.81)									
	1[キタナカマタ]	7[カワムカイ]		273							
	* 20232.72	-45183.69(12.99)	20240.99	-45173.67(5.10)	20243.62	-45169.29(6.25)	20244.87	-45163.16(20.51)			
	20245.63	-45142.66(14.51)	20231.12	-45142.70(6.39)	20230.00	-45136.40(3.77)*	20226.24	-45136.77(11.70)			
	20229.68	-45147.96(11.20)	20230.86	-45159.10(11.37)	20229.12	-45170.34(2.99)	20230.32	-45173.08(10.87)			
	1[キタナカマタ]	7[カワムカイ]		274	2/ 2						

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* 20247.01 -45163.35(2.99) 20250.00 -45163.38(13.34) 20250.00 -45150.04(20.35) 20250.00 -45129.69(1.00)
20249.00 -45129.72(13.86) 20247.86 -45143.54(19.82)

1[キタナカ`タ]- 7[カワムカイ] 278 2/ 2
* 20242.57 -45175.48(7.43) 20250.00 -45175.10(11.72) 20250.00 -45163.38(2.99) 20247.01 -45163.35(5.21)
20246.30 -45168.52(4.26) 20244.61 -45172.44(3.66)

1[キタナカ`タ]- 7[カワムカイ] 279- 1 2/ 2
* 20233.07 -45196.57(16.94) 20250.00 -45195.76(20.66) 20250.00 -45175.10(7.43) 20242.57 -45175.48(12.61)
20234.51 -45185.19(11.47)

1[キタナカ`タ]- 7[カワムカイ] 279- 2
20229.16 -45196.79(3.91) 20233.07 -45196.57(11.47) 20234.51 -45185.19(13.64)* 20225.95 -45195.82(3.35)

1[キタナカ`タ]- 7[カワムカイ] 280
* 20224.89 -45192.52(6.10) 20229.09 -45188.09(5.70) 20232.72 -45183.69(10.87) 20230.32 -45173.08(2.99)
20229.12 -45170.34(20.28) 20223.63 -45189.87(2.18)* 20223.31 -45192.03(1.65)

1[キタナカ`タ]- 7[カワムカイ] 282 4/ 4
* 20228.54 -45200.00(21.46) 20250.00 -45200.00(2.11) 20250.00 -45197.89(21.41) 20228.62 -45199.04(0.96)

1[キタナカ`タ ]- 15[ムラカ`コイ] ト`ウロ - 5
* 20122.92 -45200.00(6.11) 20129.03 -45200.00(8.87) 20135.99 -45194.50(5.85) 20134.68 -45188.79(3.55)
20132.66 -45191.71(4.41) 20129.50 -45194.80(4.58) 20126.01 -45197.78(3.80)

1[キタナカ`タ ]- 15[ムラカ`コイ] スイロ - 6
* 20129.03 -45200.00(6.61) 20135.64 -45200.00(1.38) 20136.55 -45198.96(4.88) 20139.22 -45194.87(2.69)
20138.42 -45192.30(2.96) 20137.47 -45189.49(11.90) 20143.28 -45179.10(10.44) 20142.58 -45168.68(3.61)
20139.11 -45167.67(8.67) 20139.73 -45176.32(2.38) 20140.95 -45178.37(12.16) 20134.68 -45188.79(5.85)
20135.99 -45194.50(8.87)

1[キタナカ`タ ]- 15[ムラカ`コイ] 707- 2 2/ 2
* 20144.98 -45200.00(5.03) 20150.01 -45200.00(2.16) 20152.17 -45200.00(3.47) 20150.18 -45197.15(0.46)
20149.92 -45196.77(5.90)

1[キタナカ`タ ]- 15[ムラカ`コイ] 708 2/ 2
* 20135.64 -45200.00(9.34) 20144.98 -45200.00(5.90) 20149.92 -45196.77(0.46) 20150.18 -45197.15(2.13)
20152.19 -45196.44(5.47) 20151.17 -45191.06(1.25) 20150.92 -45189.83(4.87) 20146.05 -45189.84(4.84)
20141.22 -45189.43(4.00) 20138.42 -45192.30(2.69) 20139.22 -45194.87(4.88) 20136.55 -45198.96(1.38)

1[キタナカ`タ ]- 15[ムラカ`コイ] 712 2/ 4
* 20100.00 -45200.00(22.92) 20122.92 -45200.00(3.80) 20126.01 -45197.78(4.58) 20129.50 -45194.80(4.41)
20132.66 -45191.71(3.55) 20134.68 -45188.79(12.16) 20140.95 -45178.37(2.38) 20139.73 -45176.32(8.67)
20139.11 -45167.67(1.82) 20137.91 -45166.29(11.20) 20127.42 -45162.36(27.64) 20100.00 -45158.83(41.17)