

20250.00	-43800.00	(7.56)	20257.56	-43800.00	(25.50)	20283.06	-43800.00	(2.08)	20285.14	-43800.00	(1.04)
20286.18	-43800.00	(13.80)	20299.98	-43800.00	(16.45)	20316.43	-43800.00	(33.56)	20349.99	-43800.00	(1.33)
20351.32	-43800.00	(1.63)	20352.95	-43800.00	(4.85)	20357.80	-43800.00	(42.20)	20400.00	-43800.00	(8.79)
20400.00	-43791.21	(3.51)	20400.00	-43787.70	(21.18)	20400.00	-43766.52	(8.67)	20400.00	-43757.85	(7.89)
20400.00	-43749.96	(1.96)	20400.00	-43748.00	(8.83)	20400.00	-43739.17	(2.29)	20400.00	-43736.88	(25.73)
20400.00	-43711.15	(5.69)	20400.00	-43705.46	(5.44)	20400.00	-43700.02	(8.59)	20400.00	-43691.43	(11.66)
20400.00	-43679.77	(1.47)	20400.00	-43678.30	(19.04)	20400.00	-43659.26	(9.24)	20400.00	-43650.02	(12.22)
20400.00	-43637.80	(19.62)	20400.00	-43618.18	(9.33)	20400.00	-43608.85	(4.50)	20400.00	-43604.35	(4.35)
20400.00	-43600.00	(5.42)	20394.58	-43600.00	(5.34)	20389.24	-43600.00	(3.49)	20385.75	-43600.00	(35.77)
20349.98	-43600.00	(1.23)	20348.75	-43600.00	(2.47)	20346.28	-43600.00	(2.04)	20344.24	-43600.00	(9.27)
20334.97	-43600.00	(31.57)	20303.40	-43600.00	(3.43)	20299.97	-43600.00	(23.94)	20276.03	-43600.00	(21.72)
20254.31	-43600.00	(3.99)	20250.32	-43600.00	(0.32)	20250.00	-43600.00	(1.18)	20250.00	-43601.18	(6.53)
20250.00	-43607.71	(3.10)	20250.00	-43610.81	(39.23)	20250.00	-43650.04	(0.43)	20250.00	-43650.47	(0.68)
20250.00	-43651.15	(29.19)	20250.00	-43680.34	(15.31)	20250.00	-43695.65	(4.34)	20250.00	-43699.99	(0.76)
20250.00	-43700.75	(9.66)	20250.00	-43710.41	(10.15)	20250.00	-43720.56	(10.31)	20250.00	-43730.87	(19.13)
20250.00	-43750.00	(5.49)	20250.00	-43755.49	(4.95)	20250.00	-43760.44	(18.03)	20250.00	-43778.47	(13.13)
20250.00	-43791.60	(8.40)									

20400.00	-43739.17	(2.29)	20400.00	-43736.88	(5.49)	20394.77	-43735.20	(10.28)	20384.73	-43732.95	(8.60)
20376.23	-43731.63	(1.15)*	20375.08	-43731.70	(2.49)	20376.45	-43733.79	(13.58)	20389.80	-43736.30	(4.48)
20394.17	-43737.32	(6.11)									

20400.00	-43736.88	(25.73)	20400.00	-43711.15	(21.31)	20383.60	-43724.76	(10.98)*	20375.08	-43731.70	(1.15)
20376.23	-43731.63	(8.60)	20384.73	-43732.95	(10.28)	20394.77	-43735.20	(5.49)			

20340.24	-43745.60	(7.31)	20346.64	-43742.05	(4.20)	20346.41	-43737.85	(2.57)	20346.41	-43735.28	(2.12)
20346.60	-43733.16	(2.06)	20347.07	-43731.15	(2.27)	20347.80	-43729.00	(17.80)	20365.38	-43731.83	(11.24)
20376.45	-43733.79	(2.49)	20375.08	-43731.70	(8.00)	20367.21	-43730.22	(7.49)	20359.81	-43729.05	(11.37)
20348.57	-43727.30	(2.66)	20350.08	-43725.11	(2.42)	20351.84	-43723.44	(16.29)	20365.38	-43714.38	(12.45)
20375.58	-43707.23	(18.86)	20391.30	-43696.80	(10.22)	20400.00	-43691.43	(11.66)	20400.00	-43679.77	(3.10)
20398.50	-43677.05	(15.27)	20390.62	-43663.97	(10.66)	20385.04	-43654.88	(6.52)	20381.75	-43649.25	(7.41)
20378.46	-43642.60	(8.21)	20374.43	-43635.44	(8.12)	20370.28	-43628.46	(7.05)	20366.37	-43622.59	(4.57)
20363.66	-43618.90	(10.88)	20357.03	-43610.27	(0.92)	20357.33	-43609.39	(4.94)	20352.48	-43610.37	(2.04)
20351.07	-43611.85	(8.45)	20344.17	-43616.73	(5.76)	20339.05	-43619.38	(8.12)	20331.99	-43623.41	(10.58)
20322.72	-43628.51	(3.37)	20319.74	-43630.10	(4.64)	20315.50	-43632.00	(5.50)	20310.36	-43633.97	(2.38)
20308.36	-43635.27	(12.09)	20277.64	-43640.88	(11.72)	20286.88	-43645.54	(2.68)	20284.80	-43647.24	(2.46)
20286.40	-43649.11	(7.86)	20293.23	-43645.22	(20.10)	20311.48	-43636.79	(12.16)	20317.62	-43647.29	(12.58)
20324.99	-43657.49	(1.30)	20326.00	-43656.66	(12.41)	20318.61	-43646.69	(12.07)	20312.63	-43636.20	(2.58)
20315.13	-43635.56	(4.26)	20320.65	-43632.59	(14.35)	20333.22	-43625.65	(7.97)	20340.11	-43621.64	(6.26)
20345.38	-43618.58	(5.48)	20330.02	-43615.56	(3.88)	20353.20	-43613.12	(1.17)	20354.32	-43612.76	(1.44)
20385.68	-43613.24	(2.81)	20357.77	-43615.13	(6.02)	20361.60	-43619.78	(6.55)	20365.40	-43625.12	(6.38)
20368.68	-43630.60	(1.07)	20369.33	-43631.45	(11.59)	20375.11	-43641.50	(6.35)	20378.16	-43647.08	(8.51)
20382.20	-43654.58	(6.55)	20385.46	-43660.27	(4.72)	20387.91	-43664.31	(16.26)	20396.45	-43678.15	(4.06)
20398.43	-43681.70	(2.37)	20399.41	-43683.86	(1.41)	20399.67	-43685.25	(3.43)	20396.70	-43686.97	(3.45)
20393.74	-43688.76	(10.42)	20385.05	-43694.52	(15.51)	20372.30	-43703.56	(10.39)	20363.67	-43709.15	(6.41)
20358.31	-43712.67	(12.17)	20348.32	-43719.63	(4.03)	20344.98	-43721.89	(2.47)	20342.81	-43723.07	(1.50)
20341.37	-43723.49	(1.88)	20339.50	-43723.69	(1.68)	20337.83	-43723.48	(2.31)	20335.68	-43722.61	(1.64)
20334.25	-43721.80	(14.68)	20326.23	-43707.50	(14.66)	20318.03	-43677.34	(17.26)	20308.51	-43682.94	(11.25)
20302.32	-43673.54	(14.72)	20294.31	-43661.19	(14.43)	20286.40	-43649.11	(2.46)	20284.80	-43647.24	(4.01)
20280.86	-43648.02	(15.23)	20289.46	-43660.60	(20.52)	20300.69	-43677.78	(7.73)	20304.92	-43684.26	(13.78)
20310.65	-43696.80	(5.93)	20313.33	-43702.09	(2.66)	20315.80	-43701.09	(26.95)	20330.52	-43723.67	(8.35)
20335.43	-43730.43	(2.38)	20336.68	-43737.46	(2.76)	20337.74	-43735.01	(2.56)	20338.45	-43737.47	(8.32)

20366.67	-43621.56	(2.29)	20367.30	-43619.35	(20.48)	20382.46	-43605.57	(8.77)	20389.24	-43600.00	(3.49)
20385.75	-43600.00	(9.29)	20378.60	-43605.94	(19.00)*	20364.23	-43618.37	(4.01)			

91 31-2		108	1/	500	11HORIBE 7	X= 20250.00	Y= -43800.00	PAGE	2
21EY*75 J- 47[7777] 1		240 - 1							
* 20400.00	-43679.77(1.47)	20400.00	-43678.30(17.03)	20391.33	-43663.64(11.01)	20385.53	-43654.27(6.23)		
20382.48	-43648.83(7.33)	20379.12	-43642.31(8.39)	20375.11	-43634.93(7.85)	20371.15	-43628.15(7.96)		
20366.67	-43621.56(4.01)	20364.23	-43618.37(11.32)	20357.33	-43609.39(0.92)*	20357.03	-43610.27(10.88)		
20363.66	-43618.90(4.57)	20366.37	-43622.59(7.05)	20370.28	-43628.46(8.12)	20374.43	-43635.44(8.21)		
20378.46	-43642.60(7.41)	20381.75	-43649.25(6.52)	20385.04	-43654.88(10.66)	20390.62	-43663.97(15.27)		
20398.50	-43677.05(3.10)								
21EY*75 J- 47[7777] 1		993- 2							
20375.08	-43731.70(10.98)	20383.60	-43724.76(10.08)	20377.35	-43716.85(4.15)	20380.54	-43714.18(8.53)		
20375.58	-43707.23(12.45)	20365.38	-43714.38(7.59)	20369.54	-43720.74(0.62)	20369.42	-43721.35(6.83)		
* 20363.75	-43725.17(6.12)	20367.21	-43730.22(8.00)						
21EY*75 J- 47[7777] 1		993- 5							
20367.21	-43730.22(6.12)	20363.75	-43725.17(6.83)	20369.42	-43721.35(0.62)	20369.54	-43720.74(7.59)		
20365.38	-43714.38(16.29)	20351.84	-43723.44(2.42)	20350.08	-43725.11(2.66)*	20348.57	-43727.30(11.57)		
20359.81	-43729.05(7.49)								
21EY*75 J- 47[7777] 1		994- 1 2/ 2							
20383.60	-43724.76(21.31)	20400.00	-43711.15(5.69)	20400.00	-43705.46(12.27)	20391.30	-43696.80(18.86)		
* 20375.58	-43707.23(8.53)	20380.54	-43714.18(4.15)	20377.35	-43716.85(10.08)				
21EY*75 J- 47[7777] 1		995- 1 2/ 2							
20400.00	-43705.46(5.44)	20400.00	-43700.02(8.59)	20400.00	-43691.43(10.22)*	20391.30	-43696.80(12.27)		
21EY*75 J- 47[7777] 1		1092 3/ 4							
* 20398.04	-43605.23(2.14)	20400.00	-43604.35(4.35)	20400.00	-43600.00(5.42)*	20394.58	-43600.00(6.27)		
21EY*75 J- 47[7777] 1		1093 2/ 3							
* 20375.11	-43634.93(30.00)	20400.00	-43618.18(9.33)	20400.00	-43608.85(4.11)	20398.04	-43605.23(6.27)		
20394.58	-43600.00(5.34)	20389.24	-43600.00(8.77)	20382.46	-43605.57(20.48)	20367.30	-43619.35(2.29)		
* 20366.67	-43621.56(7.96)	20371.15	-43628.15(7.85)						
21EY*75 J- 47[7777] 1		1094 2/ 2							
20382.48	-43648.83(20.70)	20400.00	-43637.80(19.62)	20400.00	-43618.18(30.00)*	20375.11	-43634.93(8.39)		
20379.12	-43642.31(7.33)								
21EY*75 J- 47[7777] 1		1095- 3 3/ 3							
20400.00	-43608.85(4.50)	20400.00	-43604.35(2.14)*	20398.04	-43605.23(4.11)				
21EY*75 J- 47[7777] 1		1100 2/ 2							
* 20371.33	-43663.64(9.71)	20400.00	-43659.26(9.24)	20400.00	-43650.02(12.22)	20400.00	-43637.80(20.70)		
* 20382.48	-43648.83(6.23)	20385.53	-43654.27(11.01)						
21EY*75 J- 47[7777] 1		1101 2/ 2							
20400.00	-43678.30(19.04)	20400.00	-43659.26(9.71)*	20371.33	-43663.64(17.03)				
21EY*75 J- 47[7777] 1		1102							
* 20372.30	-43703.36(15.51)	20385.05	-43694.52(10.42)	20393.74	-43688.76(3.45)	20396.70	-43686.97(3.43)		
20399.67	-43685.25(1.41)	20399.41	-43683.86(2.37)	20398.43	-43681.70(4.06)	20396.43	-43678.15(16.26)		
20387.91	-43664.31(11.23)	20378.41	-43670.31(19.28)	20362.43	-43681.10(2.83)	20360.71	-43678.85(16.00)		
* 20347.89	-43688.43(3.45)	20349.99	-43691.17(10.88)	20356.54	-43699.86(10.32)	20364.77	-43693.62(12.31)		
21EY*75 J- 47[7777] 1		1103- 1							
20347.89	-43688.43(16.00)	20360.71	-43678.85(16.98)	20350.38	-43665.37(16.31)*	20336.83	-43674.45(4.10)		
20339.35	-43677.69(13.72)								
21EY*75 J- 47[7777] 1		1103- 2							
20363.67	-43709.15(10.39)	20372.30	-43703.36(12.31)	20364.77	-43693.62(10.32)*	20356.54	-43699.86(11.71)		

31-31-2	108	1/	500	1100RIBE	J	X=	20250.00	Y=	-43800.00	PAGE	3
2[EY^7# J= 47[77^7# 1	1104										
* 20362.43 -43631.10(19.28)	20378.41 -43670.31(11.23)	20387.91 -43664.31(4.72)	20385.46 -43660.27(6.55)								
20382.20 -43654.58(8.51)	20378.16 -43647.08(26.18)	20355.48 -43660.17(1.49)	20356.28 -43661.43(7.09)								
* 20350.38 -43665.37(16.98)	20360.71 -43678.85(2.83)										
2[EY^7# J= 47[77^7# 1	1105										
20336.83 -43674.45(16.31)	20350.38 -43665.37(7.09)	20356.28 -43661.43(1.49)	20355.48 -43660.17(18.56)								
20345.45 -43644.55(20.30)	20328.06 -43655.04(2.52)	20326.00 -43656.66(1.30)*	20324.99 -43657.49(3.59)								
20327.12 -43660.38(7.80)	20331.57 -43666.79(9.29)										
2[EY^7# J= 47[77^7# 1	1106										
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20368.68 -43630.60(18.19)	20353.03 -43639.89(8.89)*	20345.45 -43644.55(18.56)									
2[EY^7# J= 47[77^7# 1	1107- 1										
* 20345.45 -43644.55(8.89)	20353.03 -43639.89(22.36)	20340.11 -43621.64(7.97)*	20333.22 -43625.65(22.51)								
2[EY^7# J= 47[77^7# 1	1107- 3										
* 20353.03 -43639.89(18.19)	20368.68 -43630.60(6.38)	20365.40 -43625.12(6.55)	20361.60 -43619.78(6.02)								
20357.77 -43615.13(2.81)	20355.68 -43613.24(1.44)	20354.32 -43612.76(1.17)	20353.20 -43613.12(3.83)								
20350.02 -43615.36(5.48)	20345.58 -43618.58(6.26)*	20340.11 -43621.64(22.36)									
2[EY^7# J= 47[77^7# 1	1108- 1										
* 20328.06 -43655.04(20.30)	20345.45 -43644.55(22.51)	20333.22 -43625.65(14.35)	20320.68 -43632.89(6.26)								
* 20315.13 -43635.56(2.09)	20315.37 -43637.64(1.82)	20315.95 -43639.37(1.56)	20316.64 -43640.77(6.33)								
20319.81 -43646.26(6.14)	20323.41 -43651.24(2.43)	20325.18 -43652.91(3.58)									
2[EY^7# J= 47[77^7# 1	1108- 4										
20326.00 -43656.66(2.62)	20328.06 -43655.04(3.58)	20325.18 -43652.91(2.43)	20323.41 -43651.24(6.14)								
20319.81 -43646.26(6.33)	20316.64 -43640.77(1.56)	20315.95 -43639.37(1.82)	20315.37 -43637.64(2.09)								
20315.13 -43635.56(2.58)*	20312.63 -43636.20(12.07)	20318.61 -43646.69(12.41)									
2[EY^7# J= 47[77^7# 1	1109										
20294.31 -43661.19(27.13)	20317.62 -43647.27(12.16)	20311.48 -43638.79(20.10)	20293.23 -43645.22(7.86)								
* 20286.40 -43649.11(14.43)											
2[EY^7# J= 47[77^7# 1	1109- 2										
* 20286.88 -43645.54(11.72)	20297.64 -43640.88(12.09)	20308.36 -43635.27(1.29)	20307.07 -43635.41(6.25)								
20301.22 -43637.63(12.38)	20289.91 -43642.68(4.16)										
2[EY^7# J= 47[77^7# 1	1110										
20302.32 -43673.54(28.07)	20327.12 -43660.38(3.59)	20324.99 -43657.49(12.58)	20317.62 -43647.27(27.13)								
* 20294.31 -43661.19(14.72)											
2[EY^7# J= 47[77^7# 1	1111- 1										
* 20308.51 -43682.94(28.15)	20331.57 -43666.79(7.80)	20327.12 -43660.38(28.07)*	20302.32 -43673.54(11.25)								
2[EY^7# J= 47[77^7# 1	1111- 2										
* 20318.03 -43697.34(10.24)	20326.84 -43692.11(4.84)	20324.84 -43687.70(17.62)	20339.35 -43677.69(4.10)								
20336.83 -43674.45(8.29)	20331.57 -43666.79(28.15)*	20308.51 -43682.94(17.26)									
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* 20334.07 -43703.03(13.68)	20345.05 -43694.87(6.17)	20349.99 -43691.17(3.45)	20347.89 -43688.43(13.72)								
20339.35 -43677.69(17.62)*	20324.84 -43687.70(4.84)	20326.84 -43692.11(13.09)									
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20334.53 -43703.78(21.00)											
2[EY^7# J= 47[77^7# 1	1113- 3										

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* 20345.05 -43674.67(22.17)

2[EY"7# J- 47[777" 1 1114- 1

* 20320.92 -43727.15(10.21) 20330.52 -43723.67(26.95) 20315.80 -43701.09(2.66)* 20313.33 -43702.09(16.47)

20317.43 -43718.05(9.74)

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20326.63 -43739.68(12.05) 20337.74 -43735.01(2.76) 20336.68 -43732.46(2.38) 20335.43 -43730.43(8.35)

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* 20330.82 -43748.23(7.92) 20338.66 -43747.04(2.13) 20340.24 -43745.60(8.32) 20338.45 -43737.47(2.56)

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2[EY"7# J- 47[777" 1 1114- 6

20339.50 -43723.69(1.88) 20341.37 -43723.49(1.50) 20342.81 -43723.07(2.47) 20344.98 -43721.89(4.03)

20348.32 -43719.63(21.00) 20334.53 -43703.78(10.08)* 20326.23 -43709.50(14.68) 20334.25 -43721.80(11.64)

20335.68 -43722.61(2.31) 20337.83 -43723.48(1.68)

2[EY"7# J- 47[777" 1 1114- 10

* 20326.23 -43709.50(10.08) 20334.53 -43703.78(0.87) 20334.07 -43703.03(13.09) 20326.84 -43692.11(10.24)

* 20318.03 -43697.34(14.66)

2[EY"7# J- 48[777" 1 1114- 4

* 20352.95 -43800.00(4.85) 20357.80 -43800.00(3.80) 20356.98 -43796.28(0.98) 20356.77 -43795.32(2.68)

20356.26 -43792.68(10.19) 20353.92 -43782.76(19.80) 20349.33 -43763.49(6.29) 20348.41 -43757.26(7.88)

20347.32 -43749.45(4.29) 20346.98 -43745.17(3.13) 20346.64 -43742.05(7.31) 20340.24 -43745.60(2.13)

20338.66 -43747.04(7.92)* 20330.82 -43748.23(4.01) 20332.32 -43751.95(2.87) 20335.18 -43751.68(1.18)

20336.36 -43751.78(5.22) 20341.28 -43753.54(1.31) 20342.32 -43754.35(7.23) 20344.42 -43763.39(12.35)

20347.10 -43775.45(0.54) 20347.23 -43775.98(8.86) 20349.19 -43784.63(2.44) 20349.86 -43786.98(13.38)

2[EY"7# J- 48[777" 1 1114- 5

20285.14 -43800.00(1.04) 20286.18 -43800.00(2.51) 20285.71 -43797.53(4.53) 20285.06 -43793.04(5.01)

20284.96 -43788.03(2.60) 20287.51 -43787.51(3.98) 20291.41 -43786.67(6.64) 20297.93 -43785.40(6.38)

20304.19 -43784.14(9.95) 20314.13 -43783.57(6.09) 20320.16 -43782.69(3.03) 20323.17 -43782.31(7.02)

20329.95 -43780.47(4.91) 20334.66 -43779.08(3.62) 20338.14 -43778.07(4.07) 20342.11 -43777.16(1.41)

20343.49 -43776.85(2.09) 20345.54 -43776.40(1.74) 20347.23 -43775.98(0.54) 20347.10 -43775.45(1.85)

20345.28 -43775.83(2.11) 20343.22 -43776.29(1.32) 20341.93 -43776.59(3.96) 20338.07 -43777.51(8.95)

20329.39 -43779.73(1.47) 20327.76 -43780.10(0.84) 20327.15 -43780.35(7.26) 20320.06 -43781.93(8.39)

20311.73 -43782.98(7.38) 20304.35 -43783.24(6.76) 20297.70 -43784.49(9.94) 20287.94 -43786.41(28.02)

20283.73 -43758.70(0.95)* 20282.80 -43758.90(27.98) 20286.98 -43786.57(3.14) 20283.90 -43787.21(5.87)

20284.03 -43793.08(4.44) 20284.64 -43797.48(2.56)

2[EY"7# J- 48[777" 1 1114- 2

20343.22 -43776.27(2.11) 20345.28 -43775.63(11.72) 20342.80 -43764.37(0.63) 20342.53 -43763.80(0.48)

20342.33 -43763.36(2.13) 20340.37 -43762.52(3.45) 20336.92 -43762.58(0.83) 20336.37 -43761.95(10.78)

20332.32 -43751.95(2.37)* 20330.01 -43752.49(12.10) 20334.58 -43763.70(1.18) 20335.53 -43764.41(11.26)

20336.70 -43764.88(1.52) 20338.22 -43764.80(1.05) 20339.27 -43764.79(0.97) 20340.19 -43765.12(0.48)

20340.61 -43763.37(0.53) 20340.87 -43763.82(10.72)

2[EY"7# J- 48[777" 1 1114- 3

20351.32 -43800.00(1.63) 20352.95 -43800.00(13.38) 20349.86 -43786.98(2.44) 20349.19 -43784.63(9.00)

20345.54 -43776.40(2.09)* 20343.49 -43776.85(8.96) 20347.22 -43785.00(21.93) 20348.41 -43787.68(21.53)

20349.08 -43790.12(3.88) 20349.89 -43793.92(6.24)

2[EY"7# J- 48[777" 1 1115- 1

20363.72 -43742.50(10.79) 20365.38 -43731.83(17.80) 20347.80 -43729.00(2.27) 20347.07 -43731.15(21.08)

20346.60 -43733.16(2.12) 20346.41 -43733.28(2.57)* 20346.41 -43737.85(4.20) 20346.64 -43742.05(10.54)

20357.17 -43741.50(4.47) 20361.58 -43742.27(2.15)

81 31-2 108 1/ 500 1110RIBE J X# 20250.00 Y# -43800.00 PAGE 5

2(EY*7# J- 48[0E7# J 1116- 1
20349.33 -43763.49(27.44) 20376.24 -43758.10(14.25) 20374.94 -43743.90(11.30) 20363.72 -43742.50(2.15)
20361.58 -43742.27(4.47) 20357.17 -43741.50(10.54)* 20346.64 -43742.05(3.13) 20346.98 -43745.17(4.29)
20347.32 -43747.45(7.88) 20348.41 -43757.26(6.29)

2(EY*7# J- 48[0E7# J 1117- 1
20387.87 -43746.32(10.20) 20389.80 -43736.30(13.58) 20376.45 -43733.79(10.22)* 20374.94 -43743.90(13.15)

2(EY*7# J- 48[0E7# J 1117- 2
20374.94 -43743.90(10.22) 20376.45 -43733.79(11.24) 20365.38 -43731.83(10.79)* 20363.72 -43742.50(11.30)

2(EY*7# J- 48[0E7# J 1118- 1 2/ 2
* 20400.00 -43748.00(8.83) 20400.00 -43739.17(6.11) 20394.17 -43737.32(4.48) 20389.80 -43736.30(10.20)
* 20387.87 -43746.32(5.75) 20393.54 -43747.30(6.49)

2(EY*7# J- 48[0E7# J 1120- 1 2/ 2
20398.15 -43766.67(1.85) 20400.00 -43766.52(8.67) 20400.00 -43757.85(3.08)* 20376.97 -43758.42(8.33)

2(EY*7# J- 48[0E7# J 1120- 2
* 20377.73 -43768.18(2.73) 20380.45 -43767.86(17.73) 20398.15 -43766.67(8.33) 20376.97 -43758.42(11.63)
20393.54 -43747.30(5.75) 20387.87 -43746.32(13.15)* 20374.94 -43743.90(14.25) 20376.24 -43758.10(9.09)
20377.62 -43767.09(1.09)

2(EY*7# J- 48[0E7# J 1120- 4 2/ 2
20376.97 -43758.42(3.08) 20400.00 -43757.85(7.89) 20400.00 -43749.96(1.96) 20400.00 -43748.00(6.49)
* 20393.54 -43747.30(11.63)

2(EY*7# J- 48[0E7# J 1121- 3
* 20345.28 -43773.83(1.85) 20347.10 -43775.45(12.35) 20344.42 -43763.39(1.93)* 20342.53 -43763.80(0.63)
20342.30 -43764.37(11.72)

2(EY*7# J- 48[0E7# J 1121- 4
20349.19 -43784.63(8.86) 20347.23 -43775.98(1.74)* 20345.54 -43776.40(9.00)

2(EY*7# J- 48[0E7# J 1121- 5
* 20342.53 -43763.80(1.93) 20344.42 -43763.39(9.28) 20342.32 -43754.35(1.31) 20341.28 -43753.54(5.22)
20336.36 -43751.78(1.18) 20335.18 -43751.68(2.87)* 20332.32 -43751.95(10.78) 20336.37 -43761.95(0.83)
20336.72 -43762.58(3.45) 20340.37 -43762.52(2.13) 20342.33 -43763.36(0.48)

2(EY*7# J- 48[0E7# J 1123- 1
20356.26 -43792.68(13.64) 20369.42 -43789.07(9.68) 20367.51 -43779.58(13.95)* 20353.92 -43782.76(10.19)

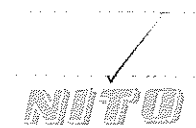
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* 20356.98 -43796.28(26.03) 20382.17 -43789.71(0.98) 20361.95 -43788.73(26.02)* 20356.77 -43793.32(0.98)

2(EY*7# J- 48[0E7# J 1124
* 20356.77 -43795.32(26.02) 20381.95 -43788.75(0.98) 20382.17 -43789.71(2.69) 20384.76 -43788.98(21.55)
20380.45 -43767.86(2.73) 20377.73 -43768.18(4.60) 20378.00 -43772.78(2.23) 20378.07 -43775.01(4.40)
20374.61 -43777.74(7.33) 20367.51 -43779.58(9.68) 20369.42 -43789.07(13.64)* 20356.26 -43792.68(2.68)

2(EY*7# J- 48[0E7# J 1125
* 20353.92 -43782.76(13.95) 20367.51 -43779.58(7.33) 20374.61 -43777.74(4.40) 20378.07 -43775.01(2.23)
20378.00 -43772.78(4.60) 20377.73 -43768.18(1.09) 20377.62 -43767.09(9.09) 20376.24 -43758.10(27.44)
* 20349.33 -43763.49(19.80)

2(EY*7# J- 48[0E7# J 1126 2/ 2
* 20384.76 -43788.98(7.03) 20391.58 -43787.24(2.93) 20394.31 -43788.33(4.25) 20398.54 -43787.90(1.47)
20400.00 -43787.70(21.18) 20400.00 -43766.52(1.85) 20398.15 -43766.67(17.73)* 20380.45 -43767.86(21.55)

81 31-2 108 1/ 500 11HORIBE 1 X= 20250.00 Y= -43800.00 PAGE 6											
2(EY*7% J- 48[0E7% J		1128 3/ 3									
* 20400.00 -43791.21(3.51)		20400.00 -43787.70(1.47)*		20398.54 -43787.90(3.61)							
2(EY*7% J- 48[0E7% J		1129- 1 4/ 4									
* 20357.80 -43800.00(42.20)		20400.00 -43800.00(8.79)		20400.00 -43791.21(3.61)		20398.54 -43787.90(4.25)					
20394.31 -43788.33(2.93)		20391.58 -43787.24(7.03)		20384.76 -43788.98(2.69)		20382.17 -43789.71(26.03)					
* 20356.98 -43796.28(3.80)											
2(EY*7% J- 48[0E7% J		1141 2/ 2									
* 20316.43 -43800.00(33.56)		20349.99 -43800.00(1.33)		20351.32 -43800.00(7.24)		20349.89 -43793.92(4.73)					
20345.28 -43795.02(12.65)		20332.93 -43797.76(3.94)		20332.24 -43793.88(13.60)		20329.95 -43780.47(7.02)					
20323.17 -43782.31(11.29)		20325.25 -43793.41(9.18)		20316.19 -43794.93(0.31)*		20315.89 -43795.04(4.98)					
2(EY*7% J- 48[0E7% J		1142- 1									
* 20337.24 -43790.22(11.45)		20348.41 -43787.68(2.93)		20347.22 -43785.00(8.96)		20343.49 -43776.85(1.41)					
20342.11 -43777.16(4.07)		20338.14 -43778.07(3.62)*		20334.66 -43779.08(11.43)							
2(EY*7% J- 48[0E7% J		1142- 3									
* 20332.93 -43797.76(12.65)		20345.28 -43795.02(4.73)		20349.89 -43793.92(3.88)		20349.08 -43790.12(17.25)					
* 20332.24 -43793.88(3.94)											
2(EY*7% J- 48[0E7% J		1142- 5									
* 20332.24 -43793.88(17.25)		20349.08 -43790.12(2.53)		20348.41 -43787.68(11.45)		20337.24 -43790.22(11.43)					
20334.66 -43779.08(4.91)*		20329.95 -43780.47(13.60)									
2(EY*7% J- 48[0E7% J		1142- 8									
* 20316.19 -43794.93(9.18)		20325.25 -43793.41(11.29)		20323.17 -43782.31(3.03)		20320.16 -43782.69(6.09)					
* 20314.13 -43783.57(11.54)											
2(EY*7% J- 48[0E7% J		1143- 1									
* 20329.39 -43779.73(8.95)		20338.07 -43777.51(3.96)		20341.93 -43776.59(1.32)		20343.22 -43776.29(10.72)					
20340.89 -43765.82(0.53)		20340.61 -43765.37(0.48)		20340.19 -43765.12(0.97)		20339.27 -43764.79(1.05)					
20338.22 -43764.80(11.81)*		20326.70 -43767.43(12.59)									
2(EY*7% J- 48[0E7% J		1143- 2									
* 20325.20 -43767.75(1.53)		20326.70 -43767.43(11.81)		20338.22 -43764.80(1.52)		20336.70 -43764.88(11.26)					
20335.53 -43764.41(1.18)		20334.58 -43763.70(12.10)		20330.01 -43752.49(8.07)*		20322.02 -43753.65(14.45)					
2(EY*7% J- 48[0E7% J		1144- 1									
* 20327.96 -43780.10(1.47)		20329.39 -43779.73(12.59)		20326.70 -43767.43(1.53)*		20325.20 -43767.75(12.65)					
2(EY*7% J- 48[0E7% J		1144- 4									
* 20297.70 -43784.49(6.76)		20304.35 -43783.24(7.38)		20311.73 -43782.98(8.39)		20320.06 -43781.93(7.26)					
20327.15 -43780.35(0.84)		20327.96 -43780.10(12.65)		20325.20 -43767.75(14.45)		20322.02 -43753.65(11.16)					
20310.94 -43755.00(17.28)*		20293.80 -43757.26(27.50)									
2(EY*7% J- 48[0E7% J		1144- 5									
* 20287.94 -43786.41(9.94)		20297.70 -43784.49(27.50)		20293.80 -43757.26(10.17)*		20283.73 -43758.70(28.02)					
2(EY*7% J- 48[0E7% J		1146- 1									
* 20265.59 -43788.94(16.39)		20281.92 -43787.46(1.99)		20283.90 -43787.21(3.14)		20286.98 -43786.57(27.98)					
20282.80 -43758.90(19.15)*		20263.67 -43759.90(1.72)		20263.80 -43761.62(1.09)		20264.89 -43761.49(3.00)					
20265.11 -43764.49(1.12)		20263.99 -43764.59(19.60)		20265.35 -43784.15(4.79)							
2(EY*7% J- 48[0E7% J		1146- 2									
20263.99 -43764.39(1.12)		20265.11 -43764.49(3.00)		20264.89 -43761.49(1.09)*		20263.80 -43761.62(2.97)					
2(EY*7% J- 48[0E7% J		1147- 1 2/ 2									
* 20286.18 -43800.00(13.80)		20299.98 -43800.00(16.45)		20316.43 -43800.00(4.98)		20315.89 -43795.04(0.31)					
20316.19 -43794.93(11.54)		20304.19 -43784.14(6.38)		20297.93 -43785.40(6.64)							



20291.41 -43786.67(3.98) 20287.51 -43787.51(2.60)* 20284.96 -43788.03(5.01) 20285.06 -43793.04(4.55)
20285.71 -43797.53(2.51)

2[EY"7# J- 48[0E7# J 1149- 1 2/ 2
20257.56 -43800.00(25.50) 20283.06 -43800.00(2.43) 20282.65 -43797.60(4.43) 20282.28 -43793.18(5.73)
20281.92 -43787.46(16.39) 20265.59 -43788.94(4.79) 20265.35 -43784.15(7.66) 20257.91 -43786.01(2.97)
20255.27 -43787.38(3.82)* 20252.07 -43789.50(1.45) 20252.37 -43790.93(10.44)

2[EY"7# J- 48[0E7# J 1149- 3 2/ 2
20283.06 -43800.00(2.08) 20285.14 -43800.00(2.56) 20284.64 -43797.48(4.44) 20284.03 -43793.08(5.87)
20283.90 -43787.21(1.99)* 20281.92 -43787.46(5.73) 20282.28 -43793.18(4.43) 20282.65 -43797.60(2.43)

2[EY"7# J- 48[0E7# J 1153 2/ 4
* 20250.00 -43800.00(7.56) 20257.56 -43800.00(10.44) 20252.37 -43790.93(2.46) 20250.00 -43791.60(8.40)

2[EY"7# J- 48[0E7# J 1154- 1 1/ 2
* 20250.00 -43791.60(2.46) 20252.37 -43790.93(1.45) 20252.07 -43789.50(6.21) 20250.93 -43783.39(5.00)
20250.00 -43778.47(13.13)

2[EY"7# J- 48[0E7# J 1154- 2 1/ 2
20252.07 -43789.50(3.82) 20255.27 -43787.38(2.97) 20257.91 -43786.01(7.66) 20265.35 -43784.15(19.60)
20263.99 -43764.59(2.97) 20263.80 -43761.62(1.72) 20263.67 -43759.90(13.68) 20250.00 -43760.44(18.03)
* 20250.00 -43778.47(5.00) 20250.93 -43783.39(6.21)

2[EY"7# J- 53[4"7#J# J 1190 - 6
* 20250.00 -43760.44(0.00)* 20250.00 -43760.44(13.68) 20263.67 -43759.90(19.15) 20282.80 -43758.90(0.95)
20283.73 -43758.70(10.17) 20293.60 -43757.23(17.28) 20310.94 -43755.00(11.16) 20322.02 -43753.65(8.07)
20330.01 -43752.49(2.37) 20332.32 -43751.95(4.01) 20330.82 -43748.23(2.34) 20328.50 -43748.54(13.94)
20314.65 -43750.17(15.18) 20299.61 -43752.28(0.63) 20299.26 -43751.75(9.40) 20289.94 -43753.04(7.95)
20282.03 -43753.65(19.15) 20262.91 -43755.06(17.92) 20258.78 -43737.62(36.14) 20250.44 -43702.45(1.75)
20250.00 -43700.75(9.66) 20250.00 -43710.41(9.82) 20252.31 -43719.96(9.92) 20254.63 -43729.61(25.23)
20260.60 -43754.13(0.75) 20260.39 -43754.85(0.68) 20259.74 -43755.06(9.74) 20250.00 -43755.49(4.95)

2[EY"7# J- 53[4"7#J# J 1190 - 7
* 20250.00 -43610.81(4.61) 20254.40 -43609.43(0.63) 20255.01 -43607.24(3.07) 20253.45 -43606.59(0.70)
20252.78 -43606.82(2.91) 20250.00 -43607.71(3.10)

2[EY"7# J- 53[4"7#J# J 1190 - 4
20328.50 -43748.54(2.34) 20330.82 -43748.23(3.51) 20329.38 -43745.02(6.00) 20326.63 -43739.63(13.76)
20320.92 -43727.15(9.74) 20317.43 -43718.05(16.47) 20313.33 -43702.09(5.93) 20310.65 -43696.80(13.78)
20304.92 -43684.26(7.73) 20300.67 -43677.78(20.52) 20289.46 -43660.60(15.23) 20280.86 -43648.02(0.64)
20280.32 -43648.37(1.22)* 20279.31 -43649.07(1.93) 20280.35 -43650.70(0.35) 20280.34 -43651.05(16.63)
20289.37 -43665.02(2.00) 20290.61 -43666.60(15.59) 20279.30 -43679.55(7.35) 20302.98 -43685.92(10.81)
20307.46 -43695.76(8.16) 20310.84 -43703.19(4.68) 20312.16 -43707.69(11.40) 20314.74 -43718.80(10.17)
20318.70 -43728.17(12.49) 20324.14 -43739.42(8.07) 20327.75 -43746.64(2.04)

2[EY"7# J- 53[4"7#J# J 1190 - 5
20252.78 -43606.82(0.70) 20253.45 -43606.59(7.29) 20250.32 -43600.00(0.32) 20250.00 -43600.00(1.18)
* 20250.00 -43601.18(6.28)

2[EY"7# J- 53[4"7#J# J 1199 1/ 2
* 20250.00 -43755.49(9.74) 20259.74 -43755.06(0.68) 20260.39 -43754.85(0.75) 20260.60 -43754.13(25.23)
20254.63 -43729.61(4.79) 20250.00 -43730.87(19.13) 20250.00 -43750.00(5.49)

2[EY"7# J- 53[4"7#J# J 1500- 1 1/ 2
* 20250.00 -43720.56(2.38) 20252.31 -43719.96(9.82) 20250.00 -43710.41(10.15)

2[EY"7# J- 53[4"7#J# J 1500- 2 1/ 2
* 20250.00 -43730.87(4.79) 20254.63 -43729.61(9.92) 20252.31 -43719.96(2.38) 20250.00 -43720.56(10.31)

SI 31-2 108 17 500 11HORIBE J X= 70250.00 Y= -43800.00 PAGE 8

2[EY"7# J= 53[4"mk"J# J 1501

20262.91 -43755.06(19.18) 20282.03 -43753.85(7.75) 20289.94 -43753.04(9.40) 20299.26 -43751.75(0.63)
20299.61 -43752.28(6.04) 20297.67 -43746.56(21.75) 20291.32 -43725.75(7.25) 20284.36 -43727.81(28.50)
20273.68 -43701.38(4.47) 20270.65 -43698.09(20.67)* 20250.44 -43702.45(36.14) 20258.78 -43737.62(17.92)

2[EY"7# J= 53[4"mk"J# J 1502 17 2

20250.44 -43702.45(20.67) 20270.65 -43698.09(0.59) 20270.39 -43697.56(7.40) 20267.26 -43690.85(17.91)
20250.00 -43695.65(4.34) 20250.00 -43699.99(0.76)* 20250.00 -43700.73(1.75)

2[EY"7# J= 53[4"mk"J# J 1504 17 2

* 20250.00 -43680.34(23.22) 20272.13 -43673.30(19.65) 20270.61 -43666.60(2.00) 20289.37 -43665.02(16.63)
20280.34 -43651.05(0.35) 20280.35 -43650.70(1.93) 20279.31 -43649.07(1.22) 20280.32 -43648.37(7.92)
20275.83 -43641.84(27.45) 20250.00 -43651.15(29.19)

2[EY"7# J= 53[4"mk"J# J 1508 17 2

* 20250.00 -43650.47(27.06) 20275.48 -43641.33(38.23) 20254.40 -43609.43(4.61) 20250.00 -43610.83(39.23)
20250.00 -43650.64(0.43)

2[EY"7# J= 53[4"mk"J# J 1509- 1

* 20314.65 -43750.17(13.94) 20328.50 -43748.54(2.04) 20327.75 -43746.64(8.07) 20324.14 -43739.42(11.23)
20313.30 -43742.39(7.89)

2[EY"7# J= 53[4"mk"J# J 1509- 3

* 20299.61 -43752.28(15.18) 20314.65 -43750.17(7.89) 20313.30 -43742.39(16.17)* 20297.67 -43746.56(6.04)

2[EY"7# J= 53[4"mk"J# J 1510

* 20297.67 -43746.56(16.17) 20313.30 -43742.39(11.23) 20324.14 -43739.42(12.49) 20318.70 -43728.17(10.17)
20314.74 -43718.80(18.67) 20296.83 -43724.10(5.75)* 20291.32 -43725.75(21.75)

2[EY"7# J= 53[4"mk"J# J 1511- 1

* 20296.83 -43724.10(18.67) 20314.74 -43718.80(11.40) 20312.16 -43707.69(4.68) 20310.34 -43703.19(8.16)
20307.46 -43695.76(19.24)* 20289.51 -43702.70(22.61)

2[EY"7# J= 53[4"mk"J# J 1511- 2

* 20284.36 -43727.81(7.25) 20291.32 -43725.75(5.75) 20296.83 -43724.10(22.61) 20289.51 -43702.70(19.24)
20307.46 -43695.76(10.81) 20302.98 -43685.92(11.33) 20292.39 -43689.97(0.62) 20292.11 -43689.41(9.20)
20283.06 -43691.08(2.38) 20280.92 -43692.14(11.84)* 20270.39 -43697.56(0.59) 20270.65 -43698.09(4.47)
20273.68 -43701.38(28.50)

2[EY"7# J= 53[4"mk"J# J 1512- 3 -2

20280.92 -43692.14(2.38) 20283.06 -43691.08(9.20) 20292.11 -43689.41(0.62) 20292.39 -43689.97(11.33)
20302.98 -43685.92(7.35) 20299.30 -43679.55(15.59) 20290.61 -43666.60(19.65)* 20272.13 -43673.30(12.80)
20275.82 -43685.56(8.32)

2[EY"7# J= 53[4"mk"J# J 1512- 4

20270.39 -43697.56(11.84) 20250.92 -43692.14(8.32) 20275.82 -43685.56(7.76)* 20266.67 -43688.98(1.96)
20267.26 -43690.85(7.40)

2[EY"7# J= 53[4"mk"J# J 1512- 9 1/ 2

* 20250.00 -43695.65(17.91) 20267.26 -43690.85(1.96) 20266.67 -43688.98(9.76) 20275.82 -43685.56(12.80)
20272.13 -43673.30(23.22) 20250.00 -43680.34(15.31)

2[EY"7# J= 53[4"mk"J# J 1513 1/ 2

* 20250.00 -43651.15(27.45) 20275.83 -43641.84(7.92) 20280.32 -43648.37(0.64) 20280.36 -43648.02(8.49)
20276.07 -43641.01(38.11) 20255.01 -43609.24(0.63) 20254.40 -43609.43(38.23) 20275.48 -43641.33(27.06)
20250.00 -43650.47(0.68)* 20250.00 -43651.15(27.45) 20275.83 -43641.84(27.45)

2[EY"7# J= 53[4"mk"J# J 1514 1/ 3

* 20250.00 -43607.71(2.91) 20252.78 -43606.82(6.28) 20250.00 -43601.18(6.53)

SI 31-2 108 1/ 500 1100RIBE 1 X= 20250.00 Y= -43600.00 PAGE 9
2(EY"7# J- 54[75" J K"90 - 8

20260.86 -43648.02(4.01) 20284.80 -43647.24(1.77) 20283.69 -43645.61(0.89) 20284.29 -43644.94(31.22)
20266.86 -43619.03(0.69) 20266.27 -43619.39(17.58) 20256.72 -43604.62(4.66) 20254.53 -43600.50(0.54)
20254.31 -43600.00(3.99)* 20250.32 -43600.00(7.29) 20253.45 -43606.59(3.07) 20255.01 -43609.24(38.11)
20276.07 -43641.01(8.49)

2(EY"7# J- 54[75" J K"90 - 9
20352.48 -43610.37(4.94) 20357.33 -43609.39(5.09) 20353.20 -43606.40(7.77) 20348.75 -43600.00(2.47)
* 20346.28 -43600.00(11.06) 20352.45 -43609.18(1.19)

2(EY"7# J- 54[75" J 240 - 6
20284.80 -43647.24(2.68) 20286.88 -43645.54(4.16) 20289.91 -43642.68(12.38) 20301.22 -43637.63(6.25)
20307.07 -43635.41(1.29) 20308.36 -43635.27(2.38) 20310.36 -43633.97(5.50) 20315.50 -43632.00(4.64)
20319.74 -43630.10(3.37) 20322.72 -43628.51(10.58) 20331.99 -43623.41(8.12) 20339.05 -43619.38(5.76)
20344.17 -43616.73(8.45) 20351.07 -43611.85(2.04) 20352.48 -43610.37(1.19) 20352.45 -43609.18(11.06)
20346.28 -43600.00(2.04) 20344.24 -43600.00(11.94) 20350.61 -43610.11(0.96) 20349.90 -43610.76(9.05)
20342.38 -43615.80(8.56) 20334.71 -43619.61(0.76) 20334.02 -43619.95(14.39) 20321.49 -43627.03(6.77)
20315.42 -43630.04(6.16) 20309.66 -43632.23(11.49) 20298.91 -43636.30(10.83) 20289.11 -43640.91(2.03)
20287.32 -43641.87(4.31) 20284.29 -43644.94(0.89)* 20283.69 -43645.61(1.97)

2(EY"7# J- 54[75" J 1573 1/ 2
* 20274.85 -43613.16(12.24) 20285.90 -43607.89(19.19) 20303.40 -43600.00(31.43) 20299.97 -43600.00(23.94)
20276.03 -43600.00(7.28)* 20269.36 -43602.94(11.60)

2(EY"7# J- 54[75" J 1574 1/ 3
* 20266.27 -43619.39(0.69) 20266.86 -43619.03(9.60) 20273.35 -43614.53(1.45) 20274.85 -43613.16(11.60)
20269.36 -43602.94(7.28) 20276.03 -43600.00(21.72)* 20256.72 -43604.62(0.54) 20254.53 -43600.50(4.66)
20256.72 -43604.62(17.58)

2(EY"7# J- 54[75" J 1575 - 1
20284.29 -43644.94(4.31) 20287.32 -43641.87(2.03) 20289.11 -43640.91(10.83) 20298.91 -43636.30(31.24)
20285.90 -43607.89(12.24) 20274.85 -43613.16(1.45) 20273.35 -43614.53(9.60)* 20266.86 -43619.03(31.22)

2(EY"7# J- 54[75" J 1576 - 1 1/ 2
* 20298.91 -43636.30(11.49) 20309.66 -43632.23(6.16) 20315.42 -43630.04(6.77) 20321.49 -43627.03(14.39)
20334.02 -43619.95(0.76) 20334.71 -43619.61(16.97) 20326.78 -43604.60(9.39) 20334.97 -43600.00(31.57)
20303.40 -43600.00(19.19)* 20285.90 -43607.89(31.24)

2(EY"7# J- 54[75" J 1576 - 2 1/ 2
* 20334.71 -43619.61(8.56) 20342.38 -43615.80(9.05) 20349.90 -43610.76(0.96) 20350.61 -43610.11(11.94)
20344.24 -43600.00(9.27) 20334.97 -43600.00(9.39)* 20326.78 -43604.60(16.97)

2(EY"7# J- 55[07530 J 1578 1/ 2
* 20364.23 -43618.37(19.00) 20378.60 -43603.94(9.29) 20385.73 -43600.00(33.77) 20349.98 -43600.00(1.23)
* 20348.75 -43600.00(7.79) 20353.20 -43606.40(5.09) 20357.33 -43609.39(11.32)