

R1 22-3 42 1/ 500 6[IMATUOKA] X= 20400.00 Y= -45600.00 PAGE 1

ズカ7 ナイ

* 20400.00	-45600.00(32.21)	20432.21	-45600.00(14.43)	20446.64	-45600.00(2.44)	20449.08	-45600.00(0.91)
20449.99	-45600.00(4.43)	20454.42	-45600.00(45.57)	20499.99	-45600.00(15.32)	20515.31	-45600.00(6.67)
20521.98	-45600.00(28.02)	20550.00	-45600.00(49.99)	20550.00	-45550.01(49.95)	20550.00	-45500.06(29.09)
20550.00	-45470.97(8.42)	20550.00	-45462.55(12.50)	20550.00	-45450.05(7.19)	20550.00	-45442.86(29.44)
20550.00	-45413.42(13.42)	20550.00	-45400.00(9.27)	20540.73	-45400.00(40.76)	20499.97	-45400.00(17.51)
20482.46	-45400.00(2.79)	20479.67	-45400.00(2.46)	20477.21	-45400.00(27.23)	20449.98	-45400.00(0.34)
20449.64	-45400.00(38.57)	20411.07	-45400.00(11.07)	20400.00	-45400.00(8.34)	20400.00	-45408.34(2.46)
20400.00	-45410.80(26.54)	20400.00	-45437.34(9.25)	20400.00	-45446.59(3.44)	20400.00	-45450.03(15.68)
20400.00	-45465.71(21.79)	20400.00	-45487.50(5.01)	20400.00	-45492.51(7.53)	20400.00	-45500.04(6.06)
20400.00	-45506.10(43.89)	20400.00	-45549.99(7.22)	20400.00	-45557.21(1.03)	20400.00	-45558.24(41.76)

0 - 0

ズカ7 ナイ

20521.98	-45600.00(28.02)	20550.00	-45600.00(49.99)	20550.00	-45550.01(49.95)	20550.00	-45500.06(29.09)
20550.00	-45470.97(13.25)	20546.34	-45483.71(12.09)	20541.15	-45494.63(8.84)	20537.48	-45502.68(10.88)
20536.44	-45513.52(2.91)	20536.15	-45516.42(17.80)	☆ 20521.19	-45526.08(33.63)	20532.33	-45557.82(4.74)
20531.94	-45562.55(27.69)	20525.21	-45589.42(11.06)				

1[キタナカ タ]- 8[ニシタツカ シラ]

トウロ - 1

20517.81	-45479.10(6.40)	20524.12	-45478.02(6.92)	20530.60	-45475.58(8.22)	20537.76	-45471.53(10.41)
20547.80	-45468.76(3.31)	20549.13	-45465.72(13.18)	20536.45	-45469.32(9.40)	20528.07	-45473.60(5.30)
20523.23	-45475.77(5.68)	20517.60	-45476.58(4.12)	20513.51	-45476.06(3.93)	20509.99	-45474.30(3.06)
20507.63	-45472.35(4.44)	20504.87	-45468.87(22.68)	20492.21	-45450.05(10.05)	20486.66	-45441.67(9.23)
20486.25	-45432.44(16.25)	20484.69	-45416.26(12.63)	20483.26	-45403.71(3.79)	20482.46	-45400.00(2.79)
20479.67	-45400.00(16.72)	20482.43	-45416.50(17.28)	20484.07	-45433.71(3.89)	20483.68	-45437.59(2.10)
20482.10	-45438.98(3.02)	20479.14	-45438.37(10.12)	20470.04	-45433.94(8.22)	20463.33	-45429.19(9.41)
20457.31	-45421.95(6.06)	20453.08	-45417.61(1.27)	20452.04	-45416.88(6.21)	20446.16	-45414.88(14.99)
20431.49	-45411.79(21.60)	20410.07	-45408.94(10.08)	20400.00	-45408.34(2.46)*	20400.00	-45410.80(9.88)
20409.87	-45411.35(21.39)	20431.10	-45414.01(14.94)	20445.67	-45417.33(5.22)	20450.48	-45419.38(6.08)
20455.12	-45423.31(10.35)	20461.48	-45431.48(3.18)	20463.99	-45433.44(5.36)	20468.62	-45436.15(13.74)
20480.99	-45442.14(3.53)	20484.04	-45443.93(9.51)	20489.94	-45451.39(22.66)	20502.70	-45470.12(7.97)
20508.04	-45476.04(5.25)	20512.77	-45478.32(5.10)				

1[キタナカ タ]- 8[ニシタツカ シラ]

スイド - 1

20482.10	-45438.98(2.10)	20483.68	-45437.59(3.89)	20484.07	-45433.71(17.28)	20482.43	-45416.50(16.72)
20479.67	-45400.00(2.46)*	20477.21	-45400.00(3.65)	20477.79	-45403.61(35.63)		

1[キタナカ タ]- 8[ニシタツカ シラ]

スイド - 2

* 20531.54	-45515.29(5.20)	20536.44	-45513.52(10.88)	20537.48	-45502.68(8.84)	20541.15	-45494.63(12.09)
20546.34	-45483.71(13.25)	20550.00	-45470.97(8.42)	20550.00	-45462.55(3.28)	20549.13	-45465.72(3.31)
20547.80	-45468.76(17.42)	20542.16	-45485.25(8.26)	20538.94	-45492.86(10.17)	20534.29	-45501.91(9.12)
20532.86	-45510.92(4.56)*	20531.54	-45515.29(0.00)				

1[キタナカ タ]- 8[ニシタツカ シラ]

321 1/ 2

* 20400.00	-45437.34(5.46)	20405.42	-45438.05(18.95)	20424.28	-45439.90(15.29)	20439.50	-45441.39(5.52)
20445.02	-45441.52(5.92)	20450.60	-45439.53(10.63)	20455.30	-45429.99(9.34)	20463.99	-45433.44(3.18)
20461.48	-45431.48(10.35)	20455.12	-45423.31(6.08)	20450.48	-45419.38(5.22)	20445.67	-45417.33(14.94)
20431.10	-45414.01(21.39)	20409.87	-45411.35(9.88)	20400.00	-45410.80(26.54)		

1[キタナカ タ]- 8[ニシタツカ シラ]

326- 1 1/ 4

20410.07	-45408.94(8.99)	20411.07	-45400.00(11.07)	20400.00	-45400.00(8.34)*	20400.00	-45408.34(10.08)
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1[キタナカ タ]- 8[ニシタツカ シラ]

327- 1 1/ 2

* 20452.04	-45416.88(5.75)	20451.77	-45411.13(9.10)	20450.12	-45402.18(2.23)	20449.64	-45400.00(38.57)
20411.07	-45400.00(8.99)*	20410.07	-45408.94(21.60)	20431.49	-45411.79(14.99)	20446.16	-45414.88(6.21)

1[キタナカ タ]- 8[ニシタツカ シラ]

328 1/ 2

20482.10	-45438.98(35.63)	20477.79	-45403.61(3.65)	20477.21	-45400.00(27.23)	20449.98	-45400.00(0.34)
* 20449.64	-45400.00(2.23)	20450.12	-45402.18(9.10)	20451.77	-45411.13(5.75)	20452.04	-45416.88(1.27)
20453.08	-45417.61(6.06)	20457.31	-45421.95(9.41)	20463.33	-45429.19(8.22)	20470.04	-45433.94(10.12)
20479.14	-45438.98(3.02)						

	R1 22-3	42	1/	500	6[IMATUOKA]	X=	20400.00	Y=	-45600.00	PAGE	2
	1[キタナカ`タ]	8[ニシタツカ`シラ]		334	3/ 4						
	20550.00	-45413.42(13.42)		20550.00	-45400.00(9.27)		20540.73	-45400.00(5.05)		20540.34	-45405.04(8.21)
	* 20539.73	-45413.23(10.27)									
	1[キタナカ`タ]	8[ニシタツカ`シラ]		335							
	* 20492.21	-45450.05(32.16)		20523.61	-45443.08(3.42)		20523.59	-45439.66(7.15)		20530.50	-45437.79(3.20)
	20533.34	-45436.30(3.11)		20535.69	-45434.25(3.76)		20537.55	-45430.98(5.79)		20539.24	-45425.44(3.05)
	20539.32	-45422.39(22.87)		20516.86	-45426.74(31.13)*		20486.25	-45432.44(9.23)		20486.66	-45441.67(10.05)
	1[キタナカ`タ]	8[ニシタツカ`シラ]		337	1/ 2						
	20484.69	-45416.26(56.76)		20540.34	-45405.04(5.05)		20540.73	-45400.00(40.76)		20499.97	-45400.00(17.51)
	* 20482.46	-45400.00(3.79)		20483.26	-45403.71(12.63)						
	1[キタナカ`タ]	8[ニシタツカ`シラ]		338							
	20486.25	-45432.44(31.13)		20516.86	-45426.74(22.87)		20539.32	-45422.39(9.16)		20539.73	-45413.23(8.21)
	20540.34	-45405.04(56.76)*		20484.69	-45416.26(16.25)						
	1[キタナカ`タ]	8[ニシタツカ`シラ]		339	2/ 2						
	* 20524.35	-45444.28(25.68)		20550.00	-45442.86(29.44)		20550.00	-45413.42(10.27)		20539.73	-45413.23(9.16)
	20539.32	-45422.39(3.05)		20539.24	-45425.44(5.79)		20537.55	-45430.98(3.76)		20535.69	-45434.25(3.11)
	20533.34	-45436.30(3.20)		20530.50	-45437.79(7.15)*		20523.59	-45439.66(3.42)		20523.61	-45443.08(1.40)
	1[キタナカ`タ]	8[ニシタツカ`シラ]		340	2/ 2						
	20528.07	-45473.60(9.40)		20536.45	-45469.32(13.18)		20549.13	-45465.72(3.28)		20550.00	-45462.55(12.50)
	20550.00	-45450.05(7.19)		20550.00	-45442.86(25.68)*		20524.35	-45444.28(29.55)			
	1[キタナカ`タ]	8[ニシタツカ`シラ]		341							
	* 20517.60	-45476.58(5.68)		20523.23	-45475.77(5.30)		20528.07	-45473.60(29.55)		20524.35	-45444.28(1.40)
	20523.61	-45443.08(32.16)*		20492.21	-45450.05(22.68)		20504.87	-45468.87(4.44)		20507.63	-45472.35(3.06)
	20509.99	-45474.30(3.93)		20513.51	-45476.06(4.12)						
	1[キタナカ`タ]	8[ニシタツカ`シラ]		342							
	20501.76	-45480.38(7.63)		20508.04	-45476.04(7.97)		20502.70	-45470.12(22.66)		20489.94	-45451.39(9.51)
	20484.04	-45443.93(3.53)		20480.99	-45442.14(13.74)		20468.62	-45436.15(5.36)		20463.99	-45433.44(9.34)
	20455.30	-45429.99(10.63)*		20450.60	-45439.53(6.03)		20455.64	-45442.85(8.34)		20463.67	-45445.13(7.80)
	20471.02	-45447.76(5.83)		20475.99	-45450.82(6.23)		20480.94	-45454.61(13.63)		20490.83	-45463.99(19.70)
	1[キタナカ`タ]	8[ニシタツカ`シラ]		343							
	20525.23	-45519.26(7.45)		20531.54	-45515.29(4.56)		20532.86	-45510.92(9.12)		20534.29	-45501.91(10.17)
	20538.94	-45492.86(8.26)		20542.16	-45485.25(8.10)		20535.43	-45480.74(7.06)		20530.60	-45475.58(6.92)
	20524.12	-45478.02(6.40)		20517.81	-45479.10(5.10)		20512.77	-45478.32(5.25)		20508.04	-45476.04(7.63)
	* 20501.76	-45480.38(23.37)		20516.13	-45498.82(10.54)		20521.84	-45507.69(5.63)		20523.92	-45512.93(6.46)
	1[キタナカ`タ]	8[ニシタツカ`シラ]		344							
	20542.16	-45485.25(17.42)		20547.80	-45468.76(10.41)		20537.76	-45471.53(8.22)*		20530.60	-45475.58(7.06)
	20535.43	-45480.74(8.10)									
	1[キタナカ`タ]	9[キタシソカ`イ]		ト`ウロ - 2							
	20445.20	-45592.03(40.03)		20429.48	-45555.21(36.74)		20414.88	-45521.49(27.83)		20403.81	-45495.95(7.92)
	20400.65	-45488.68(1.34)		20400.00	-45487.50(5.01)*		20400.00	-45492.51(9.50)		20403.67	-45501.28(59.06)
	20427.20	-45555.46(1.08)		20427.66	-45556.44(18.50)		20435.05	-45573.40(19.20)		20442.39	-45591.15(9.81)
	20446.64	-45600.00(9.81)		20442.39	-45591.15(2.94)						
	1[キタナカ`タ]	9[キタシソカ`イ]		ヌ`ロ - 3							
	20515.31	-45600.00(6.67)		20521.98	-45600.00(11.06)		20525.21	-45589.42(27.69)		20531.94	-45562.55(4.74)
	20532.33	-45557.82(33.63)		20521.19	-45526.08(17.80)		20536.15	-45516.42(2.91)		20536.44	-45513.52(5.20)
	20531.54	-45515.29(7.45)		20525.23	-45519.26(6.46)		20523.92	-45512.93(5.63)		20521.84	-45507.69(10.54)
	20516.13	-45498.82(23.37)		20501.76	-45480.38(19.70)		20490.83	-45463.99(13.63)		20480.94	-45454.61(6.23)
	20475.99	-45450.82(5.83)		20471.02	-45447.76(7.80)		20463.67	-45445.13(8.34)		20455.64	-45442.85(6.03)

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20450.60	-45439.53(5.92)	20445.02	-45441.52(5.52)	20439.50	-45441.39(15.29)	20424.28	-45439.90(18.95)
20405.42	-45438.05(5.46)	20400.00	-45437.34(9.25)*	20400.00	-45446.59(10.78)	20410.64	-45448.36(15.30)
20425.72	-45450.95(25.38)	20450.80	-45454.88(20.33)	20470.43	-45460.17(46.11)	20499.39	-45496.06(10.52)
20505.30	-45504.77(12.04)	20511.41	-45515.15(13.36)	20515.82	-45527.77(24.21)	20524.29	-45550.46(10.60)
20526.13	-45560.90(13.27)	20523.29	-45573.87(27.32)				

1[キタナカタ]	9[キタシロカイ]	345	2/ 2				
20454.42	-45600.00(45.57)	20499.99	-45600.00(15.32)	20515.31	-45600.00(27.32)	20523.29	-45573.87(28.47)
20496.30	-45564.80(5.47)	20492.27	-45568.51(5.12)	20488.64	-45572.13(5.45)	20484.34	-45575.49(15.89)
20470.22	-45582.79(12.26)	20459.49	-45588.74(6.36)	20453.55	-45591.02(4.67)	20448.94	-45591.77(3.74)
* 20445.20	-45592.03(6.21)	20447.76	-45597.69(7.04)				

1[キタナカタ]	9[キタシロカイ]	346					
20435.16	-45591.84(7.26)	20442.39	-45591.15(19.20)*	20435.05	-45573.40(18.44)		

1[キタナカタ]	9[キタシロカイ]	347					
* 20445.20	-45592.03(3.74)	20448.94	-45591.77(4.67)	20453.55	-45591.02(6.36)	20459.49	-45588.74(12.26)
20470.22	-45582.79(15.89)	20484.34	-45575.49(5.45)	20488.64	-45572.13(5.12)	20492.27	-45568.51(3.82)
20488.67	-45567.22(5.05)	20484.30	-45564.68(2.98)	20482.28	-45562.48(4.01)	20480.62	-45558.82(8.53)
20479.40	-45550.37(4.46)	20478.14	-45546.09(4.05)	20476.31	-45542.47(6.11)	20472.53	-45537.66(6.39)
20468.03	-45533.12(20.62)	20450.06	-45543.25(7.46)	20443.55	-45546.90(8.57)	20436.21	-45551.34(7.76)
* 20429.48	-45555.21(40.03)						

1[キタナカタ]	9[キタシロカイ]	349					
* 20492.27	-45568.51(5.47)	20496.30	-45564.80(5.95)	20498.51	-45559.27(4.78)	20499.32	-45554.55(6.10)
20499.62	-45548.45(0.63)	20499.58	-45547.82(8.37)	20498.93	-45539.47(28.00)	20495.48	-45511.68(4.21)
20494.33	-45507.63(2.92)	20492.58	-45505.29(3.71)	20489.49	-45503.22(3.45)	20486.26	-45501.98(1.76)
20484.97	-45503.18(3.66)	20481.85	-45505.11(7.55)	20476.57	-45510.51(8.00)	20471.86	-45516.98(13.97)
* 20463.93	-45528.49(6.18)	20468.03	-45533.12(6.39)	20472.53	-45537.66(6.11)	20476.31	-45542.47(4.05)
20478.14	-45546.09(4.46)	20479.40	-45550.37(8.53)	20480.62	-45558.82(4.01)	20482.28	-45562.48(2.98)
20484.30	-45564.68(5.05)	20488.67	-45567.22(3.82)				

1[キタナカタ]	9[キタシロカイ]	350					
20523.29	-45573.87(13.27)	20526.13	-45560.90(10.60)	20524.29	-45550.46(24.21)	20515.82	-45527.77(13.36)
20511.41	-45515.15(12.04)	20505.30	-45504.77(10.52)	20499.39	-45496.06(15.72)*	20484.10	-45499.73(3.11)
20486.26	-45501.98(3.45)	20489.49	-45503.22(3.71)	20492.58	-45505.29(2.92)	20494.33	-45507.63(4.21)
20495.48	-45511.68(28.00)	20498.93	-45539.47(8.37)	20499.58	-45547.82(0.63)	20499.62	-45548.45(6.10)
20499.32	-45554.55(4.78)	20498.51	-45559.27(5.95)	20496.30	-45564.80(28.47)		

1[キタナカタ]	9[キタシロカイ]	351					
20484.10	-45499.73(15.72)	20499.39	-45496.06(46.11)	20470.43	-45460.17(20.33)*	20450.80	-45454.88(15.11)
20460.68	-45466.32(10.39)	20468.51	-45473.16(7.73)	20473.70	-45478.89(9.64)	20479.30	-45486.74(5.00)
20481.41	-45491.28(8.86)						

1[キタナカタ]	9[キタシロカイ]	352					
20471.86	-45516.98(8.00)	20476.57	-45510.51(7.55)	20481.85	-45505.11(3.66)	20484.97	-45503.18(1.76)
20486.26	-45501.98(3.11)	20484.10	-45499.73(8.86)	20481.41	-45491.28(5.00)	20479.30	-45486.74(9.64)
20473.70	-45478.89(7.73)	20468.51	-45473.16(10.39)	20460.68	-45466.32(29.82)*	20433.60	-45478.83(2.14)
20434.63	-45480.71(6.38)	20437.73	-45486.29(6.49)	20441.37	-45491.67(7.28)	20445.71	-45497.52(4.82)
20448.69	-45501.31(7.97)	20454.58	-45506.69(6.48)	20459.74	-45510.61(6.50)	20465.27	-45514.04(7.21)

1[キタナカタ]	9[キタシロカイ]	353					
20463.93	-45528.49(13.97)	20471.86	-45516.98(7.21)	20465.27	-45514.04(6.50)	20459.74	-45510.61(6.48)
20454.58	-45506.69(7.97)	20448.69	-45501.31(6.19)*	20443.58	-45504.81(28.04)	20461.91	-45526.03(3.18)

1[キタナカタ]	9[キタシロカイ]	354					
20429.48	-45555.21(7.76)	20436.21	-45551.34(8.57)	20443.55	-45546.90(7.46)	20450.06	-45543.25(20.62)
20468.03	-45533.12(6.18)	20463.93	-45528.49(3.18)	20461.91	-45526.03(28.04)	20443.58	-45504.81(5.58)
20439.19	-45508.27(11.69)	20429.18	-45514.32(15.99)*	20414.88	-45521.49(36.74)		

	R1 22-3	42	1/	500	6[MATUOKA]	X=	20400.00	Y=	-45600.00	PAGE	4
	1[キタナカタ]	9[キタシンカイ]		355							
	* 20414.88	-45521.49(15.99)	20429.18	-45514.32(11.69)	20439.19	-45508.27(5.58)	20443.58	-45504.81(6.19)			
	20448.69	-45501.31(4.82)	20445.71	-45497.52(7.28)	20441.37	-45491.67(6.49)	20437.73	-45486.29(6.38)			
	20434.63	-45480.71(34.38)*	20403.81	-45495.95(27.83)							
	1[キタナカタ]	9[キタシンカイ]		356	1/ 2						
	* 20403.81	-45495.95(34.38)	20434.63	-45480.71(2.14)	20433.60	-45478.83(6.68)	20430.83	-45472.75(3.85)			
	20428.28	-45469.86(3.75)	20425.11	-45467.85(16.78)	20408.80	-45463.90(6.66)	20402.17	-45464.57(2.45)			
	20400.00	-45465.71(21.79)*	20400.00	-45487.50(1.34)	20400.65	-45488.68(7.92)					
	1[キタナカタ]	9[キタシンカイ]		357							
	20433.60	-45478.83(29.82)	20460.68	-45466.32(15.11)	20450.80	-45454.88(25.38)	20425.72	-45450.95(16.91)			
	* 20425.11	-45467.85(3.75)	20428.28	-45469.86(3.85)	20430.83	-45472.75(6.68)					
	1[キタナカタ]	9[キタシンカイ]		358							
	20425.11	-45467.85(16.91)	20425.72	-45450.95(15.30)	20410.64	-45448.36(15.64)*	20408.80	-45463.90(16.78)			
	1[キタナカタ]	9[キタシンカイ]		359	1/ 2						
	* 20400.00	-45465.71(2.45)	20402.17	-45464.57(6.66)	20408.80	-45463.90(15.64)	20410.64	-45448.36(10.78)			
	20400.00	-45446.59(3.44)	20400.00	-45450.03(15.68)							
	1[キタナカタ]	9[キタシンカイ]		378	1/ 2						
	20417.91	-45556.31(9.32)	20427.20	-45555.46(59.06)	20403.67	-45501.28(9.50)	20400.00	-45492.51(7.53)			
	20400.00	-45500.04(6.06)*	20400.00	-45506.10(1.54)	20400.81	-45507.41(9.19)	20404.59	-45515.79(15.86)			
	20409.86	-45530.75(26.79)									
	1[キタナカタ]	9[キタシンカイ]		379							
	* 20409.31	-45556.80(8.61)	20417.91	-45556.31(26.79)	20409.86	-45530.75(26.05)					
	1[キタナカタ]	10[ニシシンカイ]		トウロ - 3							
	20446.64	-45600.00(2.44)	20449.08	-45600.00(2.66)	20447.76	-45597.69(6.21)	20445.20	-45592.03(2.94)			
	* 20442.39	-45591.15(9.81)									
	1[キタナカタ]	10[ニシシンカイ]		24ロ - 4							
	* 20400.00	-45558.24(27.71)	20427.66	-45556.44(1.08)	20427.20	-45555.46(9.32)	20417.91	-45556.31(8.61)			
	20409.31	-45556.80(9.31)	20400.00	-45557.21(1.03)							
	1[キタナカタ]	10[ニシシンカイ]		380	2/ 4						
	* 20400.00	-45600.00(32.21)	20432.21	-45600.00(7.96)	20431.79	-45592.05(3.37)	20435.16	-45591.84(18.44)			
	20435.05	-45573.40(18.50)	20427.66	-45556.44(27.71)	20400.00	-45558.24(41.76)					
	1[キタナカタ]	10[ニシシンカイ]		384	2/ 2						
	20432.21	-45600.00(14.43)	20446.64	-45600.00(9.81)	20442.39	-45591.15(7.26)	20435.16	-45591.84(3.37)			
	* 20431.79	-45592.05(7.96)									
	1[キタナカタ]	10[ニシシンカイ]		385- 3	2/ 2						
	* 20449.08	-45600.00(0.91)	20449.99	-45600.00(4.43)	20454.42	-45600.00(7.04)*	20447.76	-45597.69(2.66)			
	1[キタナカタ]	11[ヒカシシンカイ]		443	1/ 2						
	* 20400.00	-45557.21(9.31)	20409.31	-45556.80(26.05)	20409.86	-45530.75(15.86)	20404.59	-45515.79(9.19)			
	20400.81	-45507.41(1.54)	20400.00	-45506.10(43.89)	20400.00	-45549.99(7.22)*	20400.00	-45557.21(0.00)			