

3" H2 J4

* 20100.00 -44400.00(13.22)	20113.22 -44400.00(17.16)	20130.38 -44400.00(4.46)	20134.84 -44400.00(3.87)
20138.71 -44400.00(11.26)	20149.97 -44400.00(17.35)	20167.32 -44400.00(2.63)	20169.95 -44400.00(9.11)
20179.06 -44400.00(20.92)	20199.98 -44400.00(18.25)	20218.23 -44400.00(31.77)	20250.00 -44400.00(23.87)
20250.00 -44376.13(5.29)	20250.00 -44370.84(17.68)	20250.00 -44353.16(3.14)	20250.00 -44350.02(7.65)
20250.00 -44342.37(14.52)	20250.00 -44327.85(2.04)	20250.00 -44325.81(2.11)	20250.00 -44323.70(18.57)
20250.00 -44305.13(5.08)	20250.00 -44300.05(50.00)	20250.00 -44250.05(1.08)	20250.00 -44248.97(1.40)
20250.00 -44247.57(2.21)	20250.00 -44245.36(36.36)	20250.00 -44209.00(9.00)	20250.00 -44200.00(4.39)
20245.61 -44200.00(14.85)	20230.76 -44200.00(2.96)	20227.80 -44200.00(20.43)	20207.37 -44200.00(7.40)
20199.97 -44200.00(2.80)	20197.17 -44200.00(5.17)	20192.00 -44200.00(4.36)	20187.64 -44200.00(35.72)
20151.92 -44200.00(1.96)	20149.96 -44200.00(13.89)	20136.07 -44200.00(2.40)	20133.67 -44200.00(24.69)
20108.98 -44200.00(8.98)	20100.00 -44200.00(13.80)	20100.00 -44213.80(36.19)	20100.00 -44249.99(7.88)
20100.00 -44257.87(2.08)	20100.00 -44259.95(21.24)	20100.00 -44281.19(15.89)	20100.00 -44297.08(2.91)
20100.00 -44299.99(6.52)	20100.00 -44306.51(10.81)	20100.00 -44317.32(13.74)	20100.00 -44331.06(17.40)
20100.00 -44348.46(1.55)	20100.00 -44350.01(8.92)	20100.00 -44358.93(41.07)	

2(EY*7# J- 40(EJEF74 J 74102

* 20100.00 -44400.00(13.22)	20113.22 -44400.00(10.45)	20110.54 -44389.89(11.22)	20107.16 -44379.19(14.67)
20102.52 -44365.27(6.82)	20100.00 -44358.93(41.07)		

2(EY*7# J- 41(E77/ J E*9D - 1

* 20134.84 -44400.00(3.87)	20138.71 -44400.00(12.62)	20150.04 -44394.42(13.15)	20161.37 -44387.73(1.96)
20160.79 -44385.85(13.19)	20149.49 -44392.67(16.38)		

2(EY*7# J- 41(E77/ J E*9D - 2

* 20100.00 -44259.95(6.92)	20106.77 -44258.49(0.68)	20107.41 -44258.74(10.50)	20117.77 -44257.00(16.09)
20133.50 -44253.58(1.40)	20134.85 -44253.98(4.32)	20134.22 -44249.70(2.05)	20132.69 -44251.07(15.94)
20117.18 -44254.77(10.51)	20106.80 -44256.46(6.94)	20100.00 -44257.87(2.08)	

2(EY*7# J- 41(E77/ J 768 1/ 2

* 20100.00 -44257.87(6.94)	20106.80 -44256.46(10.51)	20117.18 -44254.77(15.94)	20132.69 -44251.07(2.05)
20134.22 -44249.70(10.86)	20133.76 -44238.84(12.78)	20134.83 -44226.10(17.32)	20134.62 -44208.78(26.04)
20108.85 -44212.55(8.93)	20100.00 -44213.80(36.19)	20100.00 -44249.99(7.88)	

2(EY*7# J- 41(E77/ J 774- 1 1/ 4

* 20100.00 -44213.80(8.93)	20108.85 -44212.55(11.12)	20108.85 -44201.43(1.43)	20108.98 -44200.00(8.98)
20100.00 -44200.00(13.80)			

2(EY*7# J- 41(E77/ J 775 1/ 2

* 20108.85 -44212.55(26.04)	20134.62 -44208.78(8.83)	20133.67 -44200.00(24.69)	20108.98 -44200.00(1.43)
20108.85 -44201.43(11.12)			

2(EY*7# J- 41(E77/ J 777

* 20104.89 -44306.20(34.68)	20137.98 -44295.79(41.92)	20134.85 -44253.98(1.40)	20133.50 -44253.58(16.09)
20117.77 -44257.00(10.50)	20107.41 -44258.74(21.08)	20112.53 -44279.19(0.66)	20112.31 -44279.82(11.83)
20100.80 -44282.58(13.74)	20103.35 -44296.09(9.16)	20104.81 -44305.14(1.06)	

2(EY*7# J- 41(E77/ J 778- 1

* 20107.47 -44334.28(34.07)	20139.83 -44323.62(10.54)	20139.25 -44313.09(9.33)	20138.63 -44303.78(34.31)
20106.02 -44314.45(1.16)	20106.11 -44315.61(13.63)	20107.12 -44329.21(5.08)	

2(EY*7# J- 41(E77/ J 778- 2

20106.02 -44314.45(34.31)	20138.63 -44303.78(8.01)	20137.98 -44295.79(34.68)*	20104.89 -44306.20(8.32)
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2(EY*7# J- 41(E77/ J 778- 3

* 20108.34 -44345.01(34.46)	20140.84 -44333.55(9.98)	20139.83 -44323.62(34.07)*	20107.47 -44334.28(10.76)
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2(EY*7# J- 41(E77/ J 779- 1 1/ 2

* 20100.80 -44282.58(11.83)	20112.31 -44279.82(0.66)	20112.53 -44279.19(21.08)	20107.41 -44258.74(0.68)
20106.77 -44258.49(6.92)	20100.00 -44259.95(21.24)*	20100.00 -44281.19(1.60)	

R1 35-3		63	1/	500	5ITOMINAGA1	X=	20100.00	Y=	-44400.00	PAGE	2
2[EY*7# J- 41[77/ J		781-	3	1/ 2							
* 20100.00	-44297.08(	3.49)	20103.35	-44296.09(	13.74)	20100.80	-44282.58(	1.60)	20100.00	-44281.19(	15.89)
2[EY*7# J- 41[77/ J		781-	6	1/ 2							
* 20100.00	-44306.51(	5.00)	20104.81	-44305.14(	9.16)	20103.35	-44296.09(	3.49)	20100.00	-44297.08(	2.91)
20100.00		-44299.99(	6.52)								
2[EY*7# J- 41[77/ J		781-	7	1/ 2							
* 20100.00	-44317.32(	6.34)	20106.11	-44315.61(	1.16)	20106.02	-44314.45(	8.32)	20104.89	-44306.20(	1.06)
20104.81		-44305.14(	5.00)	20100.00	-44306.51(	10.81)					
2[EY*7# J- 41[77/ J		781-	8	1/ 2							
* 20100.00	-44331.06(	7.35)	20107.12	-44329.21(	13.63)	20106.11	-44315.61(	6.34)	20100.00	-44317.32(	13.74)
2[EY*7# J- 41[77/ J		781-	9	1/ 2							
* 20100.00	-44348.46(	8.50)	20107.89	-44345.29(	0.53)	20108.34	-44345.01(	10.76)	20107.47	-44334.28(	5.08)
20107.12		-44329.21(	7.35)	20100.00	-44331.06(	17.40)					
2[EY*7# J- 41[77/ J		784-	1	2/ 3							
20113.22	-44400.00(	17.16)	20130.38	-44400.00(	2.40)	20132.49	-44398.85(	17.41)	20125.29	-44382.99(	41.52)
20107.89	-44345.29(	8.50)	20100.00	-44348.46(	1.55)	20100.00	-44350.01(	8.92)*	20100.00	-44358.93(	6.82)
20102.52	-44365.27(	14.67)	20107.16	-44379.19(	11.22)	20110.54	-44389.89(	10.45)			
2[EY*7# J- 41[77/ J		785									
20132.49	-44398.85(	18.04)	20148.67	-44390.85(	13.04)	20159.83	-44384.10(	15.96)	20152.22	-44370.07(	4.54)
20150.40	-44365.91(	6.57)	20149.30	-44359.43(	4.80)	20148.08	-44354.78(	17.39)	20142.16	-44338.42(	5.04)
20140.84	-44333.55(	34.46)	20108.34	-44345.01(	0.53)*	20107.89	-44345.29(	41.52)	20125.29	-44382.99(	17.41)
2[EY*7# J- 41[77/ J		786-	1	2/ 2							
* 20138.71	-44400.00(	11.26)	20149.97	-44400.00(	17.35)	20167.32	-44400.00(	13.63)	20161.37	-44387.73(	13.15)
20150.04		-44394.42(	12.62)								
2[EY*7# J- 41[77/ J		791		2/ 2							
* 20130.38	-44400.00(	4.46)	20134.84	-44400.00(	16.38)	20149.49	-44392.67(	13.19)	20160.79	-44385.85(	1.99)
20159.83		-44384.10(	13.04)	20148.67	-44390.85(	18.04)	20132.49	-44398.85(	2.40)		
2[EY*7# J- 42[0EE3/ET J		トウロ - 3									
20161.37	-44387.73(	2.71)	20163.70	-44386.33(	13.83)	20175.43	-44379.00(	9.34)	20183.05	-44373.59(	8.07)
20189.37	-44368.56(	8.72)	20195.36	-44362.22(	14.37)	20204.50	-44351.12(	4.78)	20208.19	-44348.08(	4.09)
20211.86	-44346.26(	19.35)	20230.43	-44340.82(	11.75)	20241.59	-44337.14(	5.09)	20246.11	-44334.78(	18.78)
20250.00	-44353.16(	3.14)	20250.00	-44350.02(	7.65)	20250.00	-44342.37(	11.78)	20247.64	-44330.82(	1.18)
20247.39	-44329.66(	0.41)	20247.57	-44329.29(	1.26)	20248.41	-44328.35(	0.47)	20248.84	-44328.14(	1.19)
20250.00	-44327.85(	2.04)	20250.00	-44325.81(	0.64)	20249.36	-44325.89(	6.30)	20245.22	-44330.64(	1.81)
20243.99	-44331.97(	5.01)	20240.42	-44335.49(	10.52)	20230.48	-44338.96(	20.09)	20211.19	-44344.58(	2.92)
20208.53	-44345.80(	5.91)	20203.78	-44349.32(	7.98)	20198.64	-44355.43(	9.89)	20192.23	-44362.97(	6.61)
20187.56	-44367.65(	7.71)	20181.48	-44372.40(	8.50)	20174.53	-44377.30(	12.68)	20163.73	-44383.95(	3.50)
* 20160.79	-44385.85(	1.96)									
2[EY*7# J- 42[0EE3/ET J		トウロ - 4									
* 20167.32	-44400.00(	2.63)	20169.95	-44400.00(	15.03)	20163.70	-44386.33(	2.71)*	20161.37	-44387.73(	13.63)
2[EY*7# J- 42[0EE3/ET J		801		4/ 4							
* 20218.23	-44400.00(	31.77)	20250.00	-44400.00(	23.87)	20250.00	-44376.13(	0.38)	20249.63	-44376.23(	36.75)
* 20214.87	-44388.18(	12.28)									
2[EY*7# J- 42[0EE3/ET J		802		2/ 2							
* 20179.06	-44400.00(	20.92)	20199.98	-44400.00(	18.25)	20218.23	-44400.00(	12.28)	20214.87	-44388.18(	37.71)
2[EY*7# J- 42[0EE3/ET J		803-		1	2/ 2						
20169.95	-44400.00(	9.11)	20179.06	-44400.00(	37.71)	20214.87	-44388.18(	38.48)	20204.50	-44351.12(	14.37)

R1 35-3 63 1/ 500 5[ITOMINAGA] X= 20100.00 Y= -44400.00 PAGE 3											
	20195.36	-44362.22(8.72)	20189.37	-44368.56(8.07)	20183.05	-44373.59(9.34)	20175.43	-44379.00(13.83)			
* 20163.70	-44386.33(15.03)										
2[EV*7#	1- 42[カネサ/特 1		804								
* 20160.79	-44385.85(3.50)	20163.73	-44383.95(12.68)	20174.53	-44377.30(8.50)	20181.48	-44372.40(7.71)				
20187.56	-44367.65(6.61)	20192.23	-44362.97(9.89)	20198.64	-44355.43(7.98)	20203.78	-44349.32(5.91)				
20208.53	-44345.80(2.92)	20211.19	-44344.58(20.09)	20230.48	-44338.96(10.52)	20240.42	-44335.49(5.01)				
20243.99	-44331.97(1.81)	20245.22	-44330.64(2.88)	20244.59	-44327.82(2.51)	20243.23	-44329.94(4.91)				
20239.92	-44333.57(10.18)	20230.31	-44336.93(20.37)	20210.74	-44342.60(3.71)	20207.35	-44344.13(6.32)				
20202.27	-44347.90(8.19)	20197.06	-44354.23(3.17)	20195.00	-44356.65(6.53)	20190.78	-44361.64(5.62)				
20186.82	-44365.63(0.71)	20186.31	-44366.13(7.66)	20180.30	-44370.88(8.53)	20173.29	-44375.75(12.29)				
20162.82	-44382.19(3.54)*	20159.83	-44384.10(1.99)								
2[EV*7#	1- 42[カネサ/特 1		805- 1 2/ 2								
* 20214.87	-44388.18(36.75)	20249.63	-44376.23(5.04)	20248.62	-44371.29(1.45)	20250.00	-44370.84(17.68)				
20250.00	-44353.16(18.78)	20246.11	-44334.78(5.09)	20241.59	-44337.14(11.75)	20230.43	-44340.82(19.35)				
20211.86	-44346.26(4.09)	20208.19	-44348.08(4.78)*	20204.50	-44351.12(38.48)						
2[EV*7#	1- 42[カネサ/特 1		805- 3 2/ 2								
* 20249.63	-44376.23(0.38)	20250.00	-44376.13(5.29)	20250.00	-44370.84(1.45)*	20248.62	-44371.29(5.04)				
2[EV*7#	1- 42[カネサ/特 1		806- 4 2/ 2								
* 20250.00	-44342.37(14.52)	20250.00	-44327.85(1.19)	20248.84	-44328.14(0.47)	20248.41	-44328.35(1.26)				
20247.57	-44329.29(0.41)*	20247.39	-44329.66(1.18)	20247.64	-44330.82(11.78)						
2[EV*7#	1- 43[カネサ/特 1		807- 5								
20159.83	-44384.10(3.54)	20162.82	-44382.19(2.99)	20161.35	-44379.58(12.53)	20154.98	-44368.78(5.61)				
20153.06	-44363.50(5.19)	20152.06	-44358.40(4.82)	20150.72	-44353.77(17.49)	20145.05	-44337.22(5.50)				
20143.71	-44331.88(19.19)	20142.11	-44312.75(41.12)	20138.82	-44271.76(18.06)	20137.37	-44253.75(1.14)				
20137.28	-44252.61(16.46)	20153.63	-44250.66(3.37)	20156.98	-44250.28(27.39)	20184.26	-44247.75(15.65)				
20199.88	-44246.76(22.68)	20222.52	-44245.35(4.72)	20227.22	-44244.86(0.86)	20227.37	-44245.71(24.72)				
20232.63	-44269.87(15.73)	20235.67	-44285.31(23.96)	20240.42	-44308.80(14.21)	20243.43	-44322.69(5.25)				
20244.59	-44327.82(3.60)	20246.42	-44324.71(19.54)	20242.08	-44305.65(11.05)	20239.82	-44294.83(7.96)				
20238.32	-44287.01(41.39)	20230.14	-44246.43(1.27)	20230.02	-44245.16(2.64)	20232.66	-44245.03(12.72)				
20245.29	-44246.60(4.80)	20250.00	-44247.57(2.21)	20250.00	-44245.36(8.25)	20241.91	-44243.73(10.34)				
20231.61	-44242.75(2.11)	20229.79	-44241.68(2.33)	20228.67	-44239.63(5.08)	20228.46	-44234.55(29.09)				
20231.22	-44205.59(0.67)	20231.01	-44204.95(4.95)	20230.76	-44200.00(2.76)	20227.80	-44200.00(4.38)				
20228.09	-44204.38(0.57)	20227.53	-44204.49(25.49)	20225.79	-44229.93(9.33)	20225.83	-44239.26(2.82)				
20226.15	-44242.07(16.49)	20209.74	-44243.76(15.16)	20194.62	-44244.92(15.99)	20178.68	-44246.20(41.48)				
20137.40	-44250.33(1.60)	20137.02	-44248.77(9.86)	20137.03	-44238.91(0.35)	20136.80	-44238.64(0.37)				
20136.53	-44238.38(12.42)	20137.75	-44226.02(12.42)	20137.54	-44213.60(13.67)	20136.07	-44200.00(2.40)				
* 20133.67	-44200.00(8.83)	20134.62	-44208.78(17.32)	20134.83	-44226.10(12.78)	20133.76	-44238.84(10.86)				
20134.22	-44249.70(4.32)	20134.85	-44253.98(41.92)	20137.98	-44295.79(8.01)	20138.63	-44303.78(9.33)				
20139.25	-44313.09(10.54)	20139.83	-44323.62(9.98)	20140.84	-44333.55(5.04)	20142.16	-44338.42(17.39)				
20148.08	-44354.78(4.80)	20149.30	-44359.43(6.57)	20150.40	-44365.91(4.54)	20152.22	-44370.07(15.96)				
2[EV*7#	1- 43[カネサ/特 1		810								
20250.00	-44248.97(1.40)	20250.00	-44247.57(4.80)	20245.29	-44246.60(12.72)	20232.66	-44245.03(2.64)				
* 20230.02	-44245.16(1.27)	20230.14	-44246.43(2.46)	20232.60	-44246.39(12.32)	20244.84	-44247.83(4.81)				
20249.54	-44248.89(0.46)										
2[EV*7#	1- 43[カネサ/特 1		829- 1 2/ 2								
20245.22	-44330.64(6.30)	20249.36	-44325.89(0.64)	20250.00	-44325.81(2.11)	20250.00	-44323.70(1.71)				
20248.31	-44323.99(2.02)	20246.42	-44324.71(3.60)*	20244.59	-44327.82(2.88)						
2[EV*7#	1- 43[カネサ/特 1		829- 2 2/ 2								
* 20246.42	-44324.71(2.02)	20248.31	-44323.99(1.71)	20250.00	-44323.70(18.57)	20250.00	-44305.13(7.93)				
* 20242.08	-44305.65(19.54)										

	R1 35-3	63	1/	500	5(TOMINAGA)	X=	20100.00	Y=	-44400.00	PAGE	4	
*	20242.08	-44305.65(	7.93)	20250.00	-44305.13(	5.08)	20250.00	-44300.05(	50.00)	20250.00	-44250.05(	1.08)
	20250.00	-44248.97(	0.46)	20249.54	-44248.89(	46.95)*	20239.82	-44294.83(	11.05)			
	2(EY*7#	J- 43(FWEP	1	834								
*	20207.88	-44326.44(	35.74)	20243.43	-44322.69(	14.21)	20240.42	-44308.80(	42.95)*	20197.67	-44312.97(	12.39)
	20207.75	-44320.19(	0.89)	20208.12	-44321.00(	5.44)						
	2(EY*7#	J- 43(FWEP	1	836- 1								
*	20207.35	-44344.13(	3.71)	20210.74	-44342.60(	20.37)	20230.31	-44336.93(	10.18)	20239.92	-44333.57(	4.91)
	20243.23	-44329.94(	2.51)	20244.59	-44327.82(	5.25)	20243.43	-44322.69(	35.74)	20207.88	-44326.44(	17.69)
	2(EY*7#	J- 43(FWEP	1	838								
	20197.06	-44354.23(	8.19)	20202.27	-44347.90(	6.32)	20207.35	-44344.13(	17.69)	20207.88	-44326.44(	5.44)
	20208.12	-44321.00(	0.89)	20207.75	-44320.19(	12.39)	20197.67	-44312.97(	4.13)	20194.31	-44310.56(	35.46)
*	20172.28	-44338.35(	1.10)	20172.44	-44339.44(	21.55)	20190.95	-44350.49(	7.16)			
	2(EY*7#	J- 43(FWEP	1	839								
	20186.82	-44365.63(	5.62)	20190.78	-44361.64(	6.53)	20195.00	-44356.65(	3.17)	20197.06	-44354.23(	7.16)
	20190.95	-44350.49(	13.49)*	20182.65	-44361.13(	6.13)						
	2(EY*7#	J- 43(FWEP	1	840								
*	20162.82	-44382.19(	12.29)	20173.29	-44375.75(	8.53)	20180.30	-44370.88(	7.66)	20186.31	-44366.13(	0.71)
	20186.82	-44365.63(	6.13)	20182.65	-44361.13(	13.49)	20190.95	-44350.49(	21.55)	20172.44	-44339.44(	30.89)
*	20153.06	-44363.50(	5.61)	20154.98	-44368.78(	12.53)	20161.35	-44379.58(	2.99)			
	2(EY*7#	J- 43(FWEP	1	841								
	20153.06	-44363.50(	30.89)	20172.44	-44339.44(	1.10)	20172.28	-44338.35(	35.97)	20150.27	-44309.90(	1.16)
	20149.21	-44309.42(	7.84)*	20142.11	-44312.75(	19.19)	20143.71	-44331.88(	5.50)	20145.05	-44337.22(	17.49)
	20150.72	-44353.77(	4.82)	20152.06	-44358.40(	5.19)						
	2(EY*7#	J- 43(FWEP	1	842								
	20172.28	-44338.35(	35.46)	20194.31	-44310.56(	31.80)	20168.14	-44292.49(	10.70)	20159.39	-44286.32(	25.24)
*	20149.21	-44309.42(	1.16)	20150.27	-44309.90(	35.97)						
	2(EY*7#	J- 43(FWEP	1	845								
	20197.67	-44312.97(	42.95)	20240.42	-44308.80(	23.96)	20235.67	-44285.31(	67.91)*	20168.14	-44292.49(	31.80)
	20194.31	-44310.56(	4.13)									
○	2(EY*7#	J- 43(FWEP	1	846- 1								
	20168.14	-44292.49(	67.91)	20235.67	-44285.31(	15.73)	20232.63	-44269.87(	33.19)	20199.59	-44273.10(	9.71)
	20189.92	-44274.04(	42.72)*	20147.37	-44277.86(	14.69)	20159.39	-44286.32(	10.70)			
	2(EY*7#	J- 43(FWEP	1	846- 2								
	20142.11	-44312.75(	7.84)	20149.21	-44309.42(	25.24)	20159.39	-44286.32(	14.69)	20147.37	-44277.86(	10.50)
*	20138.82	-44271.76(	41.12)									
	2(EY*7#	J- 43(FWEP	1	847- 1								
*	20147.37	-44277.86(	42.72)	20189.92	-44274.04(	25.55)	20184.74	-44249.02(	28.15)	20156.68	-44251.37(	19.45)
*	20137.37	-44253.75(	18.06)	20138.82	-44271.76(	10.50)						
◇	2(EY*7#	J- 43(FWEP	1	847- 2								
	20199.59	-44273.10(	33.19)	20232.63	-44269.87(	24.72)	20227.37	-44245.71(	4.88)	20222.52	-44246.31(	15.38)
	20207.16	-44247.20(	12.35)*	20194.85	-44248.22(	25.32)						
	2(EY*7#	J- 43(FWEP	1	847- 3								
*	20189.92	-44274.04(	9.71)	20199.59	-44273.10(	25.32)	20194.85	-44248.22(	10.14)*	20184.74	-44249.02(	25.55)
○	2(EY*7#	J- 43(FWEP	1	848								
*	20239.82	-44294.83(	46.95)	20249.54	-44248.89(	4.81)	20244.84	-44247.83(	12.32)	20232.60	-44246.39(	2.46)
*	20230.14	-44246.43(	41.39)	20238.32	-44287.01(	7.96)						

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2[EY"7# 1- 43[F7#E# 1 849- 1

20137.37 -44253.75(19.45) 20156.68 -44251.37(28.15) 20184.74 -44249.02(10.14) 20194.85 -44248.22(12.35)
20207.16 -44247.20(15.38) 20222.52 -44246.31(4.88) 20227.37 -44245.71(0.86) 20227.22 -44244.86(4.72)
20222.52 -44245.35(22.68) 20199.88 -44246.76(15.65) 20184.26 -44247.75(27.39) 20156.98 -44250.28(3.37)
20153.63 -44250.66(16.46)* 20137.28 -44252.61(1.14)

2[EY"7# 1- 43[F7#E# 1 849- 2

* 20137.40 -44250.33(41.48) 20178.68 -44246.20(15.52) 20177.29 -44230.74(19.95) 20157.86 -44235.28(21.32)
* 20136.80 -44238.64(0.35) 20137.03 -44238.91(9.86) 20137.02 -44248.77(1.60)

2[EY"7# 1- 43[F7#E# 1 850- 1

20136.80 -44238.64(21.32) 20157.86 -44235.28(21.32) 20136.80 -44238.64(21.32) 20157.86 -44235.28(1.40)
20157.56 -44233.91(22.04) 20153.46 -44212.25(15.97) 20137.54 -44213.60(12.42) 20137.75 -44226.02(12.42)
* 20136.53 -44238.38(0.37)

2[EY"7# 1- 43[F7#E# 1 850- 2 1/ 2

* 20137.54 -44213.60(15.97) 20153.46 -44212.25(12.34) 20151.92 -44200.00(1.96) 20149.96 -44200.00(13.89)
* 20136.07 -44200.00(13.67)

2[EY"7# 1- 43[F7#E# 1 851 1/ 2

* 20157.86 -44235.28(19.95) 20177.29 -44230.74(0.53) 20177.81 -44230.61(11.65) 20177.08 -44218.98(13.53)
20190.61 -44218.88(13.54) 20189.49 -44205.38(1.85) 20188.13 -44204.12(4.14) 20187.64 -44200.00(35.72)
* 20151.92 -44200.00(12.34) 20153.46 -44212.25(22.04) 20157.56 -44233.91(1.40)

2[EY"7# 1- 43[F7#E# 1 859- 2

20178.68 -44246.20(15.99) 20194.62 -44244.92(26.34) 20190.61 -44218.88(13.53)* 20177.08 -44218.98(11.65)
20177.81 -44230.61(0.53) 20177.29 -44230.74(15.52)

2[EY"7# 1- 43[F7#E# 1 860- 2

20194.62 -44244.92(15.16) 20209.74 -44243.76(9.87) 20208.91 -44233.92(30.21) 20207.52 -44203.74(9.94)
20197.62 -44204.65(4.98) 20192.65 -44205.09(3.17)* 20189.49 -44205.38(13.54) 20190.61 -44218.88(26.34)

2[EY"7# 1- 43[F7#E# 1 860- 4 1/ 2

20189.49 -44205.38(3.17) 20192.65 -44205.09(5.13) 20192.00 -44200.00(4.36)* 20187.64 -44200.00(4.14)
20188.13 -44204.12(1.85)

2[EY"7# 1- 43[F7#E# 1 861- 1

20209.74 -44243.76(16.49) 20226.15 -44242.07(2.82) 20225.83 -44239.26(9.33) 20225.79 -44229.93(25.49)
20227.53 -44204.49(19.73) 20207.81 -44203.75(0.29)* 20207.52 -44203.74(30.21) 20208.91 -44233.92(9.87)

2[EY"7# 1- 43[F7#E# 1 861- 2 1/ 2

20197.62 -44204.65(9.94) 20207.52 -44203.74(0.29) 20207.81 -44203.75(3.77) 20207.37 -44200.00(7.40)
20199.97 -44200.00(2.80)* 20197.17 -44200.00(4.67)

2[EY"7# 1- 43[F7#E# 1 861- 3 1/ 2

* 20192.65 -44205.09(4.98) 20197.62 -44204.65(4.67) 20197.17 -44200.00(5.17)* 20192.00 -44200.00(5.13)

2[EY"7# 1- 43[F7#E# 1 863 1/ 2

* 20227.53 -44204.49(0.57) 20228.09 -44204.38(4.38) 20227.80 -44200.00(20.43)* 20207.37 -44200.00(3.77)
20207.81 -44203.75(19.73)

2[EY"7# 1- 43[F7#E# 1 883- 1 3/ 4

20250.00 -44209.00(9.00) 20250.00 -44200.00(4.39) 20245.61 -44200.00(8.22)* 20245.27 -44208.22(3.24)
20248.46 -44208.84(1.54)

2[EY"7# 1- 43[F7#E# 1 884- 1 2/ 3

20245.27 -44208.22(8.22) 20245.61 -44200.00(14.85)* 20230.76 -44200.00(4.95) 20231.01 -44204.95(0.67)
20231.22 -44205.59(14.29)

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2[=7 1- 43[7 1 885 2/ 2

20250.00	-44245.36(36.36)	20250.00	-44209.00(1.54)	20248.46	-44208.84(3.24)	20245.27	-44208.22(14.29)
20231.22	-44205.59(29.09)*	20228.46	-44234.55(5.08)	20228.67	-44239.63(2.33)	20229.79	-44241.68(2.11)
20231.61	-44242.75(10.34)	20241.91	-44243.73(8.25)				