

SI 21-3		118	1/	500	ALMATUOKA 1		X= 20400.00	Y= -44000.00	PAGE	1
21 21-3										
* 20400.00 -44000.00(36.57)		20436.57 -44000.00(1.11)	20437.68 -44000.00(7.42)	20445.10 -44000.00(3.35)						
20448.45 -44000.00(0.97)		20449.42 -44000.00(0.59)	20450.01 -44000.00(3.43)	20453.44 -44000.00(31.31)						
20484.75 -44000.00(11.64)		20496.39 -44000.00(3.62)	20500.01 -44000.00(31.03)	20531.04 -44000.00(2.18)						
20533.22 -44000.00(16.78)		20550.00 -44000.00(27.61)	20550.00 -43972.39(15.79)	20550.00 -43956.60(6.51)						
20550.00 -43950.09(15.77)		20550.00 -43934.32(2.96)	20550.00 -43931.36(31.22)	20550.00 -43900.14(11.30)						
20550.00 -43888.84(38.70)		20550.00 -43850.14(10.54)	20550.00 -43839.60(2.53)	20550.00 -43837.07(17.74)						
20550.00 -43819.33(19.33)		20550.00 -43800.00(0.34)	20549.66 -43800.00(14.52)	20535.14 -43800.00(11.62)						
20533.52 -43800.00(23.53)		20499.99 -43800.00(11.12)	20488.87 -43800.00(6.01)	20482.86 -43800.00(2.44)						
20480.42 -43800.00(30.42)		20450.00 -43800.00(14.24)	20435.76 -43800.00(3.36)	20432.40 -43800.00(3.51)						
20428.89 -43800.00(6.56)		20422.33 -43800.00(1.19)	20421.14 -43800.00(5.33)	20415.81 -43800.00(5.91)						
20409.90 -43800.00(6.00)		20403.90 -43800.00(3.90)	20400.00 -43800.00(3.08)	20400.00 -43803.08(1.10)						
20400.00 -43804.18(21.57)		20400.00 -43825.75(0.97)	20400.00 -43826.72(9.98)	20400.00 -43834.70(8.25)						
20400.00 -43844.95(5.13)		20400.00 -43850.08(4.66)	20400.00 -43854.74(3.15)	20400.00 -43857.89(7.60)						
20400.00 -43865.49(9.54)		20400.00 -43875.03(7.91)	20400.00 -43882.94(9.61)	20400.00 -43892.55(6.24)						
20400.00 -43898.79(1.28)		20400.00 -43900.07(0.73)	20400.00 -43900.80(9.01)	20400.00 -43909.81(9.97)						
20400.00 -43919.78(15.06)		20400.00 -43934.84(2.53)	20400.00 -43937.37(7.13)	20400.00 -43944.52(5.51)						
20400.00 -43950.03(16.25)		20400.00 -43966.28(2.28)	20400.00 -43968.56(31.44)							
21 21 78 1- 21 21 27 78 1		1 0 0 1								
20549.50 -43839.61(0.50)		20550.00 -43839.60(2.53)	20550.00 -43837.07(0.56)*	20549.44 -43837.08(2.53)						
21 21 78 1- 21 21 27 78 1		39 2/ 2								
* 20549.44 -43837.08(0.56)		20550.00 -43837.07(17.74)	20550.00 -43819.33(5.90)*	20548.52 -43825.05(12.06)						
21 21 78 1- 45 21 27 78 1		1 0 0 2								
* 20531.04 -44000.00(2.18)		20533.22 -44000.00(27.30)	20532.77 -43972.70(15.83)	20532.61 -43956.87(16.46)						
20532.30 -43940.41(18.71)		20550.00 -43934.32(2.96)	20550.00 -43931.36(34.62)	20517.13 -43942.24(8.31)						
20509.23 -43944.83(2.35)		20506.89 -43945.13(1.02)	20505.87 -43944.99(3.85)*	20505.12 -43948.77(4.01)						
20508.98 -43947.68(19.24)		20527.40 -43942.12(1.49)	20528.87 -43942.41(1.64)	20529.96 -43943.64(2.35)						
20530.15 -43945.92(18.06)		20530.40 -43964.05(12.19)	20530.64 -43976.24(23.76)							
21 21 78 1- 45 21 27 78 1		1 0 0 3								
20484.75 -44000.00(11.64)		20496.39 -44000.00(15.89)	20497.74 -43984.16(36.15)	20505.12 -43948.77(3.85)						
20505.87 -43944.99(12.80)		20497.78 -43935.06(2.69)	20496.45 -43932.72(19.09)	20491.25 -43914.35(5.28)						
20488.30 -43909.96(0.97)		20488.07 -43909.01(30.61)	20458.03 -43914.89(8.68)	20449.47 -43916.35(2.33)						
* 20448.77 -43918.58(9.92)		20458.54 -43916.86(13.95)	20472.22 -43914.12(11.80)	20483.82 -43911.95(3.21)						
20486.92 -43912.82(3.42)		20489.32 -43915.26(20.02)	20494.71 -43934.55(6.97)	20496.58 -43941.27(6.28)						
20495.22 -43947.42(19.05)		20491.58 -43966.11(7.03)	20490.20 -43973.01(4.06)	20489.38 -43976.99(11.50)						
20487.19 -43988.28(11.97)										
21 21 78 1- 45 21 27 78 1		956 4/ 4								
20533.22 -44000.00(16.78)		20550.00 -44000.00(27.61)	20550.00 -43972.39(17.23)*	20532.77 -43972.70(27.30)						
21 21 78 1- 45 21 27 78 1		957- 1 2/ 2								
* 20496.39 -44000.00(3.62)		20500.01 -44000.00(31.03)	20531.04 -44000.00(23.76)	20530.64 -43976.24(12.19)						
20530.40 -43964.05(18.06)		20530.15 -43945.99(2.35)	20529.96 -43943.64(1.64)	20528.87 -43942.41(1.49)						
20527.40 -43942.12(19.24)		20508.98 -43947.68(4.01)	20505.12 -43948.77(36.15)	20497.74 -43984.16(15.89)						
21 21 78 1- 45 21 27 78 1		959 2/ 2								
20532.77 -43972.70(17.23)		20550.00 -43972.39(15.79)	20550.00 -43956.60(17.39)*	20532.61 -43956.87(15.83)						
21 21 78 1- 45 21 27 78 1		960 2/ 2								
* 20550.00 -43956.60(6.51)		20550.00 -43950.09(15.77)	20550.00 -43934.32(18.71)*	20532.30 -43940.41(16.46)						
20532.61 -43956.87(17.39)										
21 21 78 1- 45 21 27 78 1		962- 3								
20478.14 -43990.23(9.25)		20487.19 -43988.28(11.50)	20489.38 -43976.99(7.98)	20481.63 -43978.92(5.88)						
* 20475.22 -43980.33(10.14)										
21 21 78 1- 45 21 27 78 1		963- 7								

S1	21-3	118	17	500	6EMATUOKA 1	X=	20400.00	Y=	-44000.00	PAGE	2
*	20461.70	-43983.88(14.65)	20475.92	-43980.33(5.88)	20481.63	-43978.92(3.59)	20480.92	-43975.40(20.50)			
*	20461.04	-43980.42(3.52)									
2LEV78	1-	45[777777]	962-	8							
*	20481.63	-43978.92(7.98)	20489.38	-43976.99(4.06)	20490.20	-43973.01(9.58)*	20480.92	-43975.40(3.59)			
2LEV78	1-	45[777777]	963-	1							
*	20461.04	-43980.42(20.50)	20480.92	-43975.40(9.58)	20490.20	-43973.01(7.03)	20491.58	-43966.11(12.26)			
*	20479.68	-43969.08(17.12)	20476.31	-43952.29(8.04)	20468.52	-43954.29(1.90)	20466.68	-43954.78(11.21)			
*	20455.84	-43957.65(10.67)	20458.77	-43967.91(12.71)							
2LEV78	1-	45[777777]	963-	3							
	20479.68	-43969.08(12.26)	20491.58	-43966.11(19.05)	20495.29	-43947.42(19.59)*	20476.31	-43952.29(17.12)			
2LEV78	1-	45[777777]	964-	1							
*	20468.52	-43954.29(8.04)	20476.31	-43952.29(19.59)	20495.29	-43947.42(6.28)	20496.58	-43941.27(6.97)			
	20494.71	-43934.55(17.34)	20477.79	-43938.36(11.17)	20475.28	-43927.47(12.19)*	20463.42	-43930.32(24.50)			
2LEV78	1-	45[777777]	964-	3							
*	20477.79	-43938.36(17.34)	20494.71	-43934.55(20.03)	20489.32	-43915.26(3.42)	20486.92	-43912.82(3.21)			
	20483.82	-43911.95(11.80)*	20472.22	-43914.12(13.69)	20475.28	-43927.47(11.17)					
2LEV78	1-	45[777777]	964-	4							
	20455.84	-43957.65(11.21)	20466.68	-43954.78(21.83)	20462.19	-43933.41(13.92)	20448.70	-43936.86(1.77)			
	20448.19	-43935.16(2.78)*	20445.49	-43935.86(19.87)	20450.74	-43955.03(1.76)	20452.10	-43956.15(1.49)			
	20453.39	-43956.90(1.08)	20454.47	-43956.86(1.12)	20455.58	-43956.67(1.01)					
2LEV78	1-	45[777777]	964-	5							
	20448.70	-43936.86(13.92)	20462.19	-43933.41(2.71)	20461.63	-43930.75(14.22)	20458.54	-43916.86(9.92)			
	20448.77	-43918.58(5.07)	20444.22	-43920.83(2.74)*	20441.60	-43921.65(14.73)	20445.49	-43935.86(2.78)			
	20448.19	-43935.16(1.77)									
2LEV78	1-	45[777777]	964-	7							
	20466.68	-43954.78(1.90)	20468.52	-43954.29(24.50)	20463.42	-43930.32(1.84)*	20461.63	-43930.75(2.71)			
	20462.19	-43933.41(21.83)									
2LEV78	1-	45[777777]	964-	8							
	20461.63	-43930.75(1.84)	20463.42	-43930.32(12.19)	20475.28	-43927.47(13.69)	20472.22	-43914.12(13.95)			
*	20458.54	-43916.86(14.22)									
2LEV78	1-	46[777777]	1	777777 - 4							
*	20505.87	-43944.99(45.29)	20515.04	-43900.63(1.10)	20515.23	-43899.54(38.41)	20522.77	-43861.87(20.20)			
	20526.68	-43842.05(2.23)	20527.18	-43839.87(30.21)	20532.97	-43810.21(10.43)	20535.14	-43800.00(11.62)			
	20523.52	-43800.00(13.15)	20521.02	-43812.92(28.37)	20515.42	-43840.74(1.15)	20514.38	-43841.25(3.36)			
	20512.81	-43838.27(12.79)	20506.30	-43827.25(6.86)	20502.25	-43821.71(2.74)	20499.96	-43820.19(1.60)			
	20498.53	-43820.91(0.89)	20497.65	-43820.75(1.35)	20496.80	-43819.70(22.64)	20483.56	-43801.33(1.50)			
	20482.86	-43800.00(2.44)	20480.42	-43800.00(0.83)	20480.77	-43800.76(1.19)	20481.46	-43801.74(10.84)			
	20487.65	-43810.65(9.80)	20493.37	-43818.61(6.60)	20497.39	-43823.92(2.13)	20499.14	-43822.85(1.86)			
	20500.97	-43823.19(6.55)	20504.75	-43828.54(12.20)	20510.99	-43839.03(3.44)	20512.64	-43842.05(4.27)			
	20508.48	-43843.05(6.01)	20502.71	-43844.74(5.29)	20497.64	-43846.26(6.24)	20491.70	-43848.18(4.95)			
	20487.00	-43849.74(1.62)	20485.62	-43850.59(4.83)	20481.20	-43852.54(17.26)	20464.64	-43857.41(2.99)			
	20461.75	-43858.21(11.41)	20450.76	-43861.28(12.76)*	20438.35	-43864.27(2.06)	20438.77	-43866.29(13.06)			
	20451.47	-43863.21(11.11)	20462.19	-43860.29(20.73)	20482.04	-43854.28(5.44)	20487.27	-43852.76(5.83)			
	20492.64	-43850.48(6.26)	20498.47	-43848.18(5.06)	20503.30	-43846.65(5.86)	20508.95	-43845.06(6.07)			
	20514.83	-43843.55(20.27)	20510.81	-43863.42(14.19)	20508.04	-43877.34(11.94)	20505.76	-43889.07(6.03)			
	20504.61	-43894.97(0.21)	20504.82	-43894.97(3.23)	20504.78	-43898.20(3.49)	20504.51	-43901.68(2.77)			
	20504.06	-43904.42(7.17)	20497.16	-43906.38(9.46)	20488.07	-43909.01(0.97)	20488.30	-43909.96(6.77)			
	20494.82	-43908.11(9.37)	20503.83	-43905.51(30.16)	20497.78	-43935.06(12.80)					
2LEV78	1-	46[777777]	1	777777 - 1							

SI 21-3		118	17	500	6[MATUOKA]	X= 20400.00	Y= -44000.00	PAGE	3
* 20515.04 -43900.63(7.08)		20521.67 -43898.13(7.42)	20528.48 -43895.16(4.51)	20532.54 -43893.18(4.62)					
20536.43 -43890.68(7.12)		20542.40 -43886.79(3.33)	20545.15 -43884.91(3.11)	20547.93 -43883.51(5.71)					
20550.00 -43888.84(32.70)		20550.00 -43850.14(10.54)	20550.00 -43839.60(0.50)	20549.50 -43839.61(2.53)					
20549.44 -43837.08(12.06)		20548.52 -43825.05(5.90)	20550.00 -43819.33(19.33)	20550.00 -43800.00(0.34)					
20549.66 -43800.00(6.85)		20549.70 -43806.85(2.35)	20549.72 -43809.20(17.13)	20545.66 -43825.85(11.44)					
20546.08 -43837.29(19.07)		20527.18 -43839.87(2.23)	20526.68 -43842.05(19.71)	20546.22 -43839.45(0.88)					
20546.43 -43840.31(19.07)		20548.97 -43859.22(22.99)	20547.73 -43882.18(3.47)	20544.74 -43883.96(3.34)					
20542.02 -43885.90(6.92)		20536.31 -43889.81(5.08)	20531.90 -43892.35(4.09)	20528.25 -43894.21(7.50)					
20521.37 -43897.20(6.57)		20515.23 -43899.54(1.10)							
2[EV*7*]- 46[239/71]		965- 3							
20497.78 -43935.06(30.16)		20503.63 -43905.51(9.37)	20494.82 -43908.11(6.77)*	20488.30 -43909.96(5.28)					
20491.25 -43914.35(19.09)		20496.45 -43932.72(2.69)							
2[EV*7*]- 46[239/71]		966- 2/ 2							
20506.89 -43945.13(2.35)		20509.23 -43944.83(8.31)	20517.13 -43942.24(34.62)	20550.00 -43931.36(31.22)					
20550.00 -43900.14(11.30)		20550.00 -43888.84(5.71)	20547.93 -43883.51(3.11)	20545.15 -43884.91(3.33)					
20542.40 -43886.79(7.12)		20536.43 -43890.68(4.62)	20532.54 -43893.18(4.51)	20528.48 -43895.16(7.42)					
20521.67 -43898.13(7.08)		20515.04 -43900.63(45.29)*	20505.87 -43944.99(1.02)						
2[EV*7*]- 46[239/71]		967- 1							
* 20531.90 -43892.35(5.08)		20536.31 -43889.81(6.92)	20542.02 -43885.90(3.34)	20544.74 -43883.96(3.47)					
20547.73 -43882.18(22.99)		20548.97 -43859.22(19.07)	20546.43 -43840.31(0.88)	20546.22 -43839.45(19.71)					
20526.68 -43842.05(20.20)*		20522.77 -43861.87(31.81)							
2[EV*7*]- 46[239/71]		968- 1							
* 20485.31 -43882.24(13.47)		20497.93 -43878.21(10.14)	20508.04 -43877.34(14.19)	20510.81 -43863.42(24.12)					
20487.26 -43868.67(3.07)*		20484.36 -43869.68(5.39)	20484.74 -43875.06(7.90)						
2[EV*7*]- 46[239/71]		968- 2							
20487.26 -43868.67(24.12)		20510.81 -43863.42(20.27)	20514.83 -43843.55(6.07)	20508.95 -43845.06(5.86)					
20503.63 -43846.65(5.06)		20498.47 -43848.18(6.26)	20492.64 -43850.48(5.83)	20487.27 -43852.76(8.37)					
* 20487.25 -43861.13(7.54)									
2[EV*7*]- 46[239/71]		969- 1							
* 20515.23 -43899.54(6.57)		20521.37 -43897.20(7.50)	20528.25 -43894.21(4.09)	20531.90 -43892.35(31.81)					
20522.77 -43861.87(38.41)									
2[EV*7*]- 46[239/71]		969- 4							
20504.61 -43894.99(6.03)		20505.76 -43889.07(11.94)	20508.04 -43877.34(10.14)*	20497.93 -43878.21(18.06)					
2[EV*7*]- 46[239/71]		970- 1							
* 20497.16 -43906.38(7.17)		20504.06 -43904.42(2.77)	20504.51 -43901.68(3.49)	20504.78 -43898.20(3.23)					
20504.82 -43894.97(0.21)		20504.61 -43894.99(18.06)	20497.93 -43878.21(13.47)	20485.31 -43882.94(1.55)					
* 20483.85 -43883.47(0.46)		20483.87 -43883.93(6.51)	20484.71 -43890.39(9.07)	20493.51 -43888.16(18.58)					
2[EV*7*]- 46[239/71]		971							
20488.07 -43909.01(9.46)		20497.16 -43906.38(18.58)	20493.51 -43888.16(9.07)*	20484.71 -43890.39(6.28)					
20485.50 -43896.63(12.64)									
2[EV*7*]- 46[239/71]		973							
20449.47 -43916.35(8.68)		20458.03 -43914.89(30.61)	20488.07 -43909.01(12.64)	20485.50 -43896.63(39.66)					
* 20446.65 -43904.65(7.10)		20448.00 -43911.63(4.94)							
2[EV*7*]- 46[239/71]		974- 1							
20446.65 -43904.65(39.66)		20485.50 -43896.63(6.28)	20484.71 -43890.39(6.51)	20483.87 -43883.93(14.05)					
20470.13 -43886.87(26.60)*		20444.12 -43892.46(12.44)							
2[EV*7*]- 46[239/71]		975- 1							
* 20444.12 -43892.46(26.60)		20470.13 -43886.87(27.74)	20462.19 -43860.29(11.11)	20451.47 -43863.21(15.19)					

20454.89 -43878.01(13.38)* 20441.82 -43880.90(11.78)

2[EY*7#]- 46[3B9/7#] 975- 2

* 20470.13 -43886.87(14.05) 20483.87 -43883.93(0.46) 20483.85 -43883.47(8.14) 20483.29 -43875.34(5.20)
20482.92 -43870.15(8.79) 20482.45 -43861.37(7.10) 20482.04 -43854.28(20.73)* 20462.19 -43860.29(27.74)

2[EY*7#]- 46[3B9/7#] 976

* 20483.85 -43883.47(1.55) 20485.31 -43882.24(7.90) 20484.74 -43875.06(1.47)* 20483.29 -43875.34(8.14)

2[EY*7#]- 46[3B9/7#] 977

* 20483.29 -43875.34(1.47) 20484.74 -43875.06(5.39) 20484.36 -43869.68(1.51)* 20482.92 -43870.15(5.20)

2[EY*7#]- 46[3B9/7#] 978

* 20482.92 -43870.15(1.51) 20484.36 -43869.68(3.07) 20487.26 -43868.67(7.54) 20487.25 -43861.13(4.80)
* 20482.45 -43861.37(8.79)

2[EY*7#]- 46[3B9/7#] 979

* 20487.25 -43861.13(8.37) 20487.27 -43852.76(5.44)* 20482.04 -43854.28(7.10) 20482.45 -43861.37(4.80)

2[EY*7#]- 46[3B9/7#] 981- 1

20441.82 -43880.90(13.38) 20454.89 -43878.01(15.19) 20451.47 -43863.21(13.06)* 20438.77 -43866.29(14.92)

2[EY*7#]- 46[3B9/7#] 982- 1

* 20437.21 -43833.00(33.75) 20468.50 -43820.35(2.28) 20467.53 -43818.28(1.61) 20466.88 -43816.80(33.58)
* 20435.78 -43829.49(3.79)

2[EY*7#]- 46[3B9/7#] 982- 5

* 20439.47 -43837.49(33.26) 20470.50 -43825.50(5.52) 20468.50 -43820.35(33.75)* 20437.21 -43833.00(5.02)

2[EY*7#]- 46[3B9/7#] 982- 6

* 20464.64 -43857.41(17.26) 20481.20 -43852.54(4.83) 20485.62 -43850.59(6.57) 20483.30 -43844.44(13.89)
20478.52 -43831.39(1.20) 20478.04 -43830.29(7.70) 20474.51 -43823.44(4.50) 20470.50 -43825.50(33.26)
20439.47 -43837.49(2.41) 20437.11 -43837.99(3.11) 20437.66 -43841.06(4.03)* 20433.72 -43841.93(6.16)
20434.95 -43847.97(25.67) 20459.52 -43840.51(17.65)

2[EY*7#]- 46[3B9/7#] 982- 8

20438.35 -43864.27(12.76) 20450.76 -43861.28(11.41) 20461.75 -43858.21(2.99) 20464.64 -43857.41(17.65)
20459.52 -43840.51(25.67)* 20434.95 -43847.97(16.65)

2[EY*7#]- 46[3B9/7#] 983- 1

* 20485.62 -43850.59(1.62) 20487.00 -43849.74(4.95) 20491.70 -43848.18(6.24) 20497.64 -43846.26(5.29)
20502.71 -43844.74(6.01) 20508.48 -43843.05(4.27) 20512.64 -43842.05(3.44) 20510.99 -43839.03(12.20)
20504.75 -43828.54(6.55) 20500.97 -43823.19(1.86) 20499.14 -43822.85(2.13) 20497.29 -43823.92(0.81)
20497.05 -43824.70(6.06) 20491.81 -43827.76(6.13) 20486.26 -43830.37(2.54) 20483.78 -43830.94(1.24)
20483.25 -43829.81(4.93)* 20478.52 -43831.39(13.89) 20483.30 -43844.44(6.57)

2[EY*7#]- 46[3B9/7#] 984- 1

20514.38 -43841.25(1.15) 20515.42 -43840.74(28.37) 20521.02 -43812.92(22.43)* 20499.10 -43817.69(2.64)
20499.96 -43820.19(2.74) 20502.25 -43821.71(6.86) 20506.30 -43827.25(12.79) 20512.81 -43838.27(3.36)

2[EY*7#]- 46[3B9/7#] 984- 4

* 20527.18 -43839.87(19.07) 20546.08 -43837.29(11.44) 20545.66 -43825.85(17.13) 20549.72 -43809.20(2.35)
20549.70 -43806.85(17.06) 20532.97 -43810.21(30.21)

2[EY*7#]- 46[3B9/7#] 985- 1 1/ 2

20498.53 -43820.21(1.60) 20499.96 -43820.19(2.64) 20499.10 -43817.69(22.43) 20521.02 -43812.92(13.15)
20523.52 -43800.00(23.53) 20499.99 -43800.00(11.12) 20488.87 -43800.00(5.47)* 20483.56 -43801.33(22.64)
20496.80 -43819.70(1.35) 20497.65 -43820.75(0.89)

81 21-3	118	17	500	6[MATUOKA]	X= 20400.00	Y= -44000.00	PAGE 5
* 20532.97 -43810.21(17.06)	20549.70 -43806.85(6.85)	20549.66 -43800.00(14.52)	20535.14 -43800.00(10.43)				
2[EY*7#] 1- 46[2B9/7#] 1	986- 2 1/ 2						
20483.56 -43801.33(5.47)	20488.87 -43800.00(6.01)*	20482.86 -43800.00(1.50)					
2[EY*7#] 1- 46[2B9/7#] 1	987- 1						
* 20483.78 -43830.94(2.54)	20486.26 -43830.37(6.13)	20491.81 -43827.76(6.06)	20497.05 -43824.70(0.81)				
20497.29 -43823.92(6.60)	20493.37 -43818.61(9.80)	20487.65 -43810.65(4.41)	20483.54 -43812.25(17.10)				
* 20467.53 -43818.28(2.28)	20468.50 -43820.35(5.52)	20470.50 -43825.50(4.50)	20474.51 -43823.44(0.55)				
20474.25 -43822.95(4.83)	20478.68 -43821.02(9.90)	20483.25 -43829.81(1.24)					
2[EY*7#] 1- 46[2B9/7#] 1	987- 2						
20423.40 -43806.37(2.06)	20425.02 -43805.09(2.97)	20427.45 -43803.38(2.55)	20429.62 -43802.04(1.29)				
20428.36 -43801.75(5.69)*	20422.67 -43801.46(4.96)						
2[EY*7#] 1- 46[2B9/7#] 1	987- 4						
* 20433.11 -43838.91(4.10)	20437.11 -43837.92(2.41)	20439.47 -43837.49(5.02)	20437.21 -43833.00(3.79)				
20435.78 -43829.49(4.45)*	20431.66 -43831.19(7.85)						
2[EY*7#] 1- 46[2B9/7#] 1	987- 6						
* 20478.52 -43831.39(4.98)	20483.25 -43829.81(9.90)	20478.68 -43821.02(4.83)*	20474.25 -43822.95(0.55)				
20474.51 -43823.44(7.70)	20478.04 -43830.29(1.20)						
2[EY*7#] 1- 46[2B9/7#] 1	987- 9						
20433.72 -43841.93(4.03)	20437.66 -43841.06(3.11)	20437.11 -43837.99(4.10)*	20433.11 -43838.91(3.08)				
2[EY*7#] 1- 46[2B9/7#] 1	988- 1 1/ 2						
* 20430.08 -43824.35(53.16)	20478.74 -43802.94(2.97)	20481.46 -43801.74(1.19)	20480.77 -43800.76(0.83)				
20480.42 -43800.00(30.42)	20450.00 -43800.00(14.24)	20435.76 -43800.00(11.17)	20426.62 -43806.43(1.07)				
* 20426.05 -43807.34(12.96)	20429.06 -43819.95(4.51)						
2[EY*7#] 1- 46[2B9/7#] 1	988- 5						
20431.66 -43831.19(4.45)	20435.78 -43829.49(33.58)	20466.88 -43816.80(1.61)	20467.53 -43818.28(17.10)				
20483.54 -43812.25(10.47)	20478.74 -43802.94(53.16)*	20430.08 -43824.35(7.02)					
2[EY*7#] 1- 46[2B9/7#] 1	988- 7						
* 20483.54 -43812.25(4.41)	20487.65 -43810.65(10.84)	20481.46 -43801.74(2.97)*	20478.74 -43802.94(10.47)				
2[EY*7#] 1- 46[2B9/7#] 1	988- 8 1/ 2						
* 20426.05 -43807.34(1.07)	20426.62 -43806.43(11.17)	20435.76 -43800.00(3.36)	20432.40 -43800.00(3.44)				
20429.62 -43802.04(2.55)	20427.45 -43803.38(2.97)*	20425.02 -43805.09(2.47)					
2[EY*7#] 1- 46[2B9/7#] 1	989- 3 1/ 2						
* 20429.62 -43802.04(3.44)	20432.40 -43800.00(3.51)*	20428.89 -43800.00(2.16)					
2[EY*7#] 1- 46[2B9/7#] 1	989- 4 1/ 2						
* 20429.62 -43802.04(2.16)	20428.89 -43800.00(6.56)*	20422.33 -43800.00(1.49)	20422.67 -43801.46(5.69)				
20428.36 -43801.75(1.29)							
2[EY*7#] 1- 48[2B9/7#] 1	989- 5						
* 20400.00 -43937.37(3.24)	20403.18 -43936.74(2.26)	20405.26 -43935.85(2.91)	20407.98 -43934.79(4.39)				
20411.88 -43932.77(8.49)	20419.57 -43929.16(9.14)	20428.18 -43926.07(13.04)	20440.57 -43921.99(1.08)				
20441.60 -43921.65(2.74)	20444.22 -43920.83(5.07)	20448.77 -43918.58(2.33)	20449.47 -43916.35(4.94)				
20448.00 -43911.63(7.10)	20446.65 -43904.65(12.44)	20444.12 -43892.46(11.78)	20441.82 -43880.90(14.92)				
20438.77 -43866.29(2.06)	20438.38 -43864.27(16.65)	20434.95 -43847.97(6.16)	20433.72 -43841.93(3.08)				
20433.11 -43838.91(7.85)	20431.66 -43831.19(7.02)	20430.08 -43824.35(4.51)	20429.06 -43819.95(12.96)				
20426.05 -43807.34(2.47)	20425.02 -43805.09(2.06)	20423.40 -43806.37(14.08)	20426.65 -43820.07(9.00)				
20428.51 -43828.88(8.95)	20430.76 -43837.55(15.62)	20433.84 -43852.87(10.07)	20435.73 -43862.77(33.14)				
20442.43 -43895.23(11.30)	20444.86 -43906.27(7.44)	20446.25 -43913.58(1.44)	20446.42 -43915.01(1.03)				
20446.32 -43916.04(1.10)	20445.87 -43917.05(1.21)	20444.92 -43917.81(11.85)	20433.68 -43921.57(7.44)				

SI 21-3 118 1/ 500 61MATUOKA J X= 20400.00 Y= -44000.00 PAGE 6

20426.58 -43923.80(9.89) 20417.28 -43927.19(10.29) 20408.12 -43931.90(4.34) 20404.15 -43933.66(2.36)
20401.93 -43934.48(1.96) 20400.00 -43934.84(2.53)

2(EY"7# J- 48[0E7# J 240 - 2
20445.87 -43917.05(1.10) 20446.32 -43916.04(1.03) 20446.42 -43915.01(1.44) 20446.25 -43913.58(7.44)
20444.86 -43906.27(11.30) 20442.43 -43895.23(33.14) 20435.73 -43842.77(10.07) 20433.84 -43852.37(15.62)
20430.76 -43837.55(8.95) 20428.51 -43828.88(9.00) 20426.65 -43820.07(14.08) 20423.40 -43806.37(4.96)
20422.67 -43801.46(1.49) 20422.33 -43800.00(1.19)* 20421.14 -43800.00(1.55) 20421.49 -43801.51(5.17)
20422.40 -43806.60(11.93) 20425.15 -43818.21(2.21) 20425.64 -43820.37(8.99) 20427.57 -43829.16(9.07)
20429.80 -43837.96(10.33) 20431.86 -43848.09(6.21) 20433.06 -43854.19(9.01) 20434.85 -43863.03(14.11)
20437.65 -43876.86(18.73) 20441.42 -43895.21(1.99) 20441.83 -43897.16(9.57) 20443.92 -43906.50(10.72)

2(EY"7# J- 48[0E7# J 1128 1/ 3
20404.61 -43801.70(5.55) 20409.90 -43800.00(6.00)* 20403.90 -43800.00(1.84)

2(EY"7# J- 48[0E7# J 1129- 1 1/ 4
* 20400.00 -43803.08(4.81) 20404.61 -43801.70(1.84) 20403.90 -43800.00(3.90) 20400.00 -43800.00(3.08)

2(EY"7# J- 48[0E7# J 1129- 3 1/ 2
* 20400.00 -43804.18(5.11) 20404.88 -43802.65(0.98) 20404.61 -43801.70(4.81) 20400.00 -43803.08(1.10)

2(EY"7# J- 48[0E7# J 1130- 1 1/ 2
* 20400.00 -43825.75(8.53) 20408.38 -43823.68(21.30) 20404.88 -43802.65(5.11) 20400.00 -43804.18(21.57)

2(EY"7# J- 48[0E7# J 1130- 2 1/ 2
20408.28 -43823.68(3.52) 20411.69 -43822.77(1.07) 20411.43 -43821.73(8.97) 20420.13 -43819.52(19.99)
20415.81 -43800.00(5.91) 20409.90 -43800.00(5.55)* 20404.61 -43801.70(0.98) 20404.88 -43802.65(21.30)

2(EY"7# J- 48[0E7# J 1131 1/ 2
20420.13 -43819.52(5.18) 20425.15 -43818.21(11.93) 20422.40 -43806.60(5.17) 20421.49 -43801.51(1.55)
20421.14 -43800.00(5.33)* 20415.81 -43800.00(19.99)

2(EY"7# J- 48[0E7# J 1132- 1
* 20421.87 -43830.69(5.90) 20427.57 -43829.16(8.99) 20425.64 -43820.37(6.14)* 20419.67 -43821.84(9.11)

2(EY"7# J- 48[0E7# J 1132- 2
* 20411.94 -43823.78(7.96) 20419.67 -43821.84(6.14) 20425.64 -43820.37(2.21) 20425.15 -43818.21(5.18)
20420.13 -43819.52(8.97)* 20411.43 -43821.73(1.07) 20411.69 -43822.77(1.04)

2(EY"7# J- 48[0E7# J 1133- 1 1/ 2
* 20400.00 -43836.70(6.33) 20406.12 -43835.05(15.99) 20421.53 -43830.78(0.35) 20421.87 -43830.69(9.11)
20419.67 -43821.84(7.96) 20411.94 -43823.78(12.29) 20400.00 -43826.72(9.98)

2(EY"7# J- 48[0E7# J 1133- 3 1/ 2
* 20400.00 -43826.72(12.29) 20411.94 -43823.78(1.04) 20411.69 -43822.77(3.52) 20408.28 -43823.68(8.53)
20400.00 -43825.75(0.97)

2(EY"7# J- 48[0E7# J 1196- 1 1/ 2
* 20400.00 -43844.95(8.76) 20408.52 -43842.91(8.21) 20406.12 -43835.05(6.33) 20400.00 -43836.70(8.25)

2(EY"7# J- 48[0E7# J 1196- 2
20408.52 -43842.91(11.11) 20419.34 -43840.35(4.06) 20423.31 -43839.49(8.89) 20421.53 -43830.78(15.99)
* 20406.12 -43835.05(8.21)

2(EY"7# J- 48[0E7# J 1197
* 20423.31 -43839.49(6.66) 20429.80 -43837.96(9.07) 20427.57 -43829.16(5.90) 20421.87 -43830.69(0.35)
* 20421.53 -43830.78(8.89)

2(EY"7# J- 48[0E7# J 1198- 1
* 20400.00 -43850.00(5.00) 20400.00 -43850.00(5.00) 20400.00 -43850.00(5.00) 20400.00 -43850.00(5.00)

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

* 20400.31 -43855.34(7.25) 20407.47 -43854.14(1.10) 20407.28 -43853.05(25.07) 20431.86 -43848.09(10.33)

20429.80 -43837.96(6.66) 20423.31 -43839.49(4.06) 20419.34 -43840.35(11.11) 20408.52 -43842.91(8.76)

20400.00 -43844.95(5.13) 20400.00 -43850.08(4.66)* 20400.00 -43854.74(0.67)

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

* 20402.11 -43859.94(6.22) 20408.23 -43858.82(4.74) 20407.47 -43854.14(7.25) 20400.31 -43855.34(2.52)

* 20400.29 -43857.86(2.76)

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

* 20400.00 -43865.49(2.67) 20402.62 -43864.94(5.02) 20402.11 -43859.94(2.76) 20400.29 -43857.86(0.29)

20400.00 -43857.89(7.60)

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

* 20400.00 -43857.89(0.29) 20400.29 -43857.86(2.52) 20400.31 -43855.34(0.67) 20400.00 -43854.74(3.15)

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

* 20400.00 -43882.94(9.41) 20409.34 -43881.77(8.45) 20405.68 -43874.15(5.74) 20400.00 -43875.03(7.91)

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

* 20400.00 -43875.03(5.74) 20405.68 -43874.15(10.36) 20415.89 -43872.38(0.62) 20416.51 -43872.28(4.65)

20415.83 -43867.67(12.49) 20427.98 -43864.77(7.08) 20434.85 -43863.03(9.01) 20433.06 -43854.19(25.35)

20408.23 -43858.82(6.22) 20402.11 -43859.94(5.02) 20402.62 -43864.94(2.67) 20400.00 -43865.49(9.54)

2[EY*7# 1- 48[0E7# 1 1202- 3

* 20417.36 -43880.56(13.57) 20430.72 -43878.56(0.60) 20430.65 -43877.97(13.46) 20427.98 -43864.77(12.49)

* 20415.83 -43867.67(4.65) 20416.51 -43872.28(0.62) 20415.89 -43872.38(8.31)

2[EY*7# 1- 48[0E7# 1 1202- 5

* 20409.34 -43881.77(0.72) 20410.06 -43881.67(7.38) 20417.36 -43880.56(8.31) 20415.89 -43872.38(10.36)

* 20405.68 -43874.15(8.45)

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* 20430.65 -43877.97(7.08) 20437.65 -43876.86(14.11) 20434.85 -43863.03(7.08)* 20427.98 -43864.77(13.46)

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* 20400.00 -43892.55(2.52) 20402.50 -43892.18(9.06) 20411.47 -43890.88(9.31) 20410.06 -43881.67(0.72)

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

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20411.92 -43894.02(16.32) 20428.07 -43891.66(4.31) 20427.39 -43887.40(4.38) 20431.70 -43886.57(4.34)

20432.43 -43890.85(4.43) 20428.07 -43891.66(2.12) 20428.44 -43893.75(3.61)

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

* 20400.00 -43898.79(3.51) 20403.45 -43898.14(6.03) 20402.50 -43892.18(2.52) 20400.00 -43892.55(6.24)

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

* 20403.45 -43898.14(8.89) 20412.17 -43896.39(2.38) 20411.92 -43894.02(3.17) 20411.47 -43890.88(9.06)

* 20402.50 -43892.18(6.03)

2[EY*7# 1- 48[0E7# 1 1206- 5

* 20428.07 -43891.66(4.43) 20432.43 -43890.85(4.34) 20431.70 -43886.57(4.38)* 20427.39 -43887.40(4.31)

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

* 20400.00 -43900.80(3.46) 20403.42 -43900.27(2.13) 20403.45 -43898.14(3.51) 20400.00 -43898.79(1.28)

31 21-3	118	17	500	6[MATUOKA]	X= 20400.00	Y= -44000.00	PAGE	8
2[EY*7# 1- 48[0E7# 1	1208- 1							
20431.09 -43908.49(12.98)	20443.92 -43906.50(9.57)	20441.83 -43897.16(12.93)*	20429.08 -43899.32(3.33)					
20429.78 -43902.58(6.05)								
2[EY*7# 1- 48[0E7# 1	1208- 2							
20429.08 -43899.32(12.93)	20441.83 -43897.16(1.99)	20441.42 -43895.21(12.90)*	20428.70 -43897.36(1.99)					
2[EY*7# 1- 48[0E7# 1	1209- 2							
* 20406.32 -43913.74(25.32)	20431.09 -43908.49(6.05)	20429.78 -43902.58(25.34)*	20404.83 -43907.06(2.38)					
20405.35 -43909.39(4.45)								
2[EY*7# 1- 48[0E7# 1	1210- 1 1/ 2							
* 20400.00 -43909.81(5.36)	20405.35 -43909.39(2.38)	20404.83 -43907.06(25.34)	20429.78 -43902.58(3.33)					
20429.08 -43899.32(1.99)	20428.70 -43897.36(3.61)	20428.44 -43893.75(2.12)	20428.07 -43891.66(16.32)					
20411.92 -43894.02(2.38)	20412.17 -43896.39(8.89)	20403.45 -43898.14(2.13)	20403.42 -43900.27(3.46)					
20400.00 -43900.80(9.01)								
2[EY*7# 1- 48[0E7# 1	1211- 1 1/ 2							
* 20400.00 -43919.78(5.21)	20405.16 -43919.04(4.94)	20404.37 -43914.16(1.99)	20406.32 -43913.74(4.45)					
20405.35 -43909.39(5.36)	20400.00 -43909.81(9.97)							
2[EY*7# 1- 48[0E7# 1	1212 1/ 2							
* 20400.00 -43934.84(1.96)	20401.93 -43934.48(2.36)	20404.15 -43933.66(4.34)	20408.12 -43931.90(0.87)					
20407.92 -43931.05(12.32)	20405.16 -43919.04(5.21)	20400.00 -43919.78(15.06)						
2[EY*7# 1- 48[0E7# 1	1213							
20405.98 -43937.95(2.96)	20408.74 -43936.86(2.20)	20407.98 -43934.79(2.91)*	20405.26 -43935.85(2.22)					
2[EY*7# 1- 48[0E7# 1	1214- 1							
* 20433.68 -43921.57(11.85)	20444.92 -43917.81(1.21)	20445.87 -43917.05(10.72)	20443.92 -43906.50(12.98)					
* 20431.09 -43908.49(12.55)	20433.50 -43920.81(0.78)							
2[EY*7# 1- 48[0E7# 1	1214- 3							
20407.92 -43931.05(10.11)	20416.94 -43926.48(9.73)	20426.08 -43923.14(7.77)	20433.50 -43920.81(12.55)					
20431.09 -43908.49(25.32)	20406.32 -43913.74(1.99)*	20404.37 -43914.16(4.94)	20405.16 -43919.04(12.32)					
2[EY*7# 1- 48[0E7# 1	1214- 4							
20408.12 -43931.90(10.29)	20417.28 -43927.19(9.89)	20426.58 -43923.80(7.44)	20433.68 -43921.57(0.78)					
20433.50 -43920.81(7.77)	20426.08 -43923.14(9.73)	20416.94 -43926.48(10.11)*	20407.92 -43931.05(0.87)					
2[EY*7# 1- 49[0E7# 1	1215- 6							
* 20436.57 -44000.00(1.11)	20437.68 -44000.00(5.09)	20436.67 -43995.01(2.27)	20434.40 -43995.22(4.10)					
20433.30 -43991.26(0.65)	20433.95 -43991.18(7.20)	20432.16 -43984.20(0.46)	20432.57 -43983.98(11.28)					
20430.00 -43972.99(3.25)	20429.37 -43969.80(2.01)	20428.22 -43968.14(1.07)	20427.34 -43967.53(10.41)					
20416.94 -43967.01(16.25)	20400.00 -43966.28(2.28)*	20400.00 -43968.56(17.24)	20417.23 -43969.33(2.45)					
20419.68 -43969.45(5.68)	20425.36 -43969.63(3.22)	20427.59 -43971.96(1.51)	20427.82 -43973.46(8.37)					
20429.99 -43981.55(15.24)	20433.72 -43996.33(2.12)	20435.83 -43996.11(3.95)						
2[EY*7# 1- 49[0E7# 1	1215- 7							
* 20445.10 -44000.00(3.35)	20448.45 -44000.00(0.56)	20448.12 -43999.54(3.05)						
2[EY*7# 1- 49[0E7# 1	1216- 3							
20449.42 -44000.00(0.59)	20450.01 -44000.00(3.43)	20453.44 -44000.00(8.80)	20461.97 -43997.81(13.93)					
20461.70 -43983.88(3.52)	20461.04 -43980.42(12.71)	20458.77 -43967.91(10.67)	20455.84 -43957.65(1.01)					
20455.58 -43956.67(1.12)	20454.47 -43956.86(1.08)	20453.39 -43956.90(1.49)	20452.10 -43956.15(1.76)					
20450.74 -43955.03(19.87)	20445.49 -43935.86(14.73)	20441.60 -43921.65(1.08)*	20440.57 -43921.99(19.49)					
20445.62 -43940.82(14.45)	20449.54 -43934.73(0.44)	20449.66 -43935.16(0.55)	20449.80 -43935.70(2.27)					
20451.60 -43957.09(1.29)	20452.77 -43957.65(1.21)	20453.91 -43958.07(0.91)	20454.80 -43957.87(10.57)					
20457.89 -43967.93(12.83)	20460.13 -43980.62(3.59)	20460.79 -43984.15(0.93)	20459.96 -43984.57(12.39)					

20460.65 -43996.95(11.63)

2LEYN 7# 1- 49[117# 1 1215

20414.63 -43947.38(31.15) 20445.12 -43940.96(0.26) 20445.37 -43940.88(0.25) 20445.62 -43940.82(19.49)

20440.57 -43921.99(13.04) 20428.18 -43926.07(9.14) 20419.57 -43929.16(8.49) 20411.88 -43932.77(2.81)

* 20410.05 -43934.91(13.28)

2LEYN 7# 1- 49[117# 1 1216

* 20412.72 -43947.90(1.97) 20414.63 -43947.38(13.28) 20410.05 -43934.91(2.81) 20411.88 -43932.77(4.39)

* 20407.98 -43934.79(2.20) 20408.74 -43936.86(8.54) 20411.67 -43944.89(3.18)

2LEYN 7# 1- 49[117# 1 1217- 1

20449.66 -43955.16(0.44) 20449.54 -43954.73(0.42) 20449.14 -43954.58(0.54) 20448.62 -43954.42(0.39)

* 20448.50 -43954.80(1.21)

2LEYN 7# 1- 49[117# 1 1217- 2

* 20449.54 -43954.73(14.45) 20445.62 -43940.82(0.25)* 20445.37 -43940.88(14.20) 20449.14 -43954.58(0.42)

2LEYN 7# 1- 49[117# 1 1217- 3

20449.14 -43954.58(14.20) 20445.37 -43940.88(0.26)* 20445.12 -43940.96(12.45) 20448.46 -43952.96(1.46)

20448.62 -43954.42(0.54)

2LEYN 7# 1- 49[117# 1 1218- 1

20416.28 -43960.04(13.79) 20430.04 -43959.09(20.04) 20449.80 -43955.70(0.55) 20449.66 -43955.16(1.21)

20448.50 -43954.80(0.39) 20448.62 -43954.42(1.46) 20448.46 -43952.96(12.45) 20445.12 -43940.96(31.15)

20414.63 -43947.38(1.97)* 20412.72 -43947.90(9.46) 20415.93 -43956.80(3.25)

2LEYN 7# 1- 49[117# 1 1220

20430.00 -43972.99(28.33) 20457.89 -43967.98(10.57) 20454.80 -43957.87(0.91) 20453.91 -43958.07(1.21)

20452.77 -43957.65(1.29) 20451.60 -43957.09(2.27) 20449.80 -43955.70(20.04) 20430.04 -43959.09(13.79)

* 20416.28 -43960.04(7.00) 20416.94 -43967.01(10.41) 20427.34 -43967.53(1.07) 20428.22 -43968.14(2.01)

20429.37 -43969.80(3.25)

2LEYN 7# 1- 49[117# 1 1221- 1 2/ 4A

* 20400.00 -44000.00(36.57) 20436.57 -44000.00(3.95) 20435.83 -43996.11(2.12) 20433.72 -43996.33(15.24)

20429.99 -43981.55(12.57) 20417.42 -43981.44(12.11) 20417.23 -43969.33(17.24) 20400.00 -43968.56(31.44)

2LEYN 7# 1- 49[117# 1 1221- 1 2/ 4B

20437.68 -44000.00(7.42) 20445.10 -44000.00(3.05) 20448.12 -43999.54(0.56) 20448.45 -44000.00(0.97)

20449.42 -44000.00(11.63) 20460.65 -43996.95(12.39) 20459.96 -43984.57(11.34) 20448.98 -43987.41(14.45)

20434.96 -43990.94(1.03) 20433.95 -43991.18(0.65)* 20433.30 -43991.26(4.10) 20434.40 -43995.22(2.27)

20436.67 -43995.01(5.09)

2LEYN 7# 1- 49[117# 1 1221- 1 2/ 4C

* 20453.44 -44000.00(31.31) 20484.75 -44000.00(11.97) 20487.19 -43988.28(9.25) 20478.14 -43990.23(10.14)

20475.92 -43980.33(14.65) 20461.70 -43983.88(13.93) 20461.97 -43997.81(8.80)

2LEYN 7# 1- 49[117# 1 1221- 2

20429.99 -43981.55(8.37) 20427.82 -43973.46(1.51) 20427.59 -43971.96(3.22) 20425.36 -43969.63(5.68)

20419.68 -43969.45(2.45)* 20417.23 -43969.33(12.11) 20417.42 -43981.44(12.57)

2LEYN 7# 1- 49[117# 1 1222- 2

20433.95 -43991.18(1.03) 20434.96 -43990.94(14.45) 20448.98 -43987.41(11.34) 20459.96 -43984.57(0.93)

20460.79 -43984.15(3.59) 20460.13 -43980.62(12.83) 20457.89 -43967.98(28.33)* 20430.00 -43972.99(11.28)

20432.57 -43983.98(0.46) 20432.16 -43984.20(7.20)

2LEYN 7# 1- 49[117# 1 1263 1/ 2

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20411.67 -43944.89(11.67) 20400.00 -43944.52(5.51) 20400.00 -43950.03(16.25)* 20400.00 -43966.28(16.95)

81 21-3	118	1/	500	6IMATUCKA 1	X= 20400.00	Y= -44000.00	PAGE 10
21 21 2*	1- 4911112*	1	1245-	2 1/ 2			
* 20411.67	-43944.89(	8.54)	20408.74	-43936.86(	2.96)	20405.98	-43937.95(2.22)
20403.18	-43936.74(	3.24)	20400.00	-43937.37(	7.15)*	20400.00	-43944.52(11.67)

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