

	R1 31-4	70	1/	500	5[TOMINAGA]	X= 20100.00	Y= -45800.00	PAGE	1
	ズカワ ナイ								
	* 20100.00 -45800.00(0.77)	20100.77 -45800.00(18.13)	20118.90 -45800.00(13.36)	20132.26 -45800.00(4.03)					
	20136.29 -45800.00(13.67)	20149.96 -45800.00(0.20)	20150.16 -45800.00(19.11)	20169.27 -45800.00(15.52)					
	20184.79 -45800.00(2.13)	20186.92 -45800.00(9.42)	20196.34 -45800.00(3.62)	20199.96 -45800.00(7.74)					
	20207.70 -45800.00(28.95)	20236.65 -45800.00(7.07)	20243.72 -45800.00(6.28)	20250.00 -45800.00(16.48)					
	20250.00 -45783.52(4.04)	20250.00 -45779.48(4.13)	20250.00 -45775.35(24.61)	20250.00 -45750.74(0.68)					
	20250.00 -45750.06(12.85)	20250.00 -45737.21(3.32)	20250.00 -45733.89(18.81)	20250.00 -45715.08(12.23)					
	20250.00 -45702.85(2.79)	20250.00 -45700.06(21.81)	20250.00 -45678.25(2.36)	20250.00 -45675.89(16.20)					
	20250.00 -45659.69(3.75)	20250.00 -45655.94(4.31)	20250.00 -45651.63(1.53)	20250.00 -45650.10(4.31)					
	20250.00 -45645.79(28.38)	20250.00 -45617.41(17.41)	20250.00 -45600.00(11.49)	20238.51 -45600.00(6.53)					
	20231.98 -45600.00(21.18)	20210.80 -45600.00(10.84)	20199.96 -45600.00(12.02)	20187.94 -45600.00(1.76)					
	20186.18 -45600.00(25.36)	20160.82 -45600.00(10.84)	20149.98 -45600.00(2.52)	20147.46 -45600.00(13.73)					
	20133.73 -45600.00(33.73)	20100.00 -45600.00(22.90)	20100.00 -45622.90(26.92)	20100.00 -45649.82(0.22)					
	20100.00 -45650.04(1.85)	20100.00 -45651.89(16.78)	20100.00 -45668.67(31.32)	20100.00 -45699.99(22.95)					
	20100.00 -45722.94(2.53)	20100.00 -45725.47(24.53)	20100.00 -45750.00(20.77)	20100.00 -45770.77(13.03)					
	20100.00 -45783.80(4.19)	20100.00 -45787.99(8.66)	20100.00 -45796.65(3.35)						
	1[キタナカタ]- 10[ニシシカ イ]	トウロ - 1							
	20242.72 -45751.19(4.89)	20242.52 -45746.30(8.50)	20242.37 -45737.80(7.65)	20250.00 -45737.21(3.32)					
	20250.00 -45733.89(7.75)	20242.25 -45733.70(18.36)	20241.95 -45715.34(12.37)	20241.66 -45702.97(22.33)					
	20240.78 -45680.65(2.43)	20240.65 -45678.22(17.44)	20240.14 -45660.78(7.74)	20232.44 -45661.63(1.95)					
	* 20232.44 -45663.58(5.30)	20233.63 -45668.75(24.53)	20234.38 -45693.27(3.06)	20234.34 -45696.33(8.25)					
	20234.47 -45704.58(26.11)	20235.28 -45730.68(10.13)	20235.58 -45740.81(12.59)						
	1[キタナカタ]- 10[ニシシカ イ]	403- 1 2/ 2							
	20242.72 -45751.19(7.29)	20250.00 -45750.74(0.68)	20250.00 -45750.06(12.85)	20250.00 -45737.21(7.65)					
	* 20242.37 -45737.80(8.50)	20242.52 -45746.30(4.89)							
	1[キタナカタ]- 10[ニシシカ イ]	403- 2							
	20235.58 -45740.81(10.13)	20235.28 -45730.68(14.43)*	20221.07 -45728.16(10.07)	20221.29 -45738.23(2.31)					
	20223.55 -45738.71(12.21)								
	1[キタナカタ]- 10[ニシシカ イ]	404- 1 2/ 2							
	20250.00 -45733.89(18.81)	20250.00 -45715.08(8.05)*	20241.95 -45715.34(18.36)	20242.25 -45733.70(7.75)					
	1[キタナカタ]- 10[ニシシカ イ]	405- 1 2/ 2							
	20241.95 -45715.34(8.05)	20250.00 -45715.08(12.23)	20250.00 -45702.85(8.34)*	20241.66 -45702.97(12.37)					
	1[キタナカタ]- 10[ニシシカ イ]	406- 1 2/ 2							
	* 20241.66 -45702.97(8.34)	20250.00 -45702.85(2.79)	20250.00 -45700.06(21.81)	20250.00 -45678.25(9.52)					
	* 20240.78 -45680.65(22.33)								
	1[キタナカタ]- 10[ニシシカ イ]	406- 4 2/ 2							
	* 20240.78 -45680.65(9.52)	20250.00 -45678.25(2.36)	20250.00 -45675.89(9.63)*	20240.65 -45678.22(2.43)					
	1[キタナカタ]- 10[ニシシカ イ]	407 2/ 2							
	* 20240.65 -45678.22(9.63)	20250.00 -45675.89(16.20)	20250.00 -45659.69(9.92)*	20240.14 -45660.78(17.44)					
	1[キタナカタ]- 10[ニシシカ イ]	408- 1							
	* 20233.63 -45668.75(5.30)	20232.44 -45663.58(1.95)	20232.44 -45661.63(1.37)*	20231.07 -45661.76(7.44)					
	1[キタナカタ]- 10[ニシシカ イ]	409 2/ 2							
	* 20250.00 -45655.94(4.31)	20250.00 -45651.63(1.42)*	20248.58 -45651.67(0.26)	20248.63 -45651.93(4.23)					
	1[キタナカタ]- 10[ニシシカ イ]	410 2/ 2							
	20248.58 -45651.67(1.42)	20250.00 -45651.63(1.53)	20250.00 -45650.10(4.31)	20250.00 -45645.79(2.94)					
	* 20247.14 -45646.50(5.36)								
	1[キタナカタ]- 12[マエダキタ]	トウロ - 2							
	* 20232.44 -45661.63(7.74)	20240.14 -45660.78(43.93)	20239.00 -45616.86(16.86)	20238.51 -45600.00(6.53)					
	20231.98 -45600.00(18.40)	20232.44 -45616.86(18.81)	20232.44 -45616.86(18.81)	20232.44 -45616.86(18.81)					

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	* 20231.57	-45634.95(26.69)							
	1[キタナカ]タ	1- 12[マ]ダキタ		495	2/ 2				
	* 20247.14	-45646.50(2.94)	20250.00	-45645.79(28.38)	20250.00	-45617.41(0.20)	20249.80	-45617.47(10.77)	
	* 20240.79	-45623.38(23.97)							
	1[キタナカ]タ	1- 12[マ]ダキタ		496-	1 3/ 4				
	* 20240.79	-45623.38(10.77)	20249.80	-45617.47(0.20)	20250.00	-45617.41(17.41)	20250.00	-45600.00(11.49)	
	* 20238.51	-45600.00(16.86)	20239.00	-45616.86(6.76)					
	1[キタナカ]タ	1- 12[マ]ダキタ		497-	1 2/ 2				
	20240.14	-45660.78(9.92)	20250.00	-45659.69(3.75)	20250.00	-45655.94(4.23)	20248.63	-45651.93(0.26)	
	20248.58	-45651.67(5.36)	20247.14	-45646.50(23.97)	20240.79	-45623.38(6.76)*	20239.00	-45616.86(43.93)	
	1[キタナカ]タ	1- 12[マ]ダキタ		497-	2				
	* 20231.07	-45661.76(1.37)	20232.44	-45661.63(26.69)	20231.57	-45634.95(3.90)	20232.73	-45631.22(2.01)	
	20232.67	-45629.21(12.38)*	20220.94	-45633.18(9.03)	20224.29	-45641.57(14.91)	20228.91	-45655.75(6.38)	
	1[キタナカ]タ	1- 12[マ]ダキタ		498-	1				
	20234.38	-45693.27(24.53)	20233.63	-45668.75(7.44)	20231.07	-45661.76(6.38)	20228.91	-45655.75(14.91)	
	20224.29	-45641.57(9.03)	20220.94	-45633.18(8.87)	20217.39	-45625.05(18.80)*	20199.61	-45631.16(10.66)	
	20202.25	-45641.49(47.43)	20214.03	-45687.44(21.16)					
	1[キタナカ]タ	1- 12[マ]ダキタ		499-	1 1/ 2				
	20220.94	-45633.18(12.38)	20232.67	-45629.21(10.81)	20232.49	-45618.40(18.40)	20231.98	-45600.00(21.18)	
	20210.80	-45600.00(6.24)	20205.36	-45603.06(3.55)	20202.27	-45604.81(13.64)*	20190.94	-45612.41(20.65)	
	20199.61	-45631.16(18.80)	20217.39	-45625.05(8.87)					
	1[キタナカ]タ	1- 12[マ]ダキタ		505	1/ 2				
	20190.94	-45612.41(13.64)	20202.27	-45604.81(3.55)	20205.36	-45603.06(6.24)	20210.80	-45600.00(10.84)	
	20199.96	-45600.00(12.02)*	20187.94	-45600.00(0.82)	20188.05	-45600.82(11.94)			
	1[キタナカ]タ	1- 13[マ]ダキタ		トウロ - 3					
	20234.34	-45696.33(3.06)	20234.38	-45693.27(21.16)	20214.03	-45687.44(47.43)	20202.25	-45641.49(10.66)	
	20199.61	-45631.16(20.65)	20190.94	-45612.41(11.94)	20188.05	-45600.82(0.82)	20187.94	-45600.00(1.76)	
	20186.18	-45600.00(1.16)	20186.32	-45601.16(4.22)	20187.43	-45605.24(8.97)	20189.61	-45613.95(18.66)	
	20196.83	-45631.16(11.26)	20200.37	-45641.85(46.46)	20212.00	-45686.84(26.44)	20186.74	-45679.02(4.48)	
	20182.43	-45677.79(20.47)	20163.29	-45670.51(12.55)	20151.52	-45666.14(7.98)	20143.86	-45663.89(34.04)	
	20111.40	-45653.62(3.55)	20107.99	-45652.61(8.46)	20100.00	-45649.82(0.22)	20100.00	-45650.04(1.85)	
	* 20100.00	-45651.89(7.53)	20107.15	-45654.26(34.33)	20139.84	-45664.75(12.58)	20151.81	-45668.65(12.85)	
	20163.84	-45673.17(10.71)	20173.86	-45676.96(8.26)	20181.60	-45679.85(5.56)	20186.92	-45681.49(27.38)	
	20213.00	-45689.85(22.30)							
	1[キタナカ]タ	1- 13[マ]ダキタ		509-	2 1/ 2				
	20148.13	-45607.79(13.58)	20161.71	-45607.31(7.36)	20160.82	-45600.00(10.84)	20149.98	-45600.00(2.52)	
	* 20147.46	-45600.00(7.81)							
	1[キタナカ]タ	1- 13[マ]ダキタ		512	1/ 2				
	* 20148.13	-45607.79(7.81)	20147.46	-45600.00(13.73)*	20133.73	-45600.00(7.52)	20133.96	-45607.52(14.17)	
	1[キタナカ]タ	1- 13[マ]ダキタ		516-	2 1/ 4				
	20136.80	-45626.76(9.17)	20135.05	-45617.75(10.28)	20133.96	-45607.52(7.52)	20133.73	-45600.00(33.73)	
	20100.00	-45600.00(22.90)*	20100.00	-45622.90(8.46)	20108.42	-45623.76(28.53)			
	1[キタナカ]タ	1- 13[マ]ダキタ		520					
	20155.61	-45640.16(4.89)	20155.63	-45635.27(4.28)	20156.89	-45631.17(3.18)	20158.57	-45628.46(2.74)	
	20160.76	-45626.81(3.77)	20164.00	-45624.88(17.71)	20161.71	-45607.31(13.58)	20148.13	-45607.79(14.17)	
	* 20133.96	-45607.52(10.28)	20135.05	-45617.75(9.17)	20136.80	-45626.76(5.44)	20138.93	-45631.77(6.39)	
	20142.19	-45637.27(1.14)	20142.94	-45638.13(12.83)					

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	1[キタナカ]タ	]- 13[マイト]マエ		521	1/ 2						
	20164.09	-45625.43(13.97)	20176.96	-45619.98(14.01)	20189.61	-45613.95(8.97)	20187.43	-45605.24(4.22)			
	20186.32	-45601.16(1.16)	20186.18	-45600.00(25.36)*	20160.82	-45600.00(7.36)	20161.71	-45607.31(17.71)			
	20164.00	-45624.88(0.55)									
	1[キタナカ]タ	]- 13[マイト]マエ		522							
*	20155.61	-45640.16(23.64)	20178.76	-45635.37(18.55)	20196.83	-45631.16(18.66)	20189.61	-45613.95(14.01)			
	20176.96	-45619.98(13.97)	20164.09	-45625.43(0.55)	20164.00	-45624.88(3.77)	20160.76	-45626.81(2.74)			
	20158.57	-45628.46(3.18)	20156.89	-45631.17(4.28)	20155.63	-45635.27(4.89)					
	1[キタナカ]タ	]- 13[マイト]マエ		523							
	20142.19	-45637.27(6.39)	20138.93	-45631.77(5.44)	20136.80	-45626.76(28.53)*	20108.42	-45623.76(2.49)			
	20109.36	-45626.07(3.48)	20111.52	-45628.80(1.59)	20112.85	-45629.68(5.01)	20117.02	-45632.47(8.54)			
	20125.03	-45635.46(8.06)	20132.96	-45636.92(9.23)							
	1[キタナカ]タ	]- 13[マイト]マエ		524							
	20116.49	-45634.53(2.12)	20117.02	-45632.47(5.01)	20112.85	-45629.68(2.10)*	20112.27	-45631.70(5.08)			
	1[キタナカ]タ	]- 13[マイト]マエ		525- 1							
*	20143.86	-45663.89(8.30)	20144.77	-45655.63(6.11)	20145.15	-45649.53(4.65)	20144.81	-45644.89(4.42)			
	20144.03	-45640.53(2.63)	20142.94	-45638.13(1.14)	20142.19	-45637.27(9.23)	20132.96	-45636.92(8.06)			
	20125.03	-45635.46(8.54)	20117.02	-45632.47(2.12)	20116.49	-45634.53(19.75)*	20111.40	-45653.62(34.04)			
	1[キタナカ]タ	]- 13[マイト]マエ		526- 1 1/ 2							
*	20111.40	-45653.62(19.75)	20116.49	-45634.53(5.08)	20112.27	-45631.70(2.10)	20112.85	-45629.68(1.59)			
	20111.52	-45628.80(3.48)	20109.36	-45626.07(2.49)	20108.42	-45623.76(8.46)	20100.00	-45622.90(26.92)			
*	20100.00	-45649.82(8.46)	20107.99	-45652.61(3.55)							
	1[キタナカ]タ	]- 13[マイト]マエ		528- 1 1/ 2							
	20102.03	-45669.07(5.75)	20103.87	-45663.62(9.91)	20107.15	-45654.26(7.53)	20100.00	-45651.89(16.78)			
*	20100.00	-45668.67(2.06)									
	1[キタナカ]タ	]- 13[マイト]マエ		529- 1							
*	20132.92	-45675.28(3.64)	20134.09	-45671.83(2.83)	20135.43	-45669.33(2.84)	20137.18	-45667.09(3.54)			
	20139.84	-45664.75(34.33)	20107.15	-45654.26(9.91)	20103.87	-45663.62(5.75)*	20102.03	-45669.07(20.55)			
	20122.21	-45673.00(10.95)									
	1[キタナカ]タ	]- 13[マイト]マエ		530 1/ 2							
	20109.98	-45726.61(33.70)	20117.46	-45693.75(21.28)	20122.21	-45673.00(20.55)	20102.03	-45669.07(2.06)			
	20100.00	-45668.67(31.32)	20100.00	-45699.99(22.95)*	20100.00	-45722.94(6.54)	20106.14	-45725.21(4.08)			
	1[キタナカ]タ	]- 13[マイト]マエ		532							
	20186.74	-45679.02(2.86)	20186.16	-45676.21(41.50)	20178.76	-45635.37(23.64)	20155.61	-45640.16(12.83)			
*	20142.94	-45638.13(2.63)	20144.03	-45640.53(4.42)	20144.81	-45644.89(4.65)	20145.15	-45649.53(6.11)			
	20144.77	-45655.63(8.30)	20143.86	-45663.89(7.98)	20151.52	-45666.14(12.55)	20163.29	-45670.51(20.47)			
	20182.43	-45677.79(4.48)									
	1[キタナカ]タ	]- 13[マイト]マエ		533- 1							
	20212.00	-45686.84(46.46)	20200.37	-45641.85(11.26)	20196.83	-45631.16(18.55)*	20178.76	-45635.37(41.50)			
	20186.16	-45676.21(2.86)	20186.74	-45679.02(26.44)							
	1[キタナカ]タ	]- 13[マイト]マエ		534- 1							
	20234.47	-45704.58(8.25)	20234.34	-45696.33(22.30)	20213.00	-45689.85(27.38)	20186.92	-45681.49(5.56)			
	20181.60	-45679.85(8.26)	20173.86	-45676.96(10.71)	20163.84	-45673.17(12.85)	20151.81	-45668.65(12.58)			
	20139.84	-45664.75(3.54)	20137.18	-45667.09(2.84)	20135.43	-45669.33(2.83)	20134.09	-45671.83(3.64)			
	20132.92	-45675.28(3.61)*	20132.01	-45678.78(36.90)	20167.02	-45690.45(22.64)	20188.63	-45697.23(13.90)			
	20202.09	-45700.72(10.86)	20212.65	-45703.26(5.49)	20218.06	-45704.22(16.41)					
	1[キタナカ]タ	]- 13[マイト]マエ		535							
	20235.28	-45730.68(26.11)	20234.47	-45704.58(16.41)	20218.06	-45704.22(5.49)	20212.65	-45703.26(10.86)			

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	20202.09 -45700.72(13.90)	20188.63 -45697.23(24.71)*	20183.20 -45721.34(38.47)	20221.07 -45728.16(14.43)					
	1[キタナカ*タ]- 13[マエダ*ミナミ]	536							
	20224.08 -45770.11(31.40)	20223.55 -45738.71(2.31)	20221.29 -45738.23(0.60)	20220.69 -45738.18(34.88)					
	* 20185.95 -45734.99(25.43)	20186.36 -45760.42(0.87)	20187.17 -45760.75(10.92)	20197.75 -45763.47(10.80)					
	20208.21 -45766.16(16.35)								
	1[キタナカ*タ]- 13[マエダ*ミナミ]	537							
	20221.29 -45738.23(10.07)	20221.07 -45728.16(38.47)	20183.20 -45721.34(10.61)	20180.84 -45731.69(2.85)					
	* 20180.20 -45734.47(5.77)	20185.95 -45734.99(34.88)	20220.69 -45738.18(0.60)						
	1[キタナカ*タ]- 13[マエダ*ミナミ]	538							
	20180.84 -45731.69(10.61)	20183.20 -45721.34(24.71)	20188.63 -45697.23(22.64)	20167.02 -45690.45(18.92)					
	20162.87 -45708.91(16.26)*	20159.30 -45724.78(22.62)							
	1[キタナカ*タ]- 13[マエダ*ミナミ]	539							
	* 20162.87 -45708.91(18.92)	20167.02 -45690.45(36.90)	20132.01 -45678.78(3.61)	20132.92 -45675.28(10.95)					
	20122.21 -45673.00(21.28)*	20117.46 -45693.75(17.12)	20133.70 -45699.18(30.74)						
	1[キタナカ*タ]- 13[マエダ*ミナミ]	540- 1							
	20186.36 -45760.42(25.43)	20185.95 -45734.99(5.77)	20180.20 -45734.47(2.85)	20180.84 -45731.69(22.62)					
	20159.30 -45724.78(16.26)	20162.87 -45708.91(30.74)	20133.70 -45699.18(34.32)*	20126.13 -45732.66(33.23)					
	20156.95 -45745.11(5.33)	20161.93 -45747.03(6.97)	20167.36 -45751.41(12.50)	20178.43 -45757.22(8.55)					
	1[キタナカ*タ]- 13[マエダ*ミナミ]	540- 2							
	20126.13 -45732.66(34.32)	20133.70 -45699.18(17.12)	20117.46 -45693.75(33.70)*	20109.98 -45726.61(17.24)					
	1[キタナカ*タ]- 18[ニシサ*カイ]	ト*ウロ - 4							
	* 20186.92 -45800.00(9.42)	20196.34 -45800.00(3.51)	20193.29 -45798.25(0.60)	20193.27 -45798.85(10.13)					
	20184.65 -45793.52(2.21)	20182.78 -45792.34(14.73)	20170.03 -45784.96(1.99)	20168.15 -45784.29(1.69)					
	20166.46 -45784.15(28.70)	20137.76 -45783.97(0.82)	20137.78 -45783.15(16.99)	20120.79 -45783.58(3.63)					
	20117.16 -45783.64(17.16)	20100.00 -45783.80(4.19)*	20100.00 -45787.99(2.65)	20102.65 -45787.91(16.56)					
	20119.21 -45787.48(11.15)	20130.36 -45787.56(8.10)	20138.46 -45787.53(11.85)	20150.31 -45787.36(16.31)					
	20166.62 -45787.91(1.74)	20168.24 -45788.55(2.13)	20170.06 -45789.67(17.40)	20184.86 -45798.83(2.36)					
	1[キタナカ*タ]- 18[ニシサ*カイ]	ト*ウロ - 5							
	20236.65 -45800.00(7.07)	20243.72 -45800.00(15.90)	20243.28 -45784.10(4.00)	20243.21 -45780.10(4.69)					
	20242.86 -45775.42(24.23)	20242.72 -45751.19(12.59)*	20235.58 -45740.81(4.40)	20235.72 -45745.21(27.39)					
	20236.19 -45772.60(5.26)	20236.20 -45777.86(22.14)							
	1[キタナカ*タ]- 18[ニシサ*カイ]	ス*ロ - 1							
	20243.21 -45780.10(6.81)	20250.00 -45779.48(4.13)	20250.00 -45775.35(7.14)*	20242.86 -45775.42(4.69)					
	1[キタナカ*タ]- 18[ニシサ*カイ]	ス*ロ - 2							
	* 20236.20 -45777.86(5.26)	20236.19 -45772.60(12.36)	20224.08 -45770.11(16.35)*	20208.21 -45766.16(3.19)					
	20208.26 -45769.35(2.65)	20208.29 -45772.00(0.62)	20208.90 -45772.12(19.73)	20228.36 -45775.41(8.21)					
	1[キタナカ*タ]- 18[ニシサ*カイ]	812- 1 2/ 3							
	20100.77 -45800.00(18.13)	20118.90 -45800.00(9.82)	20119.12 -45790.18(2.70)	20119.21 -45787.48(16.56)					
	20102.65 -45787.91(2.65)	20100.00 -45787.99(8.66)*	20100.00 -45796.65(0.79)	20100.79 -45796.63(3.37)					
	1[キタナカ*タ]- 18[ニシサ*カイ]	812- 5 2/ 4							
	* 20100.00 -45800.00(0.77)	20100.77 -45800.00(3.37)	20100.79 -45796.63(0.79)	20100.00 -45796.65(3.35)					
	1[キタナカ*タ]- 18[ニシサ*カイ]	813- 1 1/ 2							
	* 20100.00 -45783.80(17.16)	20117.16 -45783.64(14.13)	20118.09 -45769.54(18.13)	20100.00 -45770.77(13.03)					
	1[キタナカ*タ]- 18[ニシサ*カイ]	816- 1 1/ 2							
	20117.16 -45783.64(3.63)	20120.79 -45783.58(18.08)	20122.05 -45765.54(4.45)	20119.09 -45762.21(29.17)					
	20121.43 -45773.13(22.75)	20100.00 -45785.47(24.53)	20100.00 -45780.00(20.77)*	20100.00 -45770.77(13.03)					



20118.09 -45769.54(14.13)

1[キタナカマタ]- 18[ニシサカイ] 817- 1

20120.79 -45783.58(16.99) 20137.78 -45783.15(34.94) 20141.53 -45748.41(6.98) 20142.28 -45741.47(22.45)

20121.43 -45733.13(29.17)* 20119.09 -45762.21(4.45) 20122.05 -45765.54(18.08)

1[キタナカマタ]- 18[ニシサカイ] 817- 2 1/ 2

20208.26 -45769.35(3.19) 20208.21 -45766.16(10.80) 20197.75 -45763.47(10.92) 20187.17 -45760.75(0.87)

20186.36 -45760.42(8.55) 20178.43 -45757.22(12.50) 20167.36 -45751.41(6.97) 20161.93 -45747.03(5.33)

20156.95 -45745.11(33.23) 20126.13 -45732.66(17.24) 20109.98 -45726.61(4.08) 20106.14 -45725.21(6.54)

20100.00 -45722.94(2.53)* 20100.00 -45725.47(22.75) 20121.43 -45733.13(22.45) 20142.28 -45741.47(5.02)

20146.99 -45743.22(15.06) 20160.97 -45748.83(7.15) 20166.53 -45753.33(2.54) 20168.87 -45754.32(6.02)

20174.19 -45757.14(3.96) 20177.66 -45759.05(2.38) 20179.87 -45759.95(6.45) 20185.85 -45762.37(0.90)

20186.69 -45762.70(8.28) 20194.59 -45765.21(14.28)

1[キタナカマタ]- 18[ニシサカイ] 818- 3 2/ 2

* 20136.29 -45800.00(13.67) 20149.96 -45800.00(0.20) 20150.16 -45800.00(0.66) 20150.13 -45799.34(11.98)

20150.31 -45787.36(11.85) 20138.46 -45787.53(2.87) 20136.47 -45789.60(10.40)

1[キタナカマタ]- 18[ニシサカイ] 818- 4 2/ 2

20132.26 -45800.00(4.03) 20136.29 -45800.00(10.40) 20136.47 -45789.60(2.87) 20138.46 -45787.53(8.10)

* 20130.36 -45787.56(2.84) 20132.35 -45789.59(10.41)

1[キタナカマタ]- 18[ニシサカイ] 818- 6 2/ 2

* 20118.90 -45800.00(13.36) 20132.26 -45800.00(10.41) 20132.35 -45789.59(2.84) 20130.36 -45787.56(11.15)

20119.21 -45787.48(2.70) 20119.12 -45790.18(9.82)

1[キタナカマタ]- 18[ニシサカイ] 819- 1

20169.26 -45799.69(10.05) 20170.06 -45789.67(2.13) 20168.24 -45788.55(1.74) 20166.62 -45787.91(16.31)

20150.31 -45787.36(11.98)* 20150.13 -45799.34(19.13)

1[キタナカマタ]- 18[ニシサカイ] 819- 2 2/ 2

* 20150.16 -45800.00(19.11) 20169.27 -45800.00(0.31) 20169.26 -45799.69(19.13)* 20150.13 -45799.34(0.66)

1[キタナカマタ]- 18[ニシサカイ] 820- 1 2/ 2

* 20184.79 -45800.00(2.13) 20186.92 -45800.00(2.36) 20184.86 -45798.83(1.17)

1[キタナカマタ]- 18[ニシサカイ] 820- 3 2/ 2

20169.27 -45800.00(15.52) 20184.79 -45800.00(1.17) 20184.86 -45798.83(17.40) 20170.06 -45789.67(10.05)

* 20169.26 -45799.69(0.31)

1[キタナカマタ]- 18[ニシサカイ] 821- 1

* 20170.03 -45784.96(28.12) 20174.19 -45757.14(6.02) 20168.87 -45754.32(2.34) 20167.90 -45756.45(13.06)

20155.90 -45751.29(3.17) 20153.03 -45749.94(11.60) 20141.53 -45748.41(34.94) 20137.78 -45783.15(0.82)

* 20137.76 -45783.97(28.70) 20166.46 -45784.15(1.69) 20168.15 -45784.29(1.99)

1[キタナカマタ]- 18[ニシサカイ] 821- 2

20167.90 -45756.45(2.34) 20168.87 -45754.32(2.54) 20166.53 -45753.33(7.15) 20160.97 -45748.83(15.06)

20146.99 -45743.22(5.02) 20142.28 -45741.47(6.98)* 20141.53 -45748.41(11.60) 20153.03 -45749.94(3.17)

20155.90 -45751.29(13.06)

1[キタナカマタ]- 18[ニシサカイ] 822- 1 2/ 2

20196.34 -45800.00(3.62) 20199.96 -45800.00(7.74) 20207.70 -45800.00(3.34) 20207.76 -45796.66(24.56)

20208.90 -45772.12(0.62) 20208.29 -45772.00(2.65) 20208.26 -45769.35(14.28) 20194.59 -45765.21(33.06)

* 20193.29 -45798.25(3.51)

1[キタナカマタ]- 18[ニシサカイ] 822- 2

* 20184.65 -45793.52(25.14) 20185.56 -45768.39(6.02) 20185.85 -45762.37(6.45) 20179.87 -45759.95(2.38)

20177.66 -45759.05(3.96) 20174.19 -45757.14(28.12)* 20170.03 -45784.96(14.73) 20182.78 -45792.34(2.21)

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1[キタナカ`タ ]- 18[ニシサ`カイ] 822- 3

20193.27 -45798.85(0.60) 20193.29 -45798.25(33.06) 20194.59 -45765.21(8.28) 20186.69 -45762.70(0.90)

20185.85 -45762.37(6.02) 20185.56 -45768.39(25.14)* 20184.65 -45793.52(10.13)

1[キタナカ`タ ]- 18[ニシサ`カイ] 825 2/ 2

* 20207.70 -45800.00(28.95) 20236.65 -45800.00(22.14) 20236.20 -45777.86(8.21) 20228.36 -45775.41(19.73)

20208.90 -45772.12(24.56) 20207.76 -45796.66(3.34)

1[キタナカ`タ ]- 18[ニシサ`カイ] 828- 1 4/ 4

20243.72 -45800.00(6.28) 20250.00 -45800.00(16.48) 20250.00 -45783.52(6.74)* 20243.28 -45784.10(15.90)

1[キタナカ`タ ]- 18[ニシサ`カイ] 828- 3 2/ 2

* 20243.28 -45784.10(6.74) 20250.00 -45783.52(4.04) 20250.00 -45779.48(6.81)* 20243.21 -45780.10(4.00)

1[キタナカ`タ ]- 18[ニシサ`カイ] 829- 1 2/ 2

* 20242.86 -45775.42(7.14) 20250.00 -45775.35(24.61) 20250.00 -45750.74(7.29)* 20242.72 -45751.19(24.23)

1[キタナカ`タ ]- 18[ニシサ`カイ] 829- 2

* 20236.19 -45772.60(27.39) 20235.72 -45745.21(4.40) 20235.58 -45740.81(12.21)* 20223.55 -45738.71(31.40)

20224.08 -45770.11(12.36)