

S1 22-2 14 1/ 500 11HORIBE J X= 20550.00 Y= -43400.00 PAGE 1

2" 14

* 20550.00 -43400.00(18.35)	20568.35 -43400.00(31.66)	20600.01 -43400.00(2.73)	20602.74 -43400.00(2.99)
20605.73 -43400.00(4.39)	20610.12 -43400.00(1.78)	20611.90 -43400.00(2.31)	20614.21 -43400.00(3.22)
20617.43 -43400.00(32.58)	20650.01 -43400.00(49.99)	20700.00 -43400.00(49.98)	20700.00 -43350.02(50.00)
20700.00 -43300.02(49.99)	20700.00 -43250.03(50.03)	20700.00 -43200.00(49.98)	20650.02 -43200.00(50.02)
20600.00 -43200.00(50.00)	20550.00 -43200.00(50.01)	20550.00 -43250.01(49.93)	20550.00 -43299.94(39.11)
20550.00 -43339.05(1.91)	20550.00 -43340.96(5.51)	20550.00 -43346.47(1.81)	20550.00 -43348.28(1.68)
20550.00 -43349.96(32.15)	20550.00 -43382.11(17.89)		

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20617.43 -43400.00(32.58)	20650.01 -43400.00(49.99)	20700.00 -43400.00(49.98)	20700.00 -43350.02(50.00)
20700.00 -43300.02(49.99)	20700.00 -43250.03(50.03)	20700.00 -43200.00(49.98)	20650.02 -43200.00(50.02)
20600.00 -43200.00(50.00)	20550.00 -43200.00(50.01)	20550.00 -43250.01(49.93)	20550.00 -43299.94(39.11)
* 20550.00 -43339.05(14.91)	20563.62 -43332.97(3.47)	20566.78 -43331.53(20.59)	20575.40 -43350.23(9.78)
20581.04 -43358.23(19.05)	20594.18 -43372.03(12.98)	20603.09 -43381.47(11.67)	20611.03 -43390.03(8.69)
20615.94 -43397.21(3.16)			

2[EV" 7# 1- 56[0E=9J" 1

1" 20

20602.74 -43400.00(2.99)	20605.73 -43400.00(17.64)	20593.85 -43386.95(5.08)	20590.40 -43383.22(12.76)
20582.05 -43373.57(11.75)	20574.29 -43364.74(8.09)	20568.99 -43358.62(3.21)	20567.13 -43356.00(5.30)
20564.73 -43351.27(7.27)	20561.83 -43344.60(2.47)	20561.09 -43342.24(4.50)	20559.64 -43337.97(1.38)
20559.31 -43336.63(5.39)	20564.13 -43334.21(1.34)	20563.62 -43332.97(14.91)	20550.00 -43339.05(1.91)
* 20550.00 -43340.96(2.32)	20552.13 -43340.03(4.65)	20556.38 -43338.12(3.83)	20557.81 -43341.68(1.71)
20558.49 -43343.25(1.84)	20559.15 -43344.97(8.00)	20561.96 -43352.47(5.95)	20564.53 -43357.84(12.95)
20572.88 -43367.75(1.10)	20573.98 -43367.75(22.47)	20588.64 -43384.79(20.74)	

2[EV" 7# 1- 56[0E=9J" 1 240 - 1

20610.12 -43400.00(1.78)	20611.90 -43400.00(2.09)	20613.57 -43398.73(1.42)	20614.21 -43400.00(3.22)
20617.43 -43400.00(3.16)	20615.94 -43397.21(8.69)	20611.03 -43390.03(11.67)	20603.09 -43381.47(12.98)
20594.18 -43372.03(19.05)	20581.04 -43358.23(9.78)	20575.40 -43350.23(20.59)	20566.78 -43331.53(3.47)
20563.62 -43332.97(1.34)	20564.13 -43334.21(1.27)	20564.60 -43335.39(6.09)	20567.75 -43340.61(4.77)
20563.18 -43342.00(2.10)*	20561.09 -43342.24(2.47)	20561.83 -43344.60(1.90)	20563.72 -43344.36(5.19)
20568.73 -43342.97(9.80)	20572.62 -43351.97(10.37)	20578.52 -43360.51(11.92)	20587.12 -43368.77(7.19)
20592.26 -43373.81(10.75)	20599.72 -43381.56(2.23)	20601.25 -43383.19(11.59)	20608.91 -43391.90(7.21)
20612.91 -43397.90(3.49)			

2[EV" 7# 1- 56[0E=9J" 1 240 - 2

* 20550.00 -43348.28(9.73)	20559.15 -43344.97(1.84)	20558.49 -43343.25(9.08)	20550.00 -43346.47(1.81)
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2[EV" 7# 1- 56[0E=9J" 1 1616- 1 2/ 2

* 20611.90 -43400.00(2.31)	20614.21 -43400.00(1.42)	20613.57 -43398.73(2.09)	
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2[EV" 7# 1- 56[0E=9J" 1 1625 2/ 2

20605.73 -43400.00(4.39)	20610.12 -43400.00(3.49)	20612.91 -43397.90(7.21)	20608.91 -43391.90(11.59)
20601.25 -43383.19(2.23)	20599.72 -43381.56(7.96)*	20593.85 -43386.95(17.64)	

2[EV" 7# 1- 56[0E=9J" 1 1626- 2 2/ 2

* 20568.35 -43400.00(31.66)	20600.01 -43400.00(2.73)	20602.74 -43400.00(20.74)	20588.64 -43384.79(25.35)
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2[EV" 7# 1- 56[0E=9J" 1 1627- 1 2/ 4

* 20550.00 -43400.00(18.35)	20568.35 -43400.00(25.35)	20588.64 -43384.79(22.47)	20573.98 -43367.75(1.10)
20572.88 -43367.75(27.01)	20550.00 -43382.11(17.89)		

2[EV" 7# 1- 56[0E=9J" 1 1628

20593.85 -43386.95(7.96)	20599.72 -43381.56(10.75)	20592.26 -43373.81(7.19)	20587.12 -43368.77(6.98)
* 20582.05 -43373.57(12.76)	20590.40 -43383.22(5.08)		

2[EV" 7# 1- 56[0E=9J" 1 1629

20582.05 -43373.57(6.98)	20587.12 -43368.77(11.92)	20578.52 -43360.51(10.37)	20572.62 -43351.97(9.80)
20568.73 -43342.97(5.19)	20563.72 -43344.36(1.90)*	20561.83 -43344.60(7.27)	20564.73 -43351.27(5.30)
20567.13 -43356.00(5.30)	20562.09 -43358.62(3.21)	20574.29 -43364.74(8.09)	

81 22-2	14	1/	500	1CHORIBE 1	X= 20550.00	Y= -43400.00	PAGE 2
2[=Y*7% 1- 56[0=900" 1	1630-	1	1/ 2				
* 20550.00 -43346.47(9.08)	20558.49 -43343.25(1.71)	20557.81 -43341.68(3.83)	20556.38 -43338.12(4.65)				
20552.13 -43340.03(2.32)	20550.00 -43340.96(5.51)						
2[=Y*7% 1- 56[0=900" 1	1630-	2					
20561.09 -43342.24(2.10)	20563.18 -43342.00(4.77)	20567.75 -43340.61(6.09)	20564.60 -43335.39(5.59)				
* 20559.64 -43337.97(4.50)							
2[=Y*7% 1- 56[0=900" 1	1630-	3					
* 20559.64 -43337.97(5.59)	20564.60 -43335.39(1.27)	20564.13 -43334.21(5.39)*	20559.31 -43336.63(1.38)				
2[=Y*7% 1- 56[0=900" 1	1631	1/ 2					
* 20550.00 -43382.11(27.01)	20572.88 -43367.75(12.95)	20564.53 -43357.84(5.95)	20561.96 -43352.47(8.00)				
20559.15 -43344.97(9.73)	20550.00 -43348.28(1.68)	20550.00 -43349.96(32.15)					