

* 20100.00 -44200.00(8.82)	20108.82 -44200.00(24.81)	20133.63 -44200.00(2.34)	20135.97 -44200.00(14.03)
20150.00 -44200.00(1.96)	20151.96 -44200.00(35.68)	20187.64 -44200.00(4.33)	20191.97 -44200.00(5.23)
20177.20 -44200.00(2.78)	20199.98 -44200.00(7.33)	20207.31 -44200.00(20.43)	20227.74 -44200.00(3.05)
20230.79 -44200.00(14.78)	20245.57 -44200.00(4.43)	20250.00 -44200.00(9.79)	20250.00 -44190.21(10.82)
20250.00 -44179.39(2.84)	20250.00 -44176.55(26.48)	20250.00 -44150.07(3.37)	20250.00 -44146.70(17.93)
20250.00 -44128.77(5.80)	20250.00 -44122.97(20.90)	20250.00 -44102.07(1.94)	20250.00 -44100.13(8.60)
20250.00 -44091.53(12.58)	20250.00 -44078.95(3.42)	20250.00 -44075.53(1.19)	20250.00 -44074.34(24.20)
20250.00 -44050.14(3.58)	20250.00 -44046.56(15.73)	20250.00 -44030.83(17.29)	20250.00 -44013.54(13.54)
20250.00 -44000.00(7.40)	20242.60 -44000.00(15.76)	20226.84 -44000.00(19.34)	20207.50 -44000.00(7.52)
20199.98 -44000.00(3.27)	20196.71 -44000.00(17.76)	20178.95 -44000.00(26.61)	20152.34 -44000.00(2.38)
20149.96 -44000.00(2.47)	20147.49 -44000.00(1.32)	20146.17 -44000.00(24.99)	20121.18 -44000.00(21.18)
20100.00 -44000.00(1.73)	20100.00 -44001.73(32.05)	20100.00 -44033.78(2.05)	20100.00 -44035.83(14.25)
20100.00 -44050.08(5.70)	20100.00 -44055.78(19.41)	20100.00 -44075.19(20.77)	20100.00 -44095.96(2.74)
20100.00 -44098.70(1.35)	20100.00 -44100.05(5.92)	20100.00 -44105.97(11.76)	20100.00 -44117.73(16.96)
20100.00 -44134.69(15.30)	20100.00 -44149.99(7.67)	20100.00 -44157.66(2.09)	20100.00 -44159.75(40.25)

21EY7# J- 41E72/ J 765- 1 1/ 2	20133.89 -44157.83(2.78)	20133.96 -44157.05(1.11)	20132.99 -44157.59(16.42)	20116.57 -44157.47(16.57)
20100.00 -44157.66(2.09)*	20100.00 -44159.75(16.44)	20116.44 -44159.53(16.52)	20132.96 -44159.49(0.99)	

21EY7# J- 41E72/ J 765- 1 1/ 2	20116.57 -44157.47(10.52)	20117.49 -44146.97(12.16)	20118.72 -44134.89(17.64)	20101.08 -44134.71(1.08)
20100.00 -44134.69(15.30)	20100.00 -44149.99(7.67)*	20100.00 -44157.66(16.57)		

21EY7# J- 41E72/ J 765- 3 1/ 2	20118.72 -44134.89(2.80)	20119.10 -44132.11(28.36)	20126.64 -44104.77(26.66)	20100.00 -44105.97(11.76)
* 20100.00 -44117.73(17.01)	20101.08 -44134.71(17.64)			

21EY7# J- 41E72/ J 765- 4 1/ 2	20100.00 -44134.69(1.08)	20101.08 -44134.71(17.01)	20100.00 -44117.73(16.96)	
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21EY7# J- 41E72/ J 766- 1	20135.22 -44136.43(8.94)	20136.51 -44127.58(7.96)	20137.86 -44117.73(3.92)	20138.74 -44115.90(3.74)
20139.62 -44112.26(8.56)	20142.08 -44104.06(15.45)	20126.64 -44104.77(28.36)	20119.10 -44132.11(2.80)	
* 20118.72 -44134.89(16.57)				

21EY7# J- 41E72/ J 767- 1	20133.41 -44169.94(4.18)	20133.71 -44165.77(5.94)	20133.89 -44159.83(0.99)	20132.96 -44159.49(16.52)
20116.44 -44159.53(8.42)*	20115.92 -44167.94(17.60)			

21EY7# J- 41E72/ J 767- 3	20116.57 -44157.47(16.42)	20132.99 -44157.59(1.11)	20133.96 -44157.05(17.22)	20135.52 -44139.90(0.62)
20134.90 -44139.82(3.40)	20135.22 -44136.43(16.57)	20118.72 -44134.89(12.16)	20117.49 -44146.99(10.52)	

21EY7# J- 41E72/ J 774- 1 2/ 4	20100.00 -44200.00(8.82)	20108.82 -44200.00(6.91)	20109.52 -44193.12(7.12)	20110.72 -44186.10(10.35)
20113.57 -44176.14(8.53)	20115.92 -44167.94(8.42)	20116.44 -44159.53(16.44)	20100.00 -44159.75(40.25)	

21EY7# J- 41E72/ J 775 2/ 2	20108.82 -44200.00(24.81)	20133.63 -44200.00(2.75)	20133.30 -44197.26(12.09)	20132.97 -44185.17(15.23)
20133.41 -44169.94(17.60)	20115.92 -44167.94(8.53)	20113.57 -44176.14(10.35)	20110.72 -44186.10(7.12)	
20109.52 -44193.12(6.91)				

21EY7# J- 43E72EY J 776- 2	20133.63 -44200.00(2.34)	20135.97 -44200.00(3.03)	20135.66 -44196.98(29.39)	20135.90 -44167.59(27.54)
20137.92 -44140.12(23.85)	20161.69 -44142.15(6.82)	20168.51 -44142.47(8.52)	20177.01 -44143.17(1.84)	
20178.85 -44143.26(7.13)	20185.96 -44143.88(17.98)	20203.80 -44146.19(4.22)	20207.78 -44147.61(7.09)	
20214.49 -44149.91(12.84)	20226.83 -44153.47(1.18)	20227.13 -44154.62(5.54)	20226.87 -44160.16(10.31)	
20226.57 -44170.47(5.70)	20226.46 -44176.17(1.75)	20226.54 -44177.92(1.57)	20226.63 -44179.49(1.85)	
20226.72 -44191.28(1.50)	20226.81 -44192.84(17.10)	20227.74 -44200.00(3.03)	20227.78 -44200.00(3.05)	

20229.70	-44179.19(	3.71)	20229.50	-44175.48(	19.32)	20230.00	-44156.16(	2.00)	20231.29	-44154.62(	9.28)
20240.57	-44154.24(	2.59)	20242.42	-44156.06(	4.50)	20242.71	-44151.56(	4.85)	20243.14	-44146.72(	19.49)
20245.82	-44127.41(	5.05)	20246.49	-44122.40(	3.23)	20246.88	-44119.19(	4.90)	20247.87	-44114.39(	12.03)
20249.82	-44102.51(	0.47)	20250.00	-44102.07(	1.94)	20250.00	-44100.13(	8.45)	20250.00	-44091.68(	3.39)
20249.34	-44095.01(	5.68)	20247.24	-44100.29(	2.53)	20246.82	-44102.79(	5.35)	20245.91	-44108.07(	6.12)
20244.97	-44114.12(	4.66)	20243.98	-44118.68(	13.24)	20241.97	-44131.77(	12.92)	20240.26	-44144.58(	1.10)
20240.12	-44145.68(	3.88)	20239.89	-44149.36(	2.63)	20237.08	-44151.28(	6.85)	20230.23	-44151.28(	15.29)
20215.51	-44147.14(	11.87)	20204.30	-44143.23(	11.20)	20193.18	-44141.83(	7.24)	20185.99	-44140.92(	17.54)
20168.51	-44139.47(	6.39)	20162.12	-44139.25(	2.91)	20159.22	-44138.93(	19.88)	20139.42	-44137.12(	1.98)
20138.30	-44135.48(	5.71)	20139.18	-44129.83(	3.49)	20136.51	-44127.58(	8.94)	20135.22	-44136.43(	3.40)
20134.90	-44139.82(	0.62)	20135.52	-44139.90(	17.22)	20133.96	-44157.05(	2.78)	20133.89	-44159.83(	5.94)
20133.71	-44165.77(	4.18)	20133.41	-44162.94(	15.23)*	20132.97	-44185.17(	12.09)	20133.30	-44197.26(	2.75)

21EY7#	J- 43[7]EP	1	850-	2	2/ 2						
20135.97	-44200.00(	14.03)	20150.00	-44200.00(	1.96)	20151.96	-44200.00(	4.80)	20151.31	-44195.24(	15.74)
* 20135.66	-44196.98(	3.03)									

21EY7#	J- 43[7]EP	1	851	2/ 2							
* 20151.96	-44200.00(	35.68)	20187.64	-44200.00(	10.55)	20186.38	-44189.52(	5.85)	20185.62	-44183.71(	6.86)
20178.76	-44183.53(	1.33)	20177.45	-44183.76(	0.24)	20177.48	-44184.00(	5.10)	20172.39	-44184.41(	8.12)
20172.86	-44192.52(	18.52)	20154.48	-44194.81(	3.19)*	20151.31	-44195.24(	4.80)			

21EY7#	J- 43[7]EP	1	852-	1							
* 20173.83	-44175.96(	20.97)	20175.97	-44155.02(	4.81)	20176.45	-44150.30(	7.15)	20177.01	-44143.17(	8.52)
20168.51	-44142.47(	6.82)	20161.69	-44142.15(	24.89)	20156.91	-44166.58(	8.72)*	20155.84	-44175.24(	18.00)

21EY7#	J- 43[7]EP	1	852-	2							
* 20154.48	-44194.81(	18.52)	20172.86	-44192.52(	8.12)	20172.39	-44184.41(	7.87)	20173.77	-44176.66(	0.20)
20173.83	-44175.96(	18.00)	20155.84	-44175.24(	19.61)						

21EY7#	J- 43[7]EP	1	853								
* 20135.66	-44126.98(	15.74)	20151.31	-44195.24(	3.19)	20154.48	-44194.81(	19.61)	20155.84	-44175.24(	8.72)
20156.91	-44166.58(	24.89)	20161.69	-44142.15(	23.85)	20137.92	-44140.12(	27.54)	20135.90	-44167.59(	29.39)

21EY7#	J- 43[7]EP	1	854								
20159.22	-44138.93(	8.38)	20159.07	-44130.55(	19.90)	20139.18	-44129.83(	5.71)*	20138.30	-44135.48(	1.98)
20139.42	-44137.12(	19.88)									

21EY7#	J- 43[7]EP	1	855								
20193.18	-44141.83(	9.33)	20192.78	-44132.50(	10.37)	20192.32	-44122.14(	7.91)	20184.41	-44122.43(	18.73)
20165.69	-44121.66(	6.87)*	20158.82	-44121.41(	9.14)	20159.07	-44130.55(	8.38)	20159.22	-44138.93(	2.91)
20162.12	-44139.25(	6.39)	20168.51	-44139.47(	17.54)	20185.99	-44140.92(	7.24)			

21EY7#	J- 43[7]EP	1	856-	1							
20215.51	-44147.14(	8.58)	20216.59	-44138.62(	9.70)	20218.25	-44129.06(	2.73)	20218.84	-44126.39(	7.57)
20211.27	-44126.06(	2.85)	20211.42	-44123.21(	8.84)	20202.58	-44122.87(	9.66)	20202.99	-44132.53(	10.21)
* 20192.78	-44132.50(	9.33)	20193.18	-44141.83(	11.20)	20204.30	-44143.23(	11.87)			

21EY7#	J- 43[7]EP	1	856-	2							
20202.99	-44132.53(	2.66)	20202.58	-44122.87(	10.28)*	20192.32	-44122.14(	10.37)	20192.78	-44132.50(	10.21)

21EY7#	J- 43[7]EP	1	856-	3							
20218.84	-44126.39(	2.92)	20219.45	-44123.53(	8.03)	20211.42	-44123.21(	2.85)*	20211.27	-44126.06(	7.57)

21EY7#	J- 43[7]EP	1	857-	1							
* 20177.45	-44183.76(	1.33)	20178.76	-44183.53(	6.86)	20185.62	-44183.71(	4.28)	20189.90	-44183.50(	5.58)
20195.45	-44182.91(	6.31)	20201.73	-44182.26(	3.30)	20205.01	-44181.89(	1.99)	20206.96	-44181.48(	1.74)
20206.96	-44179.74(	1.58)	20207.00	-44178.16(	1.65)	20207.02	-44176.51(	5.66)	20207.15	-44170.85(	5.36)
20207.26	-44165.49(	18.27)	20189.02	-44164.35(	10.32)	20189.59	-44154.04(	11.66)	20177.97	-44152.99(	23.70)

R1 35-4 121 1/ 500 6[MATUOKA J X= 20100.00 Y= -44200.00 PAGE 3

2[EY^7# J- 43[F7#EP J 857- 3

* 20207.26 -44165.49(4.83) 20207.35 -44160.66(3.76) 20207.46 -44156.90(4.43) 20207.55 -44152.47(4.86)
20207.78 -44147.61(4.22) 20203.80 -44146.19(17.98) 20185.96 -44143.88(7.13) 20178.85 -44143.26(6.28)
20178.34 -44149.52(3.48)* 20177.97 -44152.99(11.66) 20189.59 -44154.04(10.32) 20189.02 -44164.35(18.27)

2[EY^7# J- 43[F7#EP J 857- 4

* 20173.77 -44176.66(1.82) 20175.59 -44176.58(23.70) 20177.97 -44152.99(3.48) 20178.34 -44149.52(6.28)
20178.85 -44143.26(1.84) 20177.01 -44143.17(7.15) 20176.45 -44150.30(4.81) 20175.97 -44155.09(20.97)
20173.83 -44175.96(0.70)

2[EY^7# J- 43[F7#EP J 858

* 20172.39 -44184.41(5.10) 20177.48 -44184.00(0.24) 20177.45 -44183.76(7.41) 20175.59 -44176.58(1.82)
20173.77 -44176.66(7.87)

2[EY^7# J- 43[F7#EP J 860- 1

20186.38 -44189.52(4.21) 20190.57 -44189.11(5.64) 20189.90 -44183.50(4.28)* 20185.62 -44183.71(5.85)

2[EY^7# J- 43[F7#EP J 860- 4 2/ 2

* 20187.64 -44200.00(4.33) 20191.97 -44200.00(10.97) 20190.57 -44189.11(4.21)* 20186.38 -44189.52(10.55)

2[EY^7# J- 43[F7#EP J 861- 2 2/ 2

* 20197.20 -44200.00(2.78) 20199.98 -44200.00(7.33) 20207.31 -44200.00(14.23) 20205.56 -44185.87(3.40)
20202.17 -44186.18(3.94) 20201.73 -44182.26(6.31)* 20195.45 -44182.91(17.17)

2[EY^7# J- 43[F7#EP J 861- 3 2/ 2

* 20191.97 -44200.00(5.23) 20197.20 -44200.00(17.17) 20195.45 -44182.91(5.58)* 20189.90 -44183.50(5.64)
20190.57 -44189.11(10.97)

2[EY^7# J- 43[F7#EP J 861- 4

* 20202.17 -44186.18(3.40) 20205.56 -44185.87(2.60) 20205.20 -44183.29(1.41) 20205.01 -44181.89(3.30)
20201.73 -44182.26(3.94)

2[EY^7# J- 43[F7#EP J 863 2/ 2

* 20207.31 -44200.00(20.43) 20227.74 -44200.00(17.18) 20226.81 -44182.84(21.61)* 20205.20 -44183.29(2.60)
20205.56 -44185.87(14.23)

2[EY^7# J- 43[F7#EP J 864

20205.20 -44183.29(21.61) 20226.81 -44182.84(1.50) 20226.73 -44181.34(12.31) 20214.42 -44181.50(7.46)
20206.96 -44181.48(1.99)* 20205.01 -44181.89(1.41)

2[EY^7# J- 43[F7#EP J 865- 1

* 20214.42 -44181.50(12.31) 20226.73 -44181.34(1.85) 20226.63 -44179.49(12.22)* 20214.41 -44179.68(1.82)

2[EY^7# J- 43[F7#EP J 865- 2

* 20206.96 -44181.48(7.46) 20214.42 -44181.50(1.82) 20214.41 -44179.68(3.16) 20211.25 -44179.71(4.29)
* 20206.96 -44179.74(1.74)

2[EY^7# J- 43[F7#EP J 866- 1

* 20226.63 -44179.49(1.57) 20226.54 -44177.92(15.27) 20211.27 -44178.08(1.63)* 20211.25 -44179.71(3.16)
20214.41 -44179.68(12.22)

2[EY^7# J- 43[F7#EP J 866- 2

* 20206.96 -44179.74(4.29) 20211.25 -44179.71(1.63) 20211.27 -44178.08(4.27) 20207.00 -44178.16(1.58)

2[EY^7# J- 43[F7#EP J 867- 1

* 20211.27 -44178.08(15.27) 20226.54 -44177.92(1.75) 20226.46 -44176.17(13.62) 20212.84 -44176.37(1.56)
20211.28 -44176.41(1.67)

2[EY^7# J- 43[F7#EP J 867- 2

R1 35-4		121	1/	500	6[MATUOKA]		X= 20100.00	Y= -44200.00	PAGE 4			
*	20207.00	-44178.16(	4.27)	20211.27	-44178.08(	1.47)	20211.28	-44174.41(	4.26)	20207.02	-44176.51(	1.45)
*	20207.00	-44178.16(	0.00)									
2[EY*7#		1-	43[L7#EP	1	868-	1						
*	20212.84	-44176.37(	13.62)	20226.46	-44176.17(	5.70)	20226.57	-44170.47(	13.67)	20212.90	-44170.73(	5.64)
2[EY*7#		1-	43[L7#EP	1	868-	2						
*	20207.02	-44176.51(	4.26)	20211.28	-44176.41(	1.56)	20212.84	-44176.37(	5.64)	20212.90	-44170.73(	5.75)
	20207.15	-44170.85(	5.66)									
2[EY*7#		1-	43[L7#EP	1	869							
*	20207.15	-44170.85(	5.75)	20212.90	-44170.73(	13.67)	20226.57	-44170.47(	10.31)	20226.87	-44160.16(	15.28)
	20211.59	-44160.62(	4.24)	20207.35	-44160.66(	4.83)	20207.26	-44165.49(	5.36)			
2[EY*7#		1-	43[L7#EP	1	873-	1						
	20211.59	-44160.62(	15.28)	20226.87	-44160.16(	5.54)	20227.13	-44154.62(	1.18)	20236.83	-44153.47(	12.84)
	20214.49	-44149.91(	7.09)	20207.78	-44147.61(	4.86)	20207.55	-44152.47(	4.43)*	20207.46	-44156.90(	4.12)
	20211.58	-44156.92(	3.70)									
2[EY*7#		1-	43[L7#EP	1	873-	3						
*	20207.35	-44160.66(	4.24)	20211.59	-44160.62(	3.70)	20211.58	-44156.92(	4.12)	20207.46	-44156.90(	3.76)
2[EY*7#		1-	43[L7#EP	1	874-	1						
	20230.23	-44151.28(	12.06)	20240.26	-44144.58(	12.92)	20241.97	-44131.77(	23.87)	20218.25	-44129.06(	9.70)
	20216.59	-44138.62(	8.58)*	20215.51	-44147.14(	15.29)						
2[EY*7#		1-	43[L7#EP	1	874-	2						
*	20241.97	-44131.77(	13.24)	20243.98	-44118.68(	19.08)	20224.99	-44116.80(	4.95)	20224.52	-44121.73(	4.65)
	20219.89	-44121.23(	2.34)	20219.45	-44123.53(	2.92)	20218.84	-44126.39(	2.73)*	20218.25	-44129.06(	23.87)
2[EY*7#		1-	43[L7#EP	1	874-	3						
*	20230.23	-44151.28(	6.85)	20237.08	-44151.28(	2.63)	20238.89	-44149.36(	3.88)	20240.12	-44145.68(	1.10)
	20240.26	-44144.58(	12.06)									
2[EY*7#		1-	43[L7#EP	1	875-	1 2/ 2						
	20250.00	-44176.55(	26.48)	20250.00	-44150.07(	3.37)	20250.00	-44146.70(	6.86)	20243.14	-44146.72(	4.65)
	20242.71	-44151.56(	4.50)*	20242.42	-44156.06(	3.15)	20245.38	-44157.15(	5.41)	20246.40	-44162.47(	1.31)
	20246.62	-44163.77(	11.54)	20247.11	-44175.30(	1.19)	20247.22	-44176.49(	2.78)			
2[EY*7#		1-	43[L7#EP	1	876-	1 2/ 2						
*	20243.14	-44146.72(	6.86)	20250.00	-44146.70(	17.93)	20250.00	-44138.77(	4.39)	20245.82	-44127.41(	19.49)
2[EY*7#		1-	43[L7#EP	1	877							
	20224.52	-44121.73(	4.95)	20224.99	-44116.80(	19.08)	20243.98	-44118.68(	4.66)	20244.97	-44114.12(	10.52)
	20234.51	-44112.97(	9.07)	20225.47	-44112.19(	1.90)	20223.57	-44112.13(	1.96)	20223.69	-44110.17(	3.21)
	20220.48	-44110.06(	11.18)*	20219.89	-44121.23(	4.65)						
2[EY*7#		1-	43[L7#EP	1	878-	4 2/ 2						
*	20250.00	-44128.77(	5.80)	20250.00	-44122.97(	3.55)	20246.49	-44122.40(	5.05)*	20245.82	-44127.41(	4.39)
2[EY*7#		1-	43[L7#EP	1	878-	9 2/ 2						
*	20250.00	-44122.97(	20.90)	20250.00	-44102.07(	0.47)	20249.82	-44102.51(	12.03)	20247.87	-44114.39(	4.90)
	20246.88	-44119.19(	3.23)*	20246.49	-44122.40(	3.55)						
2[EY*7#		1-	43[L7#EP	1	883-	1 4/ 4						
*	20245.57	-44200.00(	4.43)	20250.00	-44200.00(	9.79)	20250.00	-44190.21(	3.97)	20246.03	-44190.06(	9.95)
2[EY*7#		1-	43[L7#EP	1	884-	1 3/ 3						
	20230.79	-44200.00(	14.78)	20245.57	-44200.00(	9.95)	20246.03	-44190.06(	3.97)	20250.00	-44190.21(	10.82)
	20250.00	-44179.39(	20.30)*	20229.70	-44179.19(	20.83)						

20236.48 -44175.64(10.63) 20247.11 -44175.30(11.54) 20246.62 -44163.77(1.31) 20246.40 -44162.47(5.41)
 20245.38 -44157.15(3.15) 20242.42 -44156.06(2.59) 20240.57 -44154.24(9.28) 20231.29 -44154.62(2.00)
 20230.00 -44156.16(19.32)* 20229.50 -44175.48(6.98) 20236.48 -44175.64(0.00)

20229.70 -44179.19(20.30) 20250.00 -44179.39(2.84) 20250.00 -44176.55(2.78) 20247.22 -44176.49(1.19)
 20247.11 -44175.30(10.63) 20236.48 -44175.64(6.98)* 20229.50 -44175.48(3.71)

20139.18 -44129.83(7.94) 20140.55 -44122.00(9.10) 20142.62 -44113.13(10.12) 20145.46 -44103.41(0.41)
 20145.60 -44103.02(39.99) 20185.54 -44101.02(16.50) 20202.03 -44100.23(10.06) 20212.08 -44099.76(7.00)
 20219.08 -44099.61(7.27) 20236.35 -44097.76(10.96) 20237.31 -44100.08(9.93) 20247.24 -44100.29(5.68)
 20249.34 -44095.01(22.45) 20226.89 -44094.69(5.85) 20221.04 -44094.53(8.50) 20212.54 -44094.46(10.20)
 20202.34 -44094.87(14.68) 20187.67 -44095.53(7.42) 20180.25 -44095.91(13.15) 20167.13 -44096.80(9.68)
 20157.45 -44097.11(2.96) 20154.64 -44096.16(1.38) 20153.40 -44095.55(1.20) 20152.64 -44094.62(1.74)
 20152.09 -44092.96(2.39) 20151.90 -44090.57(2.23) 20152.03 -44088.34(1.08) 20152.23 -44087.27(15.93)
 20156.85 -44072.02(4.60) 20158.32 -44067.66(3.96) 20159.76 -44063.97(1.30) 20160.31 -44062.79(3.48)
 20162.92 -44060.48(0.80) 20163.72 -44060.46(15.94) 20179.46 -44062.99(5.23) 20184.57 -44064.11(11.51)
 20196.03 -44065.22(6.24) 20202.26 -44065.61(3.76) 20206.01 -44065.89(4.81) 20210.79 -44066.46(7.07)
 20217.69 -44068.02(9.80) 20227.11 -44070.73(4.51) 20231.45 -44071.99(6.56) 20237.77 -44073.77(13.28)
 20250.00 -44078.95(3.42) 20250.00 -44075.53(12.38) 20238.42 -44071.13(4.42) 20234.19 -44069.83(7.85)
 20226.59 -44067.83(4.05) 20222.70 -44066.70(6.20) 20216.90 -44064.50(2.96) 20214.05 -44063.67(2.02)
 20212.06 -44063.31(4.00) 20208.09 -44062.82(7.48) 20200.61 -44062.46(4.93) 20195.68 -44062.42(3.23)
 20122.45 -44062.22(7.13) 20185.39 -44061.18(22.26) 20163.47 -44057.25(1.10) 20163.76 -44056.18(6.87)
 20165.40 -44049.50(2.00) 20165.76 -44047.53(1.31) 20165.90 -44046.22(0.87) 20165.83 -44045.35(1.13)
 20165.76 -44044.22(2.06) 20165.33 -44042.20(1.65) 20164.85 -44040.62(1.93) 20164.07 -44038.85(8.55)
 20160.59 -44031.03(5.21) 20158.59 -44026.21(5.70) 20156.78 -44020.80(10.33) 20155.02 -44010.62(0.96)
 20155.45 -44009.76(6.76) 20162.17 -44008.99(3.96) 20166.13 -44008.88(9.53) 20175.66 -44008.48(8.76)
 20184.42 -44008.07(25.27) 20209.55 -44005.41(0.82) 20209.47 -44004.59(33.44) 20242.60 -44000.00(15.76)
 20226.84 -44000.00(19.38) 20207.65 -44002.73(0.29) 20207.64 -44003.02(10.52) 20197.19 -44004.25(17.19)
 20180.08 -44005.91(0.53) 20179.99 -44005.38(5.86) 20174.20 -44006.33(20.25) 20153.96 -44007.09(7.27)
 20152.34 -44000.00(2.38) 20149.96 -44000.00(2.47) 20147.49 -44000.00(16.71) 20151.12 -44016.32(7.59)
 20152.56 -44023.78(3.30) 20153.59 -44026.92(6.23) 20156.54 -44032.41(10.47) 20160.97 -44041.90(1.39)
 20161.52 -44043.18(1.79) 20161.87 -44044.94(2.75) 20161.69 -44047.69(2.86) 20161.08 -44050.49(1.36)
 20160.60 -44051.77(2.59) 20159.32 -44054.03(3.95) 20157.25 -44057.40(3.03) 20155.99 -44060.16(2.49)
 20155.06 -44062.48(5.68) 20153.02 -44067.79(3.02) 20152.20 -44070.70(26.75) 20144.49 -44096.32(0.82)
 20144.05 -44097.02(0.82) 20143.47 -44097.61(0.95) 20142.70 -44098.17(13.96) 20123.76 -44099.08(2.15)
 20126.61 -44099.24(11.26) 20115.35 -44099.37(3.71) 20111.64 -44097.38(1.11) 20110.53 -44099.44(5.15)
 20105.38 -44099.73(5.38) 20100.00 -44100.05(5.92)* 20100.00 -44105.97(26.66) 20126.64 -44104.77(15.45)
 20142.08 -44104.06(8.56) 20139.62 -44112.26(3.74) 20138.74 -44115.90(3.92) 20137.86 -44119.73(7.96)
 20136.51 -44127.58(3.49)

20113.83 -44096.47(0.84) 20113.83 -44095.63(13.54) 20113.65 -44082.09(0.44) 20114.09 -44082.14(10.77)
 20114.02 -44071.37(7.56) 20113.72 -44063.81(13.12) 20113.70 -44050.69(16.04) 20113.26 -44034.65(13.75)
 20126.98 -44033.65(2.56) 20129.54 -44033.53(3.59) 20133.09 -44032.96(4.06) 20137.08 -44032.16(13.15)
 20149.54 -44027.93(2.96) 20152.34 -44026.95(2.67) 20151.50 -44024.41(14.90) 20137.52 -44029.58(4.53)
 20133.11 -44030.62(3.26) 20129.87 -44031.02(5.24) 20124.65 -44031.50(5.73) 20118.95 -44032.12(4.27)
 20114.69 -44032.51(1.39) 20113.31 -44032.70(13.35) 20100.00 -44033.78(2.05)* 20100.00 -44035.83(11.78)
 20111.74 -44034.76(8.58) 20112.17 -44043.33(12.13) 20111.94 -44055.46(19.30) 20112.00 -44074.76(21.58)
 20112.24 -44096.34(1.59)

20250.00 -44075.53(1.19) 20250.00 -44074.34(4.20) 20246.09 -44072.80(7.63) 20238.87 -44070.31(4.70)
 20234.40 -44068.83(7.83) 20226.82 -44066.83(3.92) 20223.07 -44065.68(6.28) 20217.19 -44063.47(2.80)
 20214.53 -44062.59(2.19) 20212.36 -44062.25(4.44) 20207.95 -44061.68(4.06) 20203.89 -44061.43(8.15)
 20195.74 -44061.30(3.28) 20192.46 -44061.07(12.41) 20180.20 -44059.10(16.69) 20163.76 -44056.18(1.10)
 20163.47 -44057.25(22.26) 20185.39 -44061.18(7.13) 20192.45 -44062.22(3.23) 20195.68 -44062.42(4.93)

20200.61 -44062.46(7.48)	20208.09 -44062.82(4.00)	20212.06 -44063.31(2.02)	20214.05 -44063.67(2.96)
20216.90 -44064.50(6.20)	20222.70 -44066.70(4.05)	20226.59 -44067.83(7.85)	20234.19 -44069.83(4.42)
20238.42 -44071.13(12.38)			

2[EV* 7# 1- 50[ET# 1	240 - 2		
20110.53 -44099.44(1.11)	20111.64 -44099.38(3.71)	20115.35 -44099.37(11.26)	20126.61 -44099.24(2.15)
20128.76 -44099.08(13.96)	20142.70 -44098.17(0.95)	20143.47 -44097.61(0.82)	20144.05 -44097.02(0.82)
20144.49 -44096.32(26.75)	20152.20 -44070.70(3.02)	20153.02 -44067.79(5.68)	20155.06 -44062.48(2.49)
20155.99 -44060.16(3.03)	20157.25 -44057.40(3.95)	20159.32 -44054.03(2.59)	20160.60 -44051.77(1.36)
20161.08 -44050.49(2.86)	20161.69 -44047.69(2.75)	20161.87 -44044.94(1.79)	20161.52 -44043.18(1.39)
20169.97 -44041.90(10.47)	20156.54 -44032.41(6.23)	20153.59 -44026.92(3.30)	20152.56 -44023.78(7.59)
20151.12 -44016.32(16.71)	20147.49 -44000.00(1.32)	20146.17 -44000.00(10.38)	20148.47 -44010.13(6.52)
20149.76 -44016.53(8.06)	20151.50 -44024.41(2.67)	20152.34 -44026.95(4.29)	20154.31 -44030.77(2.42)
20155.53 -44032.87(11.13)	20160.07 -44043.04(2.10)	20160.61 -44045.07(2.76)	20160.52 -44047.83(1.56)
20160.23 -44049.37(0.62)	20160.11 -44049.98(1.05)	20159.70 -44050.95(1.25)	20159.13 -44052.07(1.45)
20158.41 -44053.33(4.36)	20156.08 -44057.02(4.62)	20154.34 -44061.30(5.58)	20152.23 -44066.47(16.44)
20147.27 -44082.15(14.38)	20143.26 -44095.96(16.77)	20126.52 -44097.02(6.69)	20119.83 -44097.16(6.03)
20113.83 -44096.47(1.59)	20112.24 -44096.34(12.24)	20100.00 -44095.96(2.74)*	20100.00 -44098.70(10.98)
20110.98 -44098.71(0.85)			

2[EV* 7# 1- 50[ET# 1	1296 2/ 2		
20250.00 -44030.83(17.29)	20250.00 -44013.54(7.94)*	20242.17 -44014.90(7.01)	20242.92 -44021.87(7.28)
20243.81 -44029.10(6.42)			

2[EV* 7# 1- 50[ET# 1	1303 2/ 2		
20250.00 -44046.56(15.73)	20250.00 -44030.83(6.42)	20243.81 -44029.10(6.47)	20237.38 -44028.35(14.87)
* 20234.73 -44042.99(15.68)			

2[EV* 7# 1- 50[ET# 1	1305- 1 2/ 2		
* 20250.00 -44074.34(24.20)	20250.00 -44050.14(3.58)	20250.00 -44046.56(15.68)	20234.73 -44042.99(2.59)
20234.11 -44045.51(12.97)	20221.15 -44044.82(18.96)*	20214.53 -44062.59(2.80)	20217.19 -44063.47(6.28)
20223.07 -44065.68(3.92)	20226.82 -44066.83(7.83)	20234.40 -44068.83(4.70)	20238.87 -44070.31(7.63)
20246.09 -44072.80(4.20)			

2[EV* 7# 1- 50[ET# 1	1306- 2 2/ 2		
20249.34 -44095.01(3.39)	20250.00 -44091.68(12.73)	20250.00 -44078.95(13.28)	20237.77 -44073.77(4.08)
20236.70 -44077.71(6.59)	20230.35 -44075.92(2.44)	20229.66 -44078.27(16.65)*	20226.89 -44094.69(22.45)

2[EV* 7# 1- 50[ET# 1	1306- 3		
* 20221.04 -44094.53(5.85)	20226.89 -44094.69(16.65)	20229.66 -44078.27(2.44)	20230.35 -44075.92(1.19)
20230.67 -44074.77(4.37)	20226.46 -44073.58(2.92)	20227.11 -44070.73(9.80)	20217.69 -44068.02(7.07)
20210.79 -44066.46(4.81)	20206.01 -44065.89(3.76)	20202.26 -44065.61(15.30)*	20201.59 -44080.90(0.84)
20201.62 -44081.74(20.59)	20221.96 -44084.99(9.58)	20221.04 -44094.53(0.00)	

2[EV* 7# 1- 50[ET# 1	1306- 4		
20236.70 -44077.71(4.08)	20237.77 -44073.77(6.56)	20231.45 -44071.99(2.88)	20230.67 -44074.77(1.19)
* 20230.35 -44075.92(6.59)			

2[EV* 7# 1- 50[ET# 1	1306- 6		
* 20230.67 -44074.77(2.88)	20231.45 -44071.99(4.51)	20227.11 -44070.73(2.92)*	20226.46 -44073.58(4.37)

2[EV* 7# 1- 50[ET# 1	1308		
* 20246.82 -44102.79(2.53)	20247.24 -44100.29(9.93)	20237.31 -44100.08(2.47)*	20237.03 -44102.54(9.79)

2[EV* 7# 1- 50[ET# 1	1309		
* 20245.91 -44108.07(5.35)	20246.82 -44102.79(9.79)	20237.03 -44102.54(0.60)	20236.99 -44103.14(1.78)
20235.37 -44103.90(3.19)*	20235.10 -44107.08(10.85)		

2[EV* 7# 1- 50[ET# 1	1310		
* 20244.97 -44115.17(4.19)	20245.91 -44108.07(10.06)	20235.10 -44107.08(10.85)	20234.99 -44110.01(10.85)

R1 35-4 121 1/ 500 6(MATUOKA J X= 20100.00 Y= -44200.00 PAGE 7

2(EY"7% J- 50(E7E J 1311- 1

* 20235.37 -44103.90(1.78) 20236.99 -44103.14(0.60) 20237.03 -44102.54(2.47) 20237.31 -44100.08(10.96)
20226.35 -44099.76(3.64)* 20226.08 -44103.39(9.30)

2(EY"7% J- 50(E7E J 1311- 2

* 20234.51 -44112.97(5.91) 20235.10 -44107.08(3.19) 20235.37 -44103.90(9.30) 20226.08 -44103.39(8.82)
* 20225.47 -44112.19(9.07)

2(EY"7% J- 50(E7E J 1313- 1

* 20202.58 -44122.87(8.84) 20211.42 -44123.21(8.03) 20219.45 -44123.53(2.34) 20219.89 -44121.23(11.18)
20220.48 -44110.06(3.21) 20223.69 -44110.17(1.96) 20223.57 -44112.13(1.90) 20225.47 -44112.19(8.82)
20226.08 -44103.39(3.64) 20226.35 -44099.76(7.27) 20219.08 -44099.61(7.00) 20212.08 -44099.76(10.06)
20202.03 -44100.23(10.30)* 20201.93 -44110.53(12.35)

2(EY"7% J- 50(E7E J 1313- 2

* 20202.34 -44094.87(10.20) 20212.54 -44094.46(8.50) 20221.04 -44094.53(9.58) 20221.96 -44084.99(20.59)
* 20201.62 -44081.74(13.14)

2(EY"7% J- 50(E7E J 1315- 1

* 20202.58 -44122.87(12.35) 20201.93 -44110.53(10.30) 20202.03 -44100.23(16.50) 20185.54 -44101.02(5.85)
20185.17 -44106.86(15.58)* 20184.41 -44122.43(7.91) 20192.32 -44122.14(10.28)

2(EY"7% J- 50(E7E J 1315- 2

* 20187.67 -44095.53(14.68) 20202.34 -44094.87(13.14) 20201.62 -44081.74(0.84) 20201.59 -44080.90(6.53)
20195.66 -44080.59(6.55) 20188.52 -44080.14(15.41)

2(EY"7% J- 50(E7E J 1315- 7

20201.59 -44080.90(15.30) 20202.26 -44065.61(6.24) 20196.03 -44065.22(15.40)* 20195.06 -44080.59(6.53)

2(EY"7% J- 50(E7E J 1315- 8

* 20195.06 -44080.59(15.40) 20196.03 -44065.22(11.51) 20184.57 -44064.11(5.23) 20179.46 -44062.99(15.94)
20163.72 -44060.46(0.80) 20162.92 -44060.48(3.48) 20160.31 -44062.79(1.30) 20159.76 -44063.97(3.96)
20158.32 -44067.66(4.60)* 20156.85 -44072.02(32.15) 20188.94 -44074.14(6.01) 20188.52 -44080.14(6.55)

2(EY"7% J- 50(E7E J 1316- 1

20158.80 -44117.12(6.76) 20165.56 -44116.86(11.41) 20165.32 -44105.45(6.77)* 20158.59 -44104.65(12.47)

2(EY"7% J- 50(E7E J 1316- 2

* 20184.41 -44122.43(15.58) 20185.17 -44106.86(19.90)* 20165.32 -44105.45(11.41) 20165.56 -44116.86(4.80)
20165.69 -44121.66(18.73)

2(EY"7% J- 50(E7E J 1316- 3

20165.69 -44121.66(4.80) 20165.56 -44116.86(6.76)* 20158.80 -44117.12(4.29) 20158.82 -44121.41(6.87)

2(EY"7% J- 50(E7E J 1316- 4

20159.07 -44130.55(7.14) 20158.82 -44121.41(4.29) 20158.80 -44117.12(12.47) 20158.59 -44104.65(13.18)
20145.46 -44103.41(10.12) 20142.62 -44113.13(9.10) 20140.55 -44122.00(7.94)* 20139.18 -44129.83(19.90)

2(EY"7% J- 50(E7E J 1317- 1

* 20157.45 -44097.11(9.68) 20167.13 -44096.80(13.15) 20180.25 -44095.91(7.42) 20187.67 -44095.53(15.41)
20188.52 -44080.14(6.01) 20188.94 -44074.14(32.15) 20156.85 -44072.02(15.93) 20152.23 -44087.27(1.08)
20152.03 -44088.34(2.23)* 20151.90 -44090.57(2.39) 20152.09 -44092.96(1.74) 20152.64 -44094.62(1.20)
20153.40 -44095.55(1.38) 20154.64 -44096.16(2.96)

2(EY"7% J- 50(E7E J 1317- 3

20185.17 -44106.86(5.85) 20185.54 -44101.02(39.99) 20145.60 -44103.02(0.41)* 20145.46 -44103.41(13.18)
20158.59 -44104.65(6.77) 20165.32 -44105.45(19.90)

2(EY"7% J- 50(E7E J 1319- 1

	R1 35-4	121	1/	500	6[IMATUOKA]	X= 20100.00	Y= -44200.00	PAGE	8
	20180.20 -44059.10(	9.65)	20179.54 -44049.47(	0.36)	20179.22 -44049.29(	4.55)	20178.20 -44044.85(	12.38)	
	20165.83 -44045.35(	0.87)	20165.90 -44046.22(	1.31)	20165.76 -44047.53(	2.00)	20165.40 -44049.50(	6.87)	
*	20163.76 -44056.18(	16.69)							
	2[EY*7#]- 50[ET#	]	1319-	2					
*	20165.83 -44045.35(	12.38)	20178.20 -44044.85(	7.89)	20176.52 -44037.14(	5.53)	20171.03 -44037.88(	7.02)	
*	20164.07 -44038.85(	1.93)	20164.85 -44040.62(	1.65)	20165.33 -44042.20(	2.06)	20165.76 -44044.22(	1.13)	
	2[EY*7#]- 50[ET#	]	1319-	3					
	20164.07 -44038.85(	7.02)	20171.03 -44037.88(	7.33)	20169.56 -44030.69(	3.25)	20168.31 -44027.68(	1.05)	
	20167.28 -44027.90(	7.38)*	20160.59 -44031.03(	8.55)					
	2[EY*7#]- 50[ET#	]	1319-	4					
*	20171.03 -44037.88(	5.53)	20176.52 -44037.14(	6.85)	20175.09 -44030.44(	0.50)	20174.96 -44029.95(	5.45)	
*	20169.56 -44030.69(	7.33)							
	2[EY*7#]- 50[ET#	]	1320						
*	20203.89 -44061.43(	20.51)	20204.80 -44040.94(	2.82)	20202.03 -44040.41(	11.43)	20202.50 -44028.98(	15.84)	
	20186.66 -44028.96(	11.66)*	20175.09 -44030.44(	6.85)	20176.52 -44037.14(	7.89)	20178.20 -44044.85(	4.55)	
	20179.22 -44049.29(	0.36)	20179.54 -44049.47(	9.65)	20180.20 -44059.10(	12.41)	20192.46 -44061.07(	3.28)	
	20195.74 -44061.30(	8.15)							
	2[EY*7#]- 50[ET#	]	1323-	1					
	20214.53 -44062.59(	18.96)	20221.15 -44044.82(	12.97)	20234.11 -44045.51(	2.59)	20234.73 -44042.99(	14.87)	
	20237.38 -44028.35(	7.09)	20238.24 -44021.31(	2.72)	20235.54 -44020.94(	20.50)	20215.20 -44018.37(	3.84)	
	20211.38 -44017.90(	2.63)	20211.64 -44020.52(	6.99)	20210.90 -44037.48(	8.34)	20202.62 -44028.52(	0.47)	
	20202.50 -44028.98(	11.43)*	20202.03 -44040.41(	2.82)	20204.80 -44040.94(	20.51)	20203.89 -44061.43(	4.06)	
	20207.95 -44061.68(	4.44)	20212.36 -44062.25(	2.19)					
	2[EY*7#]- 50[ET#	]	1323-	2					
	20235.54 -44020.94(	5.31)	20236.20 -44015.67(	21.17)*	20215.20 -44018.37(	20.50)			
	2[EY*7#]- 50[ET#	]	1324						
*	20243.81 -44029.10(	7.28)	20242.92 -44021.87(	4.71)	20238.24 -44021.31(	7.09)*	20237.38 -44028.35(	6.47)	
	2[EY*7#]- 50[ET#	]	1325-	1 3/ 4					
*	20242.92 -44021.87(	7.01)	20242.17 -44014.90(	7.94)	20250.00 -44013.54(	13.54)	20250.00 -44000.00(	7.40)	
	20242.60 -44000.00(	33.44)*	20209.47 -44004.59(	0.82)	20209.55 -44005.41(	12.62)	20211.38 -44017.90(	3.84)	
	20215.20 -44018.37(	21.17)	20236.20 -44015.67(	5.31)	20235.54 -44020.94(	2.72)	20238.24 -44021.31(	4.71)	
	2[EY*7#]- 50[ET#	]	1326-	1 1/ 2					
	20207.65 -44002.73(	19.38)	20226.84 -44000.00(	19.34)*	20207.50 -44000.00(	2.73)			
	2[EY*7#]- 50[ET#	]	1331	1/ 2					
*	20197.19 -44004.25(	10.52)	20207.64 -44003.02(	0.29)	20207.65 -44002.73(	2.73)	20207.50 -44000.00(	7.52)	
	20199.98 -44000.00(	3.27)*	20196.71 -44000.00(	4.27)					
	2[EY*7#]- 50[ET#	]	1332-	1 1/ 2					
*	20153.96 -44007.09(	20.25)	20174.20 -44006.33(	5.86)	20179.99 -44005.38(	5.47)	20178.95 -44000.00(	26.61)	
*	20152.34 -44000.00(	7.27)							
	2[EY*7#]- 50[ET#	]	1332-	4 1/ 2					
*	20180.08 -44005.91(	17.19)	20197.19 -44004.25(	4.27)	20196.71 -44000.00(	17.76)*	20178.95 -44000.00(	5.47)	
	20179.99 -44005.38(	0.53)							
	2[EY*7#]- 50[ET#	]	1334-	1					
	20202.50 -44028.98(	0.47)	20202.62 -44028.52(	8.34)	20210.90 -44027.48(	6.99)	20211.64 -44020.52(	2.63)	
	20211.38 -44017.90(	12.62)	20209.55 -44005.41(	25.27)*	20184.42 -44008.07(	21.00)	20186.66 -44028.96(	15.84)	
	2[EY*7#]- 50[ET#	]	1334-	2					

R1 35-4	121	1/	500	6[MATUOKA]	X= 20100.00	Y= -44200.00	PAGE 9
20169.56 -44030.69(	5.45)	20174.96 -44029.95(	0.50)	20175.09 -44030.44(	11.66)	20186.66 -44028.96(	21.00)
20184.42 -44008.07(	8.76)	20175.66 -44008.48(	9.53)	20166.13 -44008.88(	3.96)*	20162.17 -44008.99(	3.94)
20162.50 -44012.92(	6.66)	20163.90 -44019.44(	9.11)	20167.28 -44027.90(	1.05)	20168.31 -44027.68(	3.25)
20169.56 -44030.69(	5.45)	20174.96 -44029.95(	5.45)				

2[EY*7#]- 50[ET#]	1335- 1						
20160.59 -44031.03(	7.38)	20167.28 -44027.90(	9.11)	20163.90 -44019.44(	7.24)*	20156.78 -44020.80(	5.70)
20158.59 -44026.21(	5.21)						

2[EY*7#]- 50[ET#]	1336						
20156.78 -44020.80(	7.24)	20163.90 -44019.44(	6.66)	20162.50 -44012.92(	3.94)	20162.17 -44008.99(	6.76)
20155.45 -44009.76(	0.96)*	20155.02 -44010.62(	10.33)				

2[EY*7#]- 50[ET#]	1390	1/ 4					
* 20125.29 -44015.23(	15.77)	20121.18 -44000.00(	21.18)	20100.00 -44000.00(	1.73)*	20100.00 -44001.73(	9.90)
20109.90 -44001.79(	12.95)	20115.54 -44013.45(	4.99)	20120.32 -44012.00(	3.62)	20121.49 -44015.43(	3.80)

2[EY*7#]- 50[ET#]	1394- 2						
20116.88 -44016.19(	4.67)	20121.49 -44015.43(	3.62)	20120.32 -44012.00(	4.99)*	20115.54 -44013.45(	3.05)

2[EY*7#]- 50[ET#]	1395- 1	1/ 2					
* 20125.29 -44015.23(	23.73)	20148.47 -44010.13(	10.38)	20146.17 -44000.00(	24.99)*	20121.18 -44000.00(	15.77)

2[EY*7#]- 50[ET#]	1396- 1	1/ 2					
* 20100.00 -44033.78(	13.35)	20113.31 -44032.70(	1.39)	20114.69 -44032.51(	4.27)	20118.95 -44032.12(	2.98)
20117.37 -44029.59(	12.26)	20117.55 -44017.33(	0.91)	20117.08 -44016.55(	0.41)	20116.88 -44016.19(	3.05)
20115.54 -44013.45(	12.95)	20109.90 -44001.79(	9.90)	20100.00 -44001.73(	32.05)		

2[EY*7#]- 50[ET#]	1406- 1						
20118.95 -44032.12(	5.73)	20124.65 -44031.50(	5.24)	20129.87 -44031.02(	3.26)	20133.11 -44030.62(	4.53)
20137.52 -44029.58(	14.90)	20151.50 -44024.41(	8.06)	20149.76 -44016.53(	6.52)	20148.47 -44010.13(	23.73)
20125.29 -44015.23(	3.80)	20121.49 -44015.43(	4.67)*	20116.88 -44016.19(	0.41)	20117.08 -44016.55(	0.91)
20117.55 -44017.33(	12.26)	20117.37 -44029.59(	2.98)				

2[EY*7#]- 50[ET#]	1407- 1	-/					
20142.67 -44050.59(	8.35)	20151.00 -44049.99(	22.10)	20149.54 -44027.93(	13.15)	20137.08 -44032.16(	4.06)
20133.09 -44032.96(	3.59)	20129.54 -44033.53(	2.56)*	20126.98 -44033.65(	9.56)	20127.22 -44043.21(	15.25)
20142.47 -44042.85(	7.74)	20142.67 -44050.59(	0.00)				

2[EY*7#]- 50[ET#]	1407- 2						
20151.00 -44049.92(	9.25)	20160.23 -44049.37(	1.56)	20160.52 -44047.83(	2.76)	20160.61 -44045.07(	2.10)
20160.07 -44043.04(	11.13)	20155.53 -44032.87(	2.42)	20154.31 -44030.77(	4.29)	20152.34 -44026.95(	2.96)
* 20149.54 -44027.93(	22.10)						

2[EY*7#]- 50[ET#]	1407- 3						
* 20114.02 -44071.37(	12.54)	20126.56 -44071.27(	11.12)	20137.68 -44071.19(	5.79)	20139.69 -44065.76(	1.89)
20137.80 -44065.74(	7.44)	20140.03 -44058.64(	12.89)	20127.14 -44058.57(	4.89)	20127.09 -44063.46(	13.37)
* 20113.72 -44063.81(	7.56)						

2[EY*7#]- 50[ET#]	1407- 4						
* 20126.44 -44082.03(	10.76)	20126.56 -44071.27(	12.54)*	20114.02 -44071.37(	10.77)	20114.09 -44082.14(	6.37)
20120.46 -44082.06(	5.98)						

2[EY*7#]- 50[ET#]	1407- 6						
20140.03 -44058.64(	8.47)	20142.67 -44050.59(	7.74)	20142.47 -44042.85(	15.25)	20127.22 -44043.21(	6.61)
20127.33 -44049.82(	8.75)*	20127.14 -44058.57(	12.89)				

2[EY*7#]- 50[ET#]	1408- 2						
* 20113.72 -44063.81(	13.37)	20127.09 -44063.46(	4.89)	20127.14 -44058.57(	8.75)	20127.33 -44049.82(	13.65)
* 20113.70 -44050.69(	13.12)						

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2[EV*7% 1- 50[ET# 1 1408- 3

* 20113.70 -44050.67(13.65) 20127.33 -44049.82(6.61) 20127.22 -44043.21(9.56) 20126.98 -44033.65(13.75)
* 20113.26 -44034.65(16.04)

2[EV*7% 1- 50[ET# 1 1409- 1
* 20152.23 -44066.47(5.58) 20154.34 -44061.30(4.62) 20156.08 -44057.02(4.36) 20158.41 -44053.33(1.45)
20159.13 -44052.07(1.25) 20159.70 -44050.95(1.05) 20160.11 -44049.98(0.62) 20160.23 -44049.37(9.25)
20151.00 -44049.99(8.35) 20142.67 -44050.59(8.47) 20140.03 -44058.64(7.44)* 20137.80 -44065.74(1.89)
20139.69 -44065.76(12.56)

2[EV*7% 1- 50[ET# 1 1410- 2
* 20120.24 -44085.87(6.29) 20126.53 -44085.93(3.90) 20126.44 -44082.03(5.98) 20120.46 -44082.06(3.81)

2[EV*7% 1- 50[ET# 1 1410- 3
20126.52 -44097.02(16.77) 20143.26 -44095.96(14.38) 20147.27 -44082.15(16.44) 20152.23 -44066.47(12.56)
20139.69 -44065.76(5.79) 20137.68 -44071.19(11.12) 20126.56 -44071.27(10.76)* 20126.44 -44082.03(3.90)
20126.53 -44085.93(5.75) 20126.60 -44091.68(5.34)

2[EV*7% 1- 50[ET# 1 1410- 6
* 20119.83 -44097.16(6.69) 20126.52 -44097.02(5.34) 20126.60 -44091.68(5.75) 20126.53 -44085.93(6.29)
20120.24 -44085.87(10.01) 20119.88 -44095.88(1.28)

2[EV*7% 1- 50[ET# 1 1411
20119.88 -44095.88(10.01) 20120.24 -44085.87(3.81) 20120.46 -44082.06(6.37) 20114.09 -44082.14(0.44)
* 20113.65 -44082.09(13.54) 20113.83 -44095.63(6.05)

2[EV*7% 1- 50[ET# 1 1412 1/ 2
20112.24 -44096.34(21.58) 20112.00 -44074.76(12.00) 20100.00 -44075.19(20.77)* 20100.00 -44095.96(12.24)

2[EV*7% 1- 50[ET# 1 1413 1/ 2
* 20100.00 -44075.19(12.00) 20112.00 -44074.76(19.30) 20111.94 -44055.46(11.94) 20100.00 -44055.78(19.41)

2[EV*7% 1- 50[ET# 1 1414 1/ 2
20111.94 -44055.46(12.13) 20112.17 -44043.33(8.58) 20111.74 -44034.76(11.78) 20100.00 -44035.83(14.25)
20100.00 -44050.08(5.70)* 20100.00 -44055.78(11.94)

2[EV*7% 1- 50[ET# 1 1418- 3 1/ 2
* 20100.00 -44100.05(5.38) 20105.38 -44099.73(5.15) 20110.53 -44099.44(0.85) 20110.98 -44098.71(10.98)
20100.00 -44098.70(1.35)

2[EV*7% 1- 50[ET# 1 1418- 4
20119.83 -44097.16(1.28) 20119.88 -44095.88(6.05) 20113.83 -44095.63(0.84)* 20113.83 -44096.47(6.03)