

* 19975.73 -43800.00(25.73)	19975.73 -43800.00(24.30)	20000.03 -43800.00(16.68)	20016.71 -43800.00(16.87)
20033.58 -43800.00(16.41)	20049.99 -43800.00(30.64)	20080.63 -43800.00(10.05)	20090.68 -43800.00(3.94)
20094.62 -43800.00(2.98)	20097.60 -43800.00(2.40)	20100.00 -43800.00(13.95)	20100.00 -43786.05(9.52)
20100.00 -43776.53(5.24)	20100.00 -43771.29(21.26)	20100.00 -43750.03(42.66)	20100.00 -43707.37(7.31)
20100.00 -43700.06(7.33)	20100.00 -43690.73(26.38)	20100.00 -43664.35(14.30)	20100.00 -43650.05(7.42)
20100.00 -43642.63(2.36)	20100.00 -43640.27(20.20)	20100.00 -43620.07(0.44)	20100.00 -43619.63(19.63)
20100.00 -43600.00(25.07)	20074.93 -43600.00(7.43)	20065.50 -43600.00(15.47)	20050.01 -43600.00(26.48)
20023.53 -43600.00(23.52)	20000.01 -43600.00(50.01)	19950.00 -43600.00(50.01)	19950.00 -43650.01(49.96)
19950.00 -43699.97(49.98)	19950.00 -43749.95(10.34)	19950.00 -43760.29(39.71)	

* 19950.00 -43760.29(25.94)	19961.34 -43736.95(99.06)	20003.03 -43647.08(51.34)	20023.53 -43600.00(23.52)
20000.01 -43600.00(50.01)	19950.00 -43600.00(50.01)	19950.00 -43650.01(49.96)	19950.00 -43699.97(49.98)
19950.00 -43749.95(10.34)			

2[EV*7# J= 51[9*4499*]	1437 - 1		
* 19975.73 -43800.00(25.73)	19975.73 -43800.00(27.99)	19986.14 -43774.01(38.65)	19950.00 -43760.29(39.71)

2[EV*7# J= 51[9*4499*]	1440 - 1		
* 19975.73 -43800.00(24.30)	20000.03 -43800.00(16.68)	20016.71 -43800.00(13.74)	20022.34 -43787.46(38.61)
19986.14 -43774.01(27.99)			

2[EV*7# J= 51[9*4499*]	1440 - 2		
20090.68 -43800.00(3.94)	20094.62 -43800.00(1.85)	20094.48 -43798.15(6.28)	20094.83 -43791.87(8.09)
20087.87 -43787.74(3.29)*	20085.91 -43792.66(5.35)	20090.10 -43796.30(3.74)	

2[EV*7# J= 51[9*4499*]	1437 - 2/ 2		
* 20080.63 -43800.00(10.05)	20090.68 -43800.00(3.74)	20090.10 -43796.30(5.55)	20085.91 -43792.66(9.04)

2[EV*7# J= 51[9*4499*]	1444 - 1 2/ 2		
* 20016.71 -43800.00(16.87)	20033.58 -43800.00(13.65)	20039.14 -43787.53(16.80)	20022.34 -43787.46(13.74)

2[EV*7# J= 51[9*4499*]	1445 - 2/ 2		
* 20033.58 -43800.00(16.41)	20049.99 -43800.00(30.64)	20080.63 -43800.00(9.04)	20085.91 -43792.66(5.29)
20087.87 -43787.74(48.73)	20039.14 -43787.53(13.65)		

2[EV*7# J= 52[JEJH*]	1490 - 1		
20087.87 -43787.74(2.75)	20088.92 -43785.19(55.70)	20033.22 -43784.46(9.49)	20023.73 -43784.36(3.39)
* 20022.34 -43787.46(16.80)	20039.14 -43787.53(48.73)		

2[EV*7# J= 52[JEJH*]	1490 - 2		
20094.25 -43771.93(2.34)	20095.14 -43769.76(10.32)	20085.26 -43766.76(2.91)	20085.89 -43764.19(21.19)
20087.63 -43743.33(26.85)	20091.56 -43717.27(10.95)	20093.24 -43705.44(16.52)	20095.78 -43690.11(0.69)
20095.09 -43690.01(1.11)	20094.00 -43689.79(9.84)	20092.60 -43699.53(17.64)	20089.94 -43716.97(26.57)
20085.93 -43743.24(22.11)*	20082.05 -43765.01(3.88)	20084.20 -43768.25(10.70)	

2[EV*7# J= 52[JEJH*]	1490 - 3		
* 20086.21 -43642.97(13.79)	20100.00 -43642.63(2.36)	20100.00 -43640.27(11.05)	20088.95 -43640.60(3.62)

2[EV*7# J= 52[JEJH*]	1440 - 3		
20094.83 -43791.87(7.37)	20096.33 -43784.65(5.04)	20098.59 -43775.04(2.87)	20100.00 -43776.53(5.24)
20100.00 -43771.29(5.09)	20095.14 -43769.76(2.34)	20094.25 -43771.93(14.29)	20088.92 -43785.19(2.75)
* 20087.87 -43787.74(81.09)			

2[EV*7# J= 52[JEJH*]	1447 - 1		
* 20023.73 -43784.36(9.49)	20033.22 -43784.46(34.64)	20047.36 -43752.83(9.37)	20038.00 -43752.35(19.28)
20030.18 -43769.98(15.76)			

2[EV*7# J= 52[JEJH*]	1448 - 1		
20047.36 -43752.83(12.59)	20052.51 -43741.34(8.79)	20043.74 -43740.72(0.58)	20043.14 -43740.75(12.49)

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* 20038.00 -43752.35(9.37)
 2(EY"7# J- 52[JEH# J 1455- 1 2/ 2
 * 20100.00 -43771.27(21.26) 20100.00 -43750.03(42.66) 20100.00 -43707.37(6.82) 20093.24 -43706.44(10.95)
 20091.56 -43717.27(26.35) 20087.63 -43743.33(27.19)* 20083.89 -43764.19(2.91) 20085.26 -43766.76(10.32)
 20095.14 -43769.76(5.09)

2(EY"7# J- 52[JEH# J 1455- 2 2/ 2
 * 20100.00 -43707.37(7.31) 20100.00 -43700.06(7.33) 20100.00 -43690.73(4.26) 20095.78 -43690.11(16.52)
 * 20093.24 -43706.44(6.82)

2(EY"7# J- 52[JEH# J 1457 2/ 2
 * 20100.00 -43664.35(14.30) 20100.00 -43650.05(7.42) 20100.00 -43642.63(13.79) 20086.21 -43642.97(21.62)
 * 20077.27 -43662.66(19.97) 20097.19 -43664.17(2.81)

2(EY"7# J- 52[JEH# J 1458
 20092.60 -43699.53(19.84) 20094.00 -43689.79(1.11) 20095.09 -43690.01(25.92) 20097.19 -43664.17(19.97)
 20077.27 -43662.66(37.16)* 20062.10 -43696.59(30.64)

2(EY"7# J- 52[JEH# J 1459 2/ 2
 * 20100.00 -43690.73(26.38) 20100.00 -43664.35(2.81) 20097.19 -43664.17(25.92)* 20095.09 -43690.01(0.69)
 20095.78 -43690.11(4.26)

2(EY"7# J- 52[JEH# J 1461- 2
 20089.94 -43716.97(17.64) 20092.60 -43699.53(30.64) 20062.10 -43696.59(19.65)* 20054.60 -43714.76(35.40)

2(EY"7# J- 52[JEH# J 1461- 3
 * 20085.93 -43743.24(26.57) 20089.94 -43716.97(35.40) 20054.60 -43714.76(28.39)* 20043.16 -43740.75(0.58)
 20043.74 -43740.72(8.79) 20052.51 -43741.34(33.47)

2(EY"7# J- 52[JEH# J 1461- 6
 20083.92 -43785.17(14.29) 20094.25 -43771.93(10.70) 20084.20 -43768.25(3.88) 20082.05 -43765.01(22.11)
 20085.93 -43743.24(33.47) 20052.51 -43741.34(12.59) 20047.36 -43752.83(34.64)* 20033.22 -43784.46(55.70)

2(EY"7# J- 52[JEH# J 1463- 1 2/ 2
 * 20083.95 -43640.60(11.05) 20100.00 -43640.27(20.20) 20100.00 -43620.07(0.22) 20099.78 -43620.10(23.18)

2(EY"7# J- 52[JEH# J 1464- 1 3/ 3
 * 20099.78 -43620.10(0.22) 20100.00 -43620.07(0.44) 20100.00 -43619.63(0.51)

2(EY"7# J- 53[47#J# J 1464- 4
 20094.62 -43800.00(2.98) 20097.60 -43800.00(0.90) 20097.45 -43799.11(1.56) 20097.50 -43797.55(4.71)
 20098.08 -43792.87(2.81) 20098.71 -43790.13(3.39) 20099.63 -43786.88(0.88) 20100.00 -43786.05(7.52)
 20100.00 -43776.53(2.87) 20098.59 -43779.04(6.04) 20096.33 -43784.65(7.37) 20094.83 -43791.87(6.28)
 * 20094.48 -43793.15(1.88)

2(EY"7# J- 53[47#J# J 1473- 1 4/ 4
 * 20097.60 -43800.00(2.40) 20100.00 -43800.00(13.95) 20100.00 -43786.05(0.88) 20099.68 -43786.88(3.39)
 20098.71 -43790.13(2.81) 20098.08 -43792.87(4.71) 20097.50 -43797.55(1.56)* 20097.45 -43799.11(0.90)

2(EY"7# J- 58[07# J 1473- 2
 * 19986.14 -43774.01(117.91) 20030.06 -43664.58(63.65) 20061.36 -43609.15(10.04) 20065.50 -43600.00(15.49)
 20050.01 -43600.00(26.48) 20023.53 -43600.00(51.34) 20003.03 -43647.08(99.06) 19961.34 -43736.95(25.94)
 * 19950.00 -43760.29(38.65)

2(EY"7# J- 58[07# J 1473- 4
 * 20022.34 -43787.46(3.37) 20023.73 -43784.36(15.76) 20030.18 -43769.98(19.28) 20038.00 -43752.35(12.69)
 20043.16 -43740.75(28.39) 20054.60 -43714.76(19.35) 20062.10 -43696.59(37.16) 20077.27 -43662.66(21.62)
 20086.21 -43642.97(3.62) 20083.95 -43640.60(23.18) 20099.78 -43620.10(0.51) 20100.00 -43619.63(19.63)
 20100.00 -43600.00(25.07) 20074.93 -43600.00(14.93) 20068.62 -43612.82(8.13) 20061.36 -43609.15(43.65)



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* 20065.62 -43612.82(14.23) 20074.93 -43600.00(9.43) 20065.50 -43600.00(10.04)* 20061.36 -43609.15(8.13)