

R1 45-2 62 1/ 500 5(TOMINA6A) X= 19950.00 Y= -44200.00 PAGE 1

Z"加 14

* 19950.00	-44200.00(9.96)	19959.96	-44200.00(4.41)	19964.37	-44200.00(8.72)	19973.09	-44200.00(26.87)
19979.96	-44200.00(12.61)	20012.57	-44200.00(6.58)	20019.15	-44200.00(30.80)	20049.95	-44200.00(2.91)
20052.86	-44200.00(3.27)	20056.13	-44200.00(32.10)	20088.23	-44200.00(11.77)	20100.00	-44200.00(40.22)
20100.00	-44159.78(2.06)	20100.00	-44157.72(7.69)	20100.00	-44150.03(15.26)	20100.00	-44134.77(16.68)
20100.00	-44118.09(12.01)	20100.00	-44106.08(6.06)	20100.00	-44100.02(1.35)	20100.00	-44098.67(2.69)
20100.00	-44095.98(20.87)	20100.00	-44075.11(19.39)	20100.00	-44055.72(5.70)	20100.00	-44050.02(14.32)
20100.00	-44035.70(1.96)	20100.00	-44033.74(32.15)	20100.00	-44001.59(1.59)	20100.00	-44000.00(7.44)
20092.56	-44000.00(12.58)	20079.98	-44000.00(30.03)	20049.95	-44000.00(4.40)	20045.55	-44000.00(3.27)
20042.28	-44000.00(23.41)	20018.87	-44000.00(18.90)	19999.97	-44000.00(12.86)	19987.11	-44000.00(15.18)
19971.93	-44000.00(18.36)	19953.57	-44000.00(3.57)	19950.00	-44000.00(45.03)	19950.00	-44045.03(2.83)
19950.00	-44047.86(2.15)	19950.00	-44050.01(31.66)	19950.00	-44081.67(13.74)	19950.00	-44095.41(4.60)
19950.00	-44100.01(25.67)	19950.00	-44125.68(24.30)	19950.00	-44149.98(1.36)	19950.00	-44151.34(48.66)

2(EV"7# 1- 40(LNE#74 1

1290 - 1

* 19950.00	-44125.45(5.91)	19955.62	-44123.59(22.69)	19978.25	-44121.84(4.19)	19982.36	-44122.66(1.16)
19983.52	-44122.55(18.57)	20001.94	-44120.16(2.54)	20004.45	-44119.73(3.36)	20007.77	-44119.16(15.68)
20009.83	-44103.61(18.53)	19991.33	-44104.74(9.45)	19981.89	-44105.35(3.63)	19978.28	-44105.80(4.05)
19978.61	-44109.84(12.04)	19966.66	-44111.34(14.18)	19952.83	-44110.06(15.59)		

2(EV"7# 1- 40(LNE#74 1

240 - 1

20003.87	-44099.10(0.95)	20004.82	-44098.99(17.53)	20002.18	-44081.65(3.70)	20000.46	-44078.37(41.70)
19992.77	-44037.38(0.90)*	19991.88	-44037.54(41.88)	19999.43	-44078.74(3.58)	20001.10	-44081.91(17.41)

2(EV"7# 1- 40(LNE#74 1

240 - 1

20019.15	-44200.00(30.80)	20049.95	-44200.00(2.91)	20052.86	-44200.00(3.91)	20052.00	-44196.18(8.31)
20050.29	-44188.04(12.83)	20048.74	-44175.30(12.91)	20047.36	-44162.46(17.42)	20044.48	-44145.27(14.35)
20039.00	-44132.00(19.44)	20035.27	-44112.92(9.69)	20036.43	-44103.29(4.84)	20036.18	-44098.45(16.02)
20033.90	-44082.59(35.89)	20028.85	-44047.05(4.09)	20029.16	-44042.97(13.35)	20027.03	-44029.79(35.09)
* 19992.77	-44037.38(41.70)	20000.46	-44078.37(3.70)	20002.18	-44081.65(17.53)	20004.82	-44098.99(4.47)
20009.27	-44098.48(5.16)	20009.83	-44103.61(15.68)	20007.77	-44119.16(27.40)	20012.11	-44146.22(21.11)
20015.03	-44167.13(5.93)	20014.68	-44173.05(10.78)	20016.27	-44183.72(10.72)	20017.96	-44194.31(5.81)

2(EV"7# 1- 40(LNE#74 1

741 2/ 2

* 19964.37	-44200.00(8.72)	19973.09	-44200.00(2.66)	19972.63	-44197.37(8.26)	19964.51	-44198.89(1.11)
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2(EV"7# 1- 40(LNE#74 1

744- 1 2/ 2

20012.57	-44200.00(6.58)	20019.15	-44200.00(5.81)	20017.96	-44194.31(10.72)	20016.27	-44183.72(10.78)
20014.68	-44173.05(5.93)	20015.03	-44167.13(21.11)	20012.11	-44146.22(4.38)*	20007.75	-44146.64(44.49)
20011.71	-44190.96(9.08)						

2(EV"7# 1- 40(LNE#74 1

745 2/ 2

19973.09	-44200.00(26.87)	19999.96	-44200.00(12.61)	20012.57	-44200.00(9.08)	20011.71	-44190.96(20.60)
19991.39	-44194.39(18.99)*	19972.63	-44197.37(2.66)				

2(EV"7# 1- 40(LNE#74 1

747

* 19964.51	-44198.89(8.26)	19972.63	-44197.37(13.36)	19970.09	-44184.25(13.07)	19967.58	-44171.42(11.67)
19965.35	-44159.96(11.06)	19963.82	-44149.00(21.31)	19961.17	-44127.85(8.96)*	19952.21	-44128.08(57.37)
19960.81	-44184.81(6.12)	19963.07	-44190.50(8.51)				

2(EV"7# 1- 40(LNE#74 1

748

19972.63	-44197.37(18.99)	19991.39	-44194.39(72.26)	19983.52	-44122.55(1.16)	19982.36	-44122.66(1.42)
19982.14	-44124.07(3.43)	19980.00	-44126.76(2.13)	19978.03	-44127.57(1.26)	19976.77	-44127.57(5.48)
19971.33	-44126.88(3.95)	19967.38	-44137.13(6.25)*	19961.17	-44127.85(21.31)	19963.82	-44149.00(11.06)
19965.35	-44159.96(11.67)	19967.38	-44171.42(13.07)	19970.09	-44184.25(13.36)		

2(EV"7# 1- 40(LNE#74 1

749

19991.39	-44194.39(20.60)	20011.71	-44190.96(44.49)	20007.75	-44146.64(21.63)	20005.51	-44125.12(5.49)
20004.45	-44119.73(2.54)	20001.94	-44120.16(18.57)*	19983.52	-44122.55(72.26)		

2(EV"7# 1- 40(LNE#74 1

750- 1

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R1 45-2 62 1/ 500 SITOMINAGA] X= 19950.00 Y= -44200.00 PAGE 2
* 20007.75 -44146.64(4.38) 20012.11 -44143.22(27.40) 20007.77 -44119.16(3.36)* 20004.45 -44119.73(5.49)
20005.51 -44125.12(21.63)

2[EY*7# 1- 40[DE#74 1 751- 1 2/ 4
19759.96 -44200.00(4.41) 19964.37 -44200.00(1.11) 19964.51 -44198.89(8.51) 19963.07 -44190.50(6.12)
19960.81 -44184.81(57.37) 19952.21 -44128.08(8.96) 19961.17 -44127.85(6.25) 19967.38 -44127.13(3.95)
19971.33 -44126.88(5.48) 19976.77 -44127.57(1.26) 19978.03 -44127.57(2.13) 19980.00 -44126.76(3.43)
19982.14 -44124.07(1.42) 19982.36 -44122.66(4.19) 19978.25 -44121.84(22.69) 19955.62 -44123.59(5.91)
19950.00 -44125.45(0.23) 19950.00 -44125.68(24.30) 19950.00 -44149.98(1.36) 19950.00 -44151.34(0.80)
* 19950.00 -44152.14(12.72) 19951.82 -44164.73(10.08) 19954.35 -44174.49(11.55) 19956.48 -44185.85(8.59)
19958.71 -44194.15(5.98)

2[EY*7# 1- 40[DE#74 1 751- 4
19978.28 -44105.80(3.63) 19981.89 -44105.35(9.45) 19991.33 -44104.74(18.53) 20009.83 -44103.61(5.16)
20009.27 -44098.48(4.47) 20004.82 -44098.99(0.95) 20003.87 -44099.10(4.93) 19999.70 -44101.73(8.49)
19991.22 -44102.30(4.34) 19986.91 -44101.78(8.92)* 19978.04 -44102.74(3.06)

2[EY*7# 1- 40[DE#74 1 752 1/ 2
* 19966.66 -44111.34(12.04) 19978.61 -44109.84(4.05) 19978.28 -44105.80(3.06) 19978.04 -44102.74(20.40)
19973.97 -44082.75(18.14) 19955.90 -44084.38(2.03) 19954.72 -44082.72(1.69) 19953.32 -44081.77(1.63)
19951.71 -44081.47(1.72) 19950.00 -44081.67(13.74)* 19950.00 -44095.41(14.86) 19952.53 -44110.06(14.18)

2[EY*7# 1- 40[DE#74 1 753 1/ 2
19955.90 -44084.38(18.14) 19973.97 -44082.75(39.67) 19965.94 -44043.90(16.42) 19950.00 -44047.86(2.15)
19950.00 -44050.01(31.66)* 19950.00 -44081.67(1.72) 19951.71 -44081.47(1.63) 19953.32 -44081.77(1.69)
19954.72 -44082.72(2.03)

2[EY*7# 1- 40[DE#74 1 754- 1
19978.04 -44102.74(8.92) 19986.91 -44101.78(4.34) 19991.22 -44102.30(8.49) 19999.70 -44101.73(4.93)
20003.87 -44099.10(17.41) 20001.10 -44081.91(3.58) 19999.43 -44078.74(41.88) 19991.88 -44037.54(26.70)
* 19965.94 -44043.90(39.67) 19973.97 -44082.75(20.40)

2[EY*7# 1- 41[72/ 1 759- 2
20061.84 -44161.41(21.84) 20083.63 -44159.91(15.85) 20099.48 -44159.77(0.52) 20100.00 -44159.78(2.06)
20100.00 -44157.72(0.52) 20099.48 -44157.71(16.49) 20082.99 -44157.86(7.62) 20075.38 -44158.38(13.86)
* 20061.55 -44159.38(0.84) 20061.67 -44160.22(1.20)

2[EY*7# 1- 41[72/ 1 759- 6
20044.48 -44145.27(5.20) 20049.65 -44144.63(13.84) 20047.02 -44131.04(8.07)* 20039.00 -44132.00(14.35)

2[EY*7# 1- 41[72/ 1 760- 1
* 20047.36 -44162.46(6.03) 20053.29 -44161.36(17.12) 20049.65 -44144.63(5.20)* 20044.48 -44145.27(17.42)

2[EY*7# 1- 41[72/ 1 761- 3
* 20039.00 -44132.00(8.07) 20047.02 -44131.04(4.83) 20051.85 -44130.93(20.75) 20072.50 -44128.86(9.45)
20071.75 -44119.43(11.63) 20070.80 -44107.83(26.52) 20044.39 -44110.33(9.48)* 20035.27 -44112.92(19.44)

2[EY*7# 1- 41[72/ 1 761- 4
* 20057.13 -44149.35(4.98) 20062.06 -44148.61(12.03) 20074.01 -44147.16(14.99) 20072.73 -44132.22(3.36)
20072.50 -44128.86(20.75)* 20051.85 -44130.93(19.16)

2[EY*7# 1- 41[72/ 1 761- 5
* 20053.29 -44161.36(8.45) 20061.67 -44160.22(0.84) 20061.55 -44159.38(13.86) 20075.38 -44158.38(3.69)
20074.85 -44154.72(12.14) 20062.77 -44156.01(7.43) 20062.06 -44148.61(4.98) 20057.13 -44149.35(19.16)
20051.85 -44130.93(4.83)* 20047.02 -44131.04(13.84) 20049.65 -44144.63(17.12)

2[EY*7# 1- 41[72/ 1 761- 9
20062.77 -44156.01(12.14) 20074.85 -44154.72(7.60) 20074.01 -44147.16(12.03)* 20062.06 -44148.61(7.43)

2[EY*7# 1- 41[72/ 1 762- 1

R1 45-2		62	17	500	5[TOMINAGA]		X= 19950.00	Y= -44200.00	PAGE	3
*	20076.25 -44132.11(	21.52)	20097.77 -44131.61(	7.67)	20097.17 -44123.96(	11.04)	20096.40 -44112.94(	6.74)		
	20096.18 -44106.20(	21.86)*	20074.35 -44107.40(	24.78)						
2[EY]7#		1- 41[72/	1	762-	5					
*	20075.38 -44158.38(	7.62)	20082.92 -44157.86(	16.49)	20099.48 -44157.71(	22.99)	20098.02 -44134.76(	3.15)		
	20097.77 -44131.61(	21.52)	20076.25 -44132.11(	3.52)*	20072.73 -44132.22(	14.99)	20074.01 -44147.16(	7.60)		
	20074.85 -44154.72(	3.69)								
2[EY]7#		1- 41[72/	1	762-	11					
	20072.73 -44132.22(	3.52)	20076.25 -44132.11(	24.78)	20074.35 -44107.40(	3.57)*	20070.80 -44107.83(	11.63)		
	20071.75 -44119.43(	9.45)	20072.50 -44128.86(	3.36)						
2[EY]7#		1- 41[72/	1	765-	1 2/ 2					
	20099.48 -44157.71(	0.52)	20100.00 -44157.72(	7.69)	20100.00 -44150.03(	15.26)	20100.00 -44134.77(	1.98)		
*	20098.02 -44134.76(	22.99)								
2[EY]7#		1- 41[72/	1	765-	3 2/ 2					
*	20100.00 -44118.09(	12.01)	20100.00 -44106.08(	0.83)*	20099.17 -44106.11(	12.00)				
2[EY]7#		1- 41[72/	1	765-	4 2/ 2					
*	20098.02 -44134.76(	1.98)	20100.00 -44134.77(	16.68)	20100.00 -44118.09(	12.00)	20099.17 -44106.11(	2.99)		
*	20096.18 -44106.20(	6.74)	20096.40 -44112.94(	11.04)	20097.17 -44123.96(	7.67)	20097.77 -44131.61(	3.15)		
2[EY]7#		1- 41[72/	1	769-	1 2/ 2					
	20052.86 -44200.00(	3.27)	20056.13 -44200.00(	6.24)	20055.33 -44193.81(	32.04)	20087.28 -44191.29(	31.59)		
	20083.63 -44159.91(	21.84)	20061.84 -44161.41(	1.20)	20061.67 -44160.22(	8.45)	20053.29 -44161.36(	6.03)		
*	20047.36 -44162.46(	12.91)	20048.74 -44175.30(	12.83)	20050.29 -44188.04(	8.31)	20052.00 -44196.18(	3.91)		
2[EY]7#		1- 41[72/	1	773-	1 2/ 2					
	20056.13 -44200.00(	32.10)	20088.23 -44200.00(	8.76)	20087.28 -44191.29(	32.04)*	20055.33 -44193.81(	6.24)		
2[EY]7#		1- 41[72/	1	774-	1 4/ 4					
*	20088.23 -44200.00(	11.77)	20100.00 -44200.00(	40.22)	20100.00 -44159.78(	0.52)	20099.48 -44159.77(	15.85)		
*	20083.63 -44159.91(	31.59)	20087.28 -44191.29(	8.76)						
2[EY]7#		1- 50[ET#	1	1790 -	3					
*	20035.27 -44112.92(	9.48)	20044.32 -44110.33(	26.52)	20070.80 -44107.83(	3.57)	20074.35 -44107.40(	21.86)		
	20096.18 -44106.20(	2.99)	20099.17 -44106.11(	0.83)	20100.00 -44106.08(	6.06)	20100.00 -44100.02(	13.75)		
	20086.25 -44100.32(	14.33)	20071.92 -44099.98(	2.13)	20070.27 -44098.62(	7.80)	20062.53 -44099.59(	26.36)		
	20036.43 -44103.29(	9.69)								
2[EY]7#		1- 50[ET#	1	1790 -	4					
	20091.76 -44036.22(	6.53)	20098.29 -44035.86(	1.71)	20100.00 -44035.70(	1.26)	20100.00 -44033.74(	2.91)		
	20097.10 -44033.99(	5.16)	20091.94 -44034.07(	4.40)	20087.54 -44033.85(	4.15)	20083.49 -44032.93(	2.62)		
	20081.06 -44031.94(	13.28)	20069.85 -44024.81(	4.28)	20065.93 -44023.08(	1.12)	20064.86 -44022.72(	6.02)		
	20058.84 -44022.59(	2.96)	20055.88 -44022.81(	8.59)	20047.32 -44023.60(	1.34)	20046.26 -44022.78(	10.85)		
	20045.68 -44011.94(	11.94)	20045.55 -44000.00(	3.27)	20042.28 -44000.00(	10.20)	20042.40 -44010.20(	4.09)		
	20042.52 -44014.29(	8.18)	20042.96 -44022.46(	1.77)	20042.02 -44023.97(	18.16)*	20024.09 -44026.87(	4.14)		
	20027.03 -44029.79(	10.73)	20037.61 -44027.97(	10.62)	20048.08 -44026.15(	7.44)	20055.44 -44025.04(	3.52)		
	20058.96 -44024.82(	2.51)	20061.47 -44024.75(	2.51)	20063.98 -44024.89(	3.52)	20067.31 -44026.04(	3.90)		
	20070.71 -44027.97(	3.61)	20073.73 -44029.96(	6.71)	20072.29 -44033.73(	1.83)	20080.96 -44034.48(	4.69)		
	20085.51 -44035.64(	2.34)	20087.84 -44035.93(	3.93)						
2[EY]7#		1- 50[ET#	1	1790 -	2					
	20036.43 -44103.29(	26.36)	20062.53 -44099.59(	7.80)	20070.27 -44098.62(	15.91)	20086.18 -44098.53(	6.34)		
	20092.52 -44098.52(	7.48)	20100.00 -44098.67(	2.69)	20100.00 -44095.98(	4.82)	20095.18 -44095.78(	10.01)		
	20085.17 -44095.95(	16.37)	20068.80 -44096.15(	7.34)	20061.46 -44095.92(	25.40)*	20036.18 -44098.45(	4.84)		
2[EY]7#		1- 50[ET#	1	1390	3/ 4					
*	20092.51 -44001.56(	7.49)	20100.00 -44001.59(	1.59)	20100.00 -44000.00(	7.44)	20092.56 -44000.00(	1.56)		

R1 45-2		62	1/	500	5(TOMINAGA)	X= 19950.00	Y= -44200.00	PAGE	4
2(EY*7# 1- 50(E7#		1		1392	1/ 2				
* 20079.88	-44001.43(	12.63)		20092.51	-44001.56(1.56)	20092.56	-44000.00(12.56)	20079.98	-44000.00(1.43)
02(EY*7# 1- 50(E7#		1		1396-	1 2/ 2				
20087.54	-44033.85(	4.40)		20091.94	-44034.07(5.16)	20097.10	-44033.99(2.91)	20100.00	-44033.74(32.15)
20100.00	-44001.59(	7.49)		20092.51	-44001.56(12.63)	20079.88	-44001.43(0.36)	20079.52	-44001.43(8.58)
20080.25	-44009.98(	5.83)		20074.46	-44010.69(1.92)	20072.75	-44011.57(0.98)	20071.79	-44011.81(3.89)
20067.92	-44012.26(	2.37)*		20065.66	-44012.99(10.09)	20065.93	-44023.08(4.28)	20069.85	-44024.81(13.28)
20081.06	-44031.94(	2.62)		20083.49	-44032.93(4.15)				
2(EY*7# 1- 50(E7#		1		1403-	1				
20024.09	-44026.87(	18.16)		20042.02	-44023.97(1.77)	20042.96	-44022.46(8.18)	20042.52	-44014.29(4.09)
20042.40	-44010.20(	21.37)*		20021.06	-44011.42(15.74)				
2(EY*7# 1- 50(E7#		1		1403-	2 1/ 2				
* 20021.06	-44011.42(	21.37)		20042.40	-44010.20(10.20)	20042.28	-44000.00(23.41)*	20018.87	-44000.00(0.68)
20018.93	-44000.68(	3.91)		20019.54	-44004.55(7.03)				
2(EY*7# 1- 50(E7#		1		1404-	1 1/ 2				
20047.32	-44023.60(	8.59)		20055.88	-44022.81(2.96)	20058.84	-44022.59(6.02)	20064.86	-44022.72(1.12)
20065.93	-44023.08(	10.09)		20065.66	-44012.99(2.37)	20067.92	-44012.26(3.89)	20071.79	-44011.81(0.98)
20072.75	-44011.57(	1.92)		20074.46	-44010.69(5.83)	20080.25	-44009.98(8.58)	20079.52	-44001.43(0.36)
20079.88	-44001.43(	1.43)		20079.98	-44000.00(30.03)	20049.95	-44000.00(4.40)*	20045.55	-44000.00(11.94)
20045.68	-44011.94(	10.85)		20046.26	-44022.78(1.34)				
2(EY*7# 1- 50(E7#		1		1412	2/ 2				
20100.00	-44075.98(	20.87)		20100.00	-44075.11(9.35)	20090.65	-44075.52(10.56)	20080.09	-44075.85(8.53)
20071.56	-44075.95(	2.95)		20071.14	-44078.87(17.43)*	20068.80	-44096.15(16.37)	20085.17	-44095.95(10.01)
20095.18	-44095.78(	4.82)							
2(EY*7# 1- 50(E7#		1		1413	2/ 2				
* 20090.65	-44075.52(	9.35)		20100.00	-44075.11(19.39)	20100.00	-44055.72(9.26)	20090.74	-44055.95(19.57)
2(EY*7# 1- 50(E7#		1		1414	2/ 2				
20090.74	-44055.95(	9.26)		20100.00	-44055.72(5.70)	20100.00	-44050.02(14.32)	20100.00	-44035.70(1.71)
20098.29	-44035.86(	6.53)		20091.76	-44036.22(3.93)	20087.84	-44035.93(2.34)	20085.51	-44035.64(4.69)
20080.96	-44034.48(	1.83)		20079.29	-44033.73(0.62)	20079.23	-44034.35(9.78)*	20078.96	-44044.13(11.31)
20079.21	-44055.44(	11.54)							
2(EY*7# 1- 50(E7#		1		1415-	1				
20073.70	-44055.31(	25.35)		20073.73	-44029.96(3.61)	20070.71	-44027.97(14.64)*	20070.69	-44042.61(12.64)
20070.70	-44055.25(	3.00)							
2(EY*7# 1- 50(E7#		1		1415-	2				
20079.21	-44055.44(	11.31)		20078.96	-44044.13(9.78)	20079.23	-44034.35(0.62)	20079.29	-44033.73(6.71)
20073.73	-44029.96(	25.35)*		20073.70	-44055.31(5.51)				
2(EY*7# 1- 50(E7#		1		1416					
* 20071.08	-44075.96(	0.48)		20071.56	-44075.95(8.53)	20080.09	-44075.85(10.56)	20090.65	-44075.52(19.57)
20090.74	-44055.95(	11.54)		20079.21	-44055.44(5.51)	20073.70	-44055.31(3.00)*	20070.70	-44055.25(9.22)
20070.87	-44064.47(	11.49)							
2(EY*7# 1- 50(E7#		1		1418-	1				
20036.18	-44098.45(	25.40)		20061.46	-44095.92(7.34)	20068.80	-44096.15(17.43)	20071.14	-44078.87(21.84)
20049.40	-44081.04(	15.57)*		20033.90	-44082.59(16.02)				
2(EY*7# 1- 50(E7#		1		1418-	2				
* 20086.25	-44100.32(	1.79)		20086.18	-44098.53(15.91)*	20070.27	-44098.62(2.13)	20071.92	-44099.98(14.33)

R1 45-2		62	1/	500	SUTOMINASA]	X= 19950.00	Y= -44200.00	PAGE	5
2[EY"7# 1- 50[ET#		1		1418-	3 2/ 2				
20086.25 -44100.32(		13.75)		20100.00 -44100.02(	1.35)	20100.00 -44098.67(	7.48)	20092.52 -44098.52(	6.34)
* 20086.18 -44098.53(		1.79)							
2[EY"7# 1- 50[ET#		1		1419-	1				
* 20049.40 -44081.04(		21.84)		20071.14 -44078.87(	2.95)	20071.56 -44075.95(	0.48)	20071.08 -44075.96(	11.49)
20070.87 -44064.47(		23.61)*		20047.38 -44066.89(	14.29)				
2[EY"7# 1- 50[ET#		1		1419-	2				
* 20047.38 -44066.89(		23.61)		20070.87 -44064.47(	9.22)	20070.70 -44055.25(	12.64)	20070.69 -44042.61(	26.50)
* 20044.33 -44045.37(		21.73)							
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* 20033.90 -44082.59(		15.57)		20049.40 -44081.04(	14.29)	20047.38 -44066.89(	21.73)	20044.33 -44045.37(	4.23)
20040.12 -44045.83(		11.33)*		20028.85 -44047.05(	35.89)				
2[EY"7# 1- 50[ET#		1		1422-	1				
* 20040.12 -44045.83(		4.23)		20044.33 -44045.37(	26.50)	20070.69 -44042.61(	14.64)	20070.71 -44027.97(	3.90)
20047.31 -44026.04(		3.52)		20043.98 -44024.89(	2.51)	20041.47 -44024.75(	2.51)	20058.96 -44024.82(	3.52)
20055.44 -44025.04(		7.44)		20048.08 -44026.15(	10.62)*	20037.61 -44027.97(	18.03)		
2[EY"7# 1- 50[ET#		1		1422-	2				
* 20028.85 -44047.05(		11.33)		20040.12 -44045.83(	18.03)	20037.61 -44027.97(	10.73)*	20027.03 -44029.79(	13.35)
20029.16 -44042.97(		4.09)							
2[EY"7# 1- 51[7"479"]		1		1422-	5				
* 19950.00 -44047.86(		16.42)		19965.94 -44043.90(	26.70)	19991.88 -44037.54(	3.36)	19993.01 -44034.37(	29.86)
19964.01 -44041.51(		0.68)		19964.03 -44042.19(	14.31)	19950.00 -44045.03(	2.83)		
2[EY"7# 1- 51[7"479"]		1		1422-	3				
19991.88 -44037.54(		0.90)		19992.77 -44037.38(	3.24)	19993.74 -44034.28(	29.19)	19988.03 -44005.65(	0.71)
* 19987.35 -44005.87(		29.05)		19993.01 -44034.37(	3.36)				
2[EY"7# 1- 51[7"479"]		1		1422-	2				
19992.77 -44037.38(		35.09)		20027.03 -44029.79(	4.14)	20024.02 -44026.87(	15.74)	20021.06 -44011.42(	7.03)
20019.54 -44004.55(		3.91)		20018.93 -44000.68(	0.68)	20018.87 -44000.00(	18.90)	19999.97 -44000.00(	12.86)
* 19987.11 -44000.00(		5.72)		19988.03 -44005.65(	29.19)	19993.74 -44034.28(	3.24)		
2[EY"7# 1- 51[7"479"]		1		1424-	1/ 4				
* 19950.00 -44045.03(		14.31)		19964.03 -44042.19(	0.68)	19964.01 -44041.51(	27.55)	19957.80 -44014.66(	15.25)
19953.57 -44000.00(		3.57)		19950.00 -44000.00(	45.03)				
2[EY"7# 1- 51[7"479"]		1		1425-	1/ 3				
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19971.93 -44000.00(		18.36)*		19953.57 -44000.00(	15.25)	19957.80 -44014.66(	27.55)		
2[EY"7# 1- 51[7"479"]		1		1426-	1 1/ 2				
19973.48 -44009.64(		14.37)		19987.35 -44005.87(	0.71)	19988.03 -44005.65(	5.72)	19987.11 -44000.00(	15.18)
* 19971.93 -44000.00(		9.76)							
2[EY"7# 1- 58[7777		1		1499-	3				
* 19950.00 -44125.68(		0.23)		19950.00 -44125.45(	15.59)	19952.53 -44110.06(	14.86)	19950.00 -44095.41(	4.60)
19950.00 -44100.01(		25.67)							
2[EY"7# 1- 58[7777		1		1499-	2/ 4				
* 19950.00 -44200.00(		9.96)		19959.96 -44200.00(	5.98)	19958.71 -44194.15(	8.59)	19956.48 -44185.85(	11.55)
19954.35 -44174.49(		10.08)		19951.82 -44164.73(	12.72)	19950.00 -44152.14(	0.80)	19950.00 -44151.34(	48.66)