

20250.00 -44000.00 (21.74)	20271.74 -44000.00 (13.67)	20285.41 -44000.00 (1.03)	20286.44 -44000.00 (13.52)
20299.96 -44000.00 (8.93)	20308.89 -44000.00 (22.51)	20331.40 -44000.00 (2.13)	20333.53 -44000.00 (16.42)
20349.95 -44000.00 (26.63)	20376.63 -44000.00 (5.47)	20382.10 -44000.00 (17.90)	20400.00 -44000.00 (31.35)
20400.00 -43968.65 (2.25)	20400.00 -43966.40 (16.36)	20400.00 -43950.04 (5.46)	20400.00 -43944.58 (7.22)
20400.00 -43937.36 (2.54)	20400.00 -43934.82 (14.98)	20400.00 -43919.84 (10.06)	20400.00 -43909.78 (9.03)
20400.00 -43900.75 (0.70)	20400.00 -43900.05 (1.20)	20400.00 -43898.85 (6.35)	20400.00 -43892.50 (9.56)
20400.00 -43882.94 (7.91)	20400.00 -43875.03 (9.55)	20400.00 -43865.48 (7.59)	20400.00 -43857.89 (3.00)
20400.00 -43854.89 (4.83)	20400.00 -43850.06 (5.13)	20400.00 -43844.93 (8.30)	20400.00 -43836.63 (10.01)
20400.00 -43826.62 (0.81)	20400.00 -43825.81 (21.72)	20400.00 -43804.09 (1.01)	20400.00 -43803.08 (3.08)
20400.00 -43800.00 (42.16)	20357.84 -43800.00 (4.92)	20352.92 -43800.00 (1.60)	20351.32 -43800.00 (1.35)
20349.97 -43800.00 (33.53)	20316.44 -43800.00 (16.44)	20300.00 -43800.00 (13.72)	20286.28 -43800.00 (1.11)
20285.17 -43800.00 (2.04)	20283.13 -43800.00 (25.61)	20257.52 -43800.00 (7.52)	20250.00 -43800.00 (3.36)
20250.00 -43803.36 (19.57)	20250.00 -43822.93 (23.04)	20250.00 -43845.97 (4.04)	20250.00 -43850.01 (27.71)
20250.00 -43877.72 (2.46)	20250.00 -43880.18 (14.72)	20250.00 -43894.90 (5.13)	20250.00 -43900.03 (13.21)
20250.00 -43913.24 (4.14)	20250.00 -43917.38 (5.37)	20250.00 -43922.75 (4.48)	20250.00 -43927.23 (3.03)
20250.00 -43933.26 (6.06)	20250.00 -43939.32 (10.72)	20250.00 -43950.04 (15.40)	20250.00 -43965.44 (10.74)
20250.00 -43976.18 (10.10)	20250.00 -43986.28 (10.52)	20250.00 -43996.80 (2.25)	20250.00 -43999.05 (0.95)

20377.97 -43937.86 (18.09)	20377.94 -43937.77 (2.10)	20400.00 -43937.36 (2.54)	20400.00 -43934.82 (2.59)
20397.45 -43935.32 (17.76)	20379.78 -43937.13 (15.24)	20378.69 -43921.92 (10.48)	20378.04 -43911.46 (7.15)
20377.63 -43904.32 (2.48)	20377.50 -43901.84 (6.14)	20377.06 -43895.71 (9.68)	20376.40 -43886.05 (8.05)
20375.55 -43878.04 (7.79)	20374.47 -43870.32 (6.98)	20372.85 -43863.53 (7.88)	20371.06 -43855.85 (10.84)
20368.58 -43845.29 (9.92)	20366.24 -43835.64 (1.07)	20365.98 -43834.60 (19.25)	20361.63 -43815.84 (1.03)
20361.48 -43814.82 (15.26)	20357.84 -43800.00 (4.92)	20352.92 -43800.00 (6.74)	20354.44 -43806.57 (24.35)
20360.04 -43830.27 (13.16)	20362.95 -43843.11 (4.26)	20363.97 -43847.25 (6.17)	20362.79 -43853.31 (0.39)
20363.15 -43853.47 (1.57)	20364.72 -43853.62 (0.85)	20365.22 -43854.31 (0.89)	20365.53 -43855.15 (6.15)
20366.91 -43861.15 (5.47)	20368.03 -43866.51 (6.86)	20369.39 -43873.24 (3.82)	20370.03 -43877.01 (4.18)
20370.63 -43881.15 (8.48)	20371.20 -43889.62 (15.22)	20372.17 -43904.81 (18.67)	20373.31 -43923.45 (33.67)
20339.89 -43927.56 (1.36)	20339.54 -43926.24 (7.87)	20331.71 -43927.08 (13.66)	20318.19 -43929.04 (4.82)
20313.33 -43929.40 (2.33)	20311.05 -43929.41 (1.45)	20309.60 -43929.42 (11.97)	20308.04 -43917.55 (6.37)
20307.16 -43911.24 (4.10)	20306.61 -43907.17 (4.91)	20305.77 -43902.33 (1.94)	20305.44 -43900.41 (14.55)
20300.37 -43886.77 (1.22)	20300.42 -43885.55 (0.52)	20300.63 -43885.07 (0.64)	20301.15 -43884.69 (1.04)
20302.10 -43884.26 (10.74)	20312.50 -43881.55 (2.65)	20311.90 -43878.96 (11.46)	20309.76 -43867.70 (1.00)
20308.77 -43867.89 (13.08)	20311.21 -43880.75 (12.97)	20298.67 -43884.09 (0.29)	20298.41 -43884.22 (14.80)
20303.46 -43898.14 (2.88)	20304.49 -43900.83 (4.00)	20305.24 -43904.76 (24.88)	20308.51 -43929.43 (1.47)
20307.04 -43929.47 (3.13)	20303.91 -43929.45 (22.56)	20281.36 -43928.53 (4.01)	20277.35 -43928.26 (3.06)
20274.30 -43927.95 (8.11)	20266.35 -43926.30 (4.01)	20262.44 -43925.37 (5.67)	20257.00 -43923.76 (3.23)
20253.86 -43922.98 (3.86)	20250.00 -43922.75 (4.48)	20250.00 -43927.23 (3.51)	20253.47 -43927.81 (2.48)
20255.89 -43928.39 (5.72)	20261.40 -43929.94 (3.92)	20265.21 -43930.90 (6.27)	20271.36 -43932.17 (3.02)
20274.34 -43932.70 (4.67)	20278.98 -43933.30 (5.20)	20284.18 -43933.53 (4.08)	20288.26 -43933.68 (1.10)
20289.36 -43933.70 (18.36)	20307.72 -43934.24 (1.90)	20309.62 -43934.24 (4.23)	20313.85 -43934.18 (4.26)
20318.10 -43933.81 (14.34)	20332.31 -43931.86 (12.61)	20344.83 -43930.31 (25.92)	20370.57 -43927.21 (3.98)
20373.83 -43929.50 (12.04)			

20251.13 -43880.33 (4.22)	20255.35 -43879.94 (2.46)	20257.77 -43879.60 (6.37)	20265.97 -43877.81 (19.88)
20285.27 -43873.04 (3.49)	20288.63 -43872.03 (3.75)	20292.18 -43870.83 (2.17)	20293.97 -43869.59 (1.82)
20295.68 -43868.95 (13.32)	20308.64 -43865.85 (4.21)	20312.73 -43864.82 (12.77)	20325.19 -43861.90 (2.16)
20327.22 -43861.14 (3.81)	20330.36 -43859.29 (31.38)	20361.29 -43852.91 (3.13)	20361.93 -43849.84 (22.04)
20340.37 -43854.46 (6.42)	20334.15 -43856.06 (3.80)	20330.50 -43857.12 (10.01)	20320.94 -43860.11 (3.58)
20317.48 -43861.04 (10.64)	20312.97 -43851.40 (2.94)	20311.72 -43848.73 (1.65)	20310.07 -43848.74 (1.55)
20308.52 -43848.73 (2.50)	20308.12 -43848.01 (3.19)	20303.20 -43846.72 (2.80)	20300.75 -43845.35 (1.36)
20299.72 -43844.45 (1.98)	20298.65 -43842.78 (2.50)	20297.88 -43840.40 (4.15)	20296.54 -43836.47 (12.95)
20293.82 -43823.80 (2.41)	20293.11 -43821.49 (7.02)	20299.86 -43819.54 (1.05)	20299.45 -43818.57 (5.42)
20294.25 -43820.11 (1.70)	20292.64 -43819.55 (4.99)	20290.68 -43814.96 (3.65)	20289.23 -43811.60 (3.66)
20288.17 -43808.09 (3.66)	20287.22 -43804.55 (4.64)	20286.28 -43800.00 (1.11)	20285.17 -43800.00 (5.32)
20286.28 -43805.21 (1.45)	20286.71 -43806.60 (1.94)	20287.22 -43808.48 (3.77)	20288.32 -43812.09 (8.54)
20271.59 -43819.98 (1.00)	20271.87 -43820.94 (3.26)	20272.84 -43824.06 (12.90)	20275.60 -43836.67 (4.18)
20276.94 -43840.63 (2.62)	20277.78 -43843.12 (2.14)	20278.82 -43845.00 (1.92)	20300.31 -43846.22 (3.07)

20302.98	-43847.74(	3.18)	20305.93	-43848.93(	2.43)	20308.27	-43849.62(	1.59)	20309.85	-43849.80(	1.28)
20311.13	-43849.85(	2.01)	20311.96	-43851.69(	0.59)	20312.24	-43852.21(	10.12)	20316.62	-43861.34(	10.18)
20306.82	-43864.10(	12.99)	20294.22	-43867.26(	10.34)	20284.53	-43870.87(	6.41)	20278.29	-43872.35(	5.26)
20273.17	-43873.59(	8.32)	20265.08	-43875.55(	8.47)	20256.78	-43877.25(	3.94)	20252.86	-43877.72(	2.86)
20250.00	-43877.72(	2.46)*	20250.00	-43880.18(	1.13)						

213777#	J- 48[0]E7#	J	K791 - 3								
20290.09	-43978.70(	8.88)	20291.57	-43969.94(	7.10)	20290.90	-43962.87(	7.73)	20290.09	-43955.18(	4.30)
20289.57	-43950.91(	17.21)	20289.36	-43933.70(	1.10)*	20288.26	-43933.68(	17.27)	20288.54	-43950.95(	4.26)
20289.15	-43955.17(	8.03)	20289.92	-43963.17(	6.81)	20290.41	-43969.97(	8.69)	20289.09	-43978.56(	1.00)

213777#	J- 48[0]E7#	J	K40 - 1								
20307.04	-43929.47(	1.47)	20308.51	-43929.43(	24.88)	20305.24	-43904.76(	4.00)	20304.49	-43900.83(	2.88)
20303.46	-43898.14(	14.80)	20298.41	-43884.22(	0.29)	20298.67	-43884.09(	4.72)	20297.04	-43879.65(	2.87)
20296.23	-43876.89(	1.93)	20295.96	-43874.97(	3.93)	20295.77	-43871.04(	13.37)	20308.77	-43867.89(	1.00)
20309.76	-43867.70(	1.65)	20311.39	-43867.39(	15.10)	20326.07	-43863.82(	2.17)	20328.14	-43863.14(	4.38)
20331.83	-43860.77(	5.86)	20337.55	-43859.49(	4.31)	20341.75	-43858.50(	17.26)	20358.63	-43854.89(	4.42)
20363.04	-43854.56(	1.09)	20363.15	-43853.47(	0.39)	20362.79	-43853.31(	6.17)	20363.97	-43847.25(	4.26)
20362.95	-43843.11(	13.16)	20360.04	-43830.27(	24.35)	20354.44	-43806.87(	6.74)	20352.92	-43800.00(	1.60)
20351.32	-43800.00(	7.10)	20352.91	-43806.92(	11.52)	20353.40	-43818.17(	12.55)	20358.27	-43830.39(	9.06)
20360.30	-43839.22(	8.62)	20362.30	-43847.61(	2.26)	20361.93	-43849.84(	3.13)	20361.29	-43852.91(	31.38)
20330.56	-43859.29(	3.81)	20327.22	-43861.14(	2.16)	20323.19	-43861.90(	12.79)	20312.73	-43864.82(	4.21)
20308.64	-43865.85(	13.32)	20295.68	-43868.95(	1.82)	20293.97	-43869.59(	2.17)	20292.18	-43870.83(	3.75)
20288.62	-43872.03(	3.49)	20285.27	-43873.04(	19.88)	20265.97	-43877.81(	7.16)	20268.78	-43884.40(	4.85)
20270.81	-43888.81(	3.18)	20271.41	-43891.94(	4.58)	20272.14	-43896.47(	3.95)	20271.71	-43900.40(	2.99)
20271.54	-43903.39(	0.67)	20271.35	-43904.04(	0.73)	20270.85	-43904.58(	0.85)	20270.17	-43905.09(	0.89)
20269.32	-43905.36(	1.13)	20268.25	-43905.74(	1.82)	20266.43	-43905.91(	3.88)	20262.56	-43906.25(	4.37)
20258.19	-43906.46(	3.20)	20255.14	-43907.45(	2.25)	20253.30	-43908.76(	1.80)	20251.90	-43909.90(	0.64)
20251.55	-43910.44(	3.20)	20250.00	-43913.24(	4.14)*	20250.00	-43917.38(	0.55)	20250.24	-43916.88(	5.81)
20252.93	-43911.73(	1.35)	20253.73	-43910.64(	1.82)	20255.20	-43909.56(	3.06)	20258.03	-43908.38(	2.25)
20260.26	-43908.06(	6.64)	20266.90	-43907.75(	3.45)	20270.31	-43907.18(	0.68)	20270.83	-43906.74(	1.85)
20272.33	-43905.65(	2.17)	20273.29	-43903.69(	1.48)	20273.61	-43902.24(	6.17)	20273.63	-43896.07(	6.74)
20272.63	-43889.40(	1.62)	20272.20	-43887.83(	2.56)	20271.20	-43885.47(	5.73)	20268.66	-43880.33(	1.55)
20268.24	-43878.83(	0.41)	20268.49	-43878.50(	3.34)	20271.71	-43877.59(	1.51)	20273.06	-43876.91(	9.03)
20282.01	-43875.66(	3.79)	20285.67	-43874.64(	5.29)	20290.70	-43873.00(	3.03)	20293.46	-43871.74(	3.70)
20293.97	-43875.41(	1.80)	20294.27	-43877.19(	4.45)	20295.42	-43881.49(	3.52)	20296.83	-43884.72(	11.25)
20300.49	-43895.36(	5.95)	20302.76	-43900.86(	2.89)	20308.43	-43903.68(	6.71)	20304.28	-43910.54(	19.32)

213777#	J- 48[0]E7#	J	K40 - 2								
20332.02	-43991.95(	5.24)	20330.87	-43986.83(	5.93)	20327.06	-43982.28(	2.34)	20325.88	-43980.25(	2.80)
20325.12	-43977.55(	4.04)	20324.17	-43973.62(	8.28)	20322.58	-43965.49(	3.06)	20320.77	-43963.02(	7.12)
20316.08	-43957.66(	19.61)	20335.54	-43958.18(	11.07)	20346.50	-43953.59(	1.06)	20347.55	-43953.44(	0.43)
20347.43	-43953.02(	0.42)	20347.01	-43953.07(	11.65)	20335.48	-43954.74(	0.64)	20334.84	-43954.80(	19.22)
20315.76	-43957.13(	6.51)	20311.71	-43952.03(	10.50)	20310.18	-43941.64(	7.42)	20309.62	-43934.24(	1.90)
20307.72	-43934.24(	8.50)	20308.50	-43942.71(	5.13)	20308.87	-43947.83(	4.12)	20309.43	-43951.92(	1.39)
20309.76	-43953.28(	2.32)	20310.92	-43955.29(	11.35)	20318.62	-43963.63(	3.31)	20320.37	-43966.44(	4.93)
20321.14	-43971.31(	3.20)	20321.78	-43974.45(	5.29)	20322.53	-43979.69(	4.34)	20325.03	-43983.24(	3.80)
20327.31	-43986.28(	4.83)	20329.16	-43990.75(	3.10)						

213777#	J- 48[0]E7#	J	1129- 1 3/ 4								
20361.48	-43814.82(	40.26)	20400.00	-43803.08(	3.08)	20400.00	-43800.00(	42.16)*	20357.84	-43800.00(	15.26)

213777#	J- 48[0]E7#	J	1129- 3 2/ 2								
20361.63	-43815.84(	40.12)	20400.00	-43804.09(	1.01)	20400.00	-43803.08(	40.26)*	20361.48	-43814.82(	1.03)

213777#	J- 48[0]E7#	J	1130- 1 2/ 2								
20365.98	-43834.60(	35.13)	20400.00	-43825.81(	21.72)	20400.00	-43804.09(	40.12)*	20361.63	-43815.84(	19.25)

213777#	J- 48[0]E7#	J	1133- 1 2/ 2								
20368.58	-43845.29(	32.59)	20400.00	-43836.63(	10.01)	20400.00	-43826.62(	5.71)	20394.45	-43828.00(	29.22)

* 20366.24 -43835.64(9.92)

2(EY)7# 1- 48(0E7# 1 1133- 3 2/ 2

* 20366.24 -43835.64(29.22) 20394.45 -43828.00(5.71) 20400.00 -43826.62(0.81) 20400.00 -43825.81(35.13)

* 20365.98 -43834.60(1.07)

2(EY)7# 1- 48(0E7# 1 1134- 1

* 20334.15 -43856.06(6.42) 20340.37 -43854.46(22.04) 20361.93 -43849.84(2.26) 20362.30 -43847.61(8.62)

20360.30 -43839.22(9.25) 20351.61 -43842.40(9.96) 20341.91 -43844.68(3.21) 20339.23 -43846.46(4.33)

20335.24 -43848.15(3.32)* 20332.08 -43849.19(7.17)

2(EY)7# 1- 48(0E7# 1 1134- 2

* 20330.50 -43857.12(3.80) 20334.15 -43856.06(7.17) 20332.08 -43849.19(3.64)* 20328.61 -43850.30(7.07)

2(EY)7# 1- 48(0E7# 1 1135- 1

* 20332.08 -43849.19(3.32) 20335.24 -43848.15(4.33) 20339.23 -43846.46(3.21) 20341.91 -43844.68(9.96)

20351.61 -43842.40(9.25) 20360.30 -43839.22(9.06) 20358.27 -43830.39(33.87)* 20325.18 -43837.63(5.98)

20326.75 -43843.41(3.51) 20330.13 -43842.43(7.03)

2(EY)7# 1- 48(0E7# 1 1135- 2

20321.73 -43826.10(34.59) 20355.40 -43818.17(11.52) 20352.91 -43808.92(35.23)* 20318.41 -43814.08(21.09)

20318.78 -43816.14(10.38)

2(EY)7# 1- 48(0E7# 1 1135- 3

20325.18 -43837.63(33.87) 20358.27 -43830.39(12.55) 20355.40 -43818.17(34.59)* 20321.73 -43826.10(8.02)

20324.03 -43833.79(4.00)

2(EY)7# 1- 48(0E7# 1 1135- 12

20328.61 -43850.30(3.64) 20332.08 -43849.19(7.03) 20330.13 -43842.43(3.51)* 20326.75 -43843.41(2.60)

20327.40 -43845.93(4.53)

2(EY)7# 1- 48(0E7# 1 1136- 1

20317.48 -43861.04(3.58) 20320.94 -43860.11(10.01) 20330.50 -43857.12(7.07) 20328.61 -43850.30(4.53)

20327.40 -43845.93(8.64) 20319.29 -43848.92(6.78)* 20312.97 -43851.40(10.64)

2(EY)7# 1- 48(0E7# 1 1136- 2

* 20304.60 -43855.60(1.57) 20306.05 -43854.98(2.19) 20305.06 -43853.02(1.61)* 20303.64 -43853.78(2.05)

2(EY)7# 1- 48(0E7# 1 1136- 4

* 20306.82 -43864.10(10.18) 20316.62 -43861.34(10.12) 20312.24 -43852.21(6.78) 20306.05 -43854.98(1.57)

* 20304.60 -43855.60(8.78)

2(EY)7# 1- 48(0E7# 1 1137

* 20294.22 -43867.26(12.99) 20306.82 -43864.10(8.78) 20304.60 -43855.60(2.05) 20303.64 -43853.78(11.81)

* 20292.28 -43857.03(4.22) 20293.41 -43861.10(0.85) 20292.61 -43861.39(6.08)

2(EY)7# 1- 48(0E7# 1 1138- 1

20285.07 -43863.47(7.82) 20292.61 -43861.39(0.85) 20293.41 -43861.10(4.22) 20292.28 -43857.03(11.81)

20303.64 -43853.78(1.61) 20305.06 -43853.02(2.19) 20306.05 -43854.98(6.78) 20312.24 -43852.21(0.59)

20311.96 -43851.69(0.52) 20311.49 -43851.92(2.17) 20309.33 -43851.66(2.63) 20306.76 -43851.06(2.49)

20304.38 -43850.31(3.56) 20301.17 -43848.76(2.64) 20298.89 -43847.41(1.59) 20297.73 -43846.32(1.77)

20296.66 -43844.90(4.03) 20295.14 -43841.16(4.93) 20293.73 -43836.43(18.90)* 20275.74 -43842.24(5.23)

20277.61 -43847.13(7.16) 20279.41 -43854.07(5.42) 20282.72 -43858.37(5.61)

2(EY)7# 1- 48(0E7# 1 1138- 2

20311.72 -43848.73(15.94) 20326.75 -43843.41(5.98) 20325.18 -43837.63(4.00) 20324.03 -43833.79(5.65)

20318.64 -43835.50(1.14) 20318.04 -43834.52(14.58) 20304.03 -43838.58(6.41)* 20297.88 -43840.40(2.50)

20298.65 -43842.78(1.98) 20299.72 -43844.45(1.36) 20300.75 -43845.35(2.80) 20303.20 -43846.72(3.19)

20306.12 -43848.01(2.50) 20308.52 -43848.73(1.55) 20310.07 -43848.74(1.65)

S1 S1-I		123	1/	500	SITOMINABAI	X=	20250.00	Y=	-44000.00	PAGE	4	
2[EY"7#		J= 48[0E7#	J	1138-	3							
	20311.49	-43851.92(	0.52)	20311.96	-43851.69(	2.01)	20311.13	-43849.85(	1.28)	20309.85	-43849.80(	1.59)
	20308.27	-43849.62(	2.43)	20305.93	-43848.93(	3.18)	20302.98	-43847.74(	3.07)	20300.31	-43846.22(	1.92)
	20298.82	-43845.00(	2.14)	20297.78	-43843.12(	2.62)	20296.94	-43840.63(	1.87)*	20295.14	-43841.16(	4.03)
	20296.66	-43844.90(	1.77)	20297.73	-43846.32(	1.59)	20298.89	-43847.41(	2.64)	20301.17	-43848.76(	3.56)
	20304.38	-43850.31(	2.49)	20306.76	-43851.06(	2.63)	20309.33	-43851.66(	2.17)			
2[EY"7#		J= 48[0E7#	J	1138-	4							
	20312.97	-43851.40(	6.78)	20319.29	-43848.92(	8.64)	20327.40	-43845.93(	2.60)	20326.75	-43843.41(	15.94)
*	20311.72	-43848.73(	2.94)									
2[EY"7#		J= 48[0E7#	J	1139-	1							
*	20297.88	-43840.40(	6.41)	20304.03	-43838.58(	14.58)	20318.04	-43834.52(	1.14)	20318.64	-43835.50(	5.65)
	20324.03	-43833.79(	8.02)	20321.73	-43826.10(	10.38)	20318.78	-43816.14(	15.80)	20303.19	-43818.75(	2.80)
	20301.22	-43820.74(	6.03)	20295.42	-43822.40(	2.12)*	20293.82	-43823.80(	12.95)	20296.54	-43836.47(	4.15)
2[EY"7#		J= 48[0E7#	J	1139-	2							
	20275.74	-43842.24(	18.90)	20293.73	-43836.43(	13.18)	20290.90	-43823.55(	2.18)	20290.11	-43821.51(	19.56)
*	20271.39	-43827.19(	2.46)	20271.91	-43829.60(	3.02)	20272.73	-43832.51(	4.74)	20274.13	-43837.04(	4.07)
	20275.32	-43840.94(	1.36)									
2[EY"7#		J= 48[0E7#	J	1139-	3							
	20293.82	-43823.80(	2.12)	20295.42	-43822.40(	6.03)	20301.22	-43820.74(	2.80)	20303.19	-43818.75(	1.48)
	20301.71	-43818.81(	1.98)	20299.86	-43819.54(	7.02)*	20293.11	-43821.49(	2.41)			
2[EY"7#		J= 48[0E7#	J	1139-	4							
*	20295.14	-43841.16(	1.87)	20296.94	-43840.63(	4.18)	20295.60	-43836.67(	12.90)	20292.84	-43824.06(	3.26)
	20291.87	-43820.94(	1.85)*	20290.11	-43821.51(	2.18)	20290.90	-43823.55(	13.18)	20293.73	-43836.43(	4.93)
2[EY"7#		J= 48[0E7#	J	1140-								
	20299.86	-43819.54(	1.98)	20301.71	-43818.81(	1.48)	20303.19	-43818.75(	15.80)	20318.78	-43816.14(	2.09)
	20318.41	-43814.08(	13.27)	20315.90	-43801.04(	0.89)	20316.35	-43800.27(	11.17)	20305.23	-43801.42(	4.49)
	20305.89	-43805.87(	8.95)*	20297.14	-43807.78(	11.03)	20299.45	-43818.57(	1.05)			
2[EY"7#		J= 48[0E7#	J	1141-	1/ 2							
	20318.41	-43814.08(	35.23)	20332.91	-43806.92(	7.10)	20351.32	-43800.00(	1.35)	20349.97	-43800.00(	33.53)
	20316.44	-43800.00(	0.28)	20316.35	-43800.27(	0.89)*	20315.90	-43801.04(	13.27)			
2[EY"7#		J= 48[0E7#	J	1147-	1 1/ 2							
*	20294.25	-43820.11(	5.42)	20299.45	-43818.57(	11.03)	20297.14	-43807.78(	8.95)	20305.89	-43805.87(	4.49)
	20305.23	-43801.42(	11.17)	20316.35	-43800.27(	0.28)	20316.44	-43800.00(	16.44)	20300.00	-43800.00(	13.72)
*	20286.28	-43800.00(	4.64)	20287.22	-43804.35(	3.66)	20288.17	-43808.09(	3.66)	20289.23	-43811.60(	3.65)
	20290.68	-43814.96(	4.99)	20292.64	-43819.55(	1.70)						
2[EY"7#		J= 48[0E7#	J	1149-	1 1/ 2							
	20260.86	-43814.19(	24.95)	20284.81	-43807.19(	6.05)	20283.42	-43801.30(	1.33)	20283.13	-43800.00(	25.61)
*	20257.52	-43800.00(	1.18)	20258.07	-43801.05(	6.31)	20259.20	-43807.26(	7.12)			
2[EY"7#		J= 48[0E7#	J	1149-	2							
	20271.39	-43827.19(	19.56)	20290.11	-43821.51(	2.53)	20289.21	-43819.14(	6.92)	20286.54	-43812.75(	3.94)
	20285.27	-43809.02(	1.88)	20284.81	-43807.19(	24.95)*	20260.86	-43814.19(	3.69)	20262.00	-43817.70(	5.73)
	20267.70	-43817.07(	4.13)	20269.52	-43820.78(	3.16)	20270.50	-43823.79(	3.51)			
2[EY"7#		J= 48[0E7#	J	1149-	3 1/ 2							
	20284.81	-43807.19(	1.98)	20286.71	-43806.60(	1.45)	20286.28	-43805.21(	5.32)	20285.17	-43800.00(	2.04)
*	20283.13	-43800.00(	1.33)	20283.42	-43801.30(	6.05)						
2[EY"7#		J= 48[0E7#	J	1149-	4							
	20290.11	-43821.51(	1.85)	20291.87	-43820.94(	1.00)	20291.59	-43819.98(	8.54)	20288.32	-43812.09(	3.77)
	20287.22	-43808.48(	1.94)	20286.71	-43806.60(	1.95)*	20284.81	-43807.19(	1.88)	20285.27	-43809.02(	3.94)

20286.54 -43812.75(6.92) 20289.21 -43819.14(2.53)

2[EY*7# J= 48[0E7# J

1150- 1

20278.29 -43872.35(6.41) 20284.53 -43870.87(10.34) 20294.22 -43867.26(6.08) 20292.61 -43861.39(7.82)

20285.07 -43863.47(10.00)* 20275.85 -43867.35(5.56)

2[EY*7# J= 48[0E7# J

1150- 2

* 20275.85 -43867.35(10.00) 20285.07 -43863.47(5.61) 20282.72 -43858.37(5.42) 20279.41 -43854.07(7.16)

20277.61 -43847.13(5.23) 20275.74 -43842.24(1.36) 20275.32 -43840.94(6.88) 20268.65 -43842.66(1.82)

* 20266.99 -43841.90(8.48) 20269.08 -43850.12(6.25) 20270.09 -43856.29(3.83) 20271.74 -43859.75(5.27)

20274.33 -43864.34(3.37)

2[EY*7# J= 48[0E7# J

1151- 1

20268.65 -43842.66(6.88) 20275.32 -43840.94(4.07) 20274.13 -43837.04(9.47)* 20265.02 -43839.63(3.00)

20266.99 -43841.90(1.82)

2[EY*7# J= 48[0E7# J

1152 1/ 2

20265.02 -43839.63(9.47) 20274.13 -43837.04(4.74) 20272.73 -43832.51(3.02) 20271.91 -43829.60(2.46)

20271.89 -43827.19(3.51) 20270.50 -43823.79(3.16) 20269.52 -43820.78(4.13) 20267.70 -43817.07(3.73)

20262.00 -43817.70(3.69) 20260.86 -43814.19(7.12) 20259.20 -43807.26(6.31) 20258.07 -43801.05(8.39)

20250.00 -43803.36(19.57)* 20250.00 -43822.93(22.46)

2[EY*7# J= 48[0E7# J

1153 1/ 4

* 20250.00 -43803.36(8.39) 20258.07 -43801.05(1.18) 20257.52 -43800.00(7.52) 20250.00 -43800.00(3.36)

2[EY*7# J= 48[0E7# J

1157 1/ 2

* 20250.00 -43845.97(17.47) 20266.99 -43841.90(3.00) 20265.02 -43839.63(22.46) 20250.00 -43822.93(23.04)

2[EY*7# J= 48[0E7# J

1158 1/ 2

* 20250.00 -43877.72(2.86) 20252.86 -43877.72(3.94) 20256.78 -43877.25(16.50) 20253.60 -43861.05(17.16)

20270.09 -43856.29(6.25) 20269.08 -43850.12(8.48) 20266.99 -43841.90(17.47) 20250.00 -43845.97(4.04)

20250.00 -43850.01(27.71)

2[EY*7# J= 48[0E7# J

1160- 2

20256.78 -43877.25(8.47) 20265.08 -43875.55(8.32) 20273.17 -43873.59(5.26) 20278.29 -43872.35(5.56)

20275.85 -43867.35(3.37) 20274.33 -43864.34(5.27) 20271.74 -43859.75(3.83) 20270.09 -43856.29(17.16)

* 20253.60 -43861.05(16.50)

2[EY*7# J= 48[0E7# J

1161- 1 1/ 2

* 20250.83 -43902.22(20.95) 20271.71 -43900.40(3.95) 20272.14 -43896.47(4.58) 20271.41 -43891.94(3.18)

20270.81 -43888.81(4.85) 20268.78 -43884.40(7.16) 20265.97 -43877.81(8.37) 20257.79 -43879.60(2.46)

20255.35 -43879.94(4.22) 20251.13 -43880.23(1.13) 20250.00 -43880.18(14.72)* 20250.00 -43894.90(0.27)

20250.27 -43894.92(7.32)

2[EY*7# J= 48[0E7# J

1161- 2

20273.73 -43907.15(2.43) 20276.15 -43906.92(10.88) 20275.25 -43896.07(1.62) 20273.63 -43896.07(6.17)

20273.61 -43902.24(1.48) 20273.28 -43903.69(2.17) 20272.33 -43903.65(1.85)* 20270.83 -43906.74(2.92)

2[EY*7# J= 48[0E7# J

1161- 3

* 20251.90 -43909.90(1.80) 20253.30 -43908.76(2.25) 20255.14 -43907.45(3.20) 20258.19 -43906.46(4.37)

20262.56 -43906.25(3.88) 20266.43 -43905.91(1.82) 20268.25 -43905.74(1.13) 20269.32 -43905.36(0.89)

20270.17 -43905.07(0.85) 20270.85 -43904.58(0.73) 20271.35 -43904.04(0.67) 20271.54 -43903.39(2.99)

20271.71 -43900.40(20.95)* 20250.83 -43902.22(7.01) 20251.43 -43909.21(0.83)

2[EY*7# J= 48[0E7# J

1162- 2 1/ 2

* 20250.00 -43913.24(3.20) 20251.55 -43910.44(0.64) 20251.90 -43909.90(0.83) 20251.43 -43909.21(7.01)

20250.83 -43902.22(7.32) 20250.27 -43894.92(0.27) 20250.00 -43894.90(5.13) 20250.00 -43900.03(13.21)

2[EY*7# J= 48[0E7# J

1163- 1 1/ 2

* 20250.00 -43939.32(1.41) 20251.41 -43939.18(3.73) 20251.00 -43935.47(2.42) 20250.00 -43933.26(6.06)

81 31-1 123 1/ 500 SITOMINAGAI X= 20250.00 Y= -44000.00 PAGE 6
2(EY"7# J- 48[0E7# J 1164- 1 1/ 2

20258.06	-43969.02(	4.85)	20262.88	-43968.40(	9.73)	20262.56	-43958.67(	0.27)	20262.29	-43958.67(	3.23)
20262.02	-43955.45(	4.62)	20260.52	-43951.08(	2.59)	20257.93	-43951.23(	8.79)	20256.52	-43942.55(	4.70)
20251.82	-43942.80(	3.64)	20251.41	-43939.18(	1.41)	20250.00	-43939.32(	10.72)	20250.00	-43950.04(	15.40)
* 20250.00	-43965.44(	2.03)	20251.94	-43966.07(	6.79)						

2(EY"7# J- 48[0E7# J 1165- 2
20266.72 -43964.44(5.00) 20271.72 -43964.39(7.46) 20271.55 -43956.93(5.15)* 20266.55 -43956.19(6.25)

* 20274.30	-43927.95(	13.28)	20274.22	-43914.67(	1.92)	20274.09	-43912.75(	5.61)	20273.73	-43907.15(	2.92)
20270.83	-43906.74(	0.68)	20270.31	-43907.18(	3.45)	20266.90	-43907.75(	6.64)	20260.26	-43908.06(	2.25)
20258.03	-43908.38(	3.06)	20255.20	-43909.56(	1.82)	20253.73	-43910.64(	1.35)	20252.93	-43911.73(	5.81)
20250.24	-43916.88(	0.55)	20250.00	-43917.38(	5.37)*	20250.00	-43922.75(	3.86)	20253.86	-43922.98(	3.23)
20257.00	-43923.76(	5.67)	20262.44	-43925.37(	4.01)	20266.35	-43926.30(	8.11)			

2(EY"7# J- 48[0E7# J 1169- 1
20277.35 -43928.26(12.79) 20277.50 -43915.27(1.30) 20278.26 -43914.21(26.30) 20304.28 -43910.34(6.71)
20303.43 -43903.68(2.89) 20302.76 -43900.86(5.95) 20300.49 -43895.36(11.25) 20296.83 -43884.72(3.52)
20295.42 -43881.47(4.45) 20294.27 -43877.19(1.80) 20293.97 -43875.41(3.70) 20293.46 -43871.74(3.03)
20290.70 -43873.00(5.29) 20285.67 -43874.64(3.79) 20282.01 -43875.66(9.03) 20273.06 -43876.91(1.51)
20271.71 -43877.59(3.34) 20268.49 -43878.50(0.41)* 20268.24 -43878.83(1.55) 20268.66 -43880.33(5.73)
20271.20 -43885.47(2.56) 20272.20 -43887.83(1.62) 20272.63 -43889.40(6.74) 20273.63 -43896.07(1.62)
20275.25 -43896.07(10.88) 20276.15 -43906.92(2.43) 20273.73 -43907.15(5.61) 20274.09 -43912.75(1.92)
20274.22 -43914.67(13.28) 20274.30 -43927.95(3.06)

2(EY"7# J- 48[0E7# J 1170
20298.67 -43884.09(12.77) 20311.21 -43880.75(13.08) 20308.77 -43867.89(13.37)* 20295.77 -43871.04(3.93)
20295.96 -43874.97(1.93) 20296.23 -43876.89(2.87) 20297.04 -43879.63(4.72)

2(EY"7# J- 48[0E7# J 1171- 2
20305.44 -43900.41(17.69) 20321.87 -43893.83(1.41) 20323.13 -43893.18(16.42) 20319.50 -43877.16(6.49)
20313.18 -43878.64(1.31) 20311.90 -43878.96(2.65) 20312.50 -43881.55(10.74) 20302.10 -43884.26(1.04)
20301.15 -43884.69(0.64) 20300.63 -43885.07(0.52) 20300.42 -43885.55(11.22)* 20300.37 -43886.77(14.55)

* 20313.18	-43878.64(	6.49)	20319.50	-43877.16(	9.32)	20328.59	-43875.10(	11.55)	20326.07	-43863.82(	15.10)
20311.39	-43867.39(	1.18)*	20311.26	-43868.57(	10.25)						

* 20330.00	-43881.26(	2.89)	20332.80	-43880.52(	9.23)	20341.73	-43878.17(	19.14)	20337.55	-43859.49(	5.86)
20331.83	-43860.77(	4.38)	20328.14	-43863.14(	2.17)*	20326.07	-43863.82(	11.55)	20328.59	-43875.10(	6.31)

2(EY"7# J- 48[0E7# J 1172- 3
20323.13 -43893.18(12.05) 20334.70 -43889.79(6.07) 20333.63 -43883.81(3.39) 20332.80 -43880.52(2.89)
20330.00 -43881.26(6.31) 20328.59 -43875.10(9.32)* 20319.50 -43877.16(16.42)

* 20311.90	-43878.96(	1.31)	20313.18	-43878.64(	10.25)	20311.26	-43863.57(	1.18)	20311.39	-43867.39(	1.65)
* 20309.76	-43867.70(	11.46)									

* 20305.77	-43902.33(	9.01)	20314.38	-43899.67(	22.27)	20335.63	-43892.98(	2.75)	20334.87	-43890.33(	0.56)
20334.70	-43889.79(	12.05)	20323.13	-43893.18(	1.41)	20321.87	-43893.83(	17.69)*	20305.44	-43900.41(	17.94)

* 20315.58	-43906.59(	20.45)	20335.98	-43905.09(	3.17)	20339.14	-43904.79(	12.32)	20335.63	-43892.98(	22.27)
* 20314.38	-43899.67(	7.02)									

2[EY*7# 1- 48[0E7# 1 1174- 2
 * 20308.61 -43907.17(1.26) 20307.87 -43907.12(7.72) 20315.58 -43906.59(7.02) 20314.38 -43899.67(9.01)
 * 20305.77 -43902.33(4.91)

2[EY*7# 1- 48[0E7# 1 1174- 3
 * 20336.69 -43909.01(3.98)* 20335.98 -43905.09(5.94) 20337.04 -43910.94(82.09) 20355.98 -43831.06(80.30)

2[EY*7# 1- 48[0E7# 1 1174- 4
 20308.42 -43911.15(5.07) 20313.48 -43910.75(2.80) 20316.28 -43910.54(4.01) 20315.58 -43906.59(7.72)
 * 20307.87 -43907.12(4.06)

2[EY*7# 1- 48[0E7# 1 1174- 5
 * 20307.16 -43911.24(1.26) 20308.42 -43911.15(4.06) 20307.87 -43907.12(1.26)* 20306.61 -43907.17(4.10)

2[EY*7# 1- 48[0E7# 1 1175- 1
 * 20311.05 -43929.41(2.33) 20313.38 -43929.40(4.82) 20318.19 -43929.04(13.66) 20331.71 -43927.08(7.87)
 20339.54 -43926.24(15.50) 20337.04 -43910.94(1.96) 20336.69 -43909.01(20.46) 20316.28 -43910.54(2.80)
 20313.48 -43910.75(6.38) 20314.47 -43917.06(4.63) 20315.11 -43921.65(5.13)* 20309.99 -43922.03(7.45)

2[EY*7# 1- 48[0E7# 1 1175- 2
 * 20309.99 -43922.03(5.13) 20315.11 -43921.65(4.63) 20314.47 -43917.06(5.17)* 20309.31 -43917.45(4.63)

2[EY*7# 1- 48[0E7# 1 1175- 4
 * 20309.60 -43929.42(1.45) 20311.05 -43929.41(7.45) 20309.99 -43922.03(4.63) 20309.31 -43917.45(1.27)
 * 20308.04 -43917.55(11.97)

2[EY*7# 1- 48[0E7# 1 1176- 1
 * 20309.31 -43917.45(5.17) 20314.47 -43917.06(6.38) 20313.48 -43910.75(5.07)* 20308.42 -43911.15(6.36)

2[EY*7# 1- 48[0E7# 1 1176- 5
 * 20308.04 -43917.55(1.27) 20309.31 -43917.45(6.36) 20308.42 -43911.15(1.26)* 20307.16 -43911.24(6.37)

2[EY*7# 1- 48[0E7# 1 1177- 1
 * 20307.04 -43929.47(19.32) 20304.38 -43910.34(26.30) 20278.26 -43914.21(1.30) 20277.50 -43915.27(12.99)
 * 20277.35 -43928.26(4.01) 20281.36 -43928.53(22.56) 20303.91 -43929.45(3.13)

2[EY*7# 1- 48[0E7# 1 1178- 2 0/ 0A
 20310.92 -43953.29(2.82) 20309.76 -43953.28(1.89) 20309.43 -43951.92(4.12) 20308.87 -43947.83(5.13)
 20308.50 -43942.71(8.50) 20307.72 -43934.24(18.36)* 20289.36 -43933.70(17.21) 20289.57 -43950.91(4.30)
 20290.09 -43955.18(20.83)

2[EY*7# 1- 48[0E7# 1 1178- 2 0/ 0B
 20272.52 -43953.28(4.42) 20276.92 -43952.82(11.76) 20288.54 -43950.95(17.27) 20288.26 -43933.68(4.08)
 20284.18 -43933.53(8.20) 20278.98 -43933.30(4.67) 20274.34 -43932.70(3.02)* 20271.36 -43932.17(20.42)
 20272.01 -43952.58(0.30) 20272.31 -43952.56(0.75)

2[EY*7# 1- 48[0E7# 1 1179- 1 1/ 2
 20262.29 -43958.67(0.27) 20262.56 -43958.67(4.01) 20266.55 -43958.19(5.15) 20271.55 -43956.93(0.97)
 20272.49 -43956.69(3.41) 20272.52 -43953.28(0.75) 20272.31 -43952.56(0.30) 20272.01 -43952.58(20.42)
 20271.36 -43932.17(6.27) 20265.21 -43930.96(3.92) 20261.40 -43929.94(5.72) 20258.89 -43928.39(2.48)
 20253.47 -43927.81(3.51) 20250.00 -43927.23(6.03)* 20250.00 -43933.26(2.42) 20251.00 -43935.47(3.73)
 20251.41 -43939.18(3.64) 20251.82 -43942.80(4.70) 20256.52 -43942.55(8.79) 20257.93 -43951.23(2.59)
 20260.52 -43951.08(4.62) 20262.02 -43955.45(3.23)

2[EY*7# 1- 48[0E7# 1 1180
 20289.09 -43978.56(8.69) 20290.41 -43967.97(6.81) 20289.92 -43963.17(8.03) 20289.15 -43955.17(4.26)
 20288.54 -43950.95(11.76) 20276.92 -43952.82(4.42) 20272.52 -43953.28(3.41) 20272.49 -43956.69(0.97)
 20271.55 -43956.93(7.46) 20271.72 -43964.39(5.00) 20266.72 -43964.44(6.25) 20266.55 -43958.19(4.01)
 20262.56 -43958.67(9.73) 20262.88 -43968.40(4.85)* 20258.06 -43969.02(7.84) 20258.33 -43976.86(16.15)
 20274.48 -43976.72(14.72)



81 31-1 123 1/ 500 SUTOMINAGA1 X= 20250.00 Y= -44000.00 PAGE 15
2(EY"7# J- 48(0E7# J 1182

20327.16 -43970.75(4.83) 20327.31 -43966.28(3.80) 20325.03 -43983.24(4.34) 20322.53 -43979.69(6.62)
* 20316.13 -43981.41(1.33) 20316.18 -43982.76(1.18) 20317.36 -43982.76(3.61) 20319.90 -43985.33(2.84)
20322.26 -43986.72(7.89)

2(EY"7# J- 48(0E7# J 1184
* 20287.40 -43973.36(3.87) 20291.27 -43973.28(3.90) 20288.82 -43970.24(8.92) 20290.39 -43981.45(25.74)
20316.13 -43981.41(6.62) 20322.53 -43979.69(5.29) 20321.78 -43974.45(3.20) 20321.14 -43971.31(4.93)
20320.37 -43966.44(3.31) 20318.62 -43963.63(11.35) 20310.92 -43955.29(20.83) 20290.09 -43955.18(7.73)
20290.90 -43962.87(7.10) 20291.57 -43969.94(8.88) 20290.09 -43978.70(3.51) 20288.08 -43984.90(3.31)
20287.56 -43988.17(5.19)

2(EY"7# J- 48(0E7# J 1186
20332.02 -43991.95(15.06) 20347.06 -43991.10(3.96) 20346.91 -43987.14(1.30) 20348.16 -43986.77(5.33)
20347.86 -43981.44(10.69) 20347.08 -43970.77(8.30) 20347.86 -43962.50(3.85) 20347.26 -43958.69(2.30)
20345.00 -43959.14(3.03) 20344.53 -43956.14(2.32) 20346.83 -43955.77(2.20) 20346.50 -43953.59(11.07)
20335.54 -43955.18(19.61)* 20316.08 -43957.66(7.12) 20320.77 -43963.02(3.06) 20322.58 -43965.49(8.28)
20324.17 -43973.62(4.04) 20325.12 -43977.55(2.80) 20325.88 -43980.25(2.34) 20327.06 -43982.28(5.93)
20330.87 -43986.83(5.24)

2(EY"7# J- 48(0E7# J 1187- 3
20345.00 -43959.14(2.30) 20347.26 -43958.69(2.95) 20346.83 -43955.77(2.32)* 20344.53 -43956.14(3.03)

2(EY"7# J- 48(0E7# J 1187- 5
* 20335.48 -43954.74(11.65) 20347.01 -43953.07(5.85) 20346.48 -43947.24(12.02)* 20334.50 -43948.33(6.48)

2(EY"7# J- 48(0E7# J 1188- 1
* 20315.76 -43957.13(19.22) 20334.84 -43954.80(0.64) 20335.48 -43954.74(6.48) 20334.50 -43948.33(16.61)
20332.31 -43931.86(14.34) 20318.10 -43933.81(4.26) 20313.85 -43934.18(4.23)* 20309.62 -43934.24(7.42)
20310.18 -43941.64(10.50) 20311.71 -43952.03(6.51)

2(EY"7# J- 48(0E7# J 1189
20334.50 -43948.33(12.02) 20346.48 -43947.24(17.01) 20344.83 -43930.31(12.61)* 20332.31 -43931.86(16.61)

2(EY"7# J- 48(0E7# J 1191- 1
* 20339.89 -43927.56(33.67) 20373.31 -43923.45(18.67) 20372.17 -43904.81(36.01) 20346.58 -43909.50(9.64)
* 20337.04 -43910.94(15.50) 20339.54 -43926.24(1.36)

2(EY"7# J- 48(0E7# J 1192- 1
20337.04 -43910.94(9.64) 20346.58 -43909.50(26.01) 20372.17 -43904.81(15.23) 20371.20 -43889.62(11.48)
20359.83 -43891.24(5.60) 20358.81 -43885.73(24.37)* 20334.87 -43890.33(2.75) 20335.63 -43892.98(12.32)
20339.14 -43904.77(3.17) 20335.93 -43905.09(3.98) 20336.69 -43909.01(1.96)

2(EY"7# J- 48(0E7# J 1193- 1
* 20359.83 -43891.24(11.48) 20371.20 -43889.62(8.48) 20370.63 -43881.15(6.94) 20363.75 -43882.13(5.56)
* 20358.26 -43883.05(2.73) 20358.81 -43885.73(5.60)

2(EY"7# J- 48(0E7# J 1194- 1
20334.87 -43890.33(24.37) 20358.81 -43885.73(2.73) 20358.26 -43883.05(5.56) 20363.75 -43882.13(6.94)
20370.63 -43881.15(4.18) 20370.03 -43877.01(3.82) 20369.39 -43873.24(9.63) 20359.87 -43874.70(0.48)
20359.82 -43874.22(2.87) 20356.96 -43874.53(3.29) 20353.74 -43875.24(3.42) 20350.38 -43875.90(8.94)
20341.73 -43878.17(9.23)* 20332.80 -43880.52(3.39) 20333.63 -43883.81(6.07) 20334.70 -43889.79(0.56)

2(EY"7# J- 48(0E7# J 1195- 1
20341.73 -43878.17(8.94) 20350.38 -43875.90(6.38) 20349.08 -43869.65(10.09) 20359.00 -43867.76(9.11)
20363.03 -43866.51(5.47) 20366.91 -43861.15(6.15) 20365.53 -43855.15(0.89) 20365.22 -43854.31(0.85)
20364.72 -43853.62(1.57) 20363.15 -43853.47(1.09) 20363.04 -43854.56(4.42) 20358.63 -43854.89(17.26)
20341.75 -43858.50(4.31)* 20337.55 -43859.49(19.14)

2[EY*7# J= 48[0E7# J 1195- 2

* 20350.38	-43875.90(	3.42)	20353.74	-43875.24(	3.29)	20356.96	-43874.53(	2.87)	20359.82	-43874.22(	0.48)
20359.87	-43874.70(	9.63)	20369.39	-43873.24(	6.86)	20368.03	-43866.51(	9.11)	20359.00	-43867.76(	10.09)
* 20349.08	-43869.65(	6.38)									

2[EY*7# J= 48[0E7# J 1196- 1 2/ 2

* 20371.06	-43855.85(	27.58)	20398.13	-43850.57(	5.08)	20397.10	-43845.59(	2.97)	20400.00	-43844.93(	8.30)
20400.00	-43836.63(	32.59)*	20368.58	-43845.29(	10.84)						

2[EY*7# J= 48[0E7# J 1199- 1 2/ 2

* 20400.00	-43854.89(	4.83)	20400.00	-43850.06(	5.13)	20400.00	-43844.93(	2.97)*	20397.10	-43845.59(	5.08)
20398.13	-43850.57(	4.70)									

2[EY*7# J= 48[0E7# J 1200- 1 2/ 2

20374.47	-43870.32(	25.98)	20400.00	-43865.48(	7.59)	20400.00	-43857.89(	18.35)	20381.89	-43860.86(	9.42)
* 20372.85	-43863.53(	6.98)									

2[EY*7# J= 48[0E7# J 1200- 2 2/ 2

* 20372.85	-43863.53(	9.42)	20381.89	-43860.86(	18.35)	20400.00	-43857.89(	3.00)	20400.00	-43854.89(	4.70)
20398.13	-43850.57(	27.58)*	20371.06	-43855.85(	7.88)						

2[EY*7# J= 48[0E7# J 1201- 1 2/ 2

* 20376.40	-43886.05(	8.91)	20385.28	-43885.26(	0.29)	20385.24	-43884.97(	6.23)	20391.40	-43884.01(	8.66)
20400.00	-43882.94(	7.91)	20400.00	-43875.03(	8.81)	20391.28	-43876.33(	15.82)*	20375.55	-43878.04(	8.05)

2[EY*7# J= 48[0E7# J 1201- 2 2/ 2

* 20375.55	-43878.04(	15.82)	20391.28	-43876.33(	8.81)	20400.00	-43875.03(	9.55)	20400.00	-43865.48(	25.98)
* 20374.47	-43870.32(	7.79)									

2[EY*7# J= 48[0E7# J 1205- 1 2/ 2

* 20377.06	-43895.71(	4.95)	20382.00	-43895.39(	1.08)	20381.95	-43894.31(	4.96)	20386.91	-43894.07(	4.25)
20391.15	-43893.71(	8.93)	20400.00	-43892.50(	9.56)	20400.00	-43882.94(	8.66)	20391.40	-43884.01(	6.23)
20385.24	-43884.97(	0.29)	20385.28	-43885.26(	8.91)*	20376.40	-43886.05(	9.68)			

2[EY*7# J= 48[0E7# J 1206- 1 2/ 2

* 20377.50	-43901.84(	12.08)	20389.55	-43900.97(	7.89)	20397.29	-43899.41(	2.76)	20400.00	-43898.85(	6.35)
20400.00	-43892.50(	8.93)	20391.15	-43893.71(	4.25)	20386.91	-43894.07(	4.96)	20381.95	-43894.31(	1.08)
20382.00	-43895.39(	4.95)*	20377.06	-43895.71(	6.14)						

2[EY*7# J= 48[0E7# J 1206- 7 2/ 2

* 20377.63	-43904.32(	15.81)	20393.24	-43901.81(	6.84)	20400.00	-43900.75(	0.70)	20400.00	-43900.05(	1.20)
20400.00	-43898.85(	2.76)	20397.29	-43899.41(	7.89)	20389.55	-43900.97(	12.08)*	20377.50	-43901.84(	2.48)

2[EY*7# J= 48[0E7# J 1210- 1 2/ 2

* 20378.04	-43911.46(	22.02)	20400.00	-43909.78(	9.03)	20400.00	-43900.75(	6.84)	20393.24	-43901.81(	15.81)
* 20377.63	-43904.32(	7.15)									

2[EY*7# J= 48[0E7# J 1211- 1 2/ 2

* 20378.69	-43921.92(	10.04)	20388.72	-43921.30(	11.37)	20400.00	-43919.84(	10.06)	20400.00	-43909.78(	22.02)
* 20378.04	-43911.46(	10.43)									

2[EY*7# J= 48[0E7# J 1212- 2/ 2

* 20379.78	-43937.13(	17.76)	20397.45	-43935.32(	2.59)	20400.00	-43934.82(	14.98)	20400.00	-43919.84(	11.37)
20388.72	-43921.30(	10.04)*	20378.69	-43921.92(	15.24)						

2[EY*7# J= 49[0E7# J トウ - 4

* 20376.63	-44000.00(	5.47)	20382.10	-44000.00(	8.88)	20382.10	-43991.12(	10.86)	20381.95	-43980.26(	12.40)
20381.46	-43967.86(	18.55)	20400.00	-43968.65(	2.25)	20400.00	-43966.40(	11.14)	20388.87	-43965.81(	7.51)
20381.36	-43965.88(	4.13)	20381.21	-43961.45(	13.91)	20380.48	-43947.58(	7.70)	20379.97	-43939.86(	12.04)
20373.83	-43929.50(	31.38)	20375.62	-43960.73(	6.24)	20375.96	-43966.97(	11.39)	20376.26	-43978.36(	10.54)

20376.47 -43988.90(24.84) 20351.69 -43990.72(4.64) 20347.06 -43991.10(15.06)* 20332.02 -43991.95(2.05)
 20332.48 -43993.95(35.98) 20348.38 -43991.52(6.21) 20374.57 -43990.98(2.08) 20376.63 -43991.29(8.71)

2[EY"7# 1- 49[777# 1 1221- 1 4/ 4
 20382.10 -44000.00(17.90) 20400.00 -44000.00(31.35) 20400.00 -43968.65(18.55)* 20381.46 -43967.55(12.40)
 20381.95 -43980.26(10.86) 20382.10 -43991.12(8.88)

2[EY"7# 1- 49[777# 1 1262
 20381.38 -43965.58(7.51) 20388.87 -43965.81(4.35) 20388.61 -43961.46(7.40)* 20381.21 -43961.45(4.13)

2[EY"7# 1- 49[777# 1 1263 2/ 2
 * 20400.00 -43966.40(16.36) 20400.00 -43950.04(5.46) 20400.00 -43944.58(1.98) 20398.02 -43944.51(4.80)
 20393.27 -43945.22(1.53) 20392.16 -43946.28(11.74)* 20380.48 -43947.55(13.91) 20381.21 -43961.45(7.40)
 20388.61 -43961.46(4.35) 20388.87 -43965.81(11.14)

2[EY"7# 1- 49[777# 1 1265- 2 2/ 2
 20380.48 -43947.55(11.74) 20392.16 -43946.28(1.53) 20393.27 -43945.22(4.80) 20398.02 -43944.51(1.98)
 20400.00 -43944.58(7.22) 20400.00 -43937.36(2.10) 20397.94 -43937.77(18.09)* 20379.97 -43939.86(7.70)

2[EY"7# 1- 49[777# 1 1268- 1
 * 20358.62 -43962.86(17.13) 20375.62 -43960.73(31.28) 20373.83 -43929.50(3.98) 20370.57 -43927.21(25.92)
 * 20344.83 -43930.31(17.01) 20346.48 -43947.24(5.85) 20347.01 -43953.07(0.42) 20347.43 -43953.02(0.43)
 20347.55 -43953.44(5.15) 20348.21 -43958.55(9.93) 20358.00 -43956.83(8.06)

2[EY"7# 1- 49[777# 1 1269- 1
 * 20347.08 -43970.77(29.12) 20375.96 -43966.97(6.24) 20375.62 -43960.73(17.13) 20358.62 -43962.86(6.06)
 20358.00 -43956.83(9.93) 20348.21 -43958.55(3.96) 20347.55 -43962.50(8.30)

2[EY"7# 1- 49[777# 1 1269- 2
 20347.86 -43962.50(3.96) 20348.21 -43958.55(5.15) 20347.55 -43953.44(1.06)* 20346.50 -43953.59(2.20)
 20346.83 -43955.77(2.95) 20347.26 -43958.69(3.85)

2[EY"7# 1- 49[777# 1 1270- 1
 20347.86 -43981.44(3.30) 20351.15 -43981.09(25.25) 20376.26 -43978.36(11.39) 20375.96 -43966.97(29.12)
 * 20347.08 -43970.77(10.69)

2[EY"7# 1- 49[777# 1 1271- 1
 * 20351.69 -43990.72(24.84) 20376.47 -43988.90(10.54) 20376.26 -43978.36(25.25)* 20351.15 -43981.09(9.64)

2[EY"7# 1- 49[777# 1 1271- 2
 * 20347.06 -43991.10(4.64) 20351.69 -43990.72(9.64) 20351.15 -43981.09(3.30) 20347.86 -43981.44(5.33)
 20348.16 -43986.77(1.30)* 20346.91 -43987.14(3.96)

2[EY"7# 1- 49[777# 1 1272- 1 2/ 2
 * 20333.53 -44000.00(16.42) 20347.95 -44000.00(26.68) 20376.63 -44000.00(8.71) 20376.63 -43991.29(2.08)
 20374.57 -43990.98(6.21) 20348.38 -43991.52(35.98)* 20332.48 -43993.95(6.14)

2[EY"7# 1- 50[777# 1 1272- 5
 * 20285.41 -44000.00(1.03) 20286.44 -44000.00(4.30) 20286.71 -43995.70(22.12) 20308.82 -43994.83(21.63)
 20330.44 -43993.95(1.93) 20329.93 -43992.08(38.67) 20291.27 -43993.28(3.87) 20287.40 -43993.36(5.19)
 20287.56 -43988.17(3.31) 20288.08 -43984.90(6.51) 20290.09 -43978.70(1.00) 20289.09 -43978.56(6.47)
 20287.13 -43984.73(3.40) 20286.51 -43988.08(5.09) 20286.35 -43993.17(0.84) 20285.72 -43993.73(15.55)
 20270.18 -43994.44(11.62) 20258.62 -43995.71(8.68) 20250.00 -43996.80(2.25)* 20250.00 -43999.05(8.60)
 20258.52 -43997.85(12.95) 20271.41 -43996.55(13.79) 20285.19 -43995.83(0.52) 20285.69 -43995.99(4.01)

2[EY"7# 1- 50[777# 1 1272- 3
 20331.40 -44000.00(2.13) 20333.53 -44000.00(6.14) 20332.48 -43993.95(2.05) 20332.02 -43991.95(3.10)
 * 20329.16 -43990.75(1.53) 20329.93 -43992.08(1.93) 20330.44 -43993.95(6.12)

2[EY"7# 1- 50[777# 1 1272- 1 2/ 2

S1 31-1 123 1/ 500 S1TQM1NAGAJ X= 20250.00 Y= -44000.00 PAGE 11
20308.89 -44000.00(22.51) 20331.40 -44000.00(6.12) 20330.44 -43993.95(21.63)* 20308.82 -43994.83(5.17)

2LE979 J- 50LE9E 1 1294
* 20271.27 -43993.28(38.67) 20329.93 -43992.08(1.53) 20329.16 -43990.75(7.89) 20322.26 -43986.92(2.84)
20319.90 -43985.33(3.61) 20317.36 -43982.76(1.18) 20316.18 -43982.76(1.35) 20316.13 -43981.41(25.74)
20270.39 -43981.45(8.92)* 20288.82 -43990.24(3.90)

2LE979 J- 50LE9E 1 1295- 1 2/ 2
* 20286.44 -44000.00(13.52) 20299.96 -44000.00(8.93) 20308.89 -44000.00(5.17) 20308.82 -43994.83(22.12)
20286.71 -43995.70(4.30)

2LE979 J- 50LE9E 1 1300 2/ 2
20271.74 -44000.00(13.67) 20255.41 -44000.00(4.01) 20285.69 -43995.99(0.52) 20285.19 -43995.83(13.79)
* 20271.41 -43996.55(3.46)

2LE979 J- 50LE9E 1 1325- 1 2/ 4
* 20250.00 -44000.00(21.74) 20271.74 -44000.00(3.46) 20271.41 -43996.55(12.95) 20258.52 -43997.85(8.60)
20250.00 -43999.05(0.95)

2LE979 J- 50LE9E 1 1326- 2
20258.62 -43995.71(11.62) 20270.18 -43994.44(7.47) 20269.90 -43986.97(11.86)* 20258.04 -43986.62(9.10)

2LE979 J- 50LE9E 1 1326- 5 1/ 2
* 20250.00 -43996.80(8.68) 20258.62 -43995.71(9.10) 20258.04 -43986.62(8.04) 20250.00 -43986.28(10.52)

2LE979 J- 50LE9E 1 1328
20270.18 -43994.44(15.55) 20285.72 -43993.73(0.84) 20286.35 -43993.17(5.09) 20286.51 -43988.08(3.40)
20287.13 -43984.73(6.47) 20289.09 -43978.56(14.72) 20274.48 -43976.72(16.15) 20258.33 -43976.86(9.76)
* 20258.04 -43986.62(11.86) 20269.90 -43986.97(7.47)

2LE979 J- 50LE9E 1 1329- 1 1/ 2
20258.04 -43986.62(9.76) 20258.33 -43976.86(8.35) 20250.00 -43976.18(10.10)* 20250.00 -43986.28(8.04)

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* 20258.33 -43976.86(7.84) 20258.06 -43969.02(6.79) 20251.94 -43966.07(2.03) 20250.00 -43965.44(10.74)
* 20250.00 -43976.18(8.35)