

51 32-4 24 1/ 500 (HORIZE) X= 20100.00 Y= -43400.00 PAGE 1
Z= 07 14

* 20100.00 -43400.00(40.90)	20140.90 -43400.00(7.09)	20149.99 -43400.00(25.70)	20175.69 -43400.00(24.32)
20200.01 -43400.00(27.81)	20227.82 -43400.00(1.88)	20229.70 -43400.00(20.30)	20250.00 -43400.00(4.50)
20250.00 -43395.50(45.46)	20250.00 -43350.04(27.69)	20250.00 -43322.35(7.12)	20250.00 -43315.23(31.73)
20250.00 -43283.50(7.59)	20250.00 -43275.91(25.85)	20250.00 -43250.06(12.17)	20250.00 -43237.89(37.89)
20250.00 -43200.00(29.42)	20220.58 -43200.00(4.01)	20216.57 -43200.00(16.57)	20200.00 -43200.00(43.15)
20156.85 -43200.00(6.85)	20150.00 -43200.00(50.00)	20100.00 -43200.00(50.08)	20100.00 -43250.08(49.92)
20100.00 -43300.00(50.01)	20100.00 -43350.01(41.89)	20100.00 -43391.90(8.10)	

0 - 0	*70°4 - 1		
* 20100.00 -43391.90(26.09)	20107.86 -43367.02(100.70)	20137.92 -43270.91(57.85)	20152.77 -43214.99(15.53)
20156.85 -43200.00(6.85)	20150.00 -43200.00(50.00)	20100.00 -43200.00(50.08)	20100.00 -43250.08(49.92)
20100.00 -43300.00(50.01)	20100.00 -43350.01(41.89)		

0 - 0	*70°4 - 2		
20250.00 -43237.89(37.89)	20250.00 -43200.00(29.42)*	20220.58 -43200.00(4.77)	20224.96 -43201.91(6.24)
20230.10 -43205.45(2.19)	20231.91 -43206.69(4.34)	20235.36 -43209.33(2.00)	20236.69 -43210.83(10.37)
20240.60 -43220.44(10.15)	20243.32 -43230.22(5.78)	20246.53 -43235.03(4.49)	

2[BY°7% 1- 54[°5" 1	1550- 1		
20227.71 -43399.32(1.84)	20229.53 -43397.00(48.16)	20226.43 -43350.93(2.69)*	20224.88 -43353.13(46.27)

2[BY°7% 1- 54[°5" 1	1550- 1 2/ 2		
* 20175.69 -43400.00(34.32)	20200.01 -43400.00(37.81)	20227.82 -43400.00(0.68)	20227.71 -43399.32(1.40)
20226.32 -43399.53(7.80)	20223.30 -43392.33(6.21)	20217.90 -43389.26(1.06)	20216.94 -43388.79(37.33)
20179.61 -43389.02(3.47)	20179.06 -43392.45(2.90)	20177.24 -43394.72(5.50)	

2[BY°7% 1- 54[°5" 1	1550- 3		
20223.30 -43392.33(3.99)	20223.04 -43388.34(5.22)*	20217.90 -43389.26(6.21)	

2[BY°7% 1- 54[°5" 1	1553- 1		
* 20226.32 -43399.53(1.40)	20227.71 -43397.32(46.27)	20224.88 -43353.13(16.57)	20208.57 -43356.08(30.98)
20187.85 -43359.39(0.62)	20187.86 -43360.01(6.75)	20182.18 -43363.66(9.78)	20182.16 -43373.44(5.91)
20181.22 -43379.28(9.87)*	20179.61 -43389.02(37.33)	20216.94 -43388.79(1.06)	20217.90 -43389.26(5.22)
20223.04 -43388.34(3.99)	20223.30 -43392.33(7.80)		

2[BY°7% 1- 54[°5" 1	1554 2/ 2		
20229.53 -43399.00(20.76)	20250.00 -43395.50(45.46)	20250.00 -43350.04(27.69)	20250.00 -43322.35(27.17)
* 20224.36 -43331.34(19.69)	20226.43 -43350.93(48.16)		

2[BY°7% 1- 54[°5" 1	1557- 1 4/ 4		
20227.70 -43400.00(20.30)	20250.00 -43400.00(4.50)	20250.00 -43395.50(20.76)*	20229.53 -43399.00(1.01)

2[BY°7% 1- 54[°5" 1	1560- 1 2/ 2		
* 20227.82 -43400.00(1.88)	20229.70 -43400.00(1.01)	20229.53 -43399.00(1.84)*	20227.71 -43399.32(0.68)

2[BY°7% 1- 57[EP/° 1	1667- 2		
* 20224.88 -43353.13(2.69)	20226.43 -43350.93(19.69)	20224.36 -43331.34(8.10)	20223.50 -43323.28(17.78)
20222.70 -43305.51(2.50)*	20220.94 -43307.29(16.31)	20221.63 -43323.59(19.21)	20223.76 -43342.69(8.84)
20224.79 -43351.47(1.66)			

2[BY°7% 1- 57[EP/° 1	1667- 1 2/ 2		
20250.00 -43283.50(7.59)	20250.00 -43275.91(2.95)*	20248.09 -43278.16(5.67)	

2[BY°7% 1- 57[EP/° 1	1670 2/ 2		
* 20224.36 -43331.34(27.17)	20250.00 -43322.35(7.12)	20250.00 -43315.23(27.69)*	20223.50 -43323.28(8.10)

2[BY°7% 1- 57[EP/° 1	1674- 1 2/ 2		
* 20223.50 -43323.28(27.69)	20250.00 -43315.23(15.18)	20250.00 -43300.05(16.55)	20250.00 -43283.50(5.67)
20248.09 -43278.16(37.31)*	20222.70 -43305.51(17.78)		

21EY79 J- 57EY7J J 1675- 2

* 20206.50 -43345.66(17.51) 20223.76 -43342.69(19.21) 20221.63 -43328.59(16.31) 20220.94 -43307.29(25.23)
* 20203.58 -43325.61(20.26)

21EY79 J- 57EY7J J 1675- 3

* 20208.57 -43356.08(16.57) 20224.88 -43353.13(1.66) 20224.79 -43351.47(8.84) 20223.76 -43342.69(17.51)
* 20206.50 -43345.66(6.01) 20207.80 -43351.53(4.61)

21EY79 J- 57EY7J J 1676- 1

20187.85 -43359.39(20.98) 20208.57 -43356.08(4.61) 20207.80 -43351.53(6.01) 20206.50 -43345.66(20.26)
20203.58 -43325.61(18.24) 20193.17 -43340.59(10.04) 20188.02 -43349.21(1.20)* 20187.58 -43350.33(9.06)

21EY79 J- 58EY7A9 J 1676- 3

* 20218.07 -43268.82(1.03) 20219.02 -43268.42(11.04) 20220.26 -43257.44(11.49) 20221.16 -43245.98(12.51)
20231.31 -43233.47(7.51) 20220.95 -43225.96(7.10) 20219.74 -43218.96(2.32) 20218.82 -43216.82(10.09)
20214.96 -43207.49(1.53)* 20214.64 -43208.99(10.81) 20218.71 -43219.01(7.21) 20220.05 -43226.10(7.70)
20220.44 -43233.80(11.96) 20220.03 -43245.76(11.66) 20219.27 -43257.40(11.48)

21EY79 J- 58EY7A9 J 1677

* 20100.00 -43400.00(40.90) 20140.90 -43400.00(84.10) 20170.13 -43321.14(2.77) 20170.39 -43318.38(23.23)
20178.88 -43296.75(50.51) 20195.67 -43249.11(13.82) 20202.05 -43236.85(24.30) 20210.51 -43214.06(6.53)
20214.64 -43208.99(1.53) 20214.96 -43207.49(7.66) 20216.57 -43200.00(16.57) 20200.00 -43200.00(43.15)
20156.85 -43200.00(15.53) 20152.77 -43214.99(57.85) 20137.92 -43270.91(100.70) 20107.86 -43367.02(26.09)
20100.00 -43391.90(8.10)

21EY79 J- 58EY7A9 J 1678

* 20140.90 -43400.00(9.09) 20149.99 -43400.00(25.70) 20175.69 -43400.00(5.50) 20177.24 -43394.72(2.90)
20179.06 -43392.45(3.47) 20179.61 -43389.02(9.87) 20181.22 -43379.28(5.91) 20182.16 -43373.44(9.78)
20182.18 -43363.66(6.75) 20187.86 -43360.01(0.62) 20187.85 -43359.39(9.06) 20187.58 -43350.33(1.20)
20188.02 -43349.21(10.04) 20193.17 -43340.59(18.24) 20203.58 -43325.61(25.23) 20220.94 -43307.29(21.50)
20222.70 -43305.51(37.31) 20248.09 -43278.16(2.95) 20250.00 -43275.91(25.85) 20250.00 -43250.06(12.17)
20250.00 -43237.89(4.49) 20246.53 -43235.03(22.57) 20232.02 -43252.33(20.25) 20219.44 -43268.21(0.46)
20219.02 -43268.42(1.03) 20218.07 -43268.82(7.56) 20211.12 -43271.82(21.67) 20196.70 -43288.00(2.54)
20195.94 -43290.43(13.72) 20188.07 -43301.67(20.12) 20174.82 -43316.82(6.37) 20170.13 -43321.14(84.10)

21EY79 J- 58EY7A9 J 1678

* 20170.13 -43321.14(6.37) 20174.82 -43316.82(20.12) 20188.07 -43301.67(10.42) 20178.88 -43296.75(23.23)
20170.39 -43318.38(2.77)

21EY79 J- 58EY7A9 J 1679- 1

20188.07 -43301.67(13.72) 20195.94 -43290.43(2.54) 20196.70 -43288.00(21.67) 20211.12 -43271.82(7.56)
20218.07 -43268.82(11.48) 20219.27 -43257.40(25.01) 20195.67 -43249.11(50.51)* 20178.88 -43296.75(10.42)

21EY79 J- 58EY7A9 J 1680

* 20219.27 -43257.40(11.66) 20220.03 -43245.76(11.96) 20220.44 -43233.80(7.70) 20220.05 -43226.10(7.21)
20218.71 -43219.01(10.81) 20214.64 -43208.99(6.53) 20210.51 -43214.06(24.30) 20202.05 -43236.85(13.82)
* 20195.67 -43249.11(25.01)

21EY79 J- 58EY7A9 J 1681

* 20219.02 -43268.42(0.46) 20219.44 -43268.21(20.25) 20232.02 -43252.33(22.57) 20246.53 -43235.03(5.78)
20243.32 -43230.22(10.15) 20240.60 -43220.44(10.37) 20236.69 -43210.83(2.00) 20235.36 -43209.33(4.34)
20231.91 -43206.89(2.19) 20230.10 -43205.45(16.01)* 20218.82 -43216.82(2.32) 20219.74 -43218.96(7.10)
20220.95 -43225.96(7.51) 20221.31 -43233.47(12.51) 20221.16 -43245.98(11.49) 20220.26 -43257.44(11.04)

21EY79 J- 58EY7A9 J 1682 1/ 2

20218.82 -43216.82(16.01) 20230.10 -43205.45(6.24) 20224.96 -43201.91(4.77) 20220.58 -43200.00(4.01)
20216.57 -43200.00(7.66)* 20214.96 -43207.49(10.09)

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2007 14

* 20100.00 -43400.00(40.90)	20140.90 -43400.00(7.09)	20149.99 -43400.00(25.70)	20175.69 -43400.00(24.32)
20200.01 -43400.00(27.81)	20227.82 -43400.00(1.88)	20229.70 -43400.00(20.30)	20250.00 -43400.00(4.50)
20250.00 -43395.50(45.46)	20250.00 -43350.04(27.69)	20250.00 -43322.35(7.12)	20250.00 -43315.23(31.73)
20250.00 -43283.50(7.59)	20250.00 -43275.91(25.85)	20250.00 -43250.06(12.17)	20250.00 -43237.89(37.89)
20250.00 -43200.00(29.42)	20220.58 -43200.00(4.01)	20216.57 -43200.00(16.57)	20200.00 -43200.00(43.15)
20156.85 -43200.00(6.85)	20150.00 -43200.00(50.00)	20100.00 -43200.00(50.08)	20100.00 -43250.08(49.92)
20100.00 -43300.00(50.01)	20100.00 -43350.01(41.89)	20100.00 -43391.90(8.10)	

0 - 0	1700 1		
* 20100.00 -43391.90(26.09)	20107.86 -43367.02(100.70)	20137.92 -43270.91(57.85)	20152.77 -43214.99(15.53)
20156.85 -43200.00(6.85)	20150.00 -43200.00(50.00)	20100.00 -43200.00(50.08)	20100.00 -43250.08(49.92)
20100.00 -43300.00(50.01)	20100.00 -43350.01(41.89)		

0 - 0	1700 2		
20250.00 -43237.89(37.89)	20250.00 -43200.00(29.42)*	20220.58 -43200.00(4.77)	20224.96 -43201.91(6.24)
20230.10 -43205.45(2.19)	20231.91 -43206.69(4.34)	20235.36 -43209.33(2.00)	20236.69 -43210.83(10.37)
20240.60 -43220.44(10.15)	20243.32 -43230.22(5.78)	20246.53 -43235.03(4.49)	

2[BY]7% 1- 54[95] 1	1550- 1		
20227.71 -43399.32(1.84)	20229.53 -43397.00(48.16)	20226.43 -43350.93(2.69)*	20224.88 -43353.13(46.27)

2[BY]7% 1- 54[95] 1	1550- 1 2/ 2		
* 20175.69 -43400.00(34.32)	20200.01 -43400.00(37.81)	20227.82 -43400.00(0.68)	20227.71 -43399.32(1.40)
20226.32 -43399.53(7.80)	20223.30 -43392.33(6.21)	20217.90 -43389.26(1.06)	20216.94 -43388.79(37.33)
20179.61 -43389.02(3.47)	20179.06 -43392.45(2.90)	20177.24 -43394.72(5.50)	

2[BY]7% 1- 54[95] 1	1550- 3		
20223.30 -43392.33(3.99)	20223.04 -43388.34(5.22)*	20217.90 -43389.26(6.21)	

2[BY]7% 1- 54[95] 1	1553- 1		
* 20226.32 -43399.53(1.40)	20227.71 -43397.32(46.27)	20224.88 -43353.13(16.57)	20208.57 -43356.08(30.98)
20187.85 -43359.39(0.62)	20187.86 -43360.01(6.75)	20182.18 -43363.66(9.78)	20182.16 -43373.44(5.91)
20181.22 -43379.28(9.87)*	20179.61 -43389.02(37.33)	20216.94 -43388.79(1.06)	20217.90 -43389.26(5.22)
20223.04 -43388.34(3.99)	20223.30 -43392.33(7.80)		

2[BY]7% 1- 54[95] 1	1554 2/ 2		
20229.53 -43399.00(20.76)	20250.00 -43395.50(45.46)	20250.00 -43350.04(27.69)	20250.00 -43322.35(27.17)
* 20224.36 -43331.34(19.69)	20226.43 -43350.93(48.16)		

2[BY]7% 1- 54[95] 1	1557- 1 4/ 4		
20227.70 -43400.00(20.30)	20250.00 -43400.00(4.50)	20250.00 -43395.50(20.76)*	20229.53 -43399.00(1.01)

2[BY]7% 1- 54[95] 1	1560- 1 2/ 2		
* 20227.82 -43400.00(1.88)	20229.70 -43400.00(1.01)	20229.53 -43399.00(1.84)*	20227.71 -43399.32(0.68)

2[BY]7% 1- 57[EP/3] 1	1600- 2		
* 20224.88 -43353.13(2.69)	20226.43 -43350.93(19.69)	20224.36 -43331.34(8.10)	20223.50 -43323.28(17.78)
20222.70 -43305.51(2.50)*	20220.94 -43307.29(16.31)	20221.63 -43323.59(19.21)	20223.76 -43342.69(8.84)
20224.79 -43351.47(1.66)			

2[BY]7% 1- 57[EP/3] 1	1667- 1 2/ 2		
20250.00 -43283.50(7.59)	20250.00 -43275.91(2.95)*	20248.09 -43278.16(5.67)	

2[BY]7% 1- 57[EP/3] 1	1670 2/ 2		
* 20224.36 -43331.34(27.17)	20250.00 -43322.35(7.12)	20250.00 -43315.23(27.69)*	20223.50 -43323.28(8.10)

2[BY]7% 1- 57[EP/3] 1	1674- 1 2/ 2		
* 20223.50 -43323.28(27.69)	20250.00 -43315.23(15.18)	20250.00 -43300.05(16.55)	20250.00 -43283.50(5.67)
20248.09 -43278.16(37.31)*	20222.70 -43305.51(17.78)		