

S1 11-3	56	1/ 500	11HORIBE 1	X= 20700.00	Y= -44000.00	PAGE 1
2nd 14						
* 20700.00 -44000.00(2.14)	20702.14 -44000.00(40.07)	20742.21 -44000.00(7.78)	20749.99 -44000.00(3.37)			
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20850.00 -43929.94(2.26)	20850.00 -43927.68(5.63)	20850.00 -43922.05(15.35)	20850.00 -43906.70(6.36)			
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0 = 0 3700.4						
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2nd 7* 1- 22[30775 1 100 - 1						
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20838.16 -43930.30(5.19)	20843.32 -43929.74(3.36)	20846.68 -43929.71(3.32)	20850.00 -43929.94(2.26)			
20850.00 -43927.68(4.49)	20845.51 -43927.60(6.97)	20838.56 -43928.22(7.11)	20831.53 -43929.34(11.41)			
20827.12 -43918.81(2.14)	20826.32 -43916.82(14.74)	20820.72 -43903.18(3.15)	20819.39 -43900.32(2.52)			
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20747.04 -43825.51(2.09)	20751.59 -43830.96(5.89)	20755.57 -43835.31(9.78)	20762.64 -43842.07(1.55)			
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2nd 7* 1- 22[30775 1 240 - 1						
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20840.35 -43833.42(2.27)	20842.62 -43833.57(2.75)	20844.60 -43835.49(10.58)	20850.00 -43844.59(4.42)			
20850.00 -43840.17(9.42)	20845.18 -43832.07(5.49)	20839.70 -43831.73(12.29)	20827.41 -43831.34(11.13)			
20816.41 -43833.09(14.84)	20802.49 -43838.24(18.92)	20784.65 -43844.56(2.71)	20784.59 -43847.27(6.25)			
20778.60 -43845.46(7.85)	20772.79 -43840.17(31.11)	20750.77 -43818.18(11.39)	20743.77 -43809.19(7.70)			
20739.45 -43802.81(3.32)	20737.67 -43800.00(6.25)*	20731.42 -43800.00(11.42)	20737.05 -43809.94(17.17)			
20747.48 -43823.59(0.60)	20748.05 -43823.38(12.72)	20756.24 -43833.12(11.40)	20765.82 -43839.30(18.07)			
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2nd 7* 1- 22[30775 1 240 - 2						
20714.45 -43866.27(10.18)	20724.61 -43865.49(5.38)	20729.95 -43864.76(1.34)	20731.27 -43864.50(9.42)			
20740.30 -43861.81(3.09)	20743.12 -43860.54(1.49)	20742.61 -43859.13(12.45)	20730.76 -43862.95(6.21)			
20724.61 -43863.88(10.18)	20714.48 -43864.94(5.93)	20708.60 -43864.10(0.91)	20707.71 -43863.89(7.71)			
20700.00 -43864.08(1.52)*	20700.00 -43865.60(6.82)	20706.82 -43865.52(1.05)	20707.86 -43865.37(6.65)			

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2[EY^7* 1- 22[BJ775 1 240 - 3

20734.50 -43928.46(5.63)	20734.83 -43923.33(1.29)	20735.54 -43923.38(3.96)	20734.10 -43927.07(2.05)
20732.14 -43926.46(4.35)	20728.01 -43925.08(0.87)	20727.25 -43924.64(12.79)	20715.60 -43919.35(9.05)
20707.43 -43915.44(1.01)	20706.51 -43915.01(7.15)	20700.00 -43912.04(1.78)*	20700.00 -43913.82(7.35)
20706.67 -43916.91(21.62)	20726.22 -43926.15(8.59)		

2[EY^7* 1- 22[BJ775 1 240 - 4

20828.44 -43933.36(7.53)	20835.95 -43932.72(11.74)	20847.66 -43931.86(2.34)	20850.00 -43931.95(2.01)
20850.00 -43929.94(3.32)	20846.68 -43929.71(3.36)	20843.32 -43929.74(5.19)	20838.16 -43930.30(5.56)
20832.69 -43931.32(5.18)	20827.51 -43931.43(5.77)	20821.74 -43931.14(8.24)	20813.54 -43930.29(2.97)
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20765.53 -43926.30(24.05)	20741.51 -43924.95(1.91)	20739.66 -43925.44(1.64)*	20738.38 -43926.48(27.13)
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20815.57 -43932.81(12.88)			

2[EY^7* 1- 22[BJ775 1 68 1/ 3

20729.21 -43827.69(18.72)	20747.48 -43823.59(17.17)	20737.05 -43809.94(11.42)	20731.42 -43800.00(18.69)
* 20712.73 -43800.00(6.59)	20715.28 -43806.08(7.65)	20717.72 -43813.34(5.63)	20722.26 -43816.67(4.49)
20725.19 -43820.08(8.60)			

2[EY^7* 1- 22[BJ775 1 70- 1 1/ 4

20717.16 -43815.11(1.85)	20717.72 -43813.34(7.65)	20715.28 -43806.08(6.59)	20712.73 -43800.00(12.73)
20700.00 -43800.00(12.10)*	20700.00 -43812.10(4.95)	20704.95 -43812.32(3.63)	20708.55 -43812.83(2.97)
20711.46 -43813.45(5.93)			

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20740.83 -43852.62(10.79)	20750.92 -43848.78(7.20)	20757.41 -43845.64(6.33)	20762.64 -43842.07(9.78)
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20734.14 -43835.45(7.44)	20737.51 -43842.09(11.04)		

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20781.81 -43858.84(2.20)	20782.26 -43856.68(6.00)	20779.08 -43851.59(18.07)	20765.82 -43839.30(11.40)
* 20756.24 -43833.12(12.19)	20765.30 -43841.28(24.10)		

2[EY^7* 1- 22[BJ775 1 77

20770.31 -43884.62(3.88)	20773.17 -43881.99(7.35)	20778.48 -43876.90(7.49)	20783.53 -43871.36(6.52)
20787.41 -43866.11(9.22)	20780.23 -43860.31(23.80)	20763.89 -43843.00(1.55)	20762.64 -43842.07(6.33)
20757.41 -43845.64(7.20)*	20750.92 -43848.78(5.22)	20752.70 -43853.69(7.06)	20755.28 -43860.27(4.64)
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20762.62 -43888.67(8.69)	20770.31 -43884.62(16.74)	20760.71 -43870.90(3.68)	20758.87 -43867.71(3.62)
20757.12 -43864.54(4.64)	20755.28 -43860.27(7.06)	20752.70 -43853.69(5.22)	20750.92 -43848.78(10.79)
* 20740.83 -43852.62(6.74)	20742.61 -43859.13(1.49)	20743.12 -43860.54(0.79)	20743.84 -43860.21(11.37)
20749.87 -43869.86(22.72)			

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20714.48 -43864.94(10.18)	20724.61 -43863.88(6.21)	20730.76 -43862.95(12.45)	20742.61 -43859.13(6.74)
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20729.21 -43827.69(8.60)	20725.19 -43820.08(4.49)	20722.26 -43816.67(5.63)	20717.72 -43813.34(1.85)
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2[EY^7* 1- 22[BJ775 1 80- 1 1/ 2

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2[EY^7* 1- 22[BJ775 1 81- 1 1/ 2

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2[EY*75 1- 22[HO775 1 82- 1 1/ 2

* 20700.00 -43962.55(1.47)	20701.32 -43961.90(6.73)	20707.08 -43958.41(5.93)	20711.44 -43954.38(11.90)
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20734.50 -43928.46(8.59)	20726.22 -43926.15(21.62)	20706.67 -43916.91(7.35)	20700.00 -43913.82(36.13)
20700.00 -43949.95(12.60)			

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20707.43 -43915.44(9.05)	20715.60 -43919.35(12.79)	20727.25 -43924.64(0.87)	

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* 20734.10 -43927.07(3.96)	20735.54 -43923.38(1.29)	20736.83 -43923.33(4.35)	20741.17 -43923.03(25.14)
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* 20774.46 -43908.59(1.45)	20774.08 -43907.19(2.63)	20773.09 -43904.75(9.49)	20768.27 -43896.57(9.71)
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2[EY*75 1- 22[HO775 1 88

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20780.69 -43892.09(3.47)	20778.84 -43889.15(5.04)	20775.84 -43885.10(4.09)	20773.17 -43881.99(3.88)
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2[EY*75 1- 22[HO775 1 89

20787.12 -43908.51(1.20)	20788.32 -43908.46(1.30)	20789.58 -43908.12(3.25)	20792.79 -43907.61(20.24)
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20783.53 -43871.36(7.49)	20778.84 -43876.90(7.35)*	20773.17 -43881.99(4.09)	20775.84 -43885.10(5.04)
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2[EY*75 1- 22[HO775 1 90

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20812.91 -43905.34(20.24)	20792.79 -43907.61(3.25)	20789.58 -43908.12(1.30)*	20788.32 -43908.46(2.86)
20789.49 -43911.07(7.06)	20790.88 -43918.00(7.70)	20791.08 -43925.70(14.87)	20805.86 -43927.35(19.18)
20805.86 -43927.35(19.18)			

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20832.12 -43913.85(6.51)* 20826.32 -43916.82(2.14) 20827.12 -43918.81(11.41)

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20826.32 -43916.82(6.51) 20832.12 -43913.85(1.70) 20831.38 -43912.31(16.44) 20823.20 -43898.04(4.44)
* 20819.39 -43900.32(3.15) 20820.72 -43903.18(14.74)

2[EY*75 1- 22[BJ775 1 93
20819.39 -43900.32(4.44) 20823.20 -43898.04(10.53) 20818.23 -43888.75(6.45) 20815.59 -43882.86(10.49)
* 20806.26 -43878.05(1.59) 20806.77 -43879.56(7.69) 20811.10 -43885.92(8.34) 20815.55 -43892.98(5.77)
20818.36 -43898.02(2.52)

2[EY*75 1- 22[BJ775 1 94
20833.22 -43892.33(2.36) 20835.58 -43892.34(2.69) 20838.05 -43891.25(0.90) 20838.38 -43890.41(5.24)
20833.65 -43888.15(8.47) 20826.23 -43884.06(8.62) 20818.47 -43880.30(8.75) 20810.42 -43876.85(2.95)
20807.51 -43876.32(1.71)* 20805.90 -43876.90(1.20) 20806.26 -43878.05(10.49) 20815.59 -43882.86(11.65)
20825.74 -43888.59(8.36)

2[EY*75 1- 22[BJ775 1 95
20834.73 -43912.23(5.89) 20839.91 -43916.42(3.42) 20838.34 -43913.38(4.33) 20836.29 -43909.56(14.80)
20829.24 -43896.54(5.34) 20826.66 -43891.86(3.39) 20825.74 -43888.59(11.65)* 20815.59 -43882.86(6.45)
20818.23 -43888.75(10.53) 20823.20 -43898.04(16.44) 20831.38 -43912.31(1.70) 20832.12 -43913.85(5.97)

2[EY*75 1- 22[BJ775 1 97
20838.56 -43928.22(6.97) 20845.51 -43927.60(12.50) 20839.91 -43916.42(5.89)* 20834.73 -43919.23(5.68)
20837.02 -43924.43(4.09)

2[EY*75 1- 22[BJ775 1 98 2/ 2
20850.00 -43927.68(5.63) 20850.00 -43922.05(12.82) 20842.69 -43911.51(4.73)* 20838.34 -43913.38(3.42)
20839.91 -43916.42(12.50) 20845.51 -43927.60(4.49)

2[EY*75 1- 22[BJ775 1 99
20838.34 -43913.38(4.73) 20842.69 -43911.51(3.99) 20841.61 -43907.66(4.70) 20839.31 -43903.56(9.39)
20834.68 -43895.38(3.38) 20833.22 -43892.33(8.36)* 20825.74 -43888.59(3.39) 20826.66 -43891.86(5.34)
20829.24 -43896.54(14.80) 20836.29 -43909.56(4.33)

2[EY*75 1- 22[BJ775 1 100 2/ 2
20842.69 -43911.51(8.75) 20850.00 -43906.70(6.36) 20850.00 -43900.34(9.03) 20842.75 -43894.95(5.31)
20839.06 -43891.13(0.99) 20838.38 -43890.41(0.90) 20838.05 -43891.25(2.69) 20835.58 -43892.34(2.36)
* 20833.22 -43892.33(3.38) 20834.68 -43895.38(9.39) 20839.31 -43903.56(4.70) 20841.61 -43907.66(3.99)

2[EY*75 1- 22[BJ775 1 101 2/ 2
20850.00 -43922.05(15.35) 20850.00 -43906.70(8.75)* 20842.69 -43911.51(12.82)

2[EY*75 1- 22[BJ775 1 107 2/ 2
* 20850.00 -43900.34(0.31) 20850.00 -43900.03(15.98) 20850.00 -43884.05(4.13) 20846.94 -43886.83(4.68)
20843.04 -43889.42(4.33)* 20839.06 -43891.13(5.31) 20842.75 -43894.95(9.03)

2[EY*75 1- 22[BJ775 1 108- 1 2/ 2
20850.00 -43865.21(15.16) 20850.00 -43850.05(5.46) 20850.00 -43844.59(10.58) 20844.60 -43835.49(2.75)
20842.62 -43833.57(2.27) 20840.35 -43833.42(9.46) 20830.89 -43833.32(12.40) 20818.70 -43835.62(7.82)
20811.14 -43837.65(17.07) 20795.06 -43843.38(8.49) 20787.06 -43846.24(0.99)* 20787.01 -43847.23(65.50)

2[EY*75 1- 22[BJ775 1 108- 3 2/ 2
* 20839.06 -43891.13(4.33) 20843.04 -43889.42(4.68) 20846.94 -43886.83(4.13) 20850.00 -43884.05(11.24)
20850.00 -43872.81(64.35) 20788.18 -43854.94(9.69)* 20792.08 -43851.59(6.00) 20782.26 -43856.68(2.20)
20781.81 -43858.84(11.30) 20790.76 -43865.74(8.92) 20798.45 -43870.26(4.99) 20802.54 -43873.12(5.05)
20805.90 -43876.90(1.71) 20807.51 -43876.32(2.95) 20810.42 -43876.85(8.75) 20818.47 -43880.30(8.62)

20826.23 -43884.06(8.47) 20833.65 -43888.15(5.24) 20838.38 -43890.41(0.99)

2LEYP7# 1- 23L4507 1 N70B - 2

* 20808.10 -43965.90(2.53) 20808.63 -43965.71(2.27) 20808.40 -43963.45(1.58) 20808.96 -43961.97(3.68)
 20810.89 -43958.83(3.03) 20812.28 -43956.13(2.71) 20813.03 -43953.52(3.03) 20813.37 -43950.50(10.59)
 20814.61 -43939.98(7.23) 20815.57 -43932.81(2.49) 20813.26 -43931.86(22.55) 20810.59 -43954.26(3.55)
 20809.30 -43957.57(5.34) 20806.82 -43962.31(3.66)

2LEYP7# 1- 23L4507 1 24D - 5

* 20830.18 -44000.00(2.42) 20832.60 -44000.00(11.79) 20837.52 -43989.28(2.94) 20836.62 -43986.48(5.18)
 20837.28 -43981.34(3.97) 20839.71 -43978.19(9.75) 20847.51 -43972.34(2.80) 20850.00 -43971.05(2.48)
 20850.00 -43968.57(3.83) 20846.64 -43970.42(7.26) 20840.61 -43974.48(9.19) 20834.73 -43981.55(7.78)
 20834.22 -43989.32(8.76) 20831.40 -43997.62(2.67)

2LEYP7# 1- 23L4507 1 24D - 6

* 20700.00 -44000.00(2.14) 20702.14 -44000.00(2.49) 20700.00 -43998.72(1.28)

2LEYP7# 1- 23L4507 1 122 2/ 2

20850.00 -43942.90(10.95) 20850.00 -43931.95(2.34)* 20847.66 -43931.86(5.76) 20848.70 -43937.53(2.24)
 20849.46 -43939.64(3.30)

2LEYP7# 1- 23L4507 1 123

20821.27 -43940.23(6.01) 20827.28 -43940.09(7.16) 20834.43 -43939.64(14.42) 20848.70 -43937.53(5.76)
 20847.66 -43931.86(11.74) 20835.95 -43932.72(7.53) 20828.44 -43933.36(12.88) 20815.57 -43932.81(7.23)
 * 20814.61 -43939.98(6.66)

2LEYP7# 1- 23L4507 1 124 2/ 2

* 20817.02 -43988.25(9.25) 20825.44 -43984.41(9.72) 20834.73 -43981.55(9.19) 20840.61 -43974.48(7.26)
 20846.64 -43970.42(3.83) 20850.00 -43968.57(18.53) 20850.00 -43950.04(7.14) 20850.00 -43942.90(3.30)
 20849.46 -43939.64(2.24) 20848.70 -43937.53(14.42) 20834.43 -43939.64(7.16) 20827.28 -43940.09(6.01)
 20821.27 -43940.23(6.66) 20814.61 -43939.98(10.59) 20813.37 -43950.50(3.03) 20813.03 -43953.52(2.71)
 20812.28 -43956.13(3.03) 20810.89 -43958.83(3.68) 20808.96 -43961.97(1.58)* 20808.40 -43963.45(2.27)
 20808.63 -43965.71(15.48) 20814.34 -43980.10(8.57)

2LEYP7# 1- 23L4507 1 125- 1 2/ 2

* 20800.75 -44000.00(29.43) 20830.18 -44000.00(2.67) 20831.40 -43997.62(8.76) 20834.22 -43989.32(7.78)
 20834.73 -43981.55(9.72) 20825.44 -43984.41(9.25) 20817.02 -43988.25(6.45) 20810.57 -43988.53(8.42)
 20802.15 -43988.42(8.71) 20801.26 -43997.09(2.95)

2LEYP7# 1- 23L4507 1 127 2/ 2

* 20742.21 -44000.00(7.78) 20749.99 -44000.00(3.37) 20753.36 -44000.00(10.80) 20742.97 -43997.02(3.07)

2LEYP7# 1- 23L4507 1 128 2/ 2

* 20753.36 -44000.00(46.63) 20729.29 -44000.00(0.76) 20800.75 -44000.00(2.95) 20801.26 -43997.09(8.71)
 20802.15 -43988.42(16.10) 20786.05 -43983.67(10.87) 20775.21 -43989.51(6.48) 20768.73 -43989.45(5.18)
 20763.65 -43988.43(6.18) 20757.76 -43986.53(14.17)

2LEYP7# 1- 23L4507 1 129

20753.36 -44000.00(14.17) 20757.76 -43986.53(5.98) 20752.10 -43984.60(8.89) 20743.30 -43983.28(6.35)
 20743.58 -43989.63(7.41)* 20742.97 -43997.02(10.80)

2LEYP7# 1- 23L4507 1 130

* 20768.73 -43989.45(6.48) 20775.21 -43989.51(10.87) 20786.05 -43983.67(16.10) 20802.15 -43988.42(8.42)
 20810.57 -43988.53(6.45) 20817.02 -43988.25(8.57) 20814.34 -43980.10(15.48) 20808.63 -43965.71(2.53)
 20808.10 -43965.90(23.57) 20782.58 -43964.26(19.09) 20763.52 -43963.18(11.53) 20751.99 -43962.81(5.41)
 20746.63 -43963.55(3.66) 20743.18 -43964.78(2.17)* 20741.59 -43966.27(0.81) 20742.33 -43966.61(3.49)
 20742.88 -43970.06(13.22) 20743.30 -43983.28(8.89) 20752.10 -43984.60(5.98) 20757.76 -43986.53(6.18)
 20763.65 -43988.43(5.18)

31 11-3 56 1/ 500 11HORIBE J X= 20700.00 Y= -44000.00 PAGE 6
20804.10 -43945.90(3.66) 20804.82 -43942.31(5.34) 20809.30 -43957.57(3.55) 20810.59 -43954.26(25.92)
20784.91 -43950.70(13.75)* 20782.58 -43964.26(23.57)

2LE979 J- 23LE909 J 132
* 20810.59 -43954.26(22.55) 20813.26 -43931.86(15.41) 20797.93 -43930.21(12.46) 20785.55 -43928.76(17.64)
20785.01 -43946.40(4.30)* 20784.91 -43950.70(25.92)

2LE979 J- 23LE909 J 133
* 20785.01 -43946.40(17.64) 20785.55 -43928.76(20.09) 20765.47 -43928.00(27.13) 20738.38 -43926.48(10.52)
20733.14 -43935.61(3.55) 20731.11 -43938.53(4.20)* 20728.08 -43941.44(57.14)

2LE979 J- 23LE909 J 134
* 20741.59 -43966.27(2.17) 20743.18 -43964.78(3.66) 20746.63 -43963.55(5.41) 20751.99 -43962.81(11.53)
20763.52 -43963.18(19.09) 20782.58 -43964.26(13.75) 20784.91 -43950.70(4.30) 20785.01 -43946.40(57.14)
20728.08 -43941.44(9.30) 20720.88 -43947.33(11.26) 20713.40 -43955.75(10.22)* 20705.75 -43962.53(5.64)
20711.34 -43963.30(6.18) 20717.52 -43963.26(7.78) 20725.30 -43963.10(9.00) 20734.27 -43963.91(7.69)

2LE979 J- 23LE909 J 135 1/ 2
20743.58 -43989.63(6.35) 20743.30 -43983.28(13.22) 20742.88 -43970.06(3.49) 20742.33 -43966.61(0.81)
20741.59 -43966.27(7.69) 20734.27 -43963.91(9.00) 20725.30 -43963.10(7.78) 20717.52 -43963.26(6.18)
20711.34 -43963.30(5.64) 20705.75 -43962.53(3.73) 20702.34 -43964.06(2.71) 20700.00 -43965.44(20.24)
* 20700.00 -43985.68(43.75)

2LE979 J- 23LE909 J 136 2/ 3
* 20702.14 -44000.00(40.07) 20742.21 -44000.00(3.07) 20742.97 -43997.02(7.41) 20743.58 -43989.63(43.75)
20700.00 -43985.68(13.04)* 20700.00 -43998.72(2.49)

2LE979 J- 26LE97909T J 215 4/ 4
* 20832.60 -44000.00(17.40) 20850.00 -44000.00(0.63) 20850.00 -43999.37(16.04) 20837.52 -43989.28(11.79)

2LE979 J- 26LE97909T J 217 3/ 3
20850.00 -43999.37(28.32) 20850.00 -43971.05(2.80) 20847.51 -43972.34(9.75) 20839.71 -43978.19(3.97)
20837.28 -43981.34(5.18)* 20836.62 -43986.48(2.94) 20837.52 -43989.28(16.04)