

* 20100.00 -44000.00(21.15)	20121.15 -44000.00(25.08)	20146.23 -44000.00(1.14)	20147.37 -44000.00(2.63)
20150.00 -44000.00(2.32)	20152.32 -44000.00(26.63)	20178.95 -44000.00(17.74)	20196.69 -44000.00(3.31)
20200.00 -44000.00(7.51)	20207.51 -44000.00(17.02)	20226.53 -44000.00(16.10)	20242.63 -44000.00(7.37)
20250.00 -44000.00(0.89)	20250.00 -43999.11(2.24)	20250.00 -43996.87(10.48)	20250.00 -43984.39(10.22)
20250.00 -43976.17(10.61)	20250.00 -43965.56(15.51)	20250.00 -43950.05(10.72)	20250.00 -43939.33(5.95)
20250.00 -43933.38(5.99)	20250.00 -43927.39(4.54)	20250.00 -43922.85(5.44)	20250.00 -43917.41(4.13)
20250.00 -43913.28(13.24)	20250.00 -43900.04(5.12)	20250.00 -43894.92(14.77)	20250.00 -43880.15(2.53)
20250.00 -43877.82(27.76)	20250.00 -43850.06(4.07)	20250.00 -43845.99(22.98)	20250.00 -43823.01(19.67)
20250.00 -43803.34(3.34)	20250.00 -43800.00(14.04)	20235.96 -43800.00(24.30)	20211.66 -43800.00(3.95)
20208.71 -43800.00(4.22)	20204.49 -43800.00(4.50)	20199.99 -43800.00(4.34)	20195.65 -43800.00(10.03)
20185.62 -43800.00(28.11)	20157.51 -43800.00(0.82)	20156.69 -43800.00(6.70)	20149.99 -43800.00(3.83)
20146.16 -43800.00(12.24)	20133.92 -43800.00(33.92)	20100.00 -43800.00(13.02)	20100.00 -43813.02(18.38)
20100.00 -43831.40(7.98)	20100.00 -43829.38(10.63)	20100.00 -43850.03(12.54)	20100.00 -43862.57(13.58)
20100.00 -43876.15(3.10)	20100.00 -43879.25(18.75)	20100.00 -43898.00(1.99)	20100.00 -43899.99(6.99)
20100.00 -43906.98(20.82)	20100.00 -43927.80(5.46)	20100.00 -43933.26(9.33)	20100.00 -43942.59(3.30)
20100.00 -43945.89(4.10)	20100.00 -43949.99(17.63)	20100.00 -43967.62(32.38)	

21EY*7# J- 48[HEZ# J	F*9D - 1		
20225.94 -43920.10(8.03)	20227.33 -43912.19(1.39)	20227.37 -43910.80(3.12)	20227.24 -43907.63(4.23)
20226.56 -43903.50(7.75)	20224.91 -43895.92(4.92)	20223.99 -43891.08(2.75)	20223.58 -43888.36(2.08)
20233.69 -43886.28(1.55)	20224.05 -43884.77(1.71)	20224.68 -43883.17(1.25)	20225.40 -43882.14(1.21)
20226.46 -43881.54(4.77)	20231.01 -43880.08(3.17)	20234.17 -43879.80(7.50)	20241.67 -43879.83(8.33)
20250.00 -43880.13(2.33)	20250.00 -43877.83(3.27)	20246.73 -43877.83(10.55)	20236.18 -43877.83(5.52)
20230.66 -43878.09(4.78)	20226.08 -43879.47(2.28)	20223.93 -43880.24(1.97)	20223.55 -43878.30(8.47)
20222.16 -43869.94(3.63)	20221.68 -43866.84(4.44)	20221.89 -43861.90(16.24)	20220.62 -43845.67(10.49)
20218.23 -43835.45(10.50)	20215.79 -43825.23(12.13)	20213.94 -43813.24(9.52)	20212.39 -43803.84(3.90)
20211.66 -43800.00(3.95)*	20208.71 -43800.00(2.42)	20209.34 -43802.34(1.09)	20209.50 -43803.42(18.54)
20212.66 -43821.69(4.78)	20213.46 -43826.41(4.38)	20214.46 -43830.68(4.34)	20215.43 -43834.92(4.20)
20216.67 -43838.94(0.80)	20216.95 -43839.69(3.37)	20217.92 -43842.92(5.00)	20218.61 -43847.68(3.20)
20218.90 -43851.07(7.20)	20219.02 -43858.27(4.23)	20219.32 -43862.49(7.89)	20220.27 -43870.33(5.78)
20221.11 -43876.05(5.67)	20221.89 -43881.67(2.31)	20221.80 -43883.98(4.08)	20221.49 -43888.05(3.45)
20221.83 -43891.49(9.82)	20224.04 -43901.06(4.02)	20224.76 -43905.02(6.27)	20225.47 -43911.25(4.01)
20224.65 -43915.18(5.09)	20223.71 -43920.19(2.23)		

21EY*7# J- 48[HEZ# J	F*9D - 2		
20250.00 -43927.39(4.54)	20250.00 -43922.85(2.48)	20247.53 -43922.60(4.54)	20243.07 -43921.71(4.81)
20238.35 -43920.75(2.34)	20236.02 -43920.45(3.73)	20232.29 -43920.50(5.26)	20227.10 -43921.58(4.38)
20222.73 -43921.76(5.59)*	20221.95 -43927.30(3.72)	20224.67 -43927.07(13.47)	20238.12 -43926.33(6.60)
20244.72 -43926.64(2.42)	20247.13 -43926.93(2.90)		

21EY*7# J- 48[HEZ# J	F*9D - 1		
20247.53 -43922.60(5.74)	20250.00 -43917.41(4.13)	20250.00 -43913.28(2.14)	20249.00 -43915.18(5.86)
20246.40 -43920.44(0.53)	20246.05 -43920.84(0.40)	20245.65 -43920.90(0.37)	20245.28 -43920.87(1.62)
20243.67 -43920.65(5.23)	20238.56 -43919.53(2.06)	20236.51 -43919.28(3.37)	20233.14 -43919.23(1.70)
20231.44 -43919.39(5.54)	20225.94 -43920.10(2.23)	20223.71 -43920.19(1.35)*	20222.73 -43921.76(4.38)
20227.10 -43921.38(5.26)	20232.27 -43920.50(3.73)	20236.02 -43920.45(2.34)	20238.35 -43920.75(4.61)
20243.07 -43921.71(4.54)			

21EY*7# J- 48[HEZ# J	1152 27 2		
20250.00 -43823.01(19.67)	20250.00 -43803.34(2.54)	20247.60 -43804.18(1.61)	20246.00 -43804.40(1.82)
20244.18 -43804.36(8.24)*	20239.71 -43811.29(15.59)		

21EY*7# J- 48[HEZ# J	1153 37 4		
* 20239.71 -43811.29(8.24)	20244.18 -43804.36(1.82)	20246.00 -43804.40(1.61)	20247.60 -43804.18(2.54)
20250.00 -43803.34(3.34)	20250.00 -43800.00(14.04)*	20235.96 -43800.00(7.90)	20238.41 -43807.52(3.93)

21EY*7# J- 48[HEZ# J	1156- 1 1/ 2		
20213.94 -43813.24(20.76)	20234.65 -43811.67(3.93)	20233.41 -43807.94(5.01)	20238.41 -43807.52(7.90)
20235.96 -43800.00(24.30)*	20211.66 -43800.00(3.90)	20212.39 -43803.84(9.52)	

2[EY"7# 1- 48[0E7# 1 1156- 2
20234.65 -43811.67(5.07) 20239.71 -43811.29(5.98) 20238.41 -43807.52(5.01)* 20238.41 -43807.94(5.93)

2[EY"7# 1- 48[0E7# 1 1156- 3
* 20220.24 -43837.09(1.96) 20222.03 -43836.27(1.12) 20223.02 -43835.73(1.60) 20224.31 -43834.78(5.00)
20228.14 -43831.56(2.87) 20230.15 -43829.51(7.19) 20233.99 -43823.42(13.41) 20239.71 -43811.29(5.07)
20234.65 -43811.67(20.76)* 20213.94 -43813.24(12.13) 20215.77 -43825.23(10.50) 20218.23 -43835.45(2.59)

2[EY"7# 1- 48[0E7# 1 1157 2/ 2
20249.23 -43846.15(0.78) 20250.00 -43845.99(22.98) 20250.00 -43823.01(15.59) 20239.71 -43811.29(13.41)
20233.99 -43823.42(7.19) 20230.15 -43829.51(2.87) 20228.14 -43831.56(5.00) 20224.31 -43834.78(1.60)
20223.02 -43835.73(1.12) 20222.03 -43836.27(1.96) 20220.24 -43837.09(2.59)* 20218.23 -43835.45(10.49)
20220.62 -43845.67(19.86) 20238.72 -43837.49(8.26) 20246.74 -43835.51(4.95) 20247.90 -43840.33(5.97)

2[EY"7# 1- 48[0E7# 1 1158 2/ 2
20250.00 -43877.82(27.76) 20250.00 -43850.06(4.07) 20250.00 -43845.99(0.78) 20249.23 -43846.15(7.38)
20242.05 -43847.88(4.39) 20238.06 -43849.73(2.96) 20235.67 -43851.48(2.55) 20233.79 -43853.21(8.53)
20226.35 -43857.40(3.71)* 20226.30 -43861.11(9.88) 20236.13 -43860.10(6.32) 20242.43 -43859.58(18.74)
20246.73 -43877.83(3.27)

2[EY"7# 1- 48[0E7# 1 1158- 2
20240.20 -43842.14(7.90) 20247.90 -43840.33(4.95) 20246.74 -43835.51(8.26)* 20238.72 -43837.49(4.87)

2[EY"7# 1- 48[0E7# 1 1158- 3
* 20221.39 -43861.90(4.97) 20226.30 -43861.11(3.71) 20226.35 -43857.40(8.53) 20233.79 -43853.21(2.55)
20235.67 -43851.48(2.96) 20238.06 -43849.73(4.39) 20242.05 -43847.88(6.03) 20240.20 -43842.14(4.87)
20238.72 -43837.49(19.86)* 20220.62 -43845.67(16.24)

2[EY"7# 1- 48[0E7# 1 1158- 4
* 20242.05 -43847.88(7.38) 20249.23 -43846.15(5.97) 20247.90 -43840.33(7.90)* 20240.20 -43842.14(5.03)

2[EY"7# 1- 48[0E7# 1 1159- 1
* 20223.93 -43880.24(2.28) 20226.08 -43879.47(4.78) 20230.66 -43878.09(5.52) 20236.18 -43877.83(10.55)
20246.73 -43877.83(18.74) 20242.43 -43859.58(6.32) 20236.13 -43860.10(9.88) 20226.30 -43861.11(4.97)
* 20221.39 -43861.90(4.44) 20221.68 -43866.34(3.63) 20222.16 -43869.94(8.47) 20223.55 -43878.30(1.97)

2[EY"7# 1- 48[0E7# 1 1161- 1 2/ 2
20242.21 -43895.10(7.79) 20250.00 -43894.92(14.77) 20250.00 -43880.15(8.33) 20241.62 -43884.39(4.56)
* 20241.62 -43884.39(10.72)

2[EY"7# 1- 48[0E7# 1 1162- 2 2/ 2
* 20246.05 -43920.84(0.53) 20246.40 -43920.44(5.86) 20249.00 -43915.18(2.14) 20250.00 -43913.28(13.24)
20250.00 -43900.04(5.12) 20250.00 -43894.92(7.79) 20242.21 -43895.10(17.31)* 20224.91 -43895.92(7.75)
20226.56 -43903.50(4.23) 20227.24 -43907.68(3.12) 20227.37 -43910.80(1.39) 20227.33 -43912.19(8.03)
20225.94 -43920.10(5.54) 20231.44 -43919.39(1.70) 20233.14 -43919.23(3.37) 20236.51 -43919.28(2.06)
20238.56 -43919.53(5.23) 20243.67 -43920.65(1.62) 20245.28 -43920.87(0.37) 20245.65 -43920.90(0.40)

2[EY"7# 1- 48[0E7# 1 1162- 3
20224.91 -43895.92(17.31) 20242.21 -43895.10(10.72) 20241.62 -43884.39(6.63) 20234.99 -43884.29(0.75)
20234.55 -43883.68(3.89) 20234.17 -43879.80(3.17) 20231.01 -43880.08(4.77) 20226.46 -43881.34(1.21)
20225.40 -43882.14(1.25) 20224.68 -43883.17(1.71) 20224.05 -43884.77(1.55) 20223.69 -43886.28(2.08)
* 20223.58 -43888.36(2.75) 20223.99 -43891.08(4.92)

2[EY"7# 1- 48[0E7# 1 1162- 4
20241.62 -43884.39(4.56) 20241.67 -43879.83(7.50)* 20234.17 -43879.80(3.89) 20234.55 -43883.68(0.75)
20234.99 -43884.29(6.63)

2[EY"7# 1- 48[0E7# 1 1163- 1 2/ 2
20228.57 -43941.55(21.54) 20250.00 -43939.33(5.95) 20250.00 -43933.38(7.05) 20247.13 -43926.93(2.42)
20244.72 -43926.66(6.60) 20238.12 -43926.33(13.47)* 20224.67 -43927.07(8.30) 20225.25 -43935.35(2.08)

20225.67 -43937.39(0.83) 20226.09 -43938.11(4.24)

2(EY"7% J- 48[0E7% J

1164- 1 2/ 2

20250.00 -43945.56(15.51) 20250.00 -43950.05(10.72) 20250.00 -43939.33(21.54) 20228.57 -43941.55(4.24)

20226.09 -43938.11(0.83) 20225.67 -43937.39(2.08) 20225.25 -43935.35(8.30) 20224.67 -43927.07(2.72)

* 20221.95 -43927.30(9.48) 20222.45 -43936.77(3.53) 20222.48 -43940.30(9.75) 20222.16 -43950.05(15.49)

20223.68 -43965.47(12.25) 20235.94 -43965.30(12.17) 20248.11 -43964.93(1.99)

2(EY"7% J- 48[0E7% J

1167- 2/ 2

20250.00 -43922.85(5.44) 20250.00 -43917.41(5.74)* 20247.53 -43922.60(2.48)

2(EY"7% J- 48[0E7% J

1179- 1 2/ 2

* 20250.00 -43933.38(5.99) 20250.00 -43927.39(2.90)* 20247.13 -43926.93(7.05)

2(EY"7% J- 50[0E7% J

1*90 - 3

* 20226.53 -44000.00(16.10) 20242.63 -44000.00(7.42) 20250.00 -43997.11(2.24) 20250.00 -43996.67(6.82)

20243.24 -43997.79(16.85)

2(EY"7% J- 50[0E7% J

1*90 - 4

20147.37 -44000.00(2.63) 20150.00 -44000.00(2.32) 20152.32 -44000.00(3.83) 20151.36 -43996.29(3.94)

20150.39 -43992.47(21.75) 20143.69 -43971.77(28.99) 20135.03 -43944.10(4.14) 20136.72 -43940.32(22.29)

20158.68 -43936.47(2.41) 20161.07 -43936.11(6.12) 20167.09 -43934.99(2.15) 20169.18 -43934.47(5.21)

20174.20 -43933.04(8.28) 20182.17 -43930.79(3.19) 20185.28 -43930.07(2.32) 20187.57 -43929.66(3.14)

20190.69 -43929.30(31.32) 20221.95 -43927.30(5.59) 20222.73 -43921.76(12.64) 20210.32 -43924.17(6.65)

20203.68 -43924.67(12.07) 20191.61 -43924.54(2.09) 20189.52 -43924.51(7.04) 20182.49 -43925.04(7.04)

20175.57 -43926.35(4.83) 20171.64 -43929.16(2.51) 20169.30 -43930.09(5.17) 20164.31 -43931.45(9.14)

20155.24 -43932.64(10.89) 20144.44 -43934.11(3.36) 20141.16 -43934.85(5.03) 20136.30 -43936.18(1.20)

20135.26 -43935.57(2.46) 20133.36 -43934.00(13.90) 20130.33 -43920.43(2.11) 20129.88 -43918.36(5.65)

20128.73 -43912.82(5.01) 20127.59 -43907.94(3.14) 20126.75 -43904.91(2.95) 20125.89 -43902.08(12.42)

20122.23 -43890.21(6.22) 20120.37 -43884.27(9.61) 20117.56 -43875.08(20.86) 20111.33 -43855.17(6.46)

* 20107.92 -43860.66(13.74) 20111.82 -43873.84(2.93) 20112.65 -43876.69(21.63) 20119.32 -43897.27(5.22)

20120.90 -43902.25(5.28) 20122.50 -43907.29(11.13) 20124.96 -43918.15(10.29) 20127.14 -43928.21(8.93)

20129.11 -43936.93(3.86) 20128.82 -43940.78(5.60) 20130.08 -43946.24(4.47) 20131.77 -43950.38(47.87)

20146.38 -43995.97(4.14)

2(EY"7% J- 50[0E7% J

1*90 - 5

20138.89 -43945.77(3.14) 20128.17 -43942.71(7.22) 20120.95 -43942.63(20.48) 20100.47 -43942.57(0.47)

20100.00 -43942.59(3.30)* 20100.00 -43945.89(28.89)

2(EY"7% J- 50[0E7% J

240 - 2

* 20136.30 -43936.18(5.03) 20141.16 -43934.85(3.36) 20144.44 -43934.11(10.89) 20155.24 -43932.64(9.14)

20164.31 -43931.45(5.17) 20169.30 -43930.09(2.51) 20171.64 -43929.16(4.83) 20175.57 -43926.35(7.04)

20182.49 -43925.04(7.04) 20189.52 -43924.51(2.09) 20191.61 -43924.54(12.07) 20203.68 -43924.67(6.65)

20210.32 -43924.17(12.64) 20222.73 -43921.76(1.85) 20223.71 -43920.19(2.41) 20221.33 -43920.59(7.14)

20214.34 -43922.07(5.24) 20209.15 -43922.86(2.87) 20206.32 -43923.34(2.50) 20205.82 -43923.50(2.29)

20201.53 -43923.40(11.87) 20189.66 -43923.26(7.70) 20181.97 -43923.67(7.13) 20174.95 -43924.96(3.18)

20172.53 -43927.03(2.65) 20170.38 -43928.59(3.70) 20166.84 -43927.69(10.13) 20156.83 -43931.29(12.59)

20144.33 -43932.80(8.78) 20135.39 -43935.25(0.70)* 20135.26 -43935.57(1.20)

2(EY"7% J- 50[0E7% J

240 - 3

* 20146.23 -44000.00(1.14) 20147.37 -44000.00(4.14) 20146.38 -43995.97(47.87) 20131.77 -43950.38(47.47)

20130.08 -43946.24(5.60) 20128.82 -43940.78(1.14)* 20127.94 -43941.52(1.21) 20128.17 -43942.71(3.14)

20128.89 -43945.77(1.01) 20129.09 -43946.76(3.70) 20130.45 -43950.31(1.36) 20130.75 -43951.54(25.76)

20138.49 -43976.11(21.68) 20145.38 -43996.67(3.43)

2(EY"7% J- 50[0E7% J

1325- 1 4/ 4

* 20242.63 -44000.00(7.37) 20250.00 -44000.00(0.89) 20250.00 -43997.11(7.42)

2(EY"7% J- 50[0E7% J

1326- 1 2/ 2

20207.51 -44000.00(19.02) 20226.53 -44000.00(16.85) 20243.24 -43997.79(2.14) 20244.25 -43995.96(10.18)

20242.63 -43985.92(6.40)	20236.24 -43985.47(13.60)	20222.74 -43987.12(8.21)	20214.59 -43988.15(3.73)
20214.97 -43991.87(7.99)*	20207.02 -43992.74(7.27)		

2(EY"7# J- 50[ETE

J

1326- 5 2/ 2

* 20250.00 -43976.87(10.48)	20250.00 -43986.39(4.23)*	20245.77 -43986.16(8.78)	20247.31 -43994.81(3.38)
------------------------------	----------------------------	---------------------------	---------------------------

2(EY"7# J- 50[ETE

J

1326- 6

20243.24 -43977.77(6.82)	20250.00 -43976.87(3.38)	20247.31 -43994.81(8.78)	20245.77 -43986.16(3.14)
* 20242.63 -43985.92(10.18)	20244.35 -43995.96(2.14)		

2(EY"7# J- 50[ETE

J

1329- 1 2/ 2

20250.00 -43986.39(10.22)	20250.00 -43976.17(10.53)	20239.50 -43975.28(15.93)	20223.63 -43973.84(4.73)
20218.93 -43974.38(6.85)*	20212.11 -43975.11(11.04)	20214.33 -43985.93(20.38)	20234.62 -43983.97(2.20)

20236.24 -43985.47(6.40)	20242.63 -43985.92(3.14)	20245.77 -43986.16(4.23)	
---------------------------	---------------------------	---------------------------	--

2(EY"7# J- 50[ETE

J

1329- 4

20214.59 -43988.15(8.21)	20222.74 -43987.12(13.60)	20236.24 -43985.47(2.20)	20234.62 -43983.97(20.38)
* 20214.33 -43985.93(2.23)			

2(EY"7# J- 50[ETE

J

1330- 2 2/ 2

* 20250.00 -43976.17(10.61)	20250.00 -43965.56(1.99)	20248.11 -43964.93(12.17)	20235.94 -43965.30(12.26)
20223.68 -43965.47(8.37)*	20223.63 -43973.84(15.93)	20239.50 -43975.28(10.53)	

2(EY"7# J- 50[ETE

J

1331 2/ 2

20196.69 -44000.00(3.31)	20200.00 -44000.00(7.51)	20207.51 -44000.00(7.27)	20207.02 -43992.74(7.99)
20214.97 -43991.87(3.73)	20214.59 -43988.15(2.23)	20214.33 -43985.93(11.04)	20212.11 -43975.11(14.53)
20197.69 -43976.96(7.73)*	20190.29 -43979.20(14.46)	20193.38 -43993.33(2.57)	20195.94 -43993.10(6.94)

2(EY"7# J- 50[ETE

J

1332- 1 2/ 2

20152.32 -44000.00(26.63)	20178.95 -44000.00(16.98)	20175.71 -43983.33(2.27)	20173.52 -43983.93(1.93)
20173.99 -43985.81(24.52)*	20150.39 -43992.47(3.94)	20151.36 -43996.29(3.83)	

2(EY"7# J- 50[ETE

J

1332- 4 2/ 2

20178.95 -44000.00(17.74)	20196.69 -44000.00(6.94)	20195.94 -43993.10(2.57)	20193.38 -43993.33(14.46)
20190.29 -43979.20(15.15)*	20175.71 -43983.33(16.98)		

2(EY"7# J- 50[ETE

J

1339- 3

* 20150.39 -43992.47(24.52)	20173.99 -43985.81(1.93)	20173.52 -43983.93(22.05)	20167.71 -43962.65(2.38)
20165.37 -43963.09(1.29)	20164.11 -43963.38(1.94)	20162.73 -43964.75(1.05)	20162.55 -43965.79(15.06)
20148.21 -43970.42(4.71)*	20143.69 -43971.77(21.75)		

2(EY"7# J- 50[ETE

J

1340- 1

* 20143.69 -43971.77(4.71)	20148.21 -43970.42(13.06)	20162.55 -43965.79(1.05)	20162.73 -43964.75(1.94)
20164.11 -43963.38(1.29)	20165.37 -43963.09(13.58)	20162.04 -43949.92(13.86)	20158.68 -43936.47(22.29)
20136.72 -43940.32(4.14)*	20135.03 -43944.10(28.99)		

2(EY"7# J- 50[ETE

J

1340- 4

* 20165.37 -43963.09(2.38)	20167.71 -43962.65(27.35)	20161.07 -43936.11(2.41)*	20158.68 -43936.47(13.86)
20162.04 -43949.92(13.86)			

2(EY"7# J- 50[ETE

J

1342- 1

20173.52 -43983.93(2.27)	20175.71 -43983.33(15.15)	20190.29 -43979.20(10.33)	20188.17 -43969.08(22.99)
20210.98 -43966.15(9.03)	20212.11 -43975.11(6.85)	20218.93 -43974.38(4.73)	20223.63 -43973.84(8.37)
20223.68 -43965.47(15.49)	20222.16 -43950.05(9.75)	20222.48 -43940.30(3.53)	20222.45 -43936.77(9.48)
20221.95 -43927.30(31.32)	20190.69 -43929.30(3.14)	20187.57 -43929.66(2.32)	20185.28 -43930.07(3.19)
20182.17 -43930.79(8.28)	20174.20 -43933.04(5.21)	20169.18 -43934.47(2.15)	20167.09 -43934.99(6.12)
* 20161.07 -43936.11(27.35)	20167.71 -43962.65(22.05)		

2(EY"7# J- 50[ETE

J

1342- 2

20190.29 -43979.20(7.73)	20197.69 -43976.96(14.53)	20212.11 -43975.11(9.03)	20210.98 -43966.15(22.99)
---------------------------	----------------------------	---------------------------	----------------------------

* 20188.17 -43969.08(10.53)

2(EY)7# J- 50(EYE J 1344

* 20203.82 -43923.50(2.50) 20206.32 -43923.34(2.87) 20209.15 -43922.86(5.24) 20214.34 -43922.07(7.14)

20221.33 -43920.99(2.41) 20223.71 -43920.19(5.09) 20224.65 -43915.18(4.01) 20225.47 -43911.25(8.27)

20224.76 -43905.02(4.02) 20224.04 -43901.06(10.84) 20213.58 -43903.91(6.53) 20211.50 -43897.72(2.58)

20209.04 -43898.51(42.94)* 20168.10 -43911.49(2.53) 20168.96 -43913.87(1.20) 20169.56 -43914.92(8.96)

20178.07 -43912.09(12.21) 20181.97 -43923.67(7.70) 20189.66 -43923.26(11.87) 20201.53 -43923.40(2.29)

2(EY)7# J- 50(EYE J 1345

20168.10 -43911.49(42.94) 20209.04 -43898.51(12.62) 20206.38 -43886.17(14.40) 20201.96 -43872.46(13.23)

20189.48 -43876.87(12.33) 20177.76 -43880.72(20.23)* 20158.50 -43886.92(2.65) 20159.48 -43889.39(18.88)

20166.37 -43906.97(4.83)

2(EY)7# J- 50(EYE J 1347

20213.58 -43903.91(10.84) 20224.04 -43901.06(9.82) 20221.83 -43891.49(3.45) 20221.49 -43888.05(4.08)

20221.80 -43883.98(2.31) 20221.89 -43881.67(13.14)* 20206.38 -43886.17(12.62) 20209.04 -43898.51(2.58)

20211.50 -43897.72(6.53)

2(EY)7# J- 50(EYE J 1348- 1

20206.38 -43886.17(16.14) 20221.89 -43881.67(5.67) 20221.11 -43876.05(5.78) 20220.27 -43870.33(7.89)

20219.32 -43862.49(4.23) 20219.02 -43858.27(7.20) 20218.90 -43851.07(3.20) 20218.61 -43847.88(5.00)

20217.92 -43842.92(3.37) 20216.95 -43839.69(14.81) 20202.85 -43844.23(9.68) 20205.73 -43853.48(9.68)

20197.06 -43856.25(13.85)* 20183.53 -43859.25(18.59) 20189.48 -43876.87(13.23) 20201.96 -43872.46(14.40)

2(EY)7# J- 50(EYE J 1350

20171.84 -43862.11(12.03) 20183.53 -43859.25(13.85) 20197.06 -43856.25(9.10) 20205.73 -43853.48(9.68)

20202.85 -43844.23(8.62) 20194.46 -43846.22(27.56)* 20167.11 -43849.64(1.58) 20167.63 -43851.14(11.75)

2(EY)7# J- 50(EYE J 1351- 2

20177.76 -43880.72(12.33) 20189.48 -43876.87(18.59) 20183.53 -43859.25(12.03)* 20171.84 -43862.11(19.52)

2(EY)7# J- 50(EYE J 1352- 2

* 20158.50 -43886.92(20.23) 20177.76 -43880.72(19.52) 20171.84 -43862.11(11.75) 20167.63 -43851.14(0.71)

20166.96 -43851.38(2.89) 20164.94 -43853.45(3.46) 20161.64 -43854.52(3.93) 20157.95 -43855.88(3.25)

20154.85 -43856.67(3.77)* 20151.88 -43859.20(2.30) 20152.44 -43861.44(13.41) 20156.00 -43874.37(1.76)

20154.26 -43874.64(12.99)

2(EY)7# J- 50(EYE J 1353- 2

20174.95 -43924.96(7.13) 20181.97 -43923.67(12.21) 20178.07 -43912.09(8.96)* 20169.56 -43914.92(3.55)

20170.97 -43918.18(1.19) 20171.56 -43919.22(1.30) 20171.99 -43920.45(1.36) 20172.57 -43921.69(4.04)

2(EY)7# J- 50(EYE J 1354

20156.83 -43931.29(10.13) 20166.84 -43929.69(3.70) 20170.38 -43928.59(2.65) 20172.53 -43927.03(3.18)

20174.95 -43924.96(4.04) 20172.57 -43921.69(1.36) 20171.99 -43920.45(1.30) 20171.56 -43919.22(1.19)

20170.97 -43918.18(3.55) 20169.56 -43914.92(1.20) 20168.96 -43913.87(2.53) 20168.10 -43911.49(4.83)

20166.37 -43906.97(14.94)* 20152.13 -43911.51(20.33)

2(EY)7# J- 50(EYE J 1355

* 20145.84 -43913.18(6.50) 20152.13 -43911.51(14.94) 20166.37 -43906.97(18.88) 20159.48 -43889.39(19.90)

* 20140.30 -43894.72(14.10) 20144.33 -43908.24(5.16)

2(EY)7# J- 50(EYE J 1357

20135.26 -43935.57(0.70) 20135.89 -43935.25(8.78) 20144.33 -43932.80(12.59) 20156.83 -43931.29(20.33)

20132.13 -43911.51(6.50) 20145.84 -43913.18(4.28) 20141.72 -43914.37(12.49)* 20129.88 -43918.36(2.11)

20130.33 -43920.43(13.90) 20133.36 -43934.00(2.46)

2(EY)7# J- 50(EYE J 1361- 1

* 20135.89 -43902.08(7.46) 20133.09 -43900.11(12.05) 20129.51 -43888.60(0.39) 20129.39 -43888.22(7.43)

* 20122.23 -43890.21(12.42)

S1 31-3		100	17	500	THEORETICAL	X= 20100.00	Y= -44000.00	PAGE	6
2(EV)* J- 50(EFE		J	1361- 3						
* 20140.30	-43874.72(	19.90)	20159.48	-43887.89(	2.65)	20158.50	-43886.92(	12.99)	20154.26 -43874.64(35.23)
* 20120.37	-43884.27(	6.22)	20122.23	-43890.21(	7.43)	20129.39	-43888.22(	0.39)	20129.51 -43888.60(7.99)
20137.17	-43886.31(	8.97)							
2(EV)* J- 50(EFE		J	1362- 1						
20128.73	-43912.82(	16.25)	20144.33	-43908.24(	14.10)	20140.30	-43874.72(	8.97)	20137.17 -43886.31(7.99)
20129.51	-43888.60(	12.05)	20133.09	-43900.11(	7.46)*	20125.89	-43902.08(	2.95)	20126.75 -43904.91(3.14)
20127.59	-43907.94(	5.01)							
2(EV)* J- 50(EFE		J	1362- 5						
20129.88	-43918.36(	12.49)	20141.72	-43914.37(	4.28)	20145.84	-43913.18(	5.16)	20144.33 -43908.24(16.35)
* 20128.73	-43912.82(	5.65)							
2(EV)* J- 50(EFE		J	1364						
* 20120.37	-43884.27(	35.23)	20154.26	-43874.64(	1.76)	20156.00	-43874.37(	13.41)	20152.44 -43861.44(7.70)
20144.96	-43863.29(	13.65)	20131.68	-43866.45(	5.45)	20130.41	-43861.15(	4.42)	20125.87 -43862.04(10.31)
20129.04	-43871.86(	11.92)*	20117.56	-43875.08(	9.61)				
2(EV)* J- 50(EFE		J	1365- 1						
* 20151.88	-43859.20(	3.77)	20154.85	-43856.87(	3.25)	20157.95	-43855.88(	3.93)	20161.64 -43854.52(5.87)
20160.14	-43848.84(	1.54)	20158.31	-43849.03(	8.64)	20155.50	-43846.96(	10.47)	20145.72 -43844.71(12.72)
20133.68	-43848.84(	3.29)*	20130.51	-43849.75(	3.02)	20132.37	-43852.13(	3.25)	20134.30 -43854.75(3.49)
20136.33	-43857.60(	2.61)	20137.75	-43859.79(	6.13)	20143.73	-43858.40(	6.87)	20150.42 -43856.83(2.78)
2(EV)* J- 50(EFE		J	1365- 2						
20161.64	-43854.52(	3.46)	20164.94	-43853.45(	2.89)	20166.96	-43851.38(	0.71)	20167.63 -43851.14(1.58)
20167.11	-43849.64(	3.42)	20163.97	-43846.28(	3.87)*	20160.14	-43848.84(	5.87)	
2(EV)* J- 50(EFE		J	1366						
* 20117.56	-43875.08(	11.92)	20129.04	-43871.86(	10.31)	20125.87	-43862.04(	10.76)	20122.59 -43851.79(11.75)
* 20111.33	-43835.17(	20.85)							
2(EV)* J- 50(EFE		J	1366- 2						
* 20144.96	-43863.29(	7.70)	20152.44	-43861.44(	2.30)	20151.88	-43859.20(	2.78)	20150.42 -43856.83(6.87)
* 20143.73	-43858.40(	5.04)							
2(EV)* J- 50(EFE		J	1366- 4						
* 20131.68	-43866.45(	13.65)	20144.96	-43863.29(	5.04)	20143.73	-43858.40(	6.13)	20137.75 -43859.79(7.46)
* 20130.41	-43861.15(	5.45)							
2(EV)* J- 50(EFE		J	1366- 5						
* 20125.88	-43853.86(	6.71)	20132.37	-43852.13(	3.02)	20130.51	-43849.75(	5.63)*	20125.05 -43851.16(2.82)
2(EV)* J- 50(EFE		J	1366- 6						
* 20125.87	-43862.04(	4.62)	20130.41	-43861.15(	7.46)	20137.75	-43859.79(	2.61)	20136.33 -43857.60(3.49)
20134.30	-43854.75(	3.25)	20132.37	-43852.13(	4.71)	20125.88	-43853.86(	2.82)	20125.05 -43851.16(2.53)
* 20122.59	-43851.79(	10.76)							
2(EV)* J- 50(EFE		J	1367- 3 1/ 2						
* 20100.00	-43862.57(	8.14)	20107.92	-43860.66(	23.27)	20101.76	-43838.22(	2.10)	20100.00 -43839.38(10.65)
20100.00	-43850.03(	12.54)							
2(EV)* J- 50(EFE		J	1368- 1 1/ 2						
* 20100.00	-43876.15(	11.15)	20110.99	-43874.26(	0.93)	20111.82	-43873.84(	13.74)	20107.92 -43860.66(8.14)
20100.00	-43862.57(	13.58)							
2(EV)* J- 50(EFE		J	1381- 2 1/ 2						
* 20100.00	-43898.00(	0.31)	20100.30	-43897.91(	13.09)	20113.10	-43895.14(	3.70)	20114.18 -43898.68(5.32)

20119.32 -43897.27(21.63) 20112.65 -43876.69(12.90) 20100.00 -43879.25(18.75)
 2[EV*7# J- 50[FE J 1381- 3 1/ 2
 * 20100.00 -43879.35(12.90) 20112.65 -43876.69(2.76) 20111.82 -43873.84(0.93) 20110.99 -43874.26(11.15)
 20100.00 -43876.15(3.10)

2[EV*7# J- 50[FE J 1382- 1 1/ 2
 * 20100.00 -43906.98(2.12) 20102.09 -43906.57(8.84) 20100.30 -43897.91(0.31) 20100.00 -43898.00(1.99)
 20100.00 -43899.99(3.99)

2[EV*7# J- 50[FE J 1382- 2
 20102.09 -43906.57(14.11) 20116.00 -43904.19(5.27) 20120.90 -43902.25(5.22) 20119.32 -43897.27(5.32)
 20114.18 -43898.68(3.70) 20113.10 -43895.14(13.09)* 20100.30 -43897.91(8.84)

2[EV*7# J- 50[FE J 1383- 1
 * 20118.22 -43919.56(6.88) 20124.96 -43918.15(11.13) 20122.50 -43907.29(6.13)* 20116.56 -43908.82(10.86)

2[EV*7# J- 50[FE J 1383- 7
 * 20128.17 -43942.71(1.21) 20127.94 -43941.52(1.14) 20128.82 -43940.78(3.86) 20129.11 -43936.93(8.93)
 20127.14 -43928.21(10.29) 20124.96 -43918.15(6.88)* 20118.22 -43919.56(4.80) 20118.96 -43924.31(6.63)
 20120.05 -43930.85(11.81) 20120.95 -43942.63(7.22)

2[EV*7# J- 50[FE J 1383- 12
 20116.56 -43908.82(6.13) 20122.50 -43907.29(5.28) 20120.90 -43902.25(5.27)* 20116.00 -43904.19(4.66)

2[EV*7# J- 50[FE J 1384- 1 1/ 3
 * 20100.00 -43942.59(0.47) 20100.47 -43942.57(9.32) 20100.00 -43933.26(9.33)

2[EV*7# J- 50[FE J 1384- 1 2/ 3
 * 20100.00 -43927.80(4.27) 20104.26 -43927.50(1.73) 20104.04 -43925.78(14.99) 20118.96 -43924.31(4.80)
 20118.22 -43919.56(10.86) 20116.36 -43908.82(4.66) 20116.00 -43904.19(14.11) 20102.09 -43906.57(2.12)
 20100.00 -43906.98(20.82)

2[EV*7# J- 50[FE J 1384- 3 1/ 2
 20120.95 -43942.63(11.81) 20120.05 -43930.85(6.63) 20118.96 -43924.31(14.99) 20104.04 -43925.78(1.73)
 20104.26 -43927.50(4.27) 20100.00 -43927.80(5.46)* 20100.00 -43933.26(9.32) 20100.47 -43942.57(20.48)

2[EV*7# J- 50[FE J 1388- 1 1/ 2
 20119.43 -43978.12(19.16) 20138.49 -43976.11(25.76) 20130.75 -43951.54(1.36) 20130.45 -43950.21(3.70)
 20129.09 -43946.76(1.01) 20128.89 -43945.77(28.89) 20100.00 -43945.89(4.10) 20100.00 -43949.99(17.63)
 * 20100.00 -43967.62(14.72) 20114.72 -43967.55(5.24) 20118.10 -43971.56(6.69)

2[EV*7# J- 50[FE J 1390 2/ 4
 * 20100.00 -44000.00(21.15) 20121.15 -44000.00(1.33) 20120.80 -43998.71(3.43) 20123.34 -43996.40(18.69)
 20119.43 -43978.12(6.69) 20118.10 -43971.56(5.24) 20114.72 -43967.55(14.72) 20100.00 -43967.62(32.33)

2[EV*7# J- 50[FE J 1395- 1 2/ 2
 20121.15 -44000.00(25.08) 20146.23 -44000.00(3.43) 20145.38 -43996.67(21.68) 20138.49 -43976.11(19.16)
 * 20119.43 -43978.12(18.69) 20123.34 -43996.40(3.43) 20120.80 -43998.71(1.33)

2[EV*7# J- 51[EV*47W* J 4119
 * 20100.00 -43839.38(2.10) 20101.76 -43838.22(4.38) 20100.54 -43834.01(2.66) 20100.00 -43831.40(7.98)

2[EV*7# J- 53[EV*94* J 1090 - 6
 20107.72 -43860.66(6.46) 20111.33 -43833.17(0.67) 20111.17 -43854.51(2.77) 20110.47 -43851.82(16.92)
 20105.95 -43835.51(4.79) 20104.44 -43830.96(4.53) 20103.21 -43826.60(3.72) 20102.39 -43822.97(8.71)
 20100.32 -43814.50(1.51) 20100.00 -43813.02(18.38)* 20100.00 -43831.40(2.66) 20100.54 -43834.01(4.38)
 20101.76 -43838.22(23.27)

2[EV*7# J- 53[EV*94* J 1090 - 7



SI 31-3		100	1/ 500	11HORIRE J		X= 20100100	Y= -44000100	PAGE 8	
	20111.33	-43855.17(11.73)	20122.59	-43851.79(2.53)	20125.05	-43851.16(5.63)	20130.51	-43849.75(3.29)	
	20133.68	-43848.84(12.72)	20145.72	-43844.71(10.47)	20155.50	-43840.96(8.64)	20158.61	-43849.03(1.54)	
	20160.14	-43848.84(3.87)	20163.97	-43848.28(3.42)	20167.11	-43849.64(27.56)	20194.46	-43846.22(8.62)	
	20202.85	-43844.23(14.81)	20216.95	-43839.69(0.80)	20216.67	-43838.94(14.73)	20202.64	-43843.45(4.98)	
	20197.79	-43844.60(3.37)	20194.52	-43845.43(6.98)	20187.58	-43846.22(16.47)	20171.21	-43848.11(4.18)	
	20167.06	-43848.64(3.15)	20164.16	-43847.41(5.13)	20159.09	-43848.21(8.66)	20155.94	-43840.14(4.37)	
	20151.85	-43841.68(6.74)	20145.53	-43844.04(12.79)	20133.48	-43848.33(11.44)	20122.40	-43851.18(11.71)	
* 20111.17 -43854.51(0.67)									
2LE9*7# J= 53L478*54* J			1473-	1 1/ 4					
	* 20100.32	-43814.50(36.13)	20135.41	-43805.88(6.06)	20133.92	-43800.00(33.92)	20100.00	-43800.00(13.02)	
	* 20100.00	-43813.02(1.51)							
2LE9*7# J= 53L478*54* J			1474-	1					
	* 20102.39	-43822.97(36.27)	20137.70	-43814.67(8.90)	20135.47	-43806.05(0.18)	20135.41	-43805.88(36.13)	
	* 20100.32	-43814.50(8.71)							
2LE9*7# J= 53L478*54* J			1475-	1					
	* 20105.95	-43835.51(8.72)	20114.51	-43833.80(23.07)	20137.15	-43829.36(4.19)	20141.21	-43828.30(14.07)	
	20137.70	-43814.67(36.27)*	20102.39	-43822.97(3.72)	20103.21	-43826.60(4.53)	20104.44	-43830.96(4.79)	
2LE9*7# J= 53L478*54* J			1475-	2					
	20110.47	-43851.82(7.65)	20117.93	-43850.12(16.67)	20114.51	-43833.80(8.72)*	20105.95	-43835.51(16.92)	
2LE9*7# J= 53L478*54* J			1475-	3					
	* 20111.17	-43854.51(11.71)	20122.40	-43851.18(11.44)	20133.48	-43848.33(12.79)	20145.53	-43844.04(6.74)	
	20151.85	-43841.68(15.60)	20147.17	-43826.79(6.14)	20141.21	-43823.30(4.19)	20137.15	-43829.36(23.07)	
	20114.51	-43833.80(16.67)	20117.93	-43850.12(7.65)*	20110.47	-43851.82(2.77)			
2LE9*7# J= 53L478*54* J			1476-	1 1/ 2					
	* 20167.06	-43848.64(4.18)	20171.21	-43848.11(50.02)	20157.51	-43800.00(0.82)	20156.69	-43800.00(10.24)	
	20146.84	-43802.81(11.82)*	20135.47	-43806.05(8.90)	20137.70	-43814.67(14.07)	20141.21	-43828.30(6.14)	
	20147.17	-43826.79(15.60)	20151.85	-43841.68(4.37)	20155.94	-43840.14(8.66)	20159.09	-43848.21(5.13)	
	20164.16	-43847.41(3.15)							
2LE9*7# J= 53L478*54* J			1476-	2 1/ 2					
	20135.47	-43806.05(11.82)	20146.84	-43802.81(3.89)	20146.16	-43800.00(12.24)*	20133.92	-43800.00(6.06)	
	20135.41	-43805.88(0.18)							
2LE9*7# J= 53L478*54* J			1481						
	20183.78	-43831.81(8.43)	20191.95	-43829.72(1.84)	20193.74	-43829.28(12.96)	20190.21	-43816.81(10.05)	
	* 20180.48	-43819.35(12.88)							
2LE9*7# J= 53L478*54* J			1483						
	* 20180.48	-43819.35(10.05)	20190.21	-43816.81(7.10)	20188.34	-43809.96(10.07)*	20178.63	-43812.63(6.97)	
2LE9*7# J= 53L478*54* J			1484						
	* 20192.43	-43831.56(1.84)	20194.22	-43831.12(1.90)	20193.74	-43829.28(1.84)*	20191.95	-43829.72(1.90)	
2LE9*7# J= 53L478*54* J			1485-	1					
	* 20195.80	-43836.80(19.63)	20214.46	-43830.68(4.38)	20213.46	-43826.41(4.78)	20212.66	-43821.69(20.38)	
	* 20193.74	-43829.28(1.90)	20194.22	-43831.12(5.89)					
2LE9*7# J= 53L478*54* J			1485-	2					
	20197.79	-43844.60(4.98)	20202.64	-43843.45(14.73)	20216.67	-43838.94(4.20)	20215.43	-43834.92(4.34)	
	20214.46	-43830.68(19.63)*	20195.80	-43836.80(8.04)					
2LE9*7# J= 53L478*54* J			1486-	1 1/ 2					
	* 20193.74	-43829.28(20.38)	20212.66	-43821.69(18.54)	20209.50	-43803.42(3.88)	20205.68	-43804.14(7.84)	
	20197.90	-43803.11(3.83)	20195.65	-43800.00(10.03)*	20185.62	-43800.00(10.32)	20188.34	-43809.96(7.10)	

20190.21 -43816.81(12.96)

21EY*7# 1- 53L4Y#*D# 1 1486- 2 1/ 2

20205.68 -43804.14(4.30) 20204.49 -43800.00(4.50) 20199.99 -43800.00(4.34)* 20195.65 -43800.00(3.83)

20197.90 -43803.11(7.84)

21EY*7# 1- 53L4Y#*D# 1 1487- 1 1/ 2

20205.68 -43804.14(3.88) 20209.50 -43803.42(1.09) 20209.34 -43802.34(2.42) 20208.71 -43800.00(4.22)

* 20204.49 -43800.00(4.30)

21EY*7# 1- 53L4Y#*D# 1 1492 1/ 3

* 20171.21 -43848.11(16.47) 20187.58 -43846.22(6.98) 20194.52 -43845.43(3.37) 20197.79 -43844.60(8.04)

20195.80 -43836.80(5.89) 20194.22 -43831.12(1.84) 20192.43 -43831.56(1.90) 20191.95 -43829.72(8.43)

20183.78 -43831.81(12.88) 20180.48 -43819.35(6.97) 20178.63 -43812.63(10.07) 20188.34 -43809.96(10.32)

20185.22 -43800.00(28.11)* 20157.51 -43800.00(50.02)

21EY*7# 1- 53L4Y#*D# 1 1492 2/ 3

* 20146.84 -43802.81(10.24) 20156.69 -43800.00(6.70) 20149.99 -43800.00(3.83)* 20146.16 -43800.00(2.89)