

S1 31-4				37	17	500	1140R18E	1	X=	20100.00	Y=	-43800.00	PAGE	1
2007 14														
○	*	20100.00	-43800.00(	33.74)	20133.74	-43800.00(	12.23)	20146.19	-43800.00(	3.80)	20149.99	-43800.00(	6.52)	
		20156.51	-43800.00(	1.03)	20157.54	-43800.00(	28.07)	20185.61	-43800.00(	10.10)	20195.71	-43800.00(	4.27)	
		20197.98	-43800.00(	4.53)	20204.51	-43800.00(	4.17)	20208.68	-43800.00(	2.93)	20211.61	-43800.00(	24.34)	
		20235.95	-43800.00(	14.05)	20250.00	-43800.00(	8.27)	20250.00	-43791.73(	13.26)	20250.00	-43778.47(	17.91)	
○		20250.00	-43760.56(	4.99)	20250.00	-43755.57(	5.50)	20250.00	-43750.07(	19.13)	20250.00	-43730.94(	10.38)	
		20250.00	-43720.56(	10.43)	20250.00	-43710.13(	9.22)	20250.00	-43700.91(	0.85)	20250.00	-43700.06(	4.30)	
		20250.00	-43675.76(	15.40)	20250.00	-43680.86(	29.17)	20250.00	-43651.19(	0.70)	20250.00	-43650.49(	0.46)	
		20250.00	-43650.03(	39.21)	20250.00	-43610.82(	3.09)	20250.00	-43607.73(	6.45)	20250.00	-43601.28(	1.28)	
○		20250.00	-43600.00(	0.56)	20249.44	-43600.00(	49.41)	20200.03	-43600.00(	9.13)	20190.90	-43600.00(	17.84)	
		20173.06	-43600.00(	23.02)	20150.04	-43600.00(	3.20)	20146.84	-43600.00(	8.44)	20138.40	-43600.00(	18.30)	
		20120.10	-43600.00(	11.54)	20108.56	-43600.00(	8.56)	20100.00	-43600.00(	19.39)	20100.00	-43619.39(	0.48)	
		20100.00	-43619.87(	20.22)	20100.00	-43640.09(	2.39)	20100.00	-43642.48(	7.53)	20100.00	-43650.01(	14.21)	
○		20100.00	-43664.22(	26.43)	20100.00	-43690.65(	9.33)	20100.00	-43699.98(	7.21)	20100.00	-43707.19(	42.79)	
		20100.00	-43749.98(	21.17)	20100.00	-43771.15(	5.22)	20100.00	-43776.37(	9.46)	20100.00	-43785.83(	14.17)	
2[EY"7# J= 48[0E7# J				K"00 - 1										
○		20208.68	-43800.00(	2.93)	20211.61	-43800.00(	3.48)	20210.64	-43796.65(	5.13)	20209.19	-43791.72(	6.18)	
		20206.57	-43785.38(	6.89)	20204.22	-43778.90(	2.37)	20203.69	-43776.58(	8.87)	20201.61	-43767.95(	7.53)	
		20197.74	-43760.56(	2.68)*	20197.36	-43761.28(	0.86)	20197.92	-43761.94(	5.75)	20197.23	-43767.54(	1.76)	
		20199.52	-43769.28(	6.77)	20200.90	-43775.91(	3.73)	20201.97	-43779.49(	6.33)	20203.83	-43785.55(	11.98)	
20207.82				-43776.85(	3.26)									
2[EY"7# J= 48[0E7# J				1153 47 4										
○		20235.95	-43800.00(	14.05)	20250.00	-43800.00(	8.27)	20250.00	-43791.73(	13.42)	20237.01	-43795.13(	0.59)	
		20236.85	-43794.56(	1.03)	20235.82	-43794.56(	1.62)*	20234.20	-43794.69(	5.59)				
2[EY"7# J= 48[0E7# J				1154- 1 27 2										
○	*	20237.01	-43795.13(	13.42)	20250.00	-43791.73(	13.26)	20250.00	-43778.47(	1.52)	20249.68	-43776.98(	16.32)	
	*	20233.45	-43778.78(	3.98)	20233.93	-43782.74(	11.97)	20235.82	-43794.56(	1.03)	20236.85	-43794.56(	0.59)	
2[EY"7# J= 48[0E7# J				1154- 2 27 2										
○		20250.00	-43778.47(	17.91)	20250.00	-43760.56(	1.88)*	20248.12	-43760.62(	16.43)	20249.68	-43776.98(	1.52)	
2[EY"7# J= 48[0E7# J				1154- 3										
○		20233.45	-43778.78(	16.32)	20249.68	-43776.98(	16.43)	20248.12	-43760.62(	5.99)	20242.13	-43760.77(	8.52)	
		20233.64	-43761.52(	2.44)*	20231.20	-43761.46(	17.46)							
2[EY"7# J= 48[0E7# J				1155- 1										
○	*	20206.57	-43785.38(	27.48)	20233.93	-43782.74(	3.98)	20233.45	-43778.78(	17.46)	20231.20	-43761.46(	31.27)	
	*	20199.94	-43760.56(	7.58)	20201.61	-43767.95(	8.87)	20203.69	-43776.58(	2.37)	20204.22	-43778.90(	6.89)	
2[EY"7# J= 48[0E7# J				1155- 2										
○		20210.64	-43776.65(	23.64)	20234.20	-43794.69(	1.62)	20235.82	-43794.56(	11.97)	20233.93	-43782.74(	27.48)	
	*	20206.57	-43785.38(	6.86)	20209.19	-43791.72(	5.13)							
2[EY"7# J= 48[0E7# J				1156- 1 27 2										
○		20211.61	-43800.00(	24.34)	20235.95	-43800.00(	5.59)	20234.20	-43794.69(	23.64)*	20210.64	-43776.65(	3.48)	
2[EY"7# J= 52[0E0K J				K"00 - 2										
○	*	20126.36	-43641.94(	15.68)	20141.97	-43640.42(	4.80)	20142.04	-43635.62(	16.26)	20126.14	-43639.07(	17.21)	
		20108.94	-43639.87(	8.94)	20100.00	-43640.09(	2.39)*	20100.00	-43642.48(	5.28)	20105.28	-43642.33(	3.73)	
		20109.01	-43642.28(	16.96)	20125.97	-43641.98(	0.39)							
2[EY"7# J= 52[0E0K J				5460 - 1										
○	*	20100.00	-43776.37(	0.51)	20100.24	-43775.92(	6.07)	20104.56	-43771.65(	4.15)	20107.81	-43769.06(	4.69)	
		20111.20	-43765.81(	7.13)	20113.56	-43760.16(	7.06)	20118.44	-43753.71(	0.37)	20118.81	-43753.74(	5.23)	
		20121.21	-43749.09(	15.53)	20127.56	-43734.91(	12.13)	20132.47	-43723.81(	11.48)	20136.40	-43713.02(	9.44)	
		20139.09	-43703.97(	5.00)	20140.51	-43699.17(	0.83)	20141.34	-43699.06(	10.38)	20143.56	-43688.91(	15.43)	
○		20146.97	-43673.86(	12.32)	20147.46	-43661.54(	24.20)	20148.77	-43637.37(	3.42)	20148.71	-43633.95(	23.85)	
		20148.16	-43610.10(	10.18)	20146.84	-43600.00(	8.44)	20138.40	-43600.00(	13.30)	20139.68	-43613.24(	22.50)	

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20142.04 -43635.62(4.80)	20141.97 -43640.42(13.82)	20141.56 -43654.24(6.69)	20141.51 -43660.93(18.83)
20139.24 -43679.63(8.23)	20137.36 -43687.65(1.60)	20136.82 -43689.16(1.34)	20136.40 -43690.44(4.35)
20135.60 -43694.72(7.44)	20134.22 -43702.04(9.93)	20130.59 -43711.29(32.18)	20118.25 -43741.01(15.64)
20112.22 -43755.45(4.56)	20110.42 -43759.65(5.47)	20107.32 -43764.16(4.68)	20104.31 -43767.75(4.93)
20101.06 -43771.47(1.10)	20100.00 -43771.15(5.22)		

2LEV*7# J- 52[DEJB* J 1455- 1 1/ 2			
20101.06 -43771.47(4.93)	20104.31 -43767.75(4.68)	20107.32 -43764.16(5.47)	20110.42 -43759.65(19.21)
20112.14 -43740.51(6.13)	20118.25 -43741.01(32.18)	20130.59 -43711.29(15.85)	20114.88 -43709.14(15.00)
20100.00 -43707.19(42.79)	20100.00 -43749.98(21.17)*	20100.00 -43771.15(1.10)	

2LEV*7# J- 52[DEJB* J 1455- 2 1/ 2			
* 20114.88 -43709.14(16.14)	20117.34 -43693.18(1.13)	20116.21 -43693.03(16.38)	20100.00 -43690.65(9.33)
20100.00 -43699.98(7.21)*	20100.00 -43707.19(15.00)		

2LEV*7# J- 52[DEJB* J 1456			
* 20123.48 -43665.48(23.63)	20125.97 -43641.98(16.96)	20109.01 -43642.28(3.73)	20105.28 -43642.33(21.22)
* 20104.52 -43663.54(16.13)	20120.57 -43665.24(2.91)		

2LEV*7# J- 52[DEJB* J 1457 1/ 2			
20104.45 -43664.45(0.91)	20104.52 -43663.54(21.22)	20105.28 -43642.33(5.29)	20100.00 -43642.48(7.53)
20100.00 -43650.01(14.21)*	20100.00 -43664.22(4.45)		

2LEV*7# J- 52[DEJB* J 1459 1/ 2			
* 20116.21 -43693.03(6.95)	20117.27 -43686.16(21.17)	20120.57 -43665.24(16.13)	20104.52 -43663.54(0.91)
20104.45 -43664.45(4.45)	20100.00 -43664.22(26.43)*	20100.00 -43690.65(16.38)	

2LEV*7# J- 52[DEJB* J 1463- 1 1/ 2			
* 20126.14 -43639.07(20.61)	20124.66 -43618.51(24.69)	20100.00 -43619.87(20.22)*	20100.00 -43640.09(8.94)
20108.94 -43639.87(17.21)			

2LEV*7# J- 52[DEJB* J 1464- 1 1/ 3			
* 20100.00 -43619.87(24.69)	20124.66 -43618.51(2.59)	20126.83 -43617.09(2.87)	20126.67 -43614.22(3.10)
20125.57 -43611.32(6.67)	20122.31 -43605.50(5.37)	20120.21 -43600.55(0.56)	20120.10 -43600.00(11.54)
20108.56 -43600.00(14.69)	20101.79 -43613.04(2.76)	20101.92 -43615.80(4.07)	20100.00 -43619.39(0.48)

2LEV*7# J- 52[DEJB* J 1468 1/ 2			
20126.83 -43617.09(13.41)	20139.68 -43613.24(13.30)	20138.40 -43600.00(18.30)*	20120.10 -43600.00(0.56)
20120.21 -43600.55(5.37)	20122.31 -43605.50(5.37)	20125.57 -43611.32(3.10)	20126.67 -43614.22(2.87)

2LEV*7# J- 52[DEJB* J 1469			
20126.14 -43639.07(16.26)	20142.04 -43635.62(22.50)	20139.68 -43613.24(13.41)	20126.83 -43617.09(2.59)
* 20124.66 -43618.51(20.61)			

2LEV*7# J- 52[DEJB* J 1470			
* 20136.82 -43689.16(1.60)	20137.36 -43687.65(8.23)	20137.24 -43679.63(18.83)	20141.51 -43660.93(6.69)
20141.56 -43654.24(13.82)	20141.97 -43640.42(15.68)	20126.36 -43641.94(0.39)	20125.97 -43641.98(23.63)
20123.48 -43665.48(2.91)	20120.57 -43665.24(21.17)*	20117.27 -43686.16(19.77)	

2LEV*7# J- 52[DEJB* J 1471			
* 20130.59 -43711.29(9.93)	20134.22 -43702.04(7.44)	20135.60 -43694.72(4.35)	20136.40 -43690.44(1.34)
20136.82 -43689.16(19.77)	20117.27 -43686.16(6.95)	20116.21 -43693.03(1.13)	20117.34 -43693.18(16.14)
* 20114.88 -43709.14(15.85)			

2LEV*7# J- 52[DEJB* J 1472			
* 20110.42 -43759.65(4.56)	20112.22 -43755.45(15.64)	20118.25 -43741.01(6.13)	20112.14 -43740.51(19.21)

2LEV*7# J- 53[498*2# J 1470 - 3			
* 20100.00 -43785.83(4.66)	20101.86 -43781.33(5.31)	20104.24 -43776.58(2.65)	20105.58 -43774.29(1.28)
20106.50 -43773.40(6.15)	20112.07 -43770.77(4.69)	20116.61 -43769.56(9.00)	20125.53 -43768.35(6.88)

20132.35 -43767.42(4.98)	20137.28 -43766.70(38.42)	20175.29 -43761.06(5.94)	20181.21 -43760.54(5.54)
20186.75 -43760.75(10.62)	20197.36 -43761.28(2.68)	20199.94 -43760.55(31.27)	20231.20 -43761.46(2.44)
20233.64 -43761.52(8.52)	20242.13 -43760.79(5.99)	20248.12 -43760.62(1.88)	20250.00 -43760.55(4.99)
20250.00 -43755.57(20.15)	20229.86 -43756.30(13.10)	20216.76 -43756.55(25.08)	20191.68 -43756.12(1.31)
20190.37 -43756.12(5.99)	20184.38 -43755.90(10.13)	20174.31 -43757.06(22.90)	20151.63 -43760.24(7.91)
20143.76 -43761.06(1.83)	20141.93 -43761.11(4.05)	20137.92 -43761.69(14.17)	20123.89 -43763.74(1.35)
20122.54 -43763.82(0.71)	20121.83 -43763.89(5.39)	20116.78 -43761.98(2.19)	20115.56 -43760.16(7.13)
20111.20 -43765.81(4.69)	20107.81 -43769.06(4.15)	20104.56 -43771.65(6.07)	20100.24 -43775.92(0.51)
20100.00 -43776.37(9.46)			

21EY*7# J- 53E4Y#*J# J	1474- 1 2/ 4		
20250.00 -43710.13(9.22)	20250.00 -43700.91(4.94)	20248.84 -43696.10(14.67)	20245.64 -43681.78(27.42)
20239.10 -43655.15(0.76)	20238.95 -43654.40(38.28)	20229.85 -43617.21(21.13)	20250.00 -43610.82(3.09)
20250.00 -43607.73(54.25)	20198.37 -43624.41(12.83)	20185.88 -43627.36(37.74)*	20148.71 -43633.95(3.42)
20148.77 -43637.37(1.59)	20150.34 -43637.11(36.67)	20186.27 -43629.74(13.00)	20199.02 -43627.20(30.15)
20227.74 -43618.00(31.14)	20235.13 -43648.26(21.58)	20240.17 -43669.25(29.36)	20247.02 -43697.90(11.60)
20249.74 -43709.08(1.08)			

21EY*7# J- 53E4Y#*J# J	240		
20250.00 -43601.38(1.28)	20250.00 -43600.00(0.56)*	20249.44 -43600.00(1.32)	

21EY*7# J- 53E4Y#*J# J	1473- 1 2/ 4		
* 20100.00 -43800.00(33.94)	20133.94 -43800.00(32.74)	20125.53 -43768.35(9.00)	20116.61 -43769.56(4.69)
20112.07 -43770.77(6.15)	20106.50 -43773.40(1.28)	20105.58 -43774.29(2.65)	20104.24 -43776.58(5.31)
20101.86 -43781.33(4.86)	20100.00 -43785.83(14.17)		

21EY*7# J- 53E4Y#*J# J	1476- 1 2/ 2		
* 20156.51 -43800.00(1.03)	20157.54 -43800.00(0.25)	20157.43 -43799.77(0.94)	

21EY*7# J- 53E4Y#*J# J	1476- 2 2/ 2		
20133.94 -43800.00(12.25)	20146.19 -43800.00(29.58)	20138.55 -43771.42(4.89)	20133.83 -43772.72(5.50)
20132.35 -43767.42(6.88)*	20125.53 -43768.35(32.74)		

21EY*7# J- 53E4Y#*J# J	1477		
* 20133.83 -43772.72(4.89)	20138.55 -43771.42(4.88)	20137.28 -43766.70(4.98)*	20132.35 -43767.42(5.50)

21EY*7# J- 53E4Y#*J# J	1486- 1 2/ 2		
* 20185.61 -43800.00(10.10)	20195.71 -43800.00(0.62)	20195.35 -43799.49(6.02)	20196.33 -43793.55(12.15)
* 20184.26 -43795.02(3.15)			

21EY*7# J- 53E4Y#*J# J	1486- 2 2/ 2		
* 20195.71 -43800.00(4.27)	20199.98 -43800.00(4.53)	20204.51 -43800.00(0.58)	20204.31 -43799.45(8.96)
* 20195.35 -43799.49(0.62)			

21EY*7# J- 53E4Y#*J# J	1487- 1 2/ 2		
* 20204.51 -43800.00(4.17)	20208.68 -43800.00(3.26)	20207.82 -43796.85(11.98)	20203.83 -43785.55(3.61)
* 20200.36 -43786.57(13.47)	20204.31 -43799.45(0.58)		

21EY*7# J- 53E4Y#*J# J	1488		
20204.31 -43799.45(13.47)	20200.36 -43786.57(5.04)	20195.41 -43787.52(6.09)	20196.33 -43793.55(6.02)
* 20195.35 -43799.49(8.96)			

21EY*7# J- 53E4Y#*J# J	1489- 1		
* 20187.69 -43772.14(4.33)	20191.69 -43770.47(7.91)	20199.52 -43769.28(1.76)	20199.23 -43767.54(7.84)
20191.46 -43768.63(1.61)	20189.93 -43769.16(2.23)	20187.81 -43769.86(2.25)	

21EY*7# J- 53E4Y#*J# J	1489- 3		
20178.41 -43771.56(9.55)	20187.81 -43769.86(9.17)	20186.75 -43760.75(5.54)	20181.21 -43760.54(5.94)
* 20175.29 -43761.06(10.95)			

2(EY" 7# J- 53(EY" 7# J 1489- 4

* 20187.81 -43769.86(2.38)	20189.93 -43769.16(1.61)	20191.46 -43768.63(7.84)	20199.23 -43767.54(5.75)
20197.92 -43761.94(9.86)	20197.36 -43761.28(10.62)*	20186.75 -43760.75(9.17)	

2(EY" 7# J- 53(EY" 7# J 1489- 5

* 20189.49 -43779.42(11.93)	20200.90 -43775.91(6.77)	20199.52 -43769.28(7.91)	20191.69 -43770.47(4.33)
* 20187.69 -43772.14(7.49)			

2(EY" 7# J- 53(EY" 7# J 1489- 6

* 20190.12 -43780.93(9.39)	20199.20 -43778.51(2.93)	20201.97 -43779.49(3.73)	20200.90 -43775.91(11.93)
* 20189.49 -43779.42(1.63)			

2(EY" 7# J- 53(EY" 7# J 1489- 7

* 20192.40 -43787.90(3.03)	20195.41 -43787.52(5.04)	20200.36 -43786.57(3.61)	20203.83 -43785.55(6.33)
20201.97 -43779.49(2.93)	20199.20 -43778.51(9.39)*	20190.12 -43780.93(7.33)	

2(EY" 7# J- 53(EY" 7# J 1489- 8

* 20184.26 -43795.02(12.15)	20196.33 -43793.55(6.09)	20195.41 -43787.52(3.03)	20192.40 -43787.90(7.33)
20190.12 -43780.93(1.63)	20189.49 -43779.42(9.42)*	20181.52 -43784.45(7.06)	20183.22 -43791.31(9.35)
20183.57 -43791.29(3.79)			

2(EY" 7# J- 53(EY" 7# J 1489- 9

20181.52 -43784.45(9.42)	20189.49 -43779.42(7.49)	20187.69 -43772.14(2.28)	20187.81 -43769.86(9.55)
* 20178.41 -43771.56(13.25)			

2(EY" 7# J- 53(EY" 7# J 1492 3/ 3

* 20146.19 -43800.00(3.80)	20149.99 -43800.00(6.52)	20156.51 -43800.00(0.94)	20157.43 -43799.77(0.25)
20157.54 -43800.00(28.07)	20185.61 -43800.00(5.15)	20184.26 -43795.02(3.79)	20183.57 -43791.29(10.35)
20183.22 -43791.31(7.06)	20181.52 -43784.45(13.25)	20178.41 -43771.56(10.95)	20175.29 -43761.06(38.42)
* 20137.28 -43766.70(4.88)	20138.55 -43771.42(29.58)		

2(EY" 7# J- 53(EY" 7# J 1493

20121.83 -43763.89(0.71)	20122.54 -43763.82(10.74)	20118.81 -43753.74(0.37)	20118.44 -43753.71(7.06)
* 20115.56 -43760.16(2.19)	20116.78 -43761.98(5.39)		

2(EY" 7# J- 53(EY" 7# J 1494- 1

20122.54 -43763.82(1.35)	20123.89 -43763.74(14.17)	20137.92 -43761.69(3.97)	20137.37 -43757.75(3.97)
20141.30 -43757.17(2.16)	20141.68 -43759.30(1.76)	20143.43 -43759.09(1.99)	20143.76 -43761.06(7.91)
20151.63 -43760.24(22.90)	20174.31 -43757.06(10.13)	20184.38 -43755.90(5.99)	20190.37 -43756.12(1.31)
20191.68 -43756.12(50.95)	20189.83 -43705.20(12.81)	20189.36 -43692.39(22.89)	20212.22 -43691.16(13.50)
20209.67 -43677.90(20.78)	20206.10 -43657.42(10.60)	20196.18 -43661.16(26.05)	20171.76 -43670.25(2.08)
20169.78 -43670.90(12.75)	20157.48 -43674.28(26.34)	20151.69 -43648.58(11.54)	20150.34 -43637.11(1.59)
20148.77 -43637.37(24.20)	20147.46 -43661.54(12.32)	20146.97 -43673.86(15.43)	20143.56 -43688.91(10.38)
20141.34 -43699.06(0.83)	20140.51 -43699.17(5.00)	20139.09 -43703.97(9.44)	20136.40 -43713.02(11.48)
20132.47 -43723.81(12.13)	20127.56 -43734.91(15.53)	20121.21 -43749.09(5.23)*	20118.81 -43753.74(10.74)

2(EY" 7# J- 53(EY" 7# J 1494- 2

* 20137.92 -43761.69(4.05)	20141.93 -43761.11(1.82)	20141.63 -43759.30(2.16)	20141.30 -43757.17(3.97)
* 20137.37 -43757.75(3.97)			

2(EY" 7# J- 53(EY" 7# J 1494- 3

* 20214.62 -43704.25(13.30)	20212.22 -43691.16(22.89)*	20189.36 -43692.39(12.81)	20189.83 -43705.20(24.80)
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2(EY" 7# J- 53(EY" 7# J 1496

20141.93 -43761.11(1.83)	20143.76 -43761.06(1.99)	20143.43 -43759.09(1.76)*	20141.68 -43759.30(1.82)
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2(EY" 7# J- 53(EY" 7# J 1498

* 20216.76 -43756.55(16.53)	20216.21 -43740.02(10.53)	20215.84 -43729.49(11.55)	20215.42 -43717.94(11.97)
20214.97 -43705.97(1.75)	20214.62 -43704.25(24.80)*	20189.83 -43705.20(50.95)	20191.68 -43756.12(25.08)

S1 31-4		67	1/	500	IINHORE		X=	20100.00	Y=-43800.00	PAGE	5
2[EY"7#		J- 53[L4"8#D#"		1499	2/ 2						
20216.76		-43756.55(13.10)		20229.86	-43756.80(20.15)		20250.00	-43755.57(5.50)		20250.00	-43750.07(19.13)
20250.00		-43730.94(34.98)*		20216.21	-43740.02(16.53)						
2[EY"7#		J- 53[L4"8#D#"		1500-	1 2/ 2						
* 20215.84		-43729.47(35.30)		20250.00	-43720.56(10.43)		20250.00	-43710.13(1.06)		20249.74	-43709.08(35.44)
* 20215.42		-43717.94(11.55)									
2[EY"7#		J- 53[L4"8#D#"		1500-	2 2/ 2						
* 20216.21		-43740.02(34.98)		20250.00	-43730.94(10.38)		20250.00	-43720.56(35.30)*		20215.84	-43729.49(10.53)
2[EY"7#		J- 53[L4"8#D#"		1502	2/ 2						
* 20250.00		-43700.91(0.85)		20250.00	-43700.06(4.30)		20250.00	-43695.76(1.20)*		20248.84	-43696.10(4.94)
2[EY"7#		J- 53[L4"8#D#"		1503-	1						
* 20215.42		-43717.94(35.44)		20249.74	-43709.08(11.60)		20247.02	-43697.80(33.07)*		20214.97	-43705.97(11.97)
2[EY"7#		J- 53[L4"8#D#"		1504	2/ 2						
* 20245.64		-43681.78(4.58)		20250.00	-43680.36(29.17)		20250.00	-43651.19(11.59)*		20239.10	-43655.15(27.42)
2[EY"7#		J- 53[L4"8#D#"		1505							
* 20214.97		-43705.97(33.07)		20247.02	-43697.80(29.36)		20240.17	-43669.25(31.70)*		20209.67	-43677.90(13.50)
20212.22		-43691.16(13.30)		20214.62	-43704.25(1.75)						
2[EY"7#		J- 53[L4"8#D#"		1506							
20209.67		-43677.90(31.70)		20240.17	-43669.25(21.58)		20235.13	-43648.26(29.97)		20206.51	-43657.16(0.48)
* 20206.10		-43657.42(20.78)									
2[EY"7#		J- 53[L4"8#D#"		1507							
* 20196.18		-43661.16(10.60)		20206.10	-43657.42(0.48)		20206.51	-43657.16(29.97)		20235.13	-43648.26(31.14)
20227.74		-43618.00(30.15)		20199.02	-43627.20(13.00)*		20186.27	-43629.74(32.94)			
2[EY"7#		J- 53[L4"8#D#"		1508	2/ 2						
* 20238.95		-43654.40(11.72)		20250.00	-43650.49(0.46)		20250.00	-43650.03(39.21)		20250.00	-43610.82(21.13)
* 20229.85		-43617.21(38.28)									
2[EY"7#		J- 53[L4"8#D#"		1512-	9 2/ 2						
* 20248.84		-43696.10(1.20)		20250.00	-43695.76(15.40)		20250.00	-43680.36(4.58)*		20245.64	-43681.78(14.67)
2[EY"7#		J- 53[L4"8#D#"		1513	2/ 2						
* 20239.10		-43655.15(11.59)		20250.00	-43651.19(0.70)		20250.00	-43650.49(11.72)*		20238.95	-43654.40(0.76)
2[EY"7#		J- 53[L4"8#D#"		1514	2/ 3						
* 20198.37		-43624.41(54.25)		20250.00	-43607.73(6.45)		20250.00	-43601.28(1.39)		20249.44	-43600.00(49.41)
20200.03		-43600.00(9.13)*		20190.90	-43600.00(25.52)						
2[EY"7#		J- 53[L4"8#D#"		1518-	1						
* 20171.76		-43670.25(26.05)		20196.18	-43661.16(32.74)		20186.27	-43629.74(36.67)*		20150.34	-43637.11(11.54)
20151.69		-43648.58(10.73)		20161.91	-43645.28(9.23)		20165.32	-43653.86(17.60)			
2[EY"7#		J- 53[L4"8#D#"		1518-	2						
20157.48		-43674.28(12.75)		20169.78	-43670.90(2.08)		20171.76	-43670.25(17.60)		20165.32	-43653.86(97.23)
20161.91		-43645.28(10.73)*		20151.69	-43648.58(26.34)						
2[EY"7#		J- 53[L4"8#D#"		1523	1/ 2						
* 20148.71		-43633.95(37.74)		20185.88	-43627.36(12.33)		20198.37	-43624.41(25.52)		20190.90	-43600.00(17.84)
20173.06		-43600.00(26.87)*		20148.16	-43610.10(15.33)		20159.59	-43620.33(4.14)		20163.69	-43619.72(4.94)
20164.33		-43624.62(4.03)		20160.35	-43625.26(4.98)		20157.59	-43620.33(15.33)*		20148.16	-43610.10(23.85)
2[EY"7#		J- 53[L4"8#D#"		1524-	2						

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* 20160.35 -43625.26(4.03) 20164.33 -43624.62(4.94) 20168.69 -43619.72(4.14)* 20159.59 -43620.33(4.98)

2139*9# 1- 531498*9# 1 1525 1/ 2
* 20148.16 -43610.10(26.87) 20173.06 -43600.00(123.02) 20150.04 -43600.00(13.20)* 20146.84 -43600.00(10.18)

2139*9# 1- 531498*9# 1 7419 1- 12
* 20100.00 -43619.37(4.07) 20101.92 -43615.80(2.76) 20101.79 -43613.04(14.69) 20108.56 -43600.00(8.56)
20100.00 -43600.00(19.37)