

81	22-3	83	1/ 500	5[ITOMINAGA]	X= 20400.00	Y= -43600.00	PAGE	1
2[EV] 74								
* 20400.00	-43600.00(9.72)	20409.72	-43600.00(14.11)	20423.83	-43600.00(4.22)	20428.05	-43600.00(21.91)	
20449.96	-43600.00(2.88)	20452.84	-43600.00(1.56)	20454.40	-43600.00(5.47)	20459.87	-43600.00(9.08)	
20468.95	-43600.00(22.37)	20491.34	-43600.00(8.64)	20499.98	-43600.00(2.30)	20502.28	-43600.00(20.77)	
20523.07	-43600.00(6.19)	20529.26	-43600.00(1.96)	20531.22	-43600.00(2.40)	20533.62	-43600.00(6.79)	
20540.41	-43600.00(9.59)	20550.00	-43600.00(8.54)	20550.00	-43591.46(18.43)	20550.00	-43573.03(6.74)	
20550.00	-43566.29(1.23)	20550.00	-43565.06(4.86)	20550.00	-43560.20(10.14)	20550.00	-43550.06(22.44)	
20550.00	-43537.62(22.92)	20550.00	-43504.70(4.65)	20550.00	-43500.05(23.37)	20550.00	-43476.66(22.90)	
20550.00	-43453.76(2.98)	20550.00	-43450.78(0.72)	20550.00	-43450.06(19.49)	20550.00	-43430.57(3.72)	
20550.00	-43426.85(15.20)	20550.00	-43411.65(3.72)	20550.00	-43407.93(7.93)	20550.00	-43400.00(4.73)	
20545.27	-43400.00(19.24)	20526.03	-43400.00(2.29)	20523.74	-43400.00(12.82)	20510.92	-43400.00(10.92)	
20500.00	-43400.00(13.05)	20486.95	-43400.00(2.70)	20484.05	-43400.00(18.13)	20467.92	-43400.00(15.92)	
20452.00	-43400.00(2.00)	20450.00	-43400.00(4.59)	20445.41	-43400.00(42.79)	20402.62	-43400.00(0.79)	
20401.83	-43400.00(1.83)	20400.00	-43400.00(0.97)	20400.00	-43400.97(6.01)	20400.00	-43406.98(16.80)	
20400.00	-43423.78(26.20)	20400.00	-43449.98(5.51)	20400.00	-43455.49(7.58)	20400.00	-43463.07(3.49)	
20400.00	-43466.56(10.51)	20400.00	-43477.07(22.93)	20400.00	-43500.00(28.32)	20400.00	-43528.32(3.50)	
20400.00	-43531.82(17.72)	20400.00	-43549.54(0.45)	20400.00	-43549.99(1.00)	20400.00	-43550.99(6.62)	
20400.00	-43557.61(5.75)	20400.00	-43563.36(25.31)	20400.00	-43588.67(2.76)	20400.00	-43591.43(8.57)	
2[EV] 75 1- 47[77] 1 ト 90 - 1								
* 20540.41	-43600.00(9.59)	20550.00	-43600.00(8.54)	20550.00	-43591.46(4.26)	20546.84	-43594.32(8.57)	
2[EV] 76 1- 47[77] 1 ト 90 - 2								
20527.26	-43600.00(1.96)	20531.22	-43600.00(3.69)	20529.83	-43596.58(16.15)	20524.06	-43581.49(1.71)	
20525.65	-43580.84(5.68)	20530.89	-43578.64(7.78)	20528.71	-43571.17(0.91)	20527.85	-43571.48(6.57)	
20527.76	-43577.77(0.42)	20529.50	-43578.10(7.66)*	20522.43	-43581.05(17.90)	20528.39	-43577.93(2.24)	
2[EV] 77 1- 47[77] 1 ト 90 - 3								
20550.00	-43565.06(4.86)	20550.00	-43560.20(29.80)	20536.38	-43533.69(8.01)	20532.86	-43526.49(24.89)	
20521.82	-43504.18(9.06)	20517.76	-43496.08(7.30)*	20512.33	-43491.19(6.60)	20515.38	-43497.05(8.90)	
20519.46	-43504.97(19.30)	20528.16	-43522.20(48.10)					
2[EV] 78 1- 47[77] 1 ト 90 - 4								
20423.83	-43600.00(4.22)	20428.05	-43600.00(5.64)	20425.56	-43594.93(16.73)	20440.10	-43586.64(1.19)	
20439.54	-43585.58(16.76)	20424.95	-43593.83(19.50)	20415.95	-43576.53(6.57)	20412.80	-43570.76(2.50)	
20411.49	-43568.62(2.67)	20410.10	-43566.34(5.73)	20406.91	-43561.58(3.04)	20405.29	-43559.00(9.59)	
20400.00	-43550.99(6.62)	20400.00	-43557.61(4.30)	20402.64	-43561.62(8.52)	20407.32	-43568.74(2.74)	
20408.73	-43571.09(8.79)	20413.08	-43578.73(16.42)	20400.00	-43588.67(2.76)*	20400.00	-43591.43(17.71)	
20413.92	-43580.47(16.29)	20421.32	-43594.99(5.60)					
2[EV] 79 1- 47[77] 1 1046- 1 2/ 2								
* 20523.07	-43600.00(6.19)	20529.26	-43600.00(2.24)	20528.39	-43597.93(5.70)			
2[EV] 79 1- 47[77] 1 1046 2/ 2								
20546.84	-43594.32(4.26)	20550.00	-43591.46(18.43)	20550.00	-43573.03(11.02)*	20539.18	-43575.15(20.64)	
2[EV] 79 1- 47[77] 1 1049 2/ 2								
* 20538.76	-43575.31(0.44)	20539.18	-43575.15(11.02)	20550.00	-43573.03(6.74)	20550.00	-43566.29(2.33)	
20547.67	-43566.31(3.63)	20544.04	-43566.54(3.63)	20540.46	-43567.19(3.64)*	20536.95	-43568.16(7.37)	
2[EV] 79 1- 47[77] 1 1050								
* 20535.60	-43576.62(3.42)	20538.76	-43575.31(7.37)	20536.95	-43568.16(0.57)	20536.64	-43567.67(3.36)	
* 20533.57	-43569.04(7.84)							
2[EV] 79 1- 47[77] 1 1051								
* 20530.89	-43573.64(5.12)	20535.60	-43576.62(7.84)	20533.57	-43569.04(5.30)*	20528.71	-43571.17(7.78)	
2[EV] 79 1- 47[77] 1 1052								
* 20522.43	-43581.05(7.66)	20529.50	-43578.10(0.42)	20529.76	-43577.77(6.57)	20527.85	-43571.48(15.18)	✓
* 20513.82	-43577.29(9.39)							

2[EY"7# 1- 47[777" 1 1053- 1 2/ 2

* 20531.22 -43600.00(2.40) 20533.62 -43600.00(20.75) 20525.65 -43580.84(1.71)* 20524.06 -43581.49(16.15)
20529.83 -43596.58(3.69)

2[EY"7# 1- 47[777" 1 1054 2/ 2

20533.62 -43600.00(6.79) 20540.41 -43600.00(8.57) 20546.84 -43594.32(20.64) 20539.18 -43575.15(0.44)
20538.76 -43575.31(3.42) 20535.60 -43576.62(5.12) 20530.89 -43578.64(5.68)* 20525.65 -43580.84(20.75)

2[EY"7# 1- 47[777" 1 1055 2/ 2

* 20517.91 -43600.00(5.18) 20523.07 -43600.00(5.70) 20528.39 -43597.93(17.90) 20522.43 -43581.05(9.39)
20513.82 -43577.29(5.02)* 20509.33 -43579.54(22.18)

2[EY"7# 1- 47[777" 1 1056 2/ 2

* 20502.28 -43600.00(15.63) 20517.91 -43600.00(22.18) 20509.33 -43579.54(11.15) 20499.01 -43583.78(3.25)
* 20496.08 -43585.19(16.05)

2[EY"7# 1- 47[777" 1 1057 2/ 2

* 20491.34 -43600.00(8.64) 20499.98 -43600.00(2.30) 20502.28 -43600.00(16.05) 20496.08 -43585.19(10.12)
* 20486.99 -43589.66(11.21)

2[EY"7# 1- 47[777" 1 1058 2/ 2A

* 20454.40 -43600.00(5.47) 20459.87 -43600.00(8.33) 20467.51 -43596.67(3.62) 20468.95 -43600.00(22.39)
20491.34 -43600.00(11.21) 20486.99 -43589.66(2.83) 20484.35 -43590.68(12.91) 20479.17 -43578.85(27.71)
20453.65 -43589.67(4.55)* 20449.47 -43591.49(6.54) 20452.85 -43597.09(2.57) 20454.04 -43599.37(0.72)

2[EY"7# 1- 47[777" 1 1058 2/ 2B

* 20459.87 -43600.00(9.08) 20468.95 -43600.00(3.62) 20467.51 -43596.67(8.33)

2[EY"7# 1- 47[777" 1 1067- 1 2/ 2

* 20452.84 -43600.00(1.56) 20454.40 -43600.00(0.72) 20454.04 -43599.37(1.35)

2[EY"7# 1- 47[777" 1 1068- 1 2/ 2

20428.05 -43600.00(21.91) 20449.96 -43600.00(2.88) 20452.84 -43600.00(1.35) 20454.04 -43599.37(2.57)
20452.85 -43597.09(5.79) 20447.84 -43600.00(15.44) 20440.10 -43583.64(16.73)* 20425.56 -43594.93(5.64)

2[EY"7# 1- 47[777" 1 1069- 1

* 20453.65 -43589.67(27.71) 20479.17 -43578.85(13.50) 20473.65 -43566.53(14.08) 20461.50 -43573.66(3.17)
20458.58 -43574.91(13.75) 20448.36 -43565.69(2.43) 20446.32 -43567.02(4.68)* 20444.55 -43571.36(20.44)

2[EY"7# 1- 47[777" 1 1069- 3

* 20443.66 -43573.95(2.73) 20444.55 -43571.36(4.68) 20446.32 -43567.02(4.96) 20443.02 -43563.31(4.92)
* 20438.60 -43565.48(9.86)

2[EY"7# 1- 47[777" 1 1069- 4

* 20458.58 -43574.91(3.17) 20461.50 -43573.66(14.08) 20473.65 -43566.53(2.43) 20472.65 -43564.31(12.83)
20483.69 -43557.77(10.98) 20478.93 -43547.87(11.00) 20477.94 -43548.06(34.43)* 20448.36 -43565.69(13.76)

2[EY"7# 1- 47[777" 1 1069- 5

* 20447.84 -43600.00(5.79) 20452.85 -43597.09(6.54) 20449.47 -43591.49(4.55) 20453.65 -43589.67(20.44)
20444.55 -43571.36(2.73) 20443.66 -43573.95(12.33)* 20439.54 -43583.58(1.19) 20440.10 -43586.64(15.44)

2[EY"7# 1- 47[777" 1 1073

20484.35 -43590.68(2.83) 20486.99 -43589.66(10.12) 20496.08 -43585.19(3.25) 20499.01 -43583.78(16.47)
20489.83 -43570.10(13.77) 20483.69 -43557.77(12.83)* 20472.65 -43564.31(2.43) 20473.65 -43566.53(13.50)
20479.17 -43578.85(12.91)

2[EY"7# 1- 47[777" 1 1074- 1

* 20513.82 -43577.29(15.18) 20527.85 -43571.48(0.91) 20528.71 -43571.17(43.43) 20508.37 -43532.79(33.07)
* 20478.93 -43547.87(10.98) 20483.69 -43557.77(13.77) 20489.83 -43570.10(18.80) 20508.03 -43565.35(13.26)

2[EY*7#	]- 47[77777777	]	1074-	2					
20477.01	-43583.78(	11.15)	20509.33	-43579.54(	5.02)	20513.82	-43577.29(	13.26)	20508.03 -43565.35(18.80)
* 20489.83	-43570.10(	16.47)							

2[EY*7#	]- 47[77777777	]	1075-	1 2/ 2					
* 20528.71	-43571.17(	5.30)	20533.57	-43569.04(	3.36)	20536.64	-43567.67(	0.57)	20536.95 -43568.16(3.64)
20540.46	-43567.19(	3.63)	20544.04	-43566.54(	3.63)	20547.67	-43566.31(	2.33)	20550.00 -43566.29(1.23)
20550.00	-43565.06(	48.10)	20528.16	-43522.20(	22.44)*	20508.37	-43532.79(	43.43)	

2[EY*7#	]- 47[77777777	]	1076-	1					
* 20477.74	-43548.06(	1.00)	20478.93	-43547.87(	33.07)	20508.37	-43532.79(	22.44)	20528.16 -43522.20(19.30)
20519.46	-43504.97(	16.58)	20504.68	-43512.50(	17.16)	20489.32	-43520.17(	17.63)	20473.51 -43527.98(2.45)
20473.70	-43530.43(	3.99)*	20471.34	-43533.65(	4.76)	20473.00	-43538.33(	10.91)	

2[EY*7#	]- 47[77777777	]	1077-	1					
20489.32	-43520.17(	17.16)	20504.68	-43512.50(	18.40)	20496.20	-43496.16(	17.21)*	20479.99 -43501.96(20.46)

2[EY*7#	]- 47[77777777	]	1077-	3					
* 20504.68	-43512.50(	16.58)	20519.46	-43504.97(	8.90)	20515.38	-43497.05(	6.60)	20512.33 -43491.19(1.37)
20511.02	-43490.77(	15.76)*	20496.20	-43496.16(	18.40)				

2[EY*7#	]- 47[77777777	]	1077-	4					
* 20473.51	-43527.98(	17.63)	20489.32	-43520.17(	20.46)	20479.99	-43501.96(	17.30)*	20463.86 -43508.22(21.99)

2[EY*7#	]- 47[77777777	]	1078-	1					
* 20438.69	-43558.48(	39.78)	20473.00	-43538.33(	4.76)	20471.34	-43533.65(	3.99)	20473.70 -43530.43(2.45)
20473.51	-43527.98(	21.99)	20463.86	-43508.22(	28.32)	20437.42	-43518.38(	16.59)	20443.44 -43533.84(18.48)
* 20426.15	-43540.39(	0.51)	20426.44	-43540.81(	14.15)	20433.67	-43552.98(	7.44)	

2[EY*7#	]- 47[77777777	]	1077-						
20446.32	-43567.02(	2.43)	20448.36	-43565.69(	34.43)	20477.94	-43548.06(	10.91)	20473.00 -43538.33(39.78)
* 20438.69	-43558.48(	6.48)	20443.02	-43563.31(	4.76)				

2[EY*7#	]- 47[77777777	]	1082-	2					
20426.15	-43540.39(	18.48)	20443.44	-43533.84(	16.59)	20437.42	-43518.38(	21.43)*	20417.42 -43526.08(16.76)

2[EY*7#	]- 47[77777777	]	1083						
* 20438.60	-43565.48(	4.73)	20443.02	-43563.31(	6.48)	20438.69	-43558.48(	7.44)	20433.67 -43552.98(2.11)
* 20431.82	-43554.01(	13.32)							

2[EY*7#	]- 47[77777777	]	1084						
* 20430.04	-43555.01(	2.04)	20431.82	-43554.01(	2.11)	20433.67	-43552.98(	14.15)	20426.44 -43540.81(4.29)
* 20422.68	-43542.89(	14.17)							

2[EY*7#	]- 47[77777777	]	1085						
* 20417.39	-43545.82(	6.04)	20422.68	-43542.89(	4.29)	20426.44	-43540.81(	0.51)	20426.15 -43540.39(16.76)
20417.42	-43526.08(	16.04)*	20402.22	-43531.21(	14.43)	20410.17	-43543.26(	4.45)	20413.94 -43540.89(6.01)

2[EY*7#	]- 47[77777777	]	1086-	1 1/ 2					
* 20400.00	-43549.54(	11.95)	20410.17	-43543.26(	14.43)	20402.22	-43531.21(	2.30)	20400.00 -43531.82(17.72)

2[EY*7#	]- 47[77777777	]	1087-	1 1/ 2					
20424.47	-43558.19(	6.41)	20430.04	-43555.01(	14.17)	20422.68	-43542.89(	6.04)	20417.39 -43545.82(6.01)
20413.94	-43540.89(	4.45)	20410.17	-43543.26(	11.95)	20400.00	-43549.54(	0.45)	20400.00 -43549.99(1.00)
* 20400.00	-43550.99(	9.59)	20405.29	-43539.00(	17.05)	20420.02	-43550.41(	3.19)	20421.60 -43553.19(5.76)

2[EY*7#	]- 47[77777777	]	1087-	2					
20415.95	-43576.53(	25.20)	20438.60	-43565.48(	13.32)	20431.82	-43554.01(	2.04)	20430.04 -43555.01(6.41)
20424.47	-43558.19(	16.52)*	20410.10	-43566.34(	2.67)	20411.49	-43568.62(	2.50)	20412.80 -43570.76(6.57)

2[EY"7# 1- 47[77"7# 1 1088- 2

* 20406.91 -43561.58(16.91) 20421.60 -43553.19(3.19) 20420.02 -43550.41(17.05)* 20405.29 -43559.00(3.04)

2[EY"7# 1- 47[77"7# 1 1089- 1

* 20410.10 -43566.34(16.52) 20424.47 -43558.19(5.76) 20421.60 -43553.19(16.91)* 20406.91 -43561.58(5.73)

2[EY"7# 1- 47[77"7# 1 1091- 1

* 20424.95 -43593.83(16.76) 20439.54 -43585.58(12.33) 20443.66 -43573.95(9.86) 20438.60 -43565.48(25.20)

* 20415.95 -43576.53(19.50)

2[EY"7# 1- 47[77"7# 1 1092 2/ 4

* 20400.00 -43600.00(9.72) 20409.72 -43600.00(12.63) 20421.32 -43594.99(16.29) 20413.92 -43580.47(17.71)

20400.00 -43591.43(8.57)

2[EY"7# 1- 47[77"7# 1 1095- 3 2/ 3

* 20409.72 -43600.00(14.11) 20423.83 -43600.00(5.60) 20421.32 -43594.99(12.63)

2[EY"7# 1- 55[77"7# 1 下 90 - 5

* 20400.00 -43531.82(2.30) 20402.22 -43531.21(16.04) 20417.42 -43526.08(21.43) 20437.42 -43518.38(28.32)

20463.86 -43508.22(17.30) 20479.99 -43501.96(17.21) 20496.20 -43496.16(15.76) 20511.02 -43490.77(1.37)

20512.33 -43491.19(7.30) 20517.76 -43496.08(23.76) 20505.68 -43475.62(28.91) 20491.85 -43450.23(0.60)

20491.31 -43450.50(0.31) 20491.20 -43450.20(24.57) 20479.97 -43428.34(0.88) 20480.25 -43427.50(4.57)

20475.99 -43425.84(6.75) 20479.46 -43431.63(27.44) 20491.95 -43456.07(17.87) 20500.60 -43471.71(5.89)

20503.46 -43478.87(13.57) 20510.44 -43488.51(36.94) 20475.82 -43501.42(53.65) 20425.73 -43520.64(8.73)

20417.53 -43523.65(18.14) 20400.00 -43528.32(3.50)

2[EY"7# 1- 55[77"7# 1 1579- 3 1/ 2

* 20400.00 -43588.67(16.42) 20413.08 -43578.73(8.79) 20408.73 -43571.09(2.74) 20407.32 -43568.74(8.52)

20402.64 -43561.62(3.16) 20400.00 -43563.36(25.31)

2[EY"7# 1- 55[77"7# 1 1580- 1 1/ 2

* 20400.00 -43563.36(3.16) 20402.64 -43561.62(4.80) 20400.00 -43557.61(5.75)

2[EY"7# 1- 55[77"7# 1 1588 1/ 2

* 20400.00 -43528.32(18.14) 20417.53 -43523.65(8.73) 20425.73 -43520.64(38.61) 20415.39 -43483.43(4.71)

20413.20 -43479.36(2.45) 20411.17 -43477.88(1.95) 20409.32 -43477.25(3.63) 20405.89 -43477.05(2.63)

20403.06 -43477.09(3.06) 20400.00 -43477.07(22.93) 20400.00 -43500.00(28.32)

2[EY"7# 1- 55[77"7# 1 1596

20425.73 -43520.64(53.65) 20475.82 -43501.42(13.75) 20471.61 -43488.33(17.48) 20466.67 -43471.56(8.54)

20463.61 -43463.58(18.70) 20445.28 -43467.32(33.95)* 20415.39 -43483.43(38.61)

2[EY"7# 1- 55[77"7# 1 1597 1/ 2

* 20413.39 -43483.43(33.95) 20445.28 -43467.32(7.38) 20442.87 -43460.34(6.10) 20439.95 -43454.98(8.28)

20435.51 -43447.99(7.21) 20429.76 -43452.35(6.05) 20424.62 -43455.55(12.51) 20413.39 -43461.08(14.46)

20400.00 -43466.56(10.51)* 20400.00 -43477.07(3.06) 20403.06 -43477.09(2.63) 20405.89 -43477.05(3.63)

20409.32 -43477.25(1.95) 20411.17 -43477.88(2.45) 20413.20 -43479.26(4.71)

2[EY"7# 1- 55[77"7# 1 1598

20445.28 -43467.32(18.70) 20463.61 -43463.58(18.02) 20455.82 -43447.33(11.56) 20451.30 -43436.68(6.99)

20445.49 -43440.58(12.43)* 20435.51 -43447.99(8.28) 20439.95 -43454.98(6.10) 20442.87 -43460.34(7.38)

2[EY"7# 1- 55[77"7# 1 1599- 1

20455.82 -43447.33(28.37) 20479.46 -43431.63(6.75) 20475.99 -43425.84(10.86) 20475.16 -43425.58(1.14)

20474.10 -43426.01(7.96) 20466.94 -43429.49(17.21)* 20451.30 -43436.68(11.56)

2[EY"7# 1- 55[77"7# 1 1600- 1

* 20466.67 -43471.56(29.64) 20471.95 -43456.07(27.44) 20477.46 -43431.63(28.37)* 20455.82 -43447.33(18.02)

20463.61 -43463.58(8.54)

2[EY"7# 1- 55[DY#39 1 1600- 2
 20471.61 -43488.33(33.41) 20500.60 -43471.71(17.87) 20491.95 -43456.07(29.64)* 20466.67 -43471.56(17.48)

2[EY"7# 1- 55[DY#39 1 1600- 3
 * 20475.82 -43501.42(36.94) 20510.44 -43488.51(13.57) 20503.46 -43476.87(5.89) 20500.60 -43471.71(33.41)
 * 20471.61 -43488.33(13.75)

2[EY"7# 1- 55[DY#39 1 1600- 4
 * 20491.20 -43450.20(10.85) 20498.68 -43442.34(23.66) 20480.25 -43427.50(0.88)* 20479.97 -43428.34(24.57)

2[EY"7# 1- 55[DY#39 1 1602- 1
 * 20517.76 -43496.08(24.36) 20538.65 -43483.53(27.51) 20523.00 -43460.90(29.25) 20505.33 -43437.58(8.17)
 20498.68 -43442.34(10.85)* 20491.20 -43450.20(0.31) 20491.31 -43450.50(0.60) 20491.85 -43450.23(28.91)
 20505.68 -43475.62(23.76)

2[EY"7# 1- 55[DY#39 1 1602- 2 2/ 2
 20536.38 -43533.69(14.91) 20550.00 -43527.62(22.92) 20550.00 -43504.70(4.85) 20547.77 -43500.39(19.16)
 20538.65 -43483.53(24.36)* 20517.76 -43496.08(9.06) 20521.82 -43504.18(24.89) 20532.86 -43526.49(8.01)

2[EY"7# 1- 55[DY#39 1 1602- 3 2/ 2
 20550.00 -43560.20(10.14) 20550.00 -43550.06(22.44) 20550.00 -43527.62(14.91)* 20536.38 -43533.69(29.80)

2[EY"7# 1- 56[D#E#9 1 1600- 6
 * 20480.25 -43427.50(0.36) 20480.35 -43427.15(3.55) 20478.27 -43424.27(1.24) 20478.20 -43423.03(5.01)
 20481.71 -43419.45(3.19) 20483.38 -43416.73(4.43) 20485.35 -43412.71(4.59) 20486.10 -43408.19(6.57)
 20486.63 -43401.64(0.52) 20486.72 -43401.12(1.14) 20486.95 -43400.00(2.90) 20484.05 -43400.00(0.29)
 20484.02 -43400.29(6.57) 20483.23 -43406.82(5.01) 20482.15 -43411.72(3.85) 20480.79 -43415.33(3.06)
 20478.99 -43417.81(3.45) 20476.72 -43420.41(3.72)* 20473.85 -43422.78(3.73) 20475.99 -43425.84(4.57)

2[EY"7# 1- 56[D#E#9 1 1600- 1
 20550.00 -43453.76(2.98) 20550.00 -43450.78(2.13) 20548.35 -43449.42(13.42) 20538.51 -43440.29(7.41)
 20543.78 -43435.07(7.67) 20550.00 -43430.57(3.72) 20550.00 -43423.85(10.71) 20543.30 -43418.49(7.14)
 20538.26 -43413.42(7.81) 20532.74 -43407.89(10.35) 20526.03 -43400.00(2.29)* 20523.74 -43400.00(12.07)
 20531.36 -43409.37(14.89) 20542.06 -43419.73(11.72) 20549.31 -43428.95(8.18) 20542.76 -43433.85(9.95)
 20535.59 -43440.75(14.64) 20546.31 -43450.73(4.77)

2[EY"7# 1- 56[D#E#9 1 1608- 1 2/ 2
 20550.00 -43504.70(4.65) 20550.00 -43500.05(23.39) 20550.00 -43476.66(13.26)* 20538.65 -43483.53(19.16)
 20547.77 -43500.39(4.85)

2[EY"7# 1- 56[D#E#9 1 1609 2/ 2
 20538.65 -43483.53(13.26) 20550.00 -43476.66(22.90) 20550.00 -43453.76(4.77) 20546.31 -43450.73(14.64)
 20535.59 -43440.75(16.50) 20523.28 -43429.76(16.33) 20510.42 -43419.68(4.34) 20507.02 -43422.38(3.13)
 20504.33 -43424.28(3.11)* 20502.59 -43426.72(4.49) 20502.80 -43431.21(6.85) 20505.33 -43437.58(29.25)
 20523.00 -43460.90(27.51)

2[EY"7# 1- 56[D#E#9 1 1610- 1 2/ 2
 20550.00 -43450.78(0.72) 20550.00 -43450.06(19.49) 20550.00 -43430.57(7.67) 20543.78 -43435.07(7.41)
 * 20538.51 -43440.29(13.42) 20548.35 -43449.42(2.13)

2[EY"7# 1- 56[D#E#9 1 1626- 3 2/ 2
 20550.00 -43426.85(15.20) 20550.00 -43411.65(4.11) 20546.90 -43414.35(5.48)* 20543.30 -43418.49(10.71)

2[EY"7# 1- 56[D#E#9 1 1627- 1 3/ 4
 * 20550.00 -43407.93(7.93) 20550.00 -43400.00(4.73)* 20545.27 -43400.00(9.23)

2[EY"7# 1- 56[D#E#9 1 1632 2/ 3
 * 20543.30 -43418.49(5.48) 20546.90 -43414.35(4.11) 20550.00 -43411.65(3.72) 20550.00 -43407.93(9.23)
 20545.27 -43400.00(19.24)* 20526.03 -43400.00(10.35) 20532.74 -43407.89(7.81) 20538.26 -43413.42(7.14)

81 22-3 83 17 500 51TOMINABAI X= 20400.00 Y= -43400.00 PAGE 6

2(EY"7# J= 56(EY"7# J 1633 1/ 2

20542.76 -43433.85(8.18) 20549.31 -43428.95(11.72) 20542.06 -43419.73(14.89) 20531.36 -43409.37(12.07)
20523.74 -43400.00(12.82)* 20510.92 -43400.00(46.47)

2(EY"7# J= 56(EY"7# J 1634 1/ 2

* 20535.59 -43440.75(9.95) 20542.76 -43433.85(46.47) 20510.92 -43400.00(10.92) 20500.00 -43400.00(13.05)
20486.95 -43400.00(1.14)* 20486.72 -43401.12(19.26) 20501.82 -43413.08(10.84) 20510.42 -43419.68(16.33)
20523.28 -43427.76(16.50)

2(EY"7# J= 56(EY"7# J 1636

20498.68 -43442.34(8.17) 20505.33 -43437.58(6.85) 20502.80 -43431.21(4.49) 20502.59 -43426.72(3.11)
20504.53 -43424.28(3.13) 20507.02 -43422.38(4.34) 20510.42 -43419.68(10.84) 20501.82 -43413.08(19.26)
20486.72 -43401.12(0.52) 20486.63 -43401.64(6.57) 20486.10 -43408.19(4.59) 20485.25 -43412.71(4.43)
20483.38 -43416.73(3.19) 20481.71 -43419.45(5.01)* 20478.20 -43423.03(1.24) 20478.27 -43424.27(3.55)
20480.35 -43427.15(0.36) 20480.25 -43427.50(23.66)

2(EY"7# J= 57(EY"7# J 1630 - 7

* 20400.00 -43466.56(14.46) 20413.39 -43461.08(12.51) 20424.62 -43455.55(6.05) 20429.76 -43452.35(7.21)
20435.51 -43447.99(12.43) 20445.49 -43440.58(6.99) 20451.30 -43436.68(17.21) 20466.94 -43429.49(7.96)
20474.10 -43426.01(1.14) 20475.16 -43425.58(0.86) 20475.99 -43425.84(3.73) 20473.85 -43422.78(3.72)
20471.48 -43424.13(1.76) 20469.90 -43424.91(18.05) 20453.46 -43432.37(3.91) 20449.97 -43434.15(7.13)
20443.81 -43437.76(7.64) 20437.81 -43442.49(4.77) 20433.89 -43445.21(6.15) 20428.87 -43448.78(7.19)
20422.81 -43452.66(11.79) 20412.17 -43457.75(0.92) 20411.28 -43458.00(29.80) 20406.40 -43428.60(28.96)
20401.83 -43400.00(1.83) 20400.00 -43400.00(0.97) 20400.00 -43400.97(5.92) 20401.01 -43406.81(16.53)
20403.57 -43423.15(36.46) 20408.75 -43459.25(4.71) 20404.40 -43461.08(2.86) 20401.77 -43462.22(1.96)
20400.00 -43463.07(3.49)

2(EY"7# J= 57(EY"7# J 1630 - 2

20411.28 -43458.00(0.92) 20412.17 -43457.75(17.92) 20409.03 -43440.10(11.71) 20407.03 -43428.56(21.99)
20403.72 -43406.82(6.90) 20402.62 -43400.00(0.79)* 20401.83 -43400.00(28.96) 20406.40 -43428.60(29.80)

2(EY"7# J= 57(EY"7# J 1638 1/ 2

20480.79 -43415.33(3.85) 20482.15 -43411.72(5.01) 20483.23 -43406.82(6.57) 20484.02 -43400.29(0.29)
20484.05 -43400.00(16.13)* 20437.92 -43400.00(20.01)

2(EY"7# J= 57(EY"7# J 1641 - 2 1/ 2

* 20469.90 -43424.91(1.76) 20471.48 -43424.13(2.72) 20473.85 -43422.78(3.72) 20476.72 -43420.41(3.45)
20478.99 -43417.81(3.06) 20480.79 -43415.33(20.01) 20467.92 -43400.00(18.92)* 20452.00 -43400.00(0.43)
20452.25 -43400.36(30.23)

2(EY"7# J= 57(EY"7# J 1643

20437.81 -43442.49(7.64) 20443.81 -43437.76(7.13) 20449.97 -43434.15(3.91) 20453.46 -43432.37(18.05)
20469.90 -43424.91(30.23) 20452.25 -43400.36(34.07)* 20423.78 -43419.09(27.28)

2(EY"7# J= 57(EY"7# J 1644 - 1 1/ 2

* 20403.72 -43406.82(42.24) 20445.41 -43400.00(42.79)* 20402.62 -43400.00(6.90)

2(EY"7# J= 57(EY"7# J 1644 - 2 1/ 2

* 20407.03 -43428.56(19.24) 20423.78 -43419.09(34.07) 20452.25 -43400.36(0.43) 20452.00 -43400.00(2.00)
20480.00 -43400.00(4.59) 20445.41 -43400.00(42.24)* 20403.72 -43406.82(21.99)

2(EY"7# J= 57(EY"7# J 1645 - 1

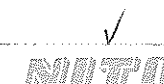
* 20412.17 -43457.75(11.79) 20422.81 -43452.66(7.19) 20428.87 -43448.78(6.15) 20433.89 -43445.21(4.77)
20437.81 -43442.49(27.28) 20423.78 -43419.09(19.24)* 20407.03 -43428.56(11.71) 20409.03 -43440.10(17.92)

2(EY"7# J= 57(EY"7# J 1645 - 3 1/ 2

* 20400.00 -43463.07(1.96) 20401.77 -43462.22(2.86) 20404.40 -43461.08(7.11) 20400.00 -43455.49(7.58)

2(EY"7# J= 57(EY"7# J 1646 1/ 2

20404.40 -43461.08(4.71) 20408.75 -43459.25(36.46) 20403.57 -43423.15(3.62) 20400.00 -43423.78(26.20)



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5(TOMINAGA)

X= 20400.00

Y=-43400.00

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20400.00 -43449.98(5.51)* 20400.00 -43455.49(7.11)

2LEYP 7% 1- 57LEP/CT 1 1645 1/ 2

* 20400.00 -43423.78(3.62) 20403.57 -43423.15(16.53) 20401.01 -43406.81(1.02) 20400.00 -43406.98(16.60)

2LEYP 7% 1- 57LEP/CT 1 1649 1/ 3

* 20400.00 -43406.98(1.02) 20401.01 -43406.81(5.92) 20400.00 -43400.97(6.01)