

S1 11-1 43 1/ 500 1[HORIBE] X= 20850.00 Y= -44000.00 PAGE 1

Z"02 14

* 20850.00 -44000.00(0.88)	20850.88 -44000.00(38.93)	20889.81 -44000.00(10.20)	20900.01 -44000.00(23.55)
20923.56 -44000.00(3.51)	20927.07 -44000.00(0.61)	20927.68 -44000.00(18.00)	20945.68 -44000.00(4.34)
20950.02 -44000.00(11.63)	20961.65 -44000.00(7.84)	20969.49 -44000.00(0.43)	20969.92 -44000.00(26.83)
20996.75 -44000.00(3.25)	21000.00 -44000.00(1.79)	21000.00 -43998.21(48.23)	21000.00 -43949.98(50.00)
21000.00 -43899.98(49.98)	21000.00 -43850.00(50.00)	21000.00 -43800.00(49.98)	20950.02 -43800.00(50.04)
20899.98 -43800.00(49.98)	20850.00 -43800.00(39.96)	20850.00 -43839.96(4.46)	20850.00 -43844.42(5.52)
20850.00 -43849.94(15.21)	20850.00 -43865.15(7.63)	20850.00 -43872.78(11.14)	20850.00 -43883.92(16.04)
20850.00 -43899.96(0.33)	20850.00 -43900.29(6.28)	20850.00 -43906.57(15.43)	20850.00 -43922.00(5.59)
20850.00 -43927.59(2.20)	20850.00 -43929.79(2.04)	20850.00 -43931.83(10.86)	20850.00 -43942.69(7.23)
20850.00 -43949.92(18.62)	20850.00 -43968.54(2.47)	20850.00 -43971.01(28.25)	20850.00 -43999.26(0.74)

0 - 0

*208 4

21000.00 -43998.21(48.23)	21000.00 -43949.98(50.00)	21000.00 -43899.98(49.98)	21000.00 -43850.00(50.00)
21000.00 -43800.00(49.98)	20950.02 -43800.00(50.04)	20899.98 -43800.00(49.98)	20850.00 -43800.00(39.96)
* 20850.00 -43839.96(7.73)	20853.98 -43846.59(27.96)	20868.52 -43870.48(4.93)	20871.42 -43874.47(16.17)
20882.02 -43886.69(21.32)	20896.98 -43901.89(40.64)	20927.41 -43928.84(8.65)	20934.41 -43933.93(19.74)
20952.13 -43942.65(13.53)	20962.42 -43951.45(14.84)	20973.74 -43961.05(7.15)	20979.40 -43965.42(3.19)
20977.29 -43967.82(6.08)	20982.09 -43971.56(15.00)	20991.12 -43983.54(17.14)	

2[EV"79]- 22[EV"79] 1 1 208 1

20878.12 -43930.30(4.71)	20882.47 -43938.48(4.16)	20885.36 -43925.48(5.79)	20888.46 -43920.58(6.71)
20891.77 -43914.74(8.74)	20895.06 -43906.64(2.65)	20892.96 -43905.02(8.19)	20890.40 -43912.81(2.90)
20889.23 -43915.47(4.53)	20887.03 -43919.43(1.32)	20886.29 -43920.53(4.15)	20883.95 -43923.96(4.10)
20881.08 -43926.89(3.83)	20877.60 -43928.49(6.24)	20871.37 -43928.85(9.11)	20862.28 -43928.19(8.19)
20854.10 -43927.75(4.10)	20850.00 -43927.59(2.20)*	20850.00 -43929.79(11.11)	20861.09 -43930.57(4.44)
20865.53 -43930.81(6.99)	20872.52 -43930.69(5.61)		

2[EV"79]- 22[EV"79] 1 240 1

20915.72 -43929.87(11.73)	20927.41 -43928.84(40.64)	20896.98 -43901.89(21.32)	20882.02 -43886.69(16.17)
20871.42 -43874.47(4.93)	20868.52 -43870.48(27.96)	20853.98 -43846.59(7.73)	20850.00 -43839.96(4.46)
20850.00 -43844.42(10.80)	20855.50 -43853.72(11.41)	20861.51 -43863.43(4.99)	20863.81 -43867.86(4.57)
20859.24 -43867.86(2.62)	20850.00 -43865.15(7.63)	20850.00 -43872.78(2.77)	20852.67 -43873.54(5.14)
20857.64 -43874.88(2.52)	20860.08 -43875.54(10.83)	20868.92 -43881.81(7.33)	20874.35 -43886.74(11.72)
20882.41 -43895.25(14.37)	20892.96 -43905.02(2.65)	20895.06 -43906.64(5.54)	20898.58 -43910.92(5.84)
20893.65 -43914.06(1.99)	20891.77 -43914.74(6.71)	20888.46 -43920.58(5.79)	20885.36 -43925.48(3.84)
20884.66 -43929.26(3.99)	20881.15 -43931.17(4.50)	20877.06 -43933.07(2.80)	20874.33 -43932.43(2.51)
20872.52 -43930.69(6.99)	20865.53 -43930.81(4.44)	20861.09 -43930.57(11.11)	20850.00 -43929.79(2.04)
* 20850.00 -43931.83(12.35)	20862.34 -43932.36(2.46)	20864.79 -43932.59(5.73)	20870.51 -43933.06(7.66)
20877.97 -43934.84(0.58)	20878.46 -43934.52(1.59)	20879.82 -43933.68(8.26)	20887.60 -43930.90(4.05)
20887.55 -43926.85(2.77)	20888.04 -43924.12(3.72)	20890.02 -43920.97(4.78)	20892.92 -43917.17(0.75)
20893.58 -43916.81(7.15)	20899.64 -43913.00(23.30)		

2[EV"79]- 22[EV"79] 1 98 1/ 2

20854.10 -43927.75(7.06)	20850.00 -43922.00(5.59)*	20850.00 -43927.59(4.10)	
---------------------------	----------------------------	---------------------------	--

2[EV"79]- 22[EV"79] 1 100 1/ 2

* 20850.00 -43906.57(4.42)	20853.72 -43904.18(4.89)	20850.43 -43900.56(0.50)	20850.00 -43900.29(6.28)
-----------------------------	---------------------------	---------------------------	---------------------------

2[EV"79]- 22[EV"79] 1 101 1/ 2

20871.37 -43928.85(8.29)	20867.26 -43921.64(10.32)	20861.32 -43913.20(8.06)	20856.34 -43906.85(3.74)
20853.72 -43904.18(4.42)	20850.00 -43906.57(15.43)*	20850.00 -43922.00(7.06)	20854.10 -43927.75(8.19)
20862.28 -43928.19(9.11)			

2[EV"79]- 22[EV"79] 1 103- 1

20889.23 -43915.47(2.90)	20890.40 -43912.81(8.19)	20892.96 -43905.02(14.37)	20882.41 -43895.25(5.93)
* 20876.99 -43897.67(9.95)	20882.65 -43905.86(4.50)	20885.29 -43909.51(1.75)	20886.31 -43910.94(5.38)

2[EV"79]- 22[EV"79] 1 103- 2

* 20891.77 -43914.74(1.99)	20893.65 -43914.06(5.84)	20898.58 -43910.92(5.54)	20895.06 -43906.64(8.74)
-----------------------------	---------------------------	---------------------------	---------------------------

NITTO

S1 11-1 43 1/ 500 1(HORIBE) X= 20850.00 Y= -44000.00 PAGE 2

2(EV*75 1- 22(E3775 1 104- 1

20871.37 -43928.85(6.24) 20877.60 -43928.49(3.83) 20881.08 -43926.89(4.10) 20883.95 -43923.96(4.15)
20886.29 -43920.53(8.34) 20881.23 -43913.90(15.97)* 20867.26 -43921.64(8.29)

2(EV*75 1- 22(E3775 1 104- 2

* 20877.06 -43933.07(4.50) 20881.15 -43931.17(3.99) 20884.66 -43929.26(3.84) 20885.36 -43925.48(4.16)
20882.47 -43928.48(4.71) 20878.12 -43930.30(5.61)* 20872.52 -43930.69(2.51) 20874.33 -43932.43(2.80)

2(EV*75 1- 22(E3775 1 105

20861.32 -43913.20(12.90) 20870.85 -43904.50(1.36) 20869.71 -43903.75(5.94) 20865.69 -43899.37(11.97)
* 20856.34 -43906.85(8.06)

2(EV*75 1- 22(E3775 1 106

* 20856.34 -43906.85(11.97) 20865.69 -43899.37(8.47) 20860.14 -43892.96(12.33)* 20850.43 -43900.56(4.89)
20853.72 -43904.18(3.74)

2(EV*75 1- 22(E3775 1 107 1/ 2

20850.43 -43900.56(12.33) 20860.14 -43892.96(13.42) 20851.12 -43883.02(1.43) 20850.00 -43883.92(16.04)
20850.00 -43899.96(0.33)* 20850.00 -43900.29(0.50)

2(EV*75 1- 22(E3775 1 108- 1 1/ 2

* 20863.81 -43867.86(4.99) 20861.51 -43863.43(11.41) 20855.50 -43853.72(10.80) 20850.00 -43844.42(5.52)
20850.00 -43849.94(15.21)* 20850.00 -43865.15(9.62) 20859.24 -43867.86(4.57)

2(EV*75 1- 22(E3775 1 108- 3 1/ 2

* 20850.00 -43883.92(1.43) 20851.12 -43883.02(3.57) 20853.08 -43880.03(3.29) 20855.19 -43877.50(3.58)
20857.64 -43874.88(5.14) 20852.67 -43873.54(2.77) 20850.00 -43872.78(11.14)

2(EV*75 1- 22(E3775 1 112- 1

20869.71 -43903.75(4.37) 20872.72 -43900.57(2.42) 20874.63 -43899.07(2.74) 20876.99 -43897.67(5.93)
20882.41 -43895.25(11.72) 20874.35 -43886.74(7.33) 20868.92 -43881.81(10.83) 20860.08 -43875.54(2.52)
20857.64 -43874.88(3.58) 20855.19 -43877.50(3.29) 20853.08 -43880.03(3.57)* 20851.12 -43883.02(13.42)
20860.14 -43892.96(8.47) 20865.69 -43899.37(5.94)

2(EV*75 1- 22(E3775 1 113

20877.55 -43909.67(6.36) 20882.65 -43905.86(9.95) 20876.99 -43897.67(2.74) 20874.63 -43899.07(2.42)
20872.72 -43900.57(4.37)* 20869.71 -43903.75(1.36) 20870.85 -43904.50(4.43) 20874.55 -43906.95(4.04)

2(EV*75 1- 22(E3775 1 114- 1

20886.29 -43920.53(1.32) 20887.03 -43919.43(4.53) 20889.23 -43915.47(5.38) 20886.31 -43910.94(5.87)
* 20881.23 -43913.90(8.34)

2(EV*75 1- 22(E3775 1 114- 2

* 20881.23 -43913.90(5.87) 20886.31 -43910.94(1.75) 20885.29 -43909.51(6.02)* 20880.21 -43912.75(1.53)

2(EV*75 1- 22(E3775 1 114- 3

* 20880.21 -43912.75(6.02) 20885.29 -43909.51(4.50) 20882.65 -43905.86(6.36)* 20877.55 -43909.67(4.06)

2(EV*75 1- 22(E3775 1 115

* 20867.26 -43921.64(15.97) 20881.23 -43913.90(1.53) 20880.21 -43912.75(4.06) 20877.55 -43909.67(4.04)
20874.55 -43906.95(4.43) 20870.85 -43904.50(12.90)* 20861.32 -43913.20(10.32)

2(EV*75 1- 23(L4775 1 119D - 2

* 20869.82 -43959.84(2.37) 20872.09 -43959.14(2.65) 20871.00 -43956.72(24.91) 20864.79 -43932.59(2.46)
* 20862.34 -43932.36(20.35) 20867.53 -43952.04(5.86) 20869.07 -43957.70(2.26)

2(EV*75 1- 23(L4775 1 24D - 2

* 20850.00 -43971.01(4.94) 20854.34 -43968.65(8.64) 20862.35 -43965.39(5.14) 20866.77 -43962.76(4.22)
20869.82 -43959.84(2.26) 20869.07 -43957.70(8.06) 20862.94 -43962.94(9.65) 20853.95 -43966.47(0.67)
20853.33 -43966.73(3.79) 20850.00 -43968.54(2.47)

S1 11-1	43	1/	500	1[HORIBE]	X= 20850.00	Y= -44000.00	PAGE	3
2[EY"7#]- 23[450]7	1		116					
20910.99 -43933.60(6.02)	20915.72 -43929.87(23.30)	20897.64 -43913.00(7.15)*	20893.58 -43916.81(12.66)					
20903.40 -43924.81(8.64)	20909.19 -43931.24(2.97)							
2[EY"7#]- 23[450]7	1		117					
20887.60 -43930.90(4.91)	20892.02 -43928.76(12.04)	20903.40 -43924.81(12.66)	20893.58 -43916.81(0.75)					
20892.92 -43917.17(4.78)	20890.02 -43920.97(3.72)	20888.04 -43924.12(2.77)*	20887.55 -43926.85(4.05)					
2[EY"7#]- 23[450]7	1		118					
* 20901.36 -43943.47(11.69)	20909.86 -43935.44(2.15)	20910.99 -43933.60(2.97)	20909.18 -43931.24(8.64)					
20903.40 -43924.81(12.04)*	20892.02 -43928.76(1.68)	20892.91 -43930.19(8.09)	20897.78 -43936.65(7.70)					
2[EY"7#]- 23[450]7	1		119					
20890.11 -43949.46(6.53)	20896.20 -43947.08(6.29)	20901.36 -43943.47(7.70)	20897.78 -43936.65(8.09)					
20892.91 -43930.19(1.68)	20892.02 -43928.76(4.91)	20887.60 -43930.90(8.26)	20879.82 -43933.68(1.59)					
* 20878.46 -43934.52(8.03)	20883.93 -43940.40(6.63)	20888.06 -43945.59(4.37)						
2[EY"7#]- 23[450]7	1		120					
20871.00 -43956.72(2.33)	20873.25 -43956.08(8.32)	20881.16 -43953.49(5.32)	20885.85 -43950.97(4.51)					
20890.11 -43949.46(4.37)	20888.06 -43945.59(6.63)	20883.93 -43940.40(8.03)	20878.46 -43934.52(0.58)					
20877.97 -43934.84(7.66)	20870.51 -43933.06(5.73)*	20864.79 -43932.59(24.91)						
2[EY"7#]- 23[450]7	1		121					
* 20853.33 -43966.73(0.67)	20853.95 -43966.47(9.65)	20862.94 -43962.94(8.06)	20869.07 -43957.70(0.37)					
20868.95 -43957.34(5.48)	20867.53 -43952.04(17.46)*	20850.58 -43956.27(10.81)						
2[EY"7#]- 23[450]7	1		122	1/ 2				
* 20850.58 -43956.27(17.46)	20867.53 -43952.04(20.35)	20862.34 -43932.36(12.35)	20850.00 -43931.83(10.86)					
* 20850.00 -43942.69(3.93)	20850.70 -43946.56(9.71)							
2[EY"7#]- 23[450]7	1		124	1/ 2				
* 20850.00 -43968.54(3.79)	20853.33 -43966.73(10.81)	20850.58 -43956.27(9.71)	20850.70 -43946.56(3.93)					
20850.00 -43942.69(7.23)	20850.00 -43949.92(18.62)							
2[EY"7#]- 26[450]7	1		120	- 3				
20923.56 -44000.00(3.51)	20927.07 -44000.00(36.28)	20897.51 -43978.96(25.07)	20876.92 -43964.65(4.82)					
20873.30 -43961.46(2.61)	20872.09 -43959.14(2.37)*	20869.82 -43959.84(3.84)	20871.88 -43963.09(4.99)					
20875.60 -43966.43(5.57)	20880.16 -43969.64(20.83)	20897.30 -43981.48(2.21)	20899.12 -43982.74(29.92)					
2[EY"7#]- 26[450]7	1		240	- 3				
20961.65 -44000.00(7.84)	20969.49 -44000.00(0.29)	20962.72 -43999.82(20.58)	20987.21 -43988.96(2.46)					
20989.67 -43988.90(13.16)	20996.75 -44000.00(3.25)	21000.00 -44000.00(1.79)	21000.00 -43998.21(17.14)					
20991.12 -43983.54(15.00)	20982.09 -43971.56(6.08)	20977.29 -43967.82(3.19)	20979.40 -43965.42(7.15)					
20973.74 -43961.05(14.84)	20962.42 -43951.45(13.53)	20952.13 -43942.65(19.74)	20934.41 -43933.93(8.65)					
20927.41 -43928.84(11.73)	20915.72 -43929.87(6.02)	20910.99 -43933.60(2.15)	20909.86 -43935.44(11.69)					
20901.36 -43943.47(6.29)	20896.20 -43947.08(6.53)	20890.11 -43949.46(4.51)	20885.85 -43950.97(5.32)					
20881.16 -43953.49(8.32)	20873.25 -43956.08(2.33)*	20871.00 -43956.72(2.65)	20872.09 -43959.14(8.56)					
20879.99 -43955.84(1.62)	20881.54 -43955.36(1.77)	20883.20 -43954.74(1.55)	20884.46 -43953.83(4.12)					
20888.34 -43952.42(5.29)	20893.38 -43950.81(6.74)	20899.31 -43947.60(6.38)	20904.26 -43943.57(8.28)					
20910.62 -43938.26(8.84)	20917.65 -43932.90(7.83)	20923.80 -43937.75(15.63)	20937.34 -43945.57(21.30)					
20956.59 -43954.71(19.85)	20971.99 -43967.25(8.78)	20978.21 -43973.45(11.72)	20985.59 -43982.56(3.28)					
20983.98 -43985.42(14.94)	20971.91 -43994.23(5.04)	20967.61 -43996.86(2.39)	20965.57 -43998.12(4.34)					
2[EY"7#]- 26[450]7	1		215	2/ 4				
* 20850.00 -44000.00(0.88)	20850.88 -44000.00(1.14)	20850.00 -43999.26(0.74)						
2[EY"7#]- 26[450]7	1		217	2/ 3				
20850.88 -44000.00(38.93)	20889.81 -44000.00(15.17)	20896.94 -43986.60(4.43)	20899.12 -43982.74(2.21)					
20897.30 -43981.48(20.83)	20880.16 -43969.64(5.57)	20875.60 -43966.43(4.99)	20871.88 -43963.09(3.84)					

20869.82 -43959.84(4.22) 20866.77 -43962.76(5.14) 20862.35 -43965.39(8.64) 20854.34 -43968.65(4.94)
 20850.00 -43971.01(28.25)* 20850.00 -43979.26(1.14)

2[EY"7# J- 26[*(75/00"E J 218 2/ 2
 * 20889.81 -44000.00(10.20) 20900.01 -44000.00(23.55) 20923.56 -44000.00(29.92) 20899.12 -43982.74(4.43)
 20896.94 -43986.60(15.17)

2[EY"7# J- 26[*(75/00"E J 221- 1 2/ 2
 20927.07 -44000.00(0.61) 20927.68 -44000.00(11.16) 20934.17 -43990.92(8.65) 20927.22 -43985.76(11.36)
 20918.06 -43979.03(15.57) 20905.72 -43969.53(16.90) 20892.06 -43959.57(5.38) 20887.30 -43957.06(3.79)
 20883.62 -43956.13(2.21) 20881.54 -43955.36(1.62) 20879.99 -43955.84(8.56)* 20872.09 -43959.14(2.61)
 20873.30 -43961.46(4.82) 20876.92 -43964.65(25.07) 20897.51 -43978.96(36.28)

2[EY"7# J- 26[*(75/00"E J 221- 2 2/ 2
 * 20927.68 -44000.00(18.00) 20945.68 -44000.00(7.61) 20939.97 -43994.96(7.06) 20934.17 -43990.92(11.16)

2[EY"7# J- 26[*(75/00"E J 222 2/ 2
 20945.68 -44000.00(4.34) 20950.02 -44000.00(11.63) 20961.65 -44000.00(4.34) 20965.57 -43998.12(2.39)
 20967.61 -43996.86(18.01) 20955.28 -43983.72(18.91) 20942.06 -43970.19(1.02) 20941.25 -43969.56(36.12)
 20915.24 -43944.49(4.38) 20912.26 -43941.28(3.43) 20910.62 -43938.26(8.28) 20904.26 -43943.57(6.38)
 20899.31 -43947.60(6.74) 20893.38 -43950.81(5.29) 20888.34 -43952.42(4.12) 20884.46 -43953.83(1.55)
 20883.20 -43954.74(1.77)* 20881.54 -43955.36(2.21) 20883.62 -43956.13(3.79) 20887.30 -43957.06(5.38)
 20892.06 -43959.57(16.90) 20905.72 -43969.53(15.57) 20918.06 -43979.03(11.36) 20927.22 -43985.76(8.65)
 20934.17 -43990.92(7.06) 20939.97 -43994.96(7.61)

2[EY"7# J- 26[*(75/00"E J 223
 20942.06 -43970.19(21.23) 20956.59 -43954.71(21.30) 20937.34 -43945.57(15.63) 20923.80 -43937.75(7.83)
 20917.65 -43932.90(8.84)* 20910.62 -43938.26(3.43) 20912.26 -43941.28(4.38) 20915.24 -43944.49(36.12)
 20941.25 -43969.56(1.02)

2[EY"7# J- 26[*(75/00"E J 224
 20967.61 -43996.86(5.04) 20971.91 -43994.23(14.94) 20983.98 -43985.42(3.28) 20985.59 -43982.56(11.72)
 20978.21 -43973.45(8.78) 20971.99 -43967.25(19.85) 20956.59 -43954.71(21.23)* 20942.06 -43970.19(18.91)
 20955.28 -43983.72(18.01)

2[EY"7# J- 26[*(75/00"E J 225 3/ 3
 20969.92 -44000.00(26.83) 20996.75 -44000.00(13.16) 20989.67 -43988.90(2.46) 20987.21 -43988.96(20.58)
 * 20969.72 -43999.82(0.26)

2[EY"7# J- 26[*(75/00"E J 226 3/ 3
 * 20969.49 -44000.00(0.43) 20969.92 -44000.00(0.26) 20969.72 -43999.82(0.29)