

* 20100.00 -43300.00(8.57)	20108.57 -43300.00(11.56)	20120.13 -43300.00(18.28)	20138.41 -43300.00(8.39)
20146.80 -43300.00(3.19)	20149.99 -43300.00(22.89)	20172.88 -43300.00(18.06)	20190.94 -43300.00(9.06)
20200.00 -43300.00(49.50)	20249.50 -43300.00(0.50)	20250.00 -43300.00(0.34)	20250.00 -43399.66(8.34)
20250.00 -43591.32(4.53)	20250.00 -43584.79(13.14)	20250.00 -43573.65(14.39)	20250.00 -43559.26(9.18)
20250.00 -43550.08(4.84)	20250.00 -43545.24(24.62)	20250.00 -43520.62(20.53)	20250.00 -43500.09(6.68)
20250.00 -43493.21(2.25)	20250.00 -43490.96(29.31)	20250.00 -43461.65(11.57)	20250.00 -43450.08(13.33)
20250.00 -43436.75(0.41)	20250.00 -43436.34(32.65)	20250.00 -43403.69(3.69)	20250.00 -43400.00(20.28)
20229.72 -43400.00(1.91)	20227.81 -43400.00(27.79)	20200.02 -43400.00(24.29)	20175.73 -43400.00(25.74)
20149.99 -43400.00(8.80)	20141.19 -43400.00(41.19)	20100.00 -43400.00(50.02)	20100.00 -43450.02(49.98)
20100.00 -43500.00(15.21)	20100.00 -43515.21(2.80)	20100.00 -43518.01(31.64)	20100.00 -43549.65(0.37)
20100.00 -43550.02(49.98)			

20138.41 -43300.00(8.39)	20146.80 -43300.00(25.05)	20143.46 -43575.17(2.10)	20143.15 -43573.09(12.79)
20140.38 -43560.60(19.00)	20137.17 -43541.87(27.03)*	20125.67 -43566.34(7.67)	20133.16 -43564.67(14.86)
20135.29 -43579.38(20.03)	20138.33 -43599.18(0.82)		

20108.57 -43300.00(11.56)	20120.13 -43300.00(4.02)	20119.04 -43596.13(3.80)	20118.69 -43592.34(5.87)
20118.67 -43586.47(4.85)	20119.95 -43581.79(4.14)	20120.16 -43577.65(25.17)	

20119.95 -43581.79(15.52)	20135.29 -43579.38(14.86)	20133.16 -43564.67(7.67)	20125.67 -43566.34(12.58)
20120.16 -43577.65(4.14)			

20120.13 -43300.00(18.28)	20138.41 -43300.00(0.82)	20138.33 -43599.18(20.03)	20135.29 -43579.38(15.52)
20119.95 -43581.79(4.85)*	20118.67 -43586.47(5.87)	20118.69 -43592.34(3.80)	20119.04 -43596.13(4.02)

20249.50 -43300.00(0.50)	20250.00 -43300.00(0.34)	20250.00 -43599.66(18.86)	20241.80 -43582.83(28.13)
20229.72 -43557.26(29.54)	20217.23 -43530.49(16.82)	20210.19 -43515.21(43.60)	20191.46 -43475.83(0.73)
* 20190.75 -43476.02(20.82)	20179.59 -43494.88(11.44)	20204.49 -43505.22(11.48)	20209.42 -43515.59(16.86)
20216.61 -43530.85(29.43)	20229.04 -43557.53(28.05)	20241.16 -43582.83(19.08)	

20190.94 -43300.00(9.06)	20200.00 -43300.00(49.50)	20249.50 -43300.00(17.08)	20241.16 -43582.83(53.05)
* 20190.65 -43599.08(0.96)			

* 20190.65 -43599.08(53.05)	20241.16 -43582.83(28.05)	20229.04 -43557.53(50.40)*	20181.43 -43574.09(20.89)
20188.71 -43593.68(5.73)			

20181.43 -43574.09(50.40)	20229.04 -43557.53(29.43)	20216.61 -43530.85(42.30)*	20176.23 -43543.46(1.03)
20176.53 -43544.45(7.25)	20178.60 -43551.40(8.05)	20180.95 -43589.10(4.70)	20176.65 -43561.01(13.92)

20176.23 -43543.46(42.30)	20216.61 -43530.85(16.86)	20209.42 -43515.59(43.84)*	20166.53 -43524.68(10.11)
20171.90 -43533.25(11.09)			

* 20172.88 -43300.00(18.06)	20190.94 -43300.00(0.96)	20190.65 -43599.08(5.73)	20188.71 -43593.68(17.04)
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20146.80 -43300.00(3.19)	20149.99 -43300.00(22.89)	20172.88 -43300.00(17.04)	20188.71 -43593.68(20.89)
20181.43 -43574.09(13.92)	20176.65 -43561.01(30.35)	20143.46 -43575.17(25.05)	

* 20162.40 -43515.67(43.36)	20204.49 -43505.22(11.44)	20199.59 -43494.88(42.22)*	20158.09 -43502.66(13.70)
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SI 32-3 47 17 500 1100RICE J X= 20100.00 Y= -43300.00 PAGE 2

2[EY"7# J- 53[4Y#D4" J 1526- 2

* 20166.53 -43524.68(43.84) 20209.42 -43515.59(11.48) 20204.49 -43505.22(43.36)* 20162.40 -43515.67(4.13)
20163.76 -43519.58(5.80)

2[EY"7# J- 53[4Y#D4" J 1527- 1

20158.09 -43502.66(42.22) 20197.59 -43494.88(20.82) 20190.75 -43476.02(9.59) 20187.58 -43466.96(17.63)
20170.47 -43471.23(5.75) 20164.78 -43472.06(5.76) 20159.05 -43472.66(1.93) 20159.56 -43474.53(18.77)
20156.35 -43493.03(0.75) 20156.27 -43493.78(1.32)* 20155.97 -43495.07(7.88)

2[EY"7# J- 53[4Y#D4" J 1530

* 20143.46 -43575.17(5.73) 20148.73 -43572.91(30.35) 20176.65 -43561.01(4.70) 20180.95 -43559.10(8.05)
20178.60 -43551.40(7.23) 20176.53 -43544.45(37.84) 20142.12 -43560.20(1.78)* 20140.38 -43560.60(12.79)
20143.15 -43573.09(2.10)

2[EY"7# J- 53[4Y#D4" J 1531

20140.38 -43560.60(1.78) 20142.12 -43560.20(37.84) 20176.53 -43544.45(1.03) 20176.23 -43543.46(11.09)
20171.90 -43533.25(10.11) 20166.53 -43524.68(5.80) 20163.76 -43519.58(21.07) 20144.49 -43528.11(15.58)
* 20137.17 -43541.87(19.00)

2[EY"7# J- 53[4Y#D4" J 1534- 3

* 20144.49 -43528.11(21.07) 20163.76 -43519.58(4.13) 20162.40 -43515.67(13.70) 20158.09 -43502.66(7.88)
20155.97 -43495.07(1.35) 20154.63 -43495.28(34.54)* 20143.33 -43527.92(1.17)

2[EY"7# J- 53[4Y#D4" J 1539- 1

* 20211.66 -43471.99(32.43) 20233.62 -43467.42(12.31) 20232.43 -43455.16(6.87) 20225.62 -43456.08(16.98)
* 20209.67 -43461.92(10.26)

2[EY"7# J- 53[4Y#D4" J 1539- 2

* 20195.29 -43475.07(0.46) 20195.75 -43475.02(16.19) 20211.66 -43471.99(10.26) 20209.67 -43461.92(2.02)
20207.67 -43462.26(16.88)* 20190.88 -43464.01(11.61)

2[EY"7# J- 54[9# J 1540

* 20250.00 -43599.66(8.34) 20250.00 -43591.32(4.74) 20247.92 -43587.03(12.77) 20242.60 -43575.44(0.77)
20243.31 -43575.14(14.73) 20236.70 -43561.97(14.28) 20230.49 -43549.10(25.50) 20219.79 -43525.95(27.23)
20208.18 -43501.26(1.73) 20209.74 -43500.49(40.91) 20250.00 -43493.21(2.25) 20250.00 -43490.96(13.13)
20237.08 -43493.31(30.49) 20207.10 -43498.88(25.64) 20196.11 -43475.71(0.77) 20195.75 -43475.02(0.46)
20195.29 -43475.07(11.90) 20190.88 -43464.01(11.61) 20186.89 -43453.10(9.25) 20183.74 -43444.40(18.93)
20177.62 -43426.48(8.47) 20175.37 -43418.31(7.12) 20173.99 -43411.41(1.53) 20173.43 -43409.88(5.71)
20173.89 -43406.19(7.46)* 20170.01 -43413.57(6.69) 20171.55 -43419.09(9.28) 20174.19 -43427.99(17.95)
20179.87 -43445.02(23.25) 20187.58 -43466.96(9.59) 20190.75 -43476.02(0.73) 20191.46 -43475.83(43.60)
20210.19 -43515.21(16.82) 20217.23 -43530.49(29.54) 20229.72 -43557.26(38.13) 20241.80 -43582.67(18.86)

2[EY"7# J- 54[9# J 1540 - 2

20196.11 -43475.71(40.83) 20236.21 -43468.01(0.67) 20236.59 -43467.45(3.70) 20236.23 -43463.76(24.29)
20234.12 -43439.56(16.12) 20250.00 -43436.75(0.41) 20250.00 -43436.34(16.32) 20233.92 -43439.16(0.57)
20233.38 -43439.37(27.65) 20235.80 -43466.92(2.23) 20233.62 -43467.42(22.43) 20211.66 -43471.99(16.19)
* 20195.75 -43475.02(0.77)

2[EY"7# J- 54[9# J 1540

* 20207.67 -43462.26(2.02) 20209.67 -43461.92(16.98) 20225.62 -43456.08(6.87) 20232.43 -43455.16(0.52)
20232.95 -43455.07(15.66) 20231.52 -43439.47(28.06)* 20203.58 -43442.14(20.53)

2[EY"7# J- 54[9# J 1543

* 20190.88 -43464.01(16.88) 20207.67 -43462.26(20.53) 20203.58 -43442.14(1.13) 20203.34 -43441.03(16.21)
20187.38 -43443.87(9.24)* 20186.89 -43453.10(11.61)

2[EY"7# J- 54[9# J 1544- 2

* 20164.78 -43472.06(5.75) 20170.47 -43471.23(17.63) 20187.58 -43466.96(23.25) 20179.87 -43445.02(15.27)
20164.84 -43447.73(7.33) 20163.39 -43454.92(3.49) 20161.44 -43457.82(4.85)* 20161.13 -43462.67(10.07)

2(EY" 7# 1- 54(75" 1 1544- 3
* 20186.89 -43433.10(9.24) 20187.38 -43443.87(3.67)* 20183.74 -43444.40(9.25)

2(EY" 7# 1- 54(75" 1 1545- 1
* 20159.05 -43472.66(5.76) 20164.78 -43472.06(10.07) 20161.13 -43462.67(10.20)

2(EY" 7# 1- 54(75" 1 1546- 1
20161.44 -43457.82(3.47) 20163.37 -43454.92(7.33) 20164.84 -43447.73(15.27) 20177.87 -43445.02(17.95)
20174.19 -43427.99(9.28) 20171.55 -43419.09(6.69) 20170.01 -43412.57(45.16)* 20161.27 -43456.88(0.95)

2(EY" 7# 1- 54(75" 1 1547
* 20183.74 -43444.40(3.67) 20187.38 -43443.87(16.21) 20203.34 -43441.03(1.13) 20203.58 -43442.14(28.08)
20231.52 -43439.47(0.67) 20232.19 -43439.40(28.64) 20229.22 -43410.91(19.03) 20210.36 -43413.49(3.10)
20210.69 -43416.58(3.37) 20207.35 -43417.08(3.14) 20207.02 -43413.95(31.94)* 20175.37 -43418.31(8.47)
20177.62 -43426.48(18.93)

2(EY" 7# 1- 54(75" 1 1550- 1 1/ 2
20175.37 -43418.31(31.74) 20207.02 -43413.95(3.37) 20210.36 -43413.49(19.03) 20229.22 -43410.91(31.94)
20228.79 -43406.99(7.05) 20227.81 -43400.00(27.79) 20200.02 -43400.00(24.29) 20175.73 -43400.00(6.45)
20173.69 -43406.19(3.71)* 20173.43 -43409.88(1.53) 20173.59 -43411.41(7.12)

2(EY" 7# 1- 54(75" 1 1551
20207.35 -43417.08(3.37) 20210.69 -43416.58(3.10) 20210.36 -43413.49(3.37)* 20207.02 -43413.95(3.14)

2(EY" 7# 1- 54(75" 1 1556- 2 2/ 2
* 20236.23 -43463.76(13.93) 20250.00 -43461.65(11.57) 20250.00 -43450.08(13.33) 20250.00 -43436.75(16.12)
* 20234.12 -43439.56(24.29)

2(EY" 7# 1- 54(75" 1 1557- 1 3/ 4
* 20230.65 -43406.64(19.57) 20250.00 -43403.69(3.69) 20250.00 -43400.00(20.25)* 20229.72 -43400.00(6.70)

2(EY" 7# 1- 54(75" 1 1558 2/ 2
* 20233.92 -43439.16(16.32) 20250.00 -43436.34(32.65) 20250.00 -43403.69(19.57)* 20230.65 -43406.64(32.68)

2(EY" 7# 1- 54(75" 1 1560- 1 1/ 2
* 20233.62 -43467.42(2.33) 20235.80 -43466.92(27.65) 20233.38 -43439.37(0.57) 20233.92 -43439.16(32.68)
20230.65 -43406.64(6.70) 20229.72 -43400.00(1.91)* 20227.81 -43400.00(7.05) 20228.79 -43406.99(3.94)
20229.22 -43410.91(28.64) 20232.19 -43439.40(0.67) 20231.52 -43439.47(15.66) 20232.95 -43455.07(0.52)
20232.43 -43455.16(12.31)

2(EY" 7# 1- 54(75" 1 1561 2/ 2
20237.08 -43493.31(13.13) 20250.00 -43490.96(27.31) 20250.00 -43461.65(13.93) 20236.23 -43463.76(3.70)
20236.59 -43467.45(0.67)* 20236.21 -43468.01(25.31)

2(EY" 7# 1- 54(75" 1 1563
* 20207.10 -43498.88(30.49) 20237.08 -43493.31(25.31) 20236.21 -43468.01(40.83)* 20196.11 -43475.71(25.64)

2(EY" 7# 1- 54(75" 1 1564 2/ 2
* 20219.79 -43525.95(30.67) 20250.00 -43520.62(30.53) 20250.00 -43500.09(6.88) 20250.00 -43493.21(40.91)
20209.74 -43500.49(1.73)* 20208.18 -43501.26(27.28)

2(EY" 7# 1- 54(75" 1 1565- 1 2/ 2
* 20230.49 -43549.10(19.88) 20250.00 -43545.24(34.62) 20250.00 -43520.62(30.67)* 20219.79 -43525.95(25.50)

2(EY" 7# 1- 54(75" 1 1566- 2 2/ 2
* 20236.70 -43561.97(13.57) 20250.00 -43559.28(9.18) 20250.00 -43550.08(4.84) 20250.00 -43545.24(19.88)
* 20230.49 -43549.10(14.28)

2(EY" 7# 1- 54(75" 1 1566- 4 2/ 2

* 20247.92 -43587.05(2.09) 20250.00 -43586.79(13.14) 20250.00 -43573.65(6.85) 20243.31 -43575.14(0.77)
* 20242.60 -43575.44(12.77)

2(EY*7# J= 54(7# 1 1567 2/ 2
* 20243.31 -43575.14(6.85) 20250.00 -43573.65(14.39) 20250.00 -43559.26(13.57)* 20236.70 -43561.97(14.73)

2(EY*7# J= 54(7# 1 1574 3/ 3
* 20250.00 -43591.32(4.53) 20250.00 -43586.79(2.09)* 20247.92 -43587.05(4.74)

2(EY*7# J= 58(0709 1 000
* 20100.00 -43515.21(4.24) 20101.44 -43511.22(11.80) 20105.29 -43500.06(11.95) 20109.12 -43488.73(20.94)
20115.66 -43468.83(73.41) 20141.19 -43400.00(41.19) 20100.00 -43400.00(50.02) 20100.00 -43450.02(49.98)
20100.00 -43500.00(15.21)

2(EY*7# J= 58(0709 1 7419 - 2
* 20100.00 -43400.00(8.57) 20108.57 -43400.00(25.17) 20120.16 -43577.35(12.58) 20125.67 -43566.34(27.03)
20137.17 -43541.87(15.58) 20144.49 -43528.11(1.17) 20143.33 -43527.92(34.54) 20154.63 -43495.28(1.35)
20155.97 -43495.07(1.32) 20156.27 -43493.78(0.75) 20156.35 -43493.03(18.77) 20159.56 -43474.53(1.93)
20159.05 -43472.66(10.20) 20161.13 -43462.67(4.85) 20161.44 -43457.82(0.95) 20161.27 -43456.88(45.16)
20170.01 -43412.57(7.46) 20173.89 -43406.19(6.45) 20175.73 -43400.00(25.74) 20149.99 -43400.00(8.80)
20141.19 -43400.00(73.41) 20115.66 -43468.83(7.16) 20122.74 -43469.91(8.85) 20131.52 -43471.03(15.61)
20128.04 -43486.25(4.31) 20127.50 -43490.53(12.44) 20124.64 -43502.64(16.21) 20118.31 -43517.57(6.88)
20114.82 -43523.50(9.38) 20110.03 -43531.57(14.08) 20102.88 -43543.70(6.61) 20100.00 -43549.65(0.37)
20100.00 -43550.02(49.98)

2(EY*7# J= 58(0709 1 1689- 1
20127.50 -43490.53(4.31) 20128.04 -43486.25(15.61) 20131.52 -43471.03(8.85) 20122.74 -43469.91(7.16)
20115.66 -43468.83(20.94)* 20109.12 -43488.73(7.82) 20116.88 -43489.72(10.65)

2(EY*7# J= 58(0709 1 1690 1/ 2
20114.82 -43523.50(6.88) 20118.31 -43517.57(16.21) 20124.64 -43502.64(12.44) 20127.50 -43490.53(10.65)
20116.88 -43489.72(7.82) 20109.12 -43488.73(11.95) 20105.29 -43500.06(11.80) 20101.44 -43511.22(4.24)
20100.00 -43515.21(2.80)* 20100.00 -43518.01(15.80)

2(EY*7# J= 58(0709 1 1692 1/ 3
* 20100.00 -43549.65(6.61) 20102.88 -43543.70(14.08) 20110.03 -43531.57(9.38) 20114.82 -43523.50(15.80)
20100.00 -43518.01(31.64)