

R1 41-2 43 17 500 2(NAKA 1 X= 19950.00 Y= -45800.00 PAGE 1
2nd 14

* 19950.00 -45800.00(39.75)	19989.75 -45800.00(10.24)	19979.99 -45800.00(16.80)	20016.79 -45800.00(20.87)
20037.46 -45800.00(12.53)	20049.99 -45800.00(1.10)	20051.09 -45800.00(23.39)	20074.48 -45800.00(3.74)
20078.22 -45800.00(18.50)	20076.72 -45800.00(3.28)	20100.00 -45800.00(3.40)	20100.00 -45796.60(8.59)
20100.00 -45788.01(4.20)	20100.00 -45783.81(12.96)	20100.00 -45770.85(20.81)	20100.00 -45750.04(24.56)
20100.00 -45725.48(2.52)	20100.00 -45722.96(22.85)	20100.00 -45700.11(31.33)	20100.00 -45668.78(16.79)
20100.00 -45651.99(1.88)	20100.00 -45650.11(0.23)	20100.00 -45649.88(16.32)	20100.00 -45623.00(23.00)
20100.00 -45600.00(19.53)	20080.47 -45600.00(21.22)	20078.25 -45600.00(10.76)	20073.91 -45600.00(11.88)
20062.05 -45600.00(1.10)	20060.95 -45600.00(10.95)	20050.00 -45600.00(9.93)	20040.07 -45600.00(40.07)
20000.00 -45600.00(41.73)	19958.27 -45600.00(1.02)	19950.00 -45600.00(50.09)	19950.00 -45650.09(49.95)
19950.00 -45700.04(49.93)	19950.00 -45749.97(50.03)		

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* 19950.00 -45800.00(39.75)	19989.75 -45800.00(3.34)	19990.08 -45796.67(29.38)	19988.18 -45767.35(19.64)
19986.91 -45747.75(96.96)	19970.87 -45652.12(52.60)	19958.65 -45600.95(1.02)	19958.27 -45600.00(8.27)
19950.00 -45600.00(50.09)	19950.00 -45650.09(49.95)	19950.00 -45700.04(49.93)	19950.00 -45749.97(50.03)

1147707 J- 13(217° E) E J	527- 1		
20100.00 -45651.99(1.88)	20100.00 -45650.11(0.23)	20100.00 -45649.88(16.32)	20084.54 -45644.63(16.50)
20067.20 -45638.16(3.01)*	20067.13 -45641.17(34.60)		

1147707 J- 13(217° E) E J	516- 2 3/ 4		
* 20100.00 -45623.00(23.00)	20100.00 -45600.00(19.53)	20080.47 -45600.00(21.18)*	20073.88 -45620.13(18.58)
20092.35 -45622.16(7.69)			

1147707 J- 13(217° E) E J	526- 1 2/ 3		
20100.00 -45649.88(26.88)	20100.00 -45623.00(7.69)	20092.35 -45622.16(23.78)*	20084.54 -45644.63(16.32)

1147707 J- 13(217° E) E J	527- 1		
* 20084.54 -45644.63(23.78)	20072.35 -45622.16(18.58)	20073.88 -45620.13(17.22)*	20067.20 -45638.16(18.50)

1147707 J- 13(217° E) E J	528- 1 2/ 2		
* 20100.00 -45668.78(16.79)	20100.00 -45651.99(34.60)*	20067.13 -45641.17(21.41)	20068.41 -45662.55(32.19)

1147707 J- 13(217° E) E J	530 2/ 2		
20100.00 -45722.96(22.85)	20100.00 -45700.11(31.33)	20100.00 -45668.78(32.19)*	20068.41 -45662.55(43.11)
20071.93 -45705.52(2.54)	20072.62 -45707.97(2.47)	20074.60 -45709.45(15.45)	20087.76 -45717.56(9.61)
20096.50 -45721.57(3.76)			

1147707 J- 13(217° E) E J	540- 3 2/ 3		
20071.93 -45705.52(43.11)	20068.41 -45662.55(21.41)	20067.13 -45641.17(3.01)	20067.20 -45638.16(19.22)
20073.88 -45620.13(21.18)	20080.47 -45600.00(21.22)	20078.25 -45600.00(10.76)	20074.69 -45610.16(28.91)
20064.84 -45637.35(3.29)*	20064.45 -45640.62(9.95)	20064.94 -45650.56(32.92)	20067.47 -45683.39(18.48)
20068.71 -45701.83(3.60)	20069.02 -45705.42(2.91)		

1147707 J- 14(255° E) E J	542- 1		
20067.47 -45683.39(32.92)	20064.94 -45650.56(9.95)	20064.45 -45640.62(3.29)	20064.84 -45637.35(28.91)
20074.69 -45610.16(10.76)	20078.25 -45600.00(4.34)	20073.91 -45600.00(16.84)	20068.28 -45615.88(7.11)
20065.81 -45622.55(5.00)	20064.14 -45627.27(5.98)	20061.83 -45632.79(5.60)*	20059.75 -45638.00(11.83)
20060.24 -45649.82(8.57)	20062.12 -45658.19(21.71)	20063.97 -45679.83(4.99)	

1147707 J- 14(255° E) E J	542- 1		
19998.76 -45664.00(64.01)	20000.00 -45600.00(41.73)*	19958.27 -45600.00(1.02)	19958.65 -45600.95(52.60)
19970.87 -45652.12(30.31)			

1147707 J- 14(255° E) E J	541- 1		
20040.84 -45682.35(14.24)	20039.24 -45668.20(20.10)	20035.32 -45648.48(9.63)	20033.33 -45639.05(11.31)
20044.31 -45636.31(14.95)	20042.66 -45621.45(21.30)	20040.07 -45600.00(40.07)*	20000.00 -45600.00(64.01)
☆ 19998.76 -45664.00(45.90)			

1147707 J- 14(255° E) E J 542- 1

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542-1

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20040.84 -45682.35(4.38)	20045.20 -45681.87(18.88)	20063.97 -45679.83(21.71)	20062.12 -45658.19(8.57)
20060.24 -45649.82(11.83)	20059.75 -45638.00(3.41)	20057.15 -45635.79(2.93)	20054.42 -45634.71(3.10)
20049.37 -45635.48(9.74)	20050.31 -45645.18(15.34)*	20035.32 -45648.48(20.10)	20039.24 -45648.20(14.24)

1[サタカ] 1- 14[コウノ] 542- 3			
20059.75 -45638.00(5.60)	20061.83 -45632.79(5.98)	20064.14 -45627.27(5.00)	20065.81 -45622.55(3.56)
20064.27 -45619.34(8.40)	20056.16 -45617.14(6.62)	20050.22 -45620.08(2.41)*	20047.84 -45620.49(15.06)
20049.37 -45635.48(5.10)	20054.42 -45634.71(2.93)	20057.15 -45635.79(3.41)	

1[サタカ] 1- 14[コウノ] 543 1/ 2			
20068.28 -45615.88(16.84)	20073.91 -45600.00(11.86)	20062.05 -45600.00(13.77)*	20058.57 -45613.33(10.03)

1[サタカ] 1- 14[コウノ] 545- 1 1/ 2			
* 20065.81 -45622.55(7.11)	20068.38 -45615.88(10.03)	20058.57 -45613.33(1.12)	20057.49 -45613.00(13.45)
20060.95 -45600.00(10.95)	20050.00 -45600.00(9.93)*	20040.07 -45600.00(21.60)	20042.66 -45621.45(5.26)
20047.84 -45620.49(2.41)	20050.22 -45620.08(6.62)	20056.16 -45617.14(8.40)	20064.27 -45619.34(3.56)

1[サタカ] 1- 14[コウノ] 552- 2 1/ 2			
20058.57 -45613.33(13.77)	20062.05 -45600.00(1.10)	20060.95 -45600.00(13.45)*	20057.49 -45613.00(1.12)

1[サタカ] 1- 14[コウノ] 552- 6			
* 20044.31 -45636.31(5.12)	20049.37 -45635.48(15.06)	20047.84 -45620.49(5.26)*	20042.66 -45621.45(14.95)

1[サタカ] 1- 14[コウノ] 552- 7			
* 20035.32 -45648.48(15.34)	20050.31 -45645.18(9.74)	20049.37 -45635.48(5.12)	20044.31 -45636.31(11.31)
* 20033.33 -45639.05(9.63)			

1[サタカ] 1- 18[コウノ] 552- 3			
* 20074.48 -45800.00(3.74)	20078.22 -45800.00(3.58)	20076.03 -45796.42(8.00)	20077.64 -45788.42(0.87)
20078.51 -45788.29(5.13)	20083.34 -45788.40(12.51)	20096.15 -45788.16(3.85)	20100.00 -45788.01(4.20)
20100.00 -45783.81(3.44)	20096.56 -45783.86(0.67)	20096.57 -45784.53(10.66)	20085.91 -45784.68(7.03)
20078.88 -45784.66(2.86)	20076.64 -45782.87(10.98)	20075.72 -45771.92(2.48)	20076.10 -45769.46(1.00)
20076.08 -45768.46(21.37)	20074.42 -45747.15(32.16)	20071.78 -45715.09(4.11)	20071.29 -45711.00(2.34)
20069.37 -45709.65(4.25)	20069.02 -45705.42(3.60)	20068.71 -45701.83(18.48)	20067.47 -45683.39(4.99)
20063.77 -45679.83(40.44)	20067.37 -45720.13(1.58)	20067.45 -45721.71(8.46)	20067.39 -45730.17(12.42)
20068.62 -45742.53(22.77)	20070.68 -45765.21(12.60)	20072.02 -45777.74(8.07)	20073.01 -45785.75(19.15)
20053.86 -45785.95(5.90)	20048.01 -45786.75(2.29)	20045.86 -45785.95(4.48)	20041.38 -45786.17(2.94)
* 20040.43 -45788.96(4.38)	20044.80 -45788.65(3.22)	20047.92 -45789.47(3.19)	20051.09 -45789.09(2.58)
20053.65 -45788.73(19.92)	20073.57 -45788.52(1.15)	20073.85 -45789.64(10.37)	

1[サタカ] 1- 18[コウノ] 552- 2			
19987.75 -45800.00(10.24)	19999.79 -45800.00(16.80)	20016.79 -45800.00(22.95)	20020.07 -45777.28(80.85)
19998.07 -45699.48(35.48)	19998.76 -45664.00(30.31)*	19970.87 -45652.12(96.96)	19986.91 -45747.75(19.64)
19988.18 -45767.35(29.38)	19990.08 -45796.67(3.34)		

1[サタカ] 1- 18[コウノ] 552- 2			
20016.79 -45800.00(20.67)	20037.46 -45800.00(3.43)	20037.83 -45796.58(8.05)	20040.43 -45788.96(2.94)
20041.38 -45786.17(4.48)	20045.86 -45785.95(8.71)	20046.77 -45777.28(11.04)	20046.99 -45766.24(9.50)
20047.25 -45756.74(12.30)	20046.64 -45744.45(8.21)	20046.15 -45736.25(7.34)	20045.78 -45728.91(6.97)
20045.05 -45721.97(39.84)	20040.84 -45682.33(43.90)	19998.76 -45664.00(33.48)	19998.07 -45699.48(80.85)
20020.07 -45777.28(22.95)			

1[サタカ] 1- 18[コウノ] 503- 3			
20046.64 -45744.45(22.08)	20068.62 -45742.53(12.42)	20067.39 -45730.17(0.66)	20066.74 -45730.33(3.23)
20065.53 -45727.33(6.25)	20059.29 -45727.70(13.56)*	20045.78 -45728.91(7.34)	20046.15 -45736.25(8.21)

1[サタカ] 1- 18[コウノ] 503- 7 2/ 2			
* 20037.46 -45800.00(13.53)	20049.99 -45800.00(1.10)	20051.09 -45800.00(10.91)	20051.09 -45789.09(3.19)
20047.92 -45789.47(3.22)	20044.80 -45788.65(4.38)	20040.43 -45788.96(8.05)	20037.83 -45796.58(3.43)

NITTO

R1 41-2 43 1/ 500 2[NAKA] X= 19250.00 Y= -45800.00 PAGE 3

1[47] 1- 18[12] 803- 8

20048.01 -45786.75(1.68)	20048.14 -45785.07(2.02)	20050.16 -45785.08(6.29)	20050.00 -45778.79(8.60)
20058.59 -45778.31(8.61)	20058.22 -45769.70(0.35)	20058.31 -45769.36(2.39)	20059.72 -45767.42(1.38)
20060.81 -45766.57(0.70)	20061.43 -45766.23(9.30)	20070.68 -45785.21(22.77)	20068.62 -45742.53(22.68)
20046.64 -45744.45(12.30)	20047.25 -45756.74(9.50)	20046.99 -45766.24(11.04)	20046.77 -45777.28(8.71)
* 20045.86 -45785.75(2.29)			

1[47] 1- 18[12] 803- 9

* 20048.01 -45786.75(5.90)	20053.86 -45785.95(19.15)	20073.01 -45785.75(8.07)	20072.02 -45777.74(13.44)
20058.59 -45778.31(8.60)	20050.00 -45778.79(6.29)	20050.16 -45785.08(2.02)	20048.14 -45785.07(1.68)

1[47] 1- 18[12] 803- 11

20058.59 -45778.31(13.44)	20072.02 -45777.74(12.60)	20070.68 -45785.21(9.30)	20061.43 -45766.23(0.70)
20060.81 -45766.57(1.38)	20059.72 -45767.42(2.39)	20058.31 -45769.36(0.35)*	20058.22 -45769.70(8.61)

1[47] 1- 18[12] 803- 12 2/ 2

* 20051.09 -45800.00(23.39)	20074.48 -45800.00(10.37)	20073.85 -45789.64(1.15)	20073.57 -45788.52(19.92)
20053.65 -45788.73(2.58)	20051.09 -45789.09(10.91)		

1[47] 1- 18[12] 803- 13

20049.55 -45721.59(17.87)	20067.37 -45720.13(40.44)	20063.97 -45679.83(18.88)*	20045.20 -45681.87(39.95)
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1[47] 1- 18[12] 803- 14

* 20066.74 -45730.33(0.66)	20067.39 -45730.17(8.46)	20067.45 -45721.71(1.58)	20067.37 -45720.13(17.87)
20049.55 -45721.59(4.51)*	20045.05 -45721.97(6.97)	20045.78 -45728.91(13.56)	20059.29 -45727.70(6.25)
20065.53 -45727.33(3.23)			

1[47] 1- 18[12] 803- 17

20045.05 -45721.97(4.51)	20049.55 -45721.59(39.95)	20045.20 -45681.87(4.38)*	20040.84 -45682.35(39.84)
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1[47] 1- 18[12] 807- 2 2/ 2

* 20078.22 -45800.00(18.50)	20096.72 -45800.00(3.20)	20096.54 -45796.80(12.88)	20083.66 -45796.78(0.22)
20083.64 -45796.56(5.61)*	20078.03 -45796.42(3.58)		

1[47] 1- 18[12] 807- 3

* 20083.64 -45796.56(8.16)	20083.64 -45788.40(5.13)	20078.51 -45788.29(0.87)*	20077.64 -45788.42(8.00)
20078.03 -45796.42(5.61)			

1[47] 1- 18[12] 808- 1

20076.08 -45768.46(11.73)	20087.79 -45767.71(21.23)	20088.68 -45746.49(14.27)*	20074.42 -45747.15(31.37)
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1[47] 1- 18[12] 808- 3

* 20075.72 -45771.92(20.67)	20096.38 -45771.04(1.53)	20097.91 -45770.98(1.16)	20097.91 -45769.82(0.48)
20098.18 -45769.42(10.48)	20087.70 -45769.27(1.55)	20086.35 -45769.24(6.79)	20079.56 -45769.55(0.21)
20079.52 -45769.34(3.42)	20076.10 -45769.46(2.48)		

1[47] 1- 18[12] 808- 4

20079.56 -45769.55(6.79)	20086.35 -45769.24(1.35)	20087.70 -45767.27(1.56)	20087.79 -45767.71(11.73)
* 20076.08 -45768.46(1.00)	20076.10 -45769.46(3.42)	20079.52 -45769.34(0.21)	

1[47] 1- 18[12] 809

20074.42 -45747.15(14.27)	20088.68 -45746.49(24.60)	20089.72 -45721.91(0.19)	20089.75 -45721.72(10.01)
20081.26 -45716.40(10.74)	20072.15 -45710.70(0.91)*	20071.29 -45711.00(4.11)	20071.78 -45715.09(32.16)

1[47] 1- 18[12] 812- 1 3/ 3

20096.54 -45796.80(3.46)	20100.00 -45796.60(8.39)	20100.00 -45788.01(3.85)*	20096.15 -45788.16(8.64)
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1[47] 1- 18[12] 812- 3

* 20096.54 -45796.80(8.64)	20096.15 -45788.16(12.51)	20083.64 -45788.40(8.16)*	20083.64 -45796.56(0.22)
20083.66 -45796.73(12.83)			

114907 1- 18129004 812- 5 4/ 4

20075.72 -45800.00(3.23) 20100.00 -45800.00(3.40) 20100.00 -45796.60(3.40)* 20096.54 -45796.80(3.20)

114907 1- 18129004 813- 1 2/ 2

* 20096.56 -45783.86(3.44) 20100.00 -45783.81(12.96) 20100.00 -45770.85(2.09) 20097.91 -45770.98(1.53)

* 20096.38 -45771.04(12.82)

114907 1- 18129004 814

* 20078.88 -45784.66(7.03) 20085.91 -45784.68(10.66) 20096.57 -45784.53(0.67) 20096.56 -45783.96(12.82)

20096.38 -45771.04(20.67)* 20075.72 -45771.92(10.98) 20076.64 -45782.87(12.86)

114907 1- 18129004 816- 1 2/ 2

20097.91 -45770.98(2.09) 20100.00 -45770.85(20.81) 20100.00 -45750.04(24.56) 20100.00 -45725.48(10.88)

20089.72 -45721.91(24.60) 20088.68 -45746.49(21.23) 20087.79 -45767.71(1.56)* 20087.70 -45767.27(10.45)

20098.18 -45769.42(0.48) 20097.91 -45769.82(1.16)

114907 1- 18129004 817- 2 2/ 2

20100.00 -45725.48(3.52) 20100.00 -45722.96(3.76) 20096.50 -45721.57(9.61) 20087.76 -45717.56(15.45)

20074.60 -45709.45(2.47) 20072.62 -45707.97(2.54) 20071.93 -45705.52(2.91)* 20069.02 -45705.42(4.25)

20069.37 -45709.66(2.34) 20071.29 -45711.00(0.91) 20072.15 -45710.70(10.74) 20081.26 -45716.40(10.01)

20089.75 -45721.72(0.19) 20089.72 -45721.91(10.88)