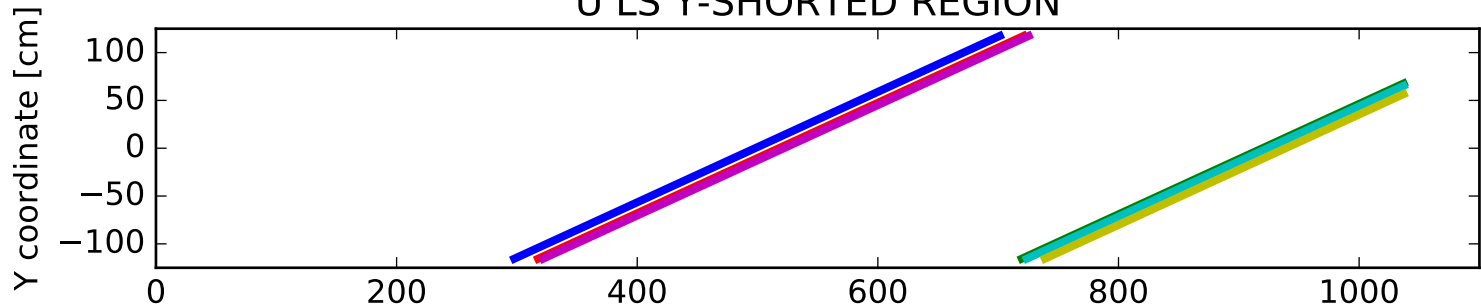
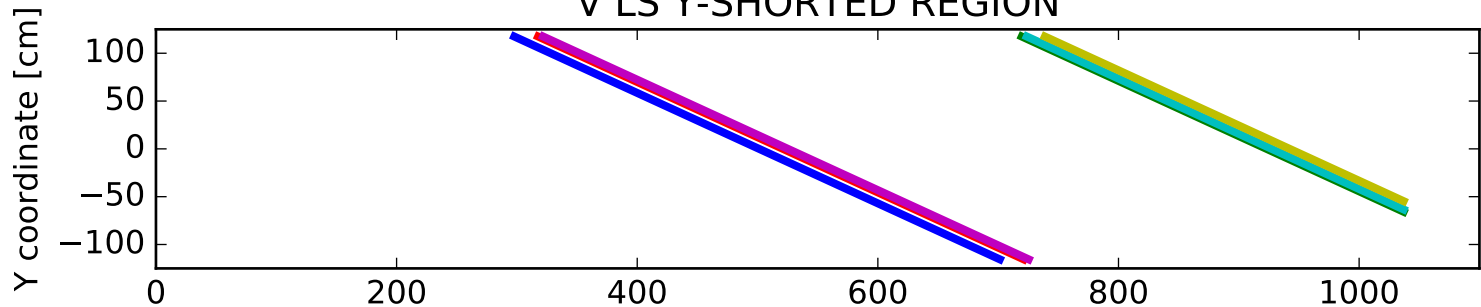


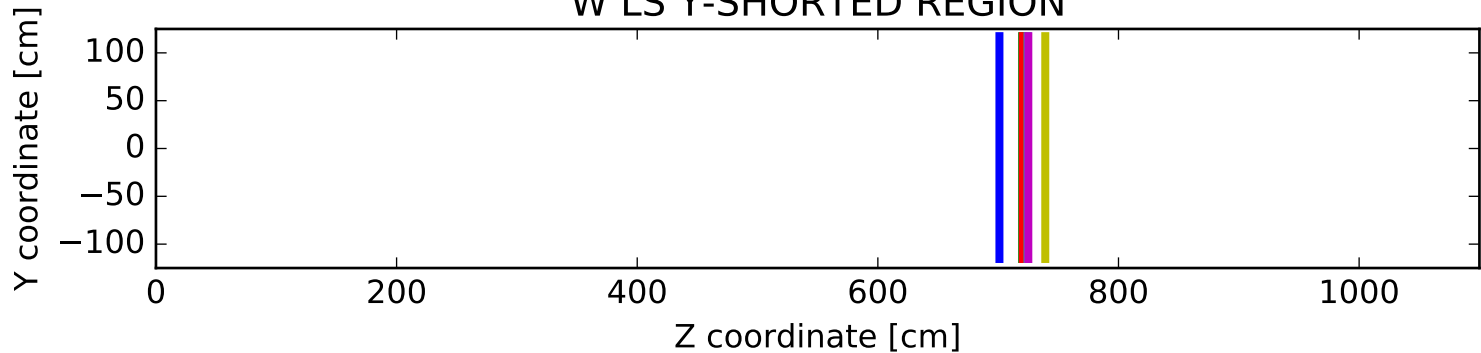
U LS Y-SHORTED REGION



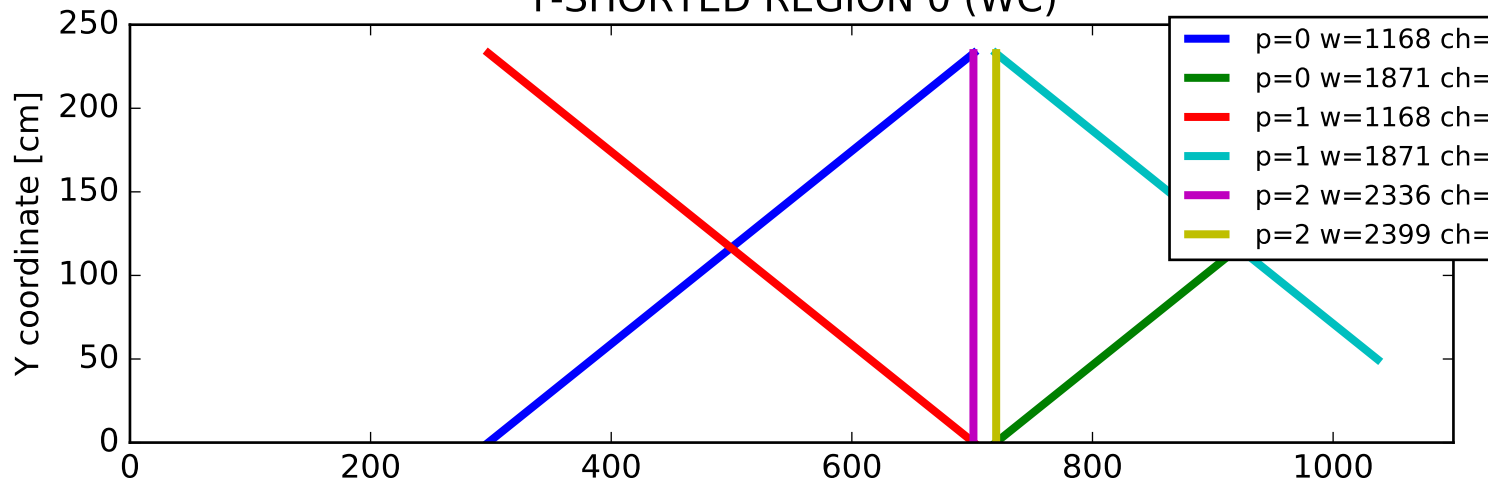
V LS Y-SHORTED REGION



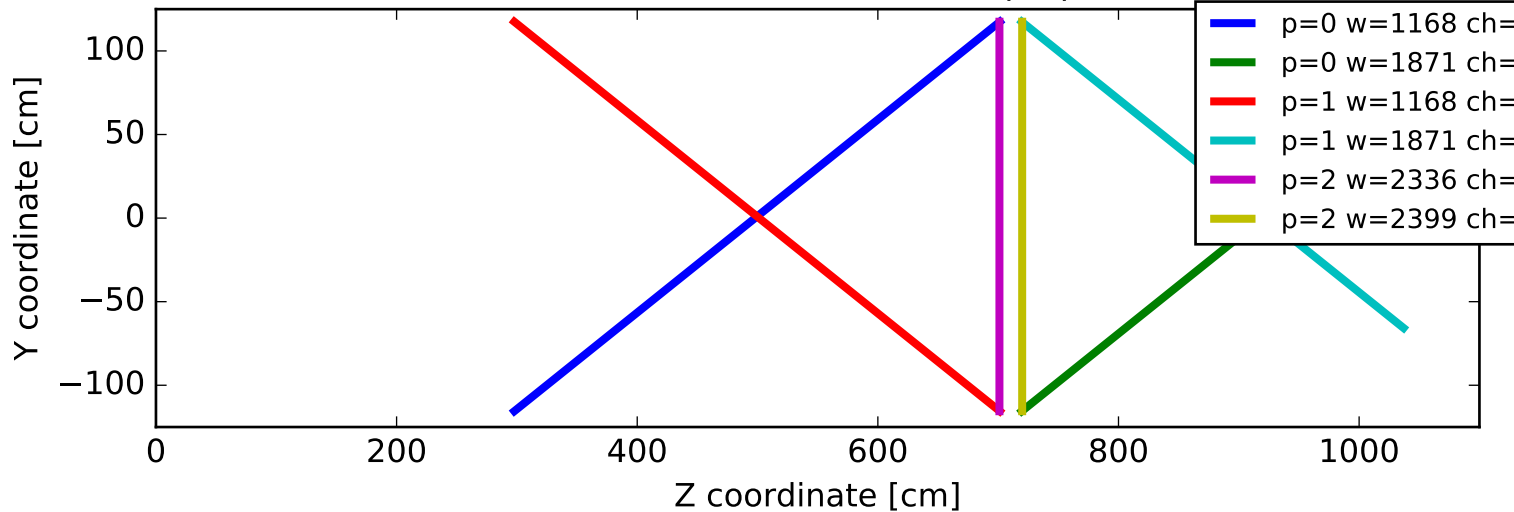
W LS Y-SHORTED REGION



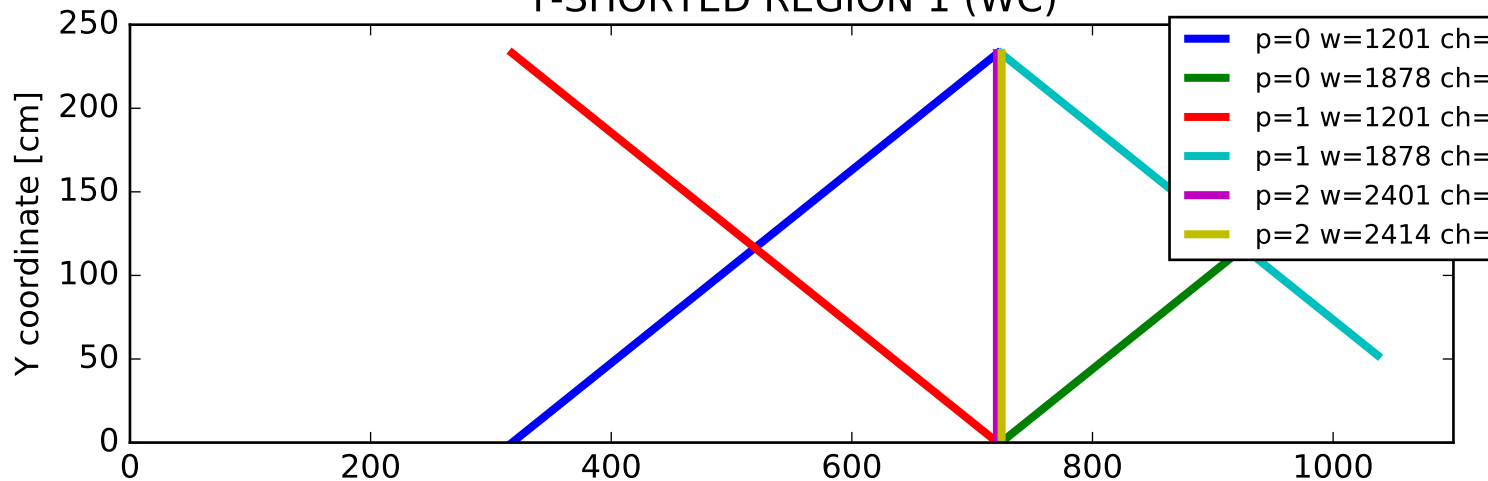
Y-SHORTED REGION 0 (WC)



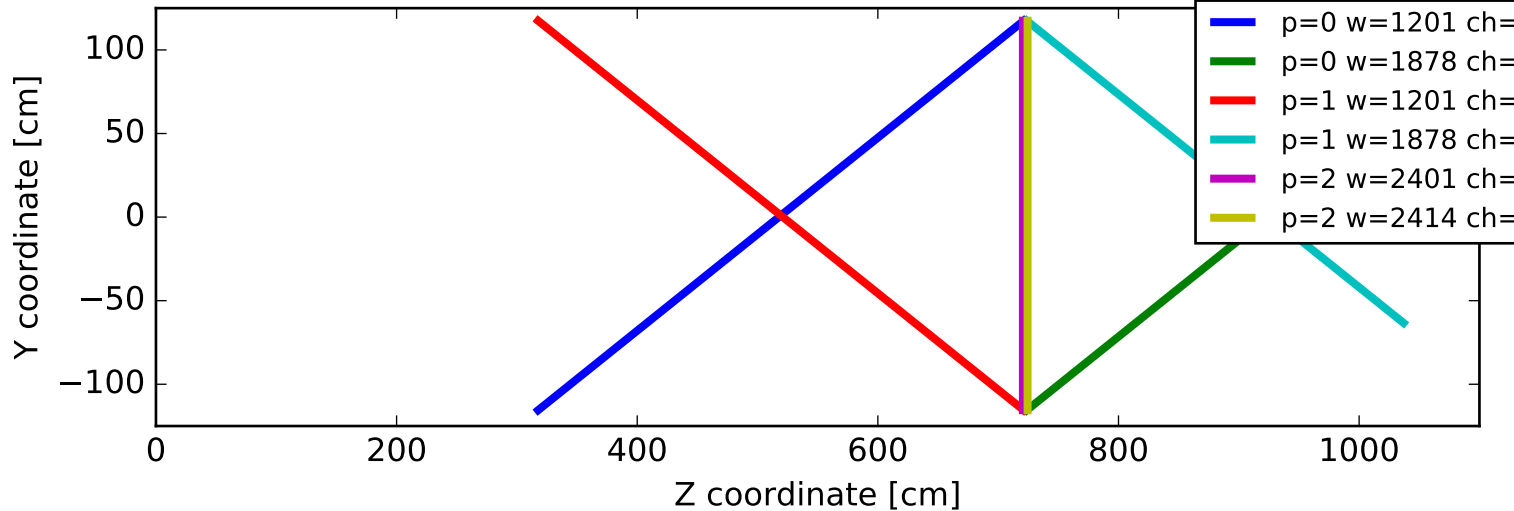
Y-SHORTED REGION 0 (LS)



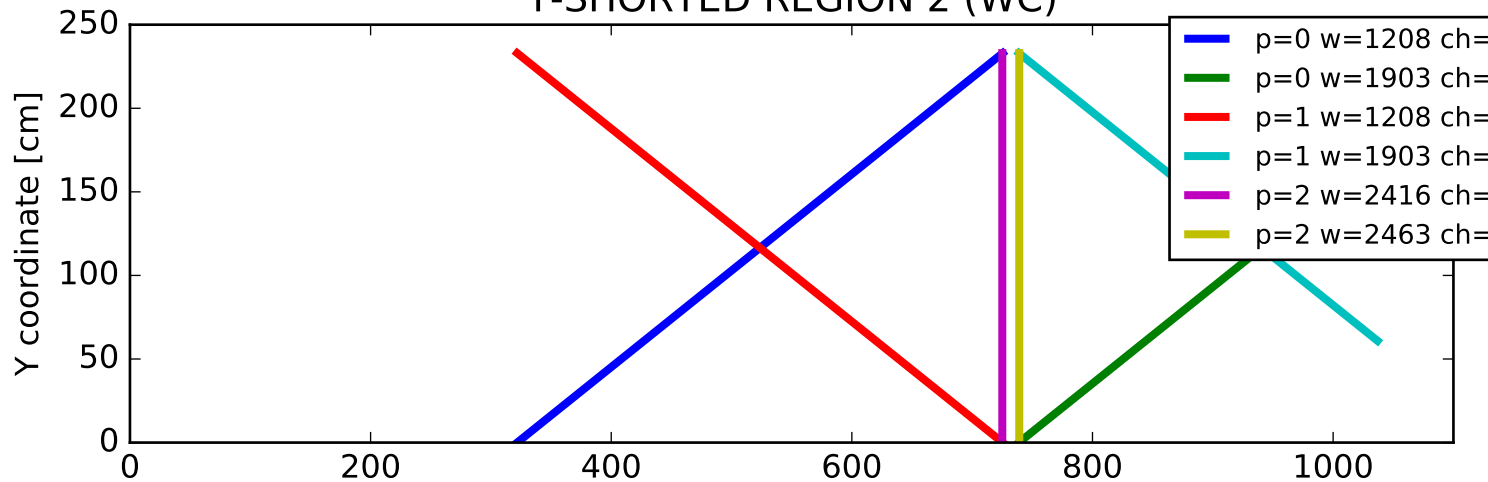
Y-SHORTED REGION 1 (WC)



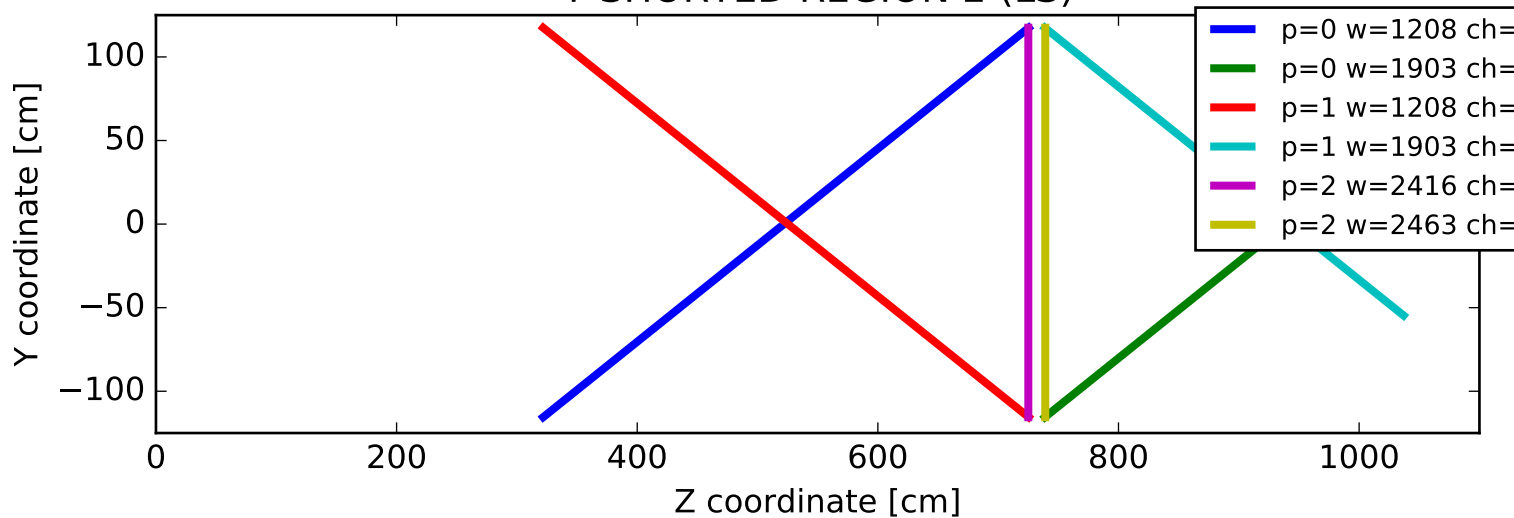
Y-SHORTED REGION 1 (LS)

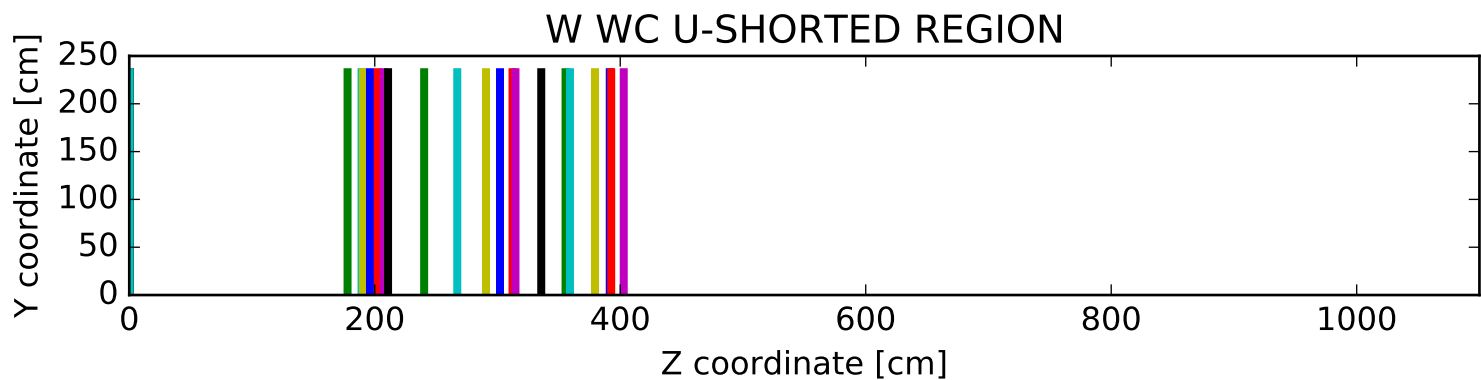
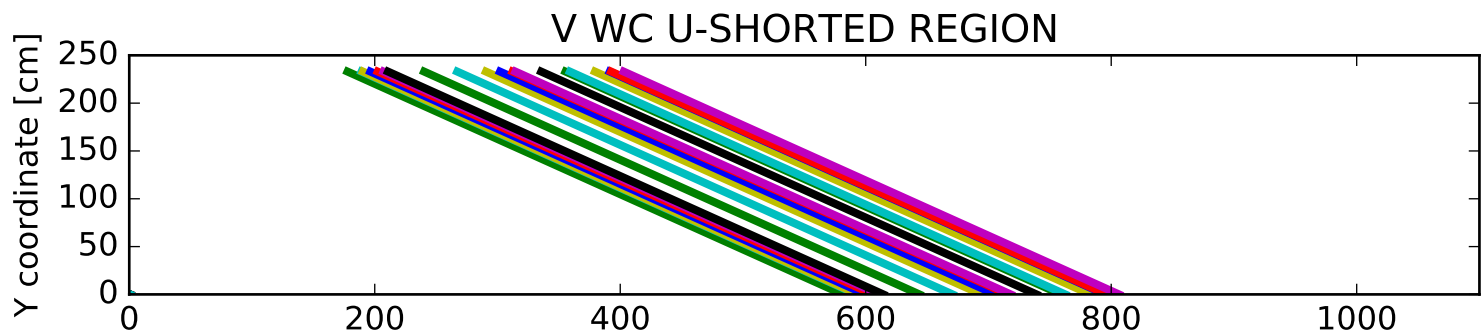
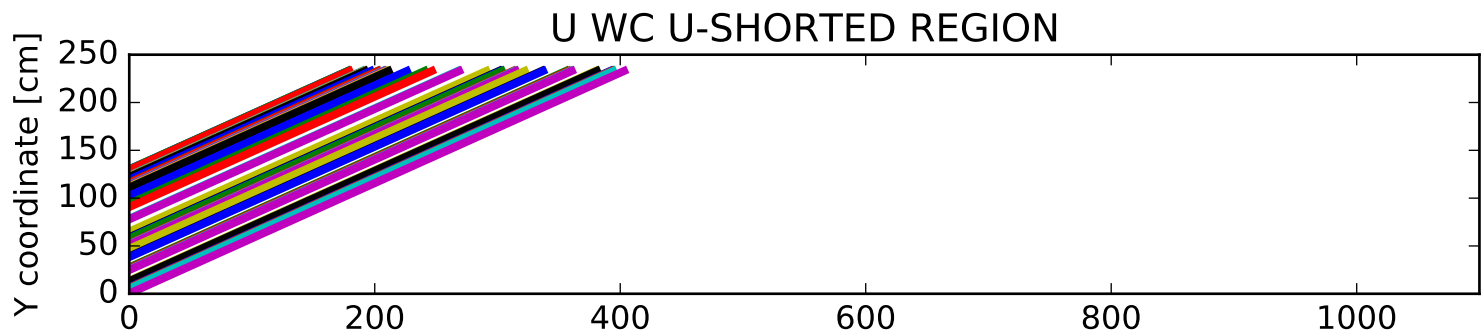


### Y-SHORTED REGION 2 (WC)

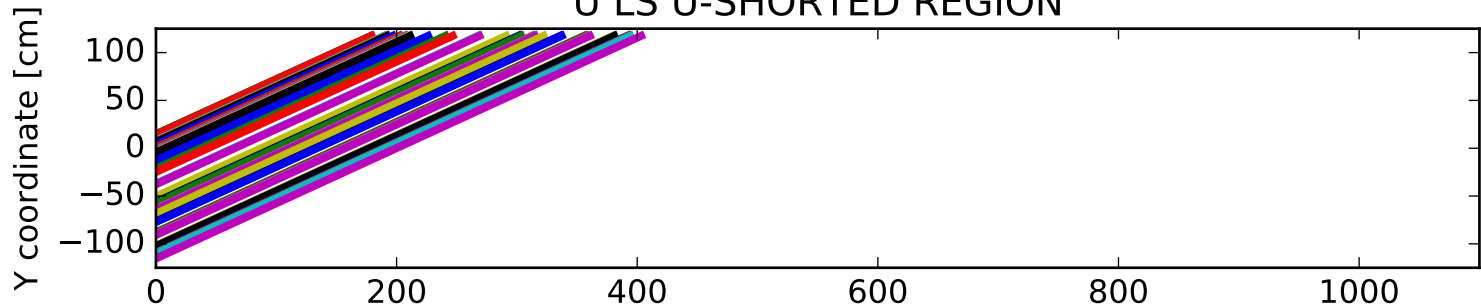


### Y-SHORTED REGION 2 (LS)

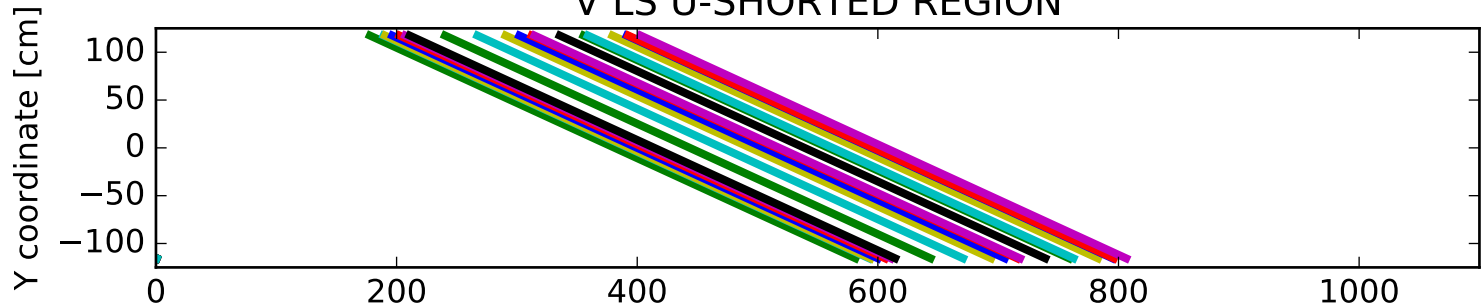




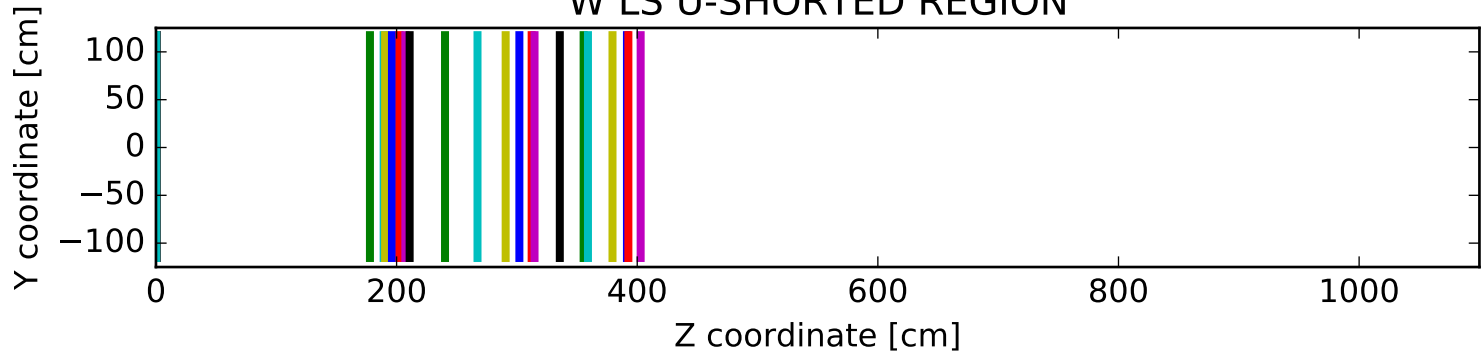
U LS U-SHORTED REGION



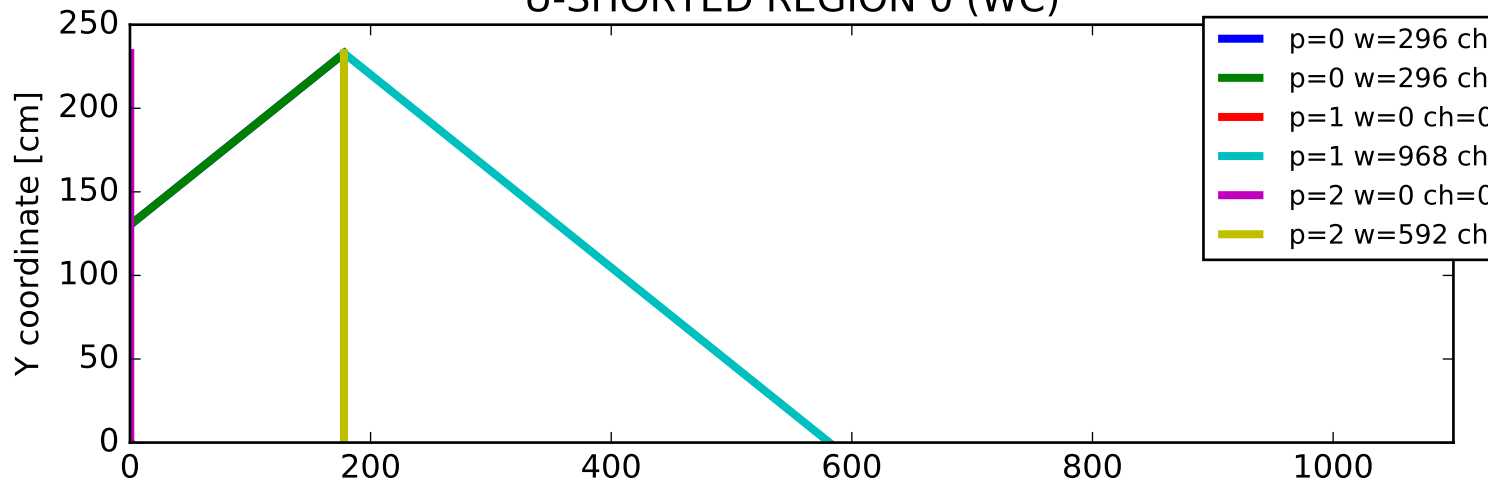
V LS U-SHORTED REGION



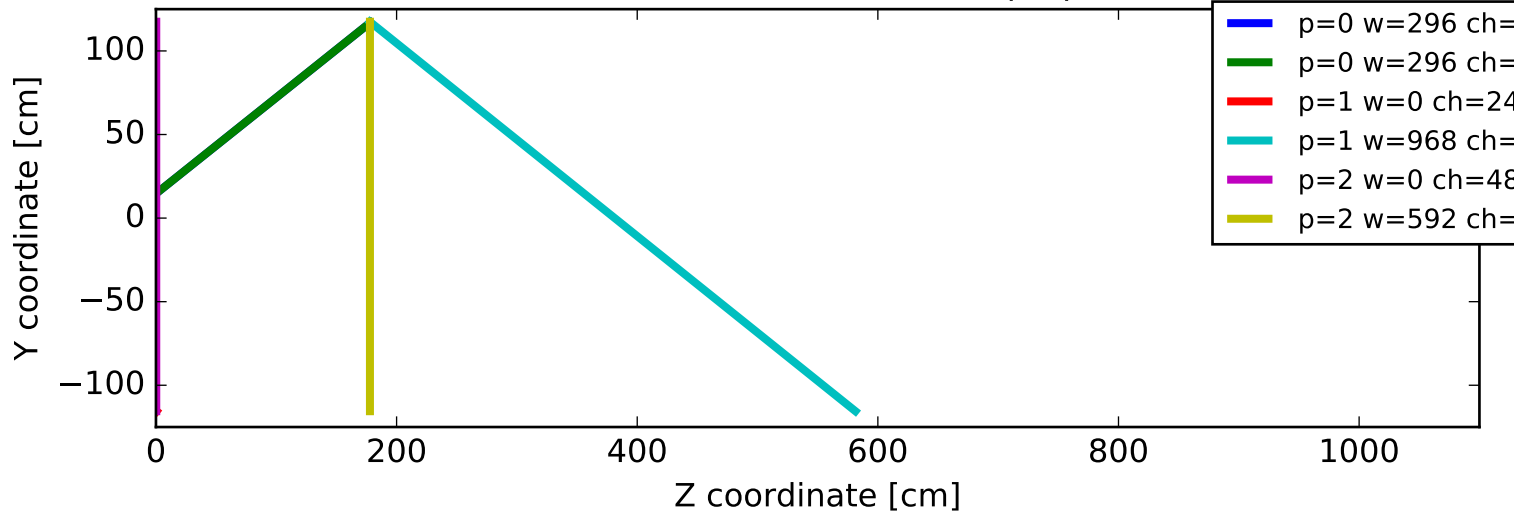
W LS U-SHORTED REGION



### U-SHORTED REGION 0 (WC)

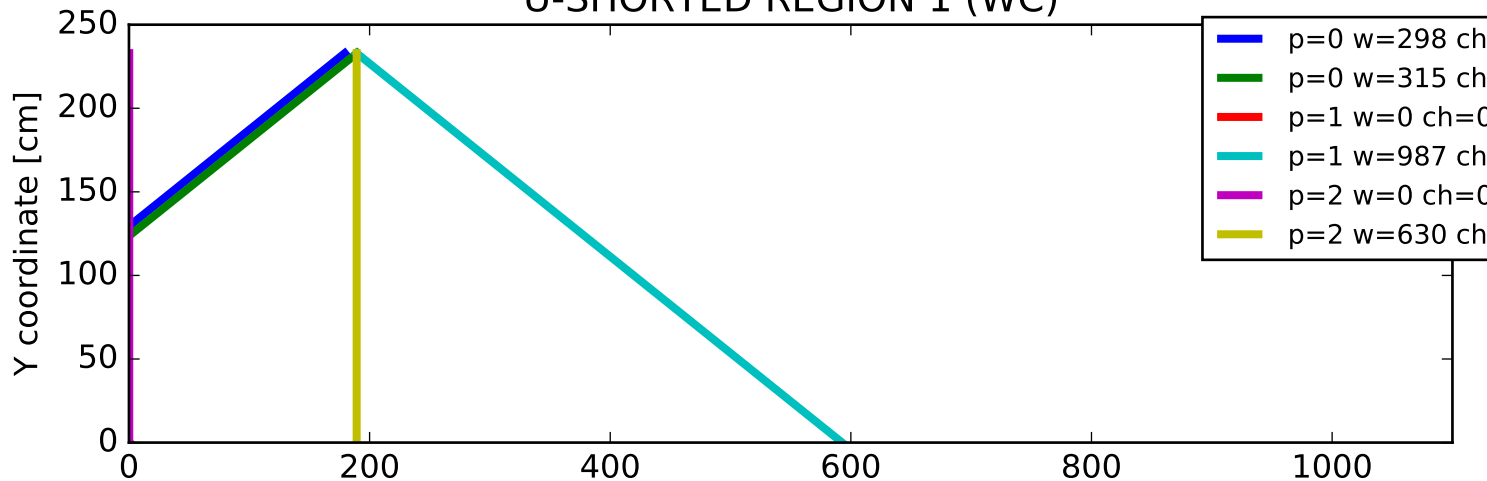


### U-SHORTED REGION 0 (LS)

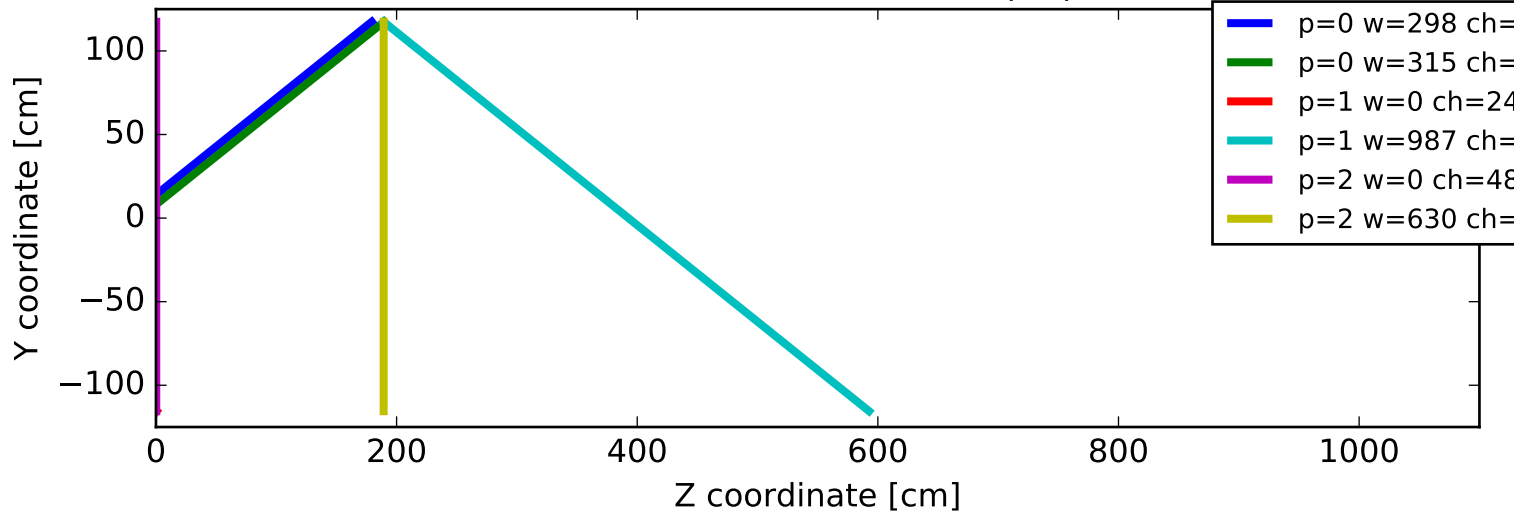




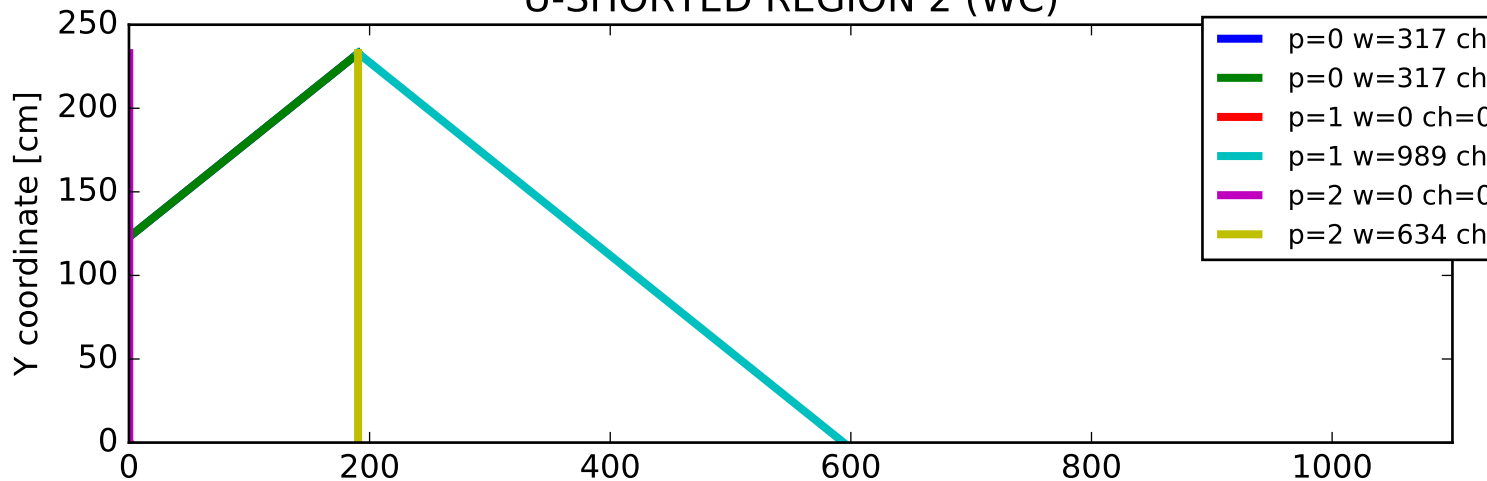
### U-SHORTED REGION 1 (WC)



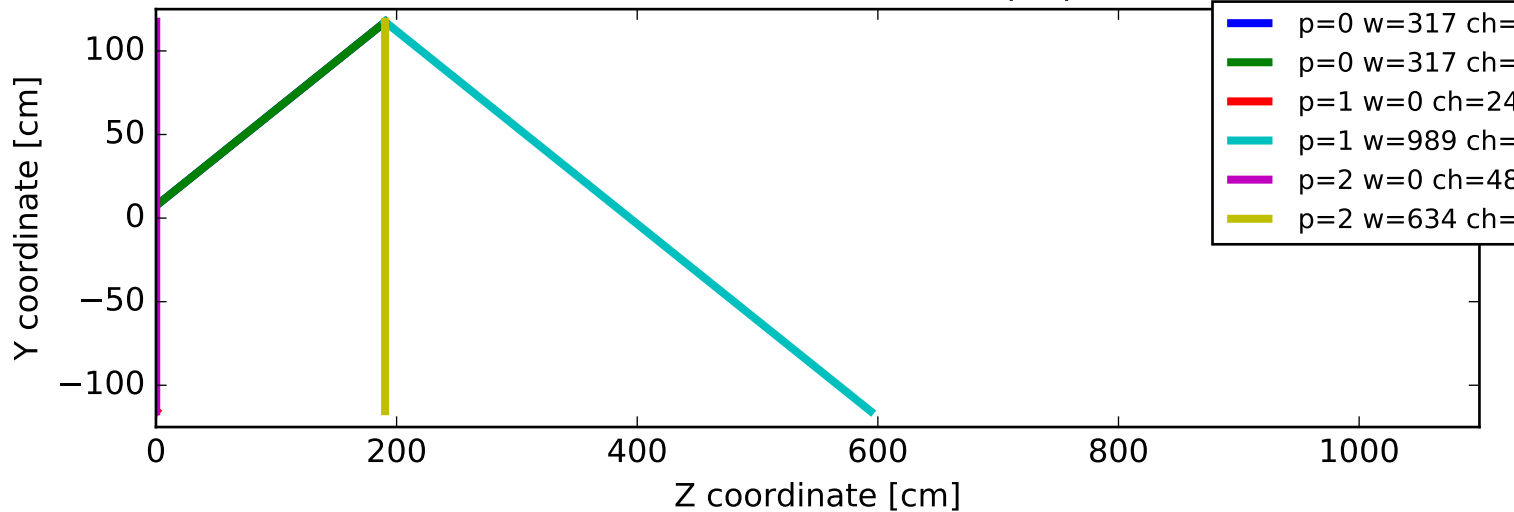
### U-SHORTED REGION 1 (LS)



### U-SHORTED REGION 2 (WC)

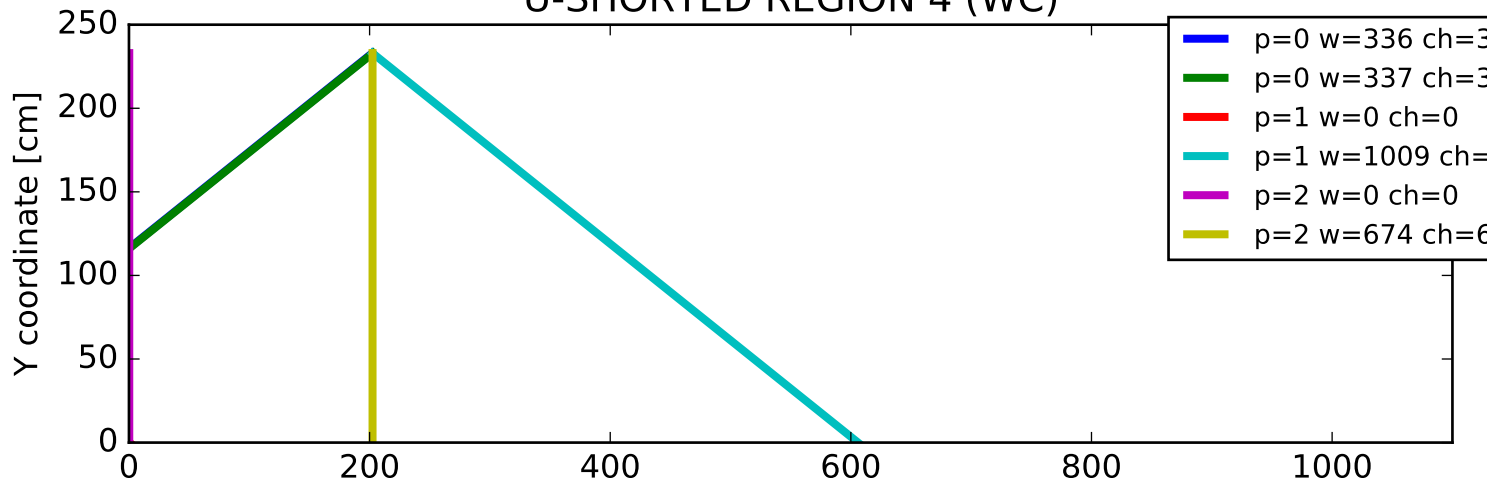


### U-SHORTED REGION 2 (LS)

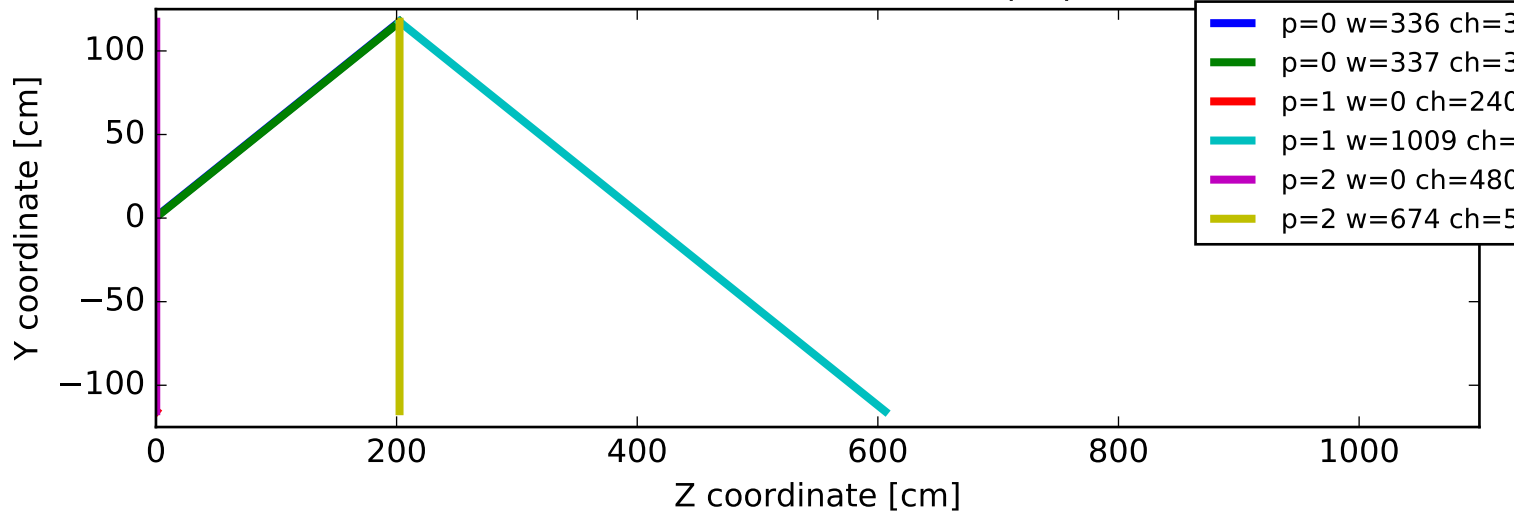




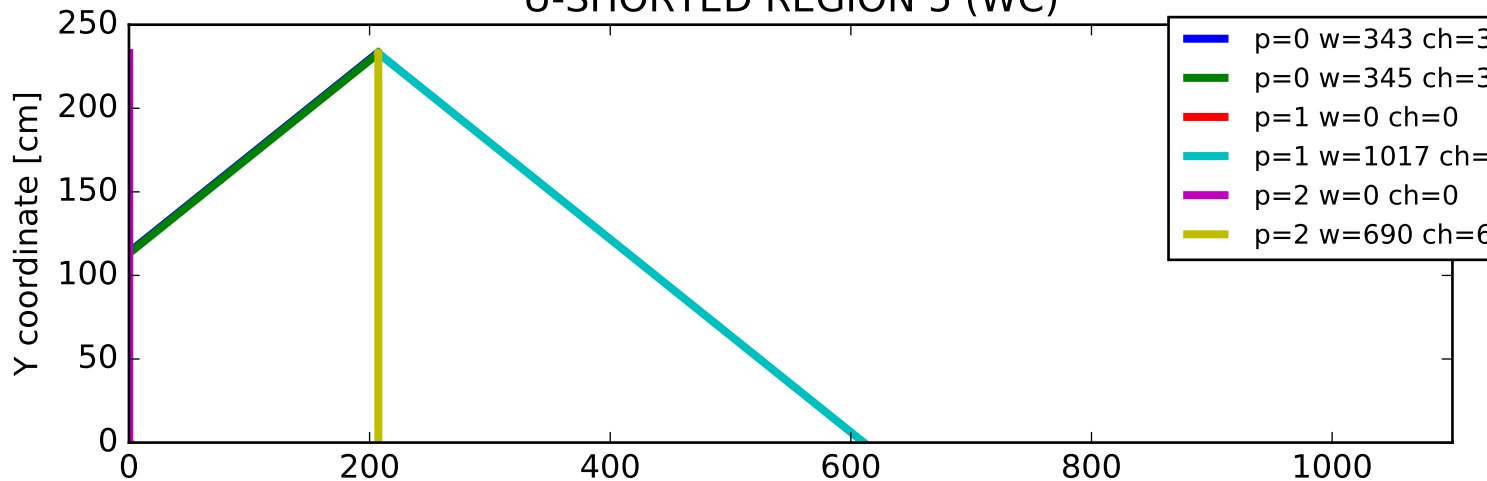
### U-SHORTED REGION 4 (WC)



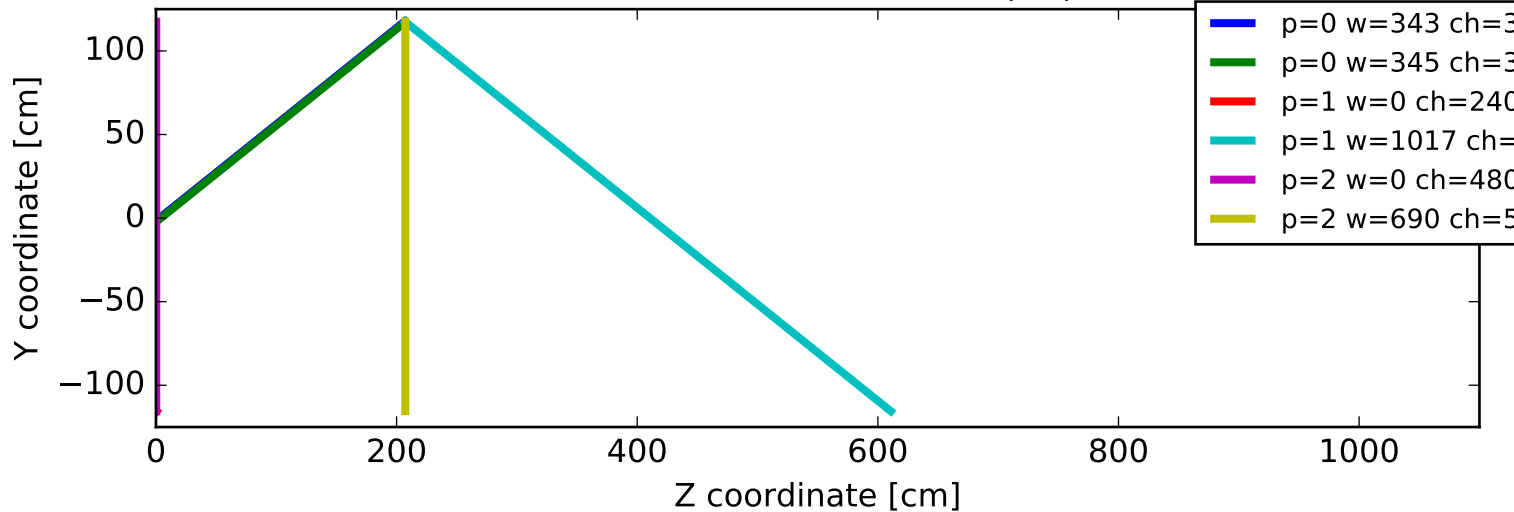
### U-SHORTED REGION 4 (LS)



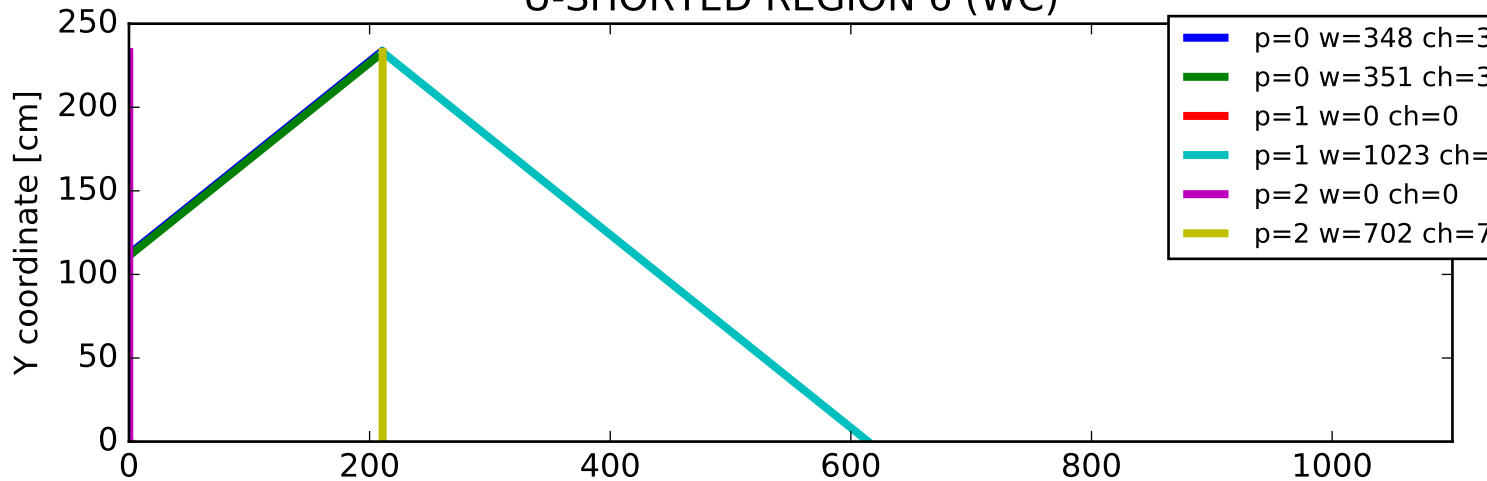
### U-SHORTED REGION 5 (WC)



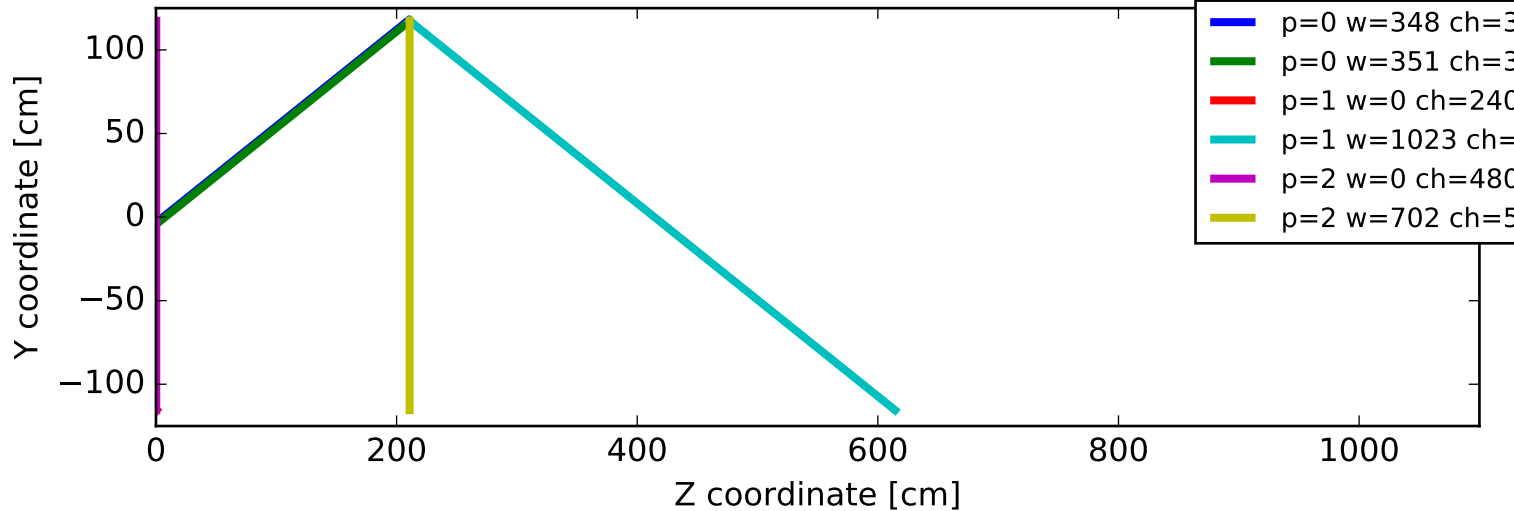
### U-SHORTED REGION 5 (LS)



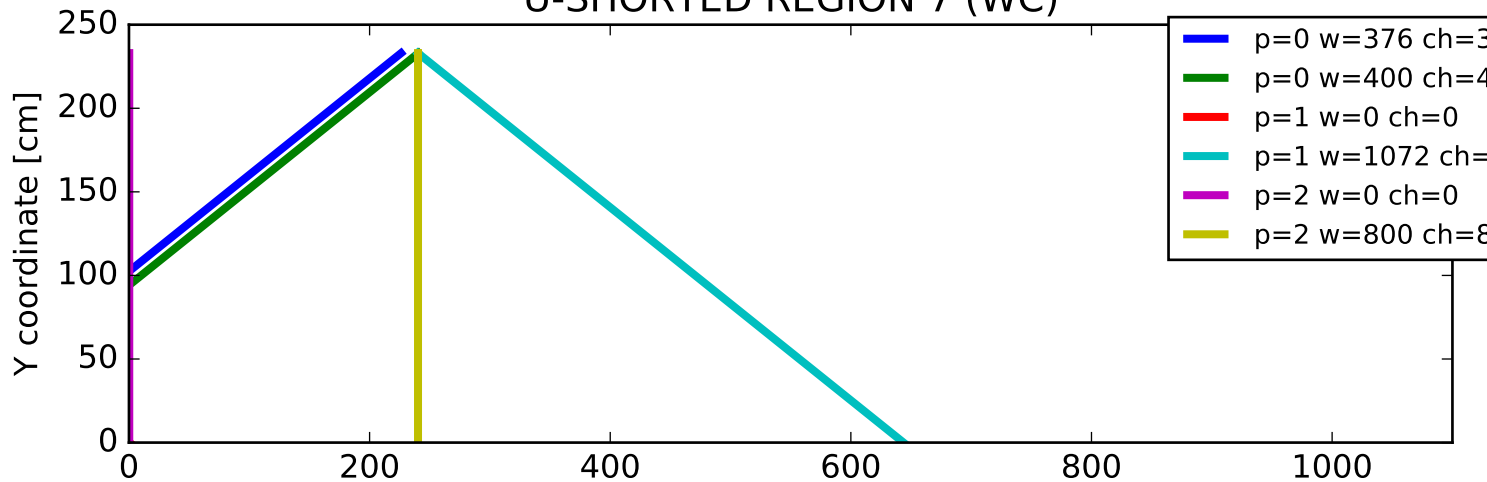
### U-SHORTED REGION 6 (WC)



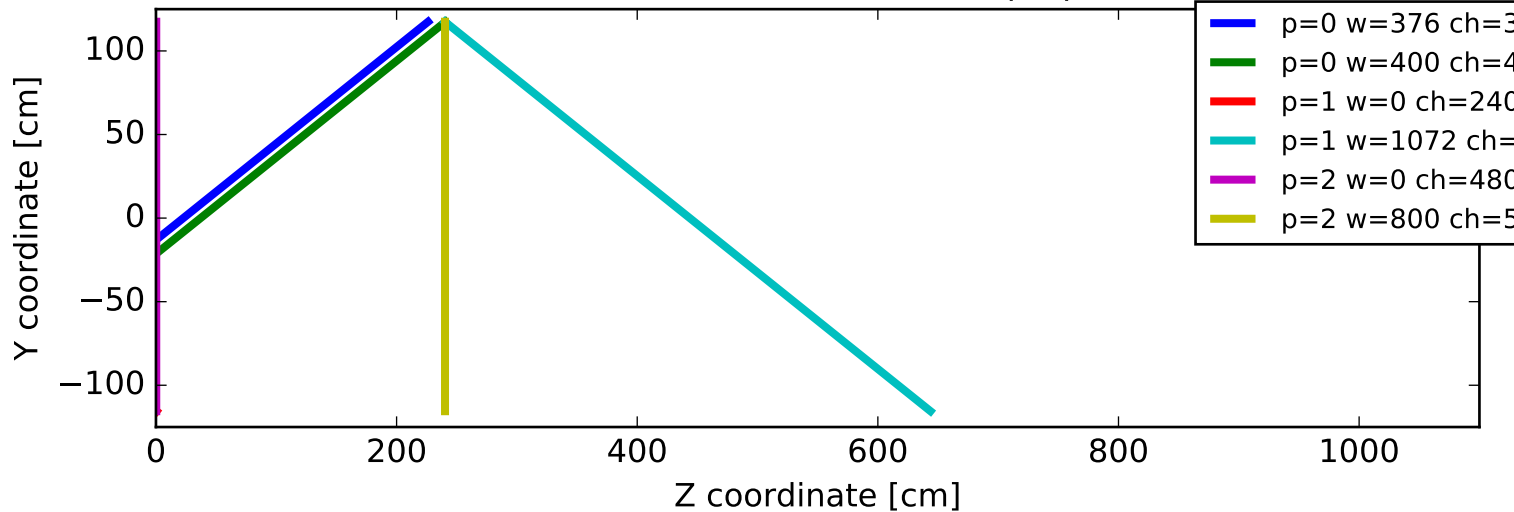
### U-SHORTED REGION 6 (LS)



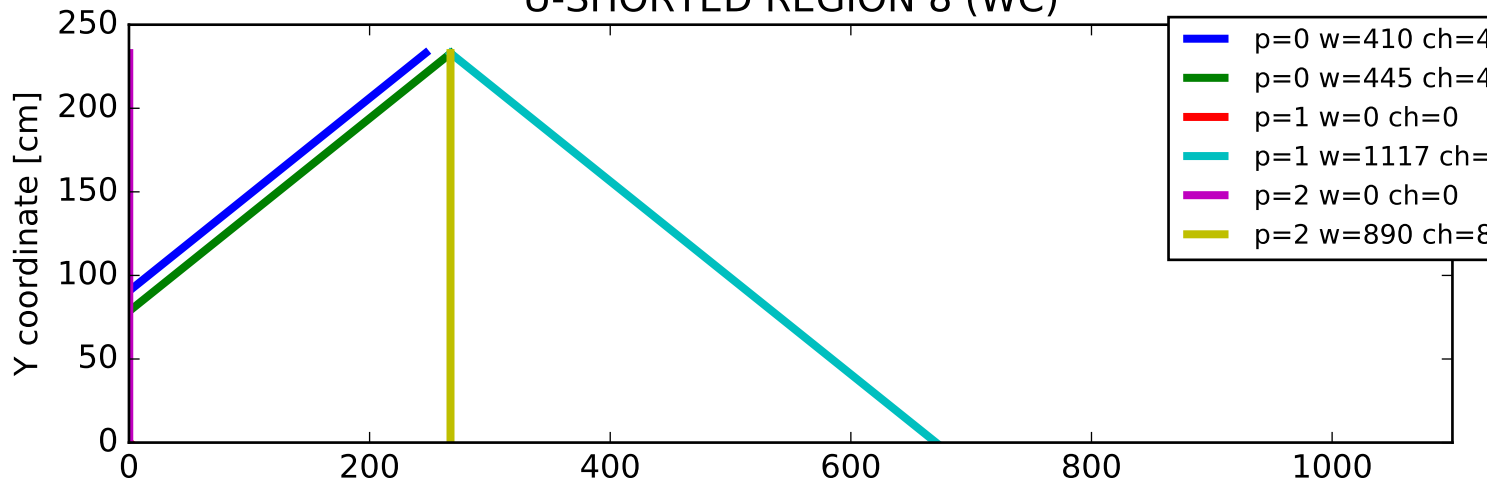
### U-SHORTED REGION 7 (WC)



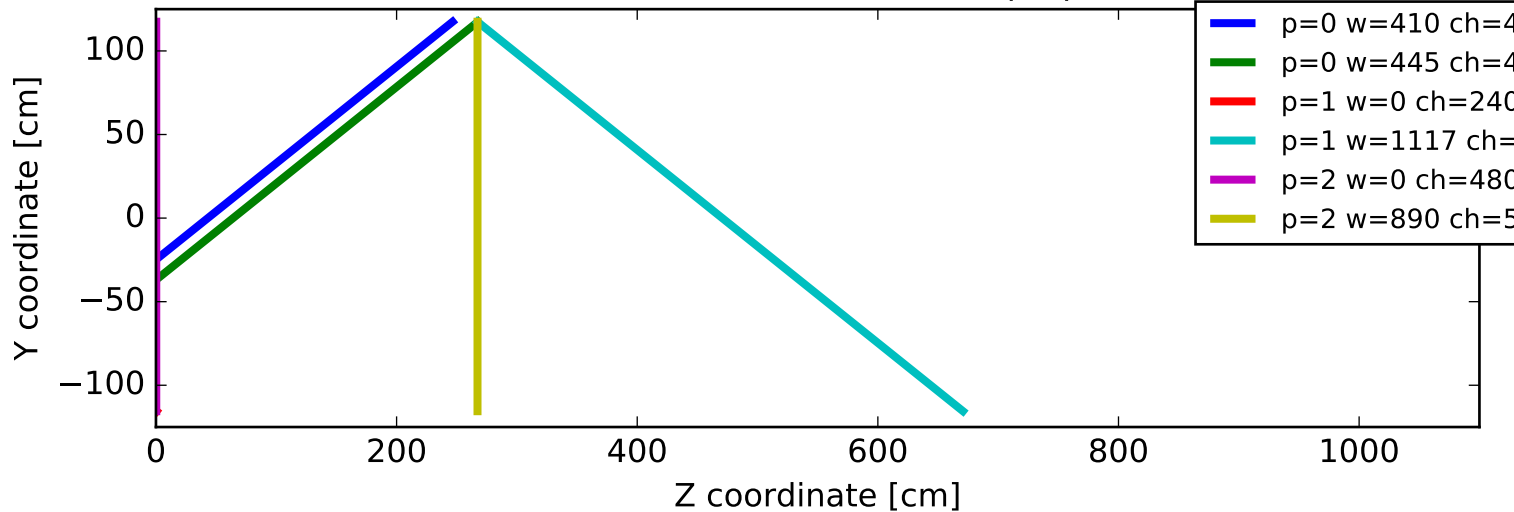
### U-SHORTED REGION 7 (LS)



### U-SHORTED REGION 8 (WC)

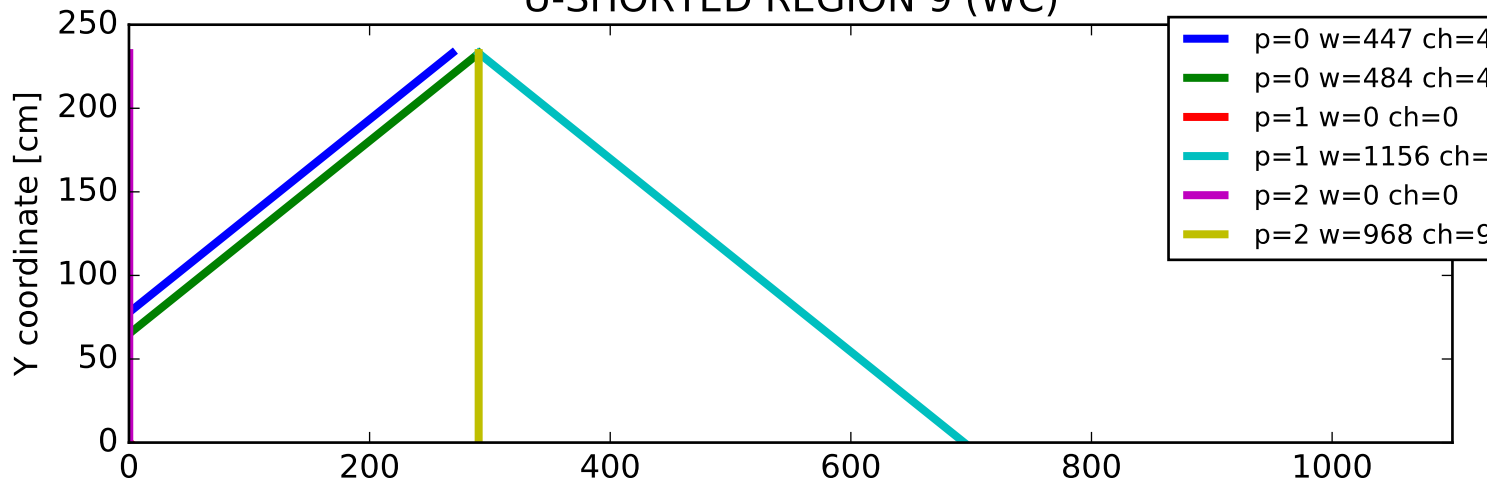


### U-SHORTED REGION 8 (LS)

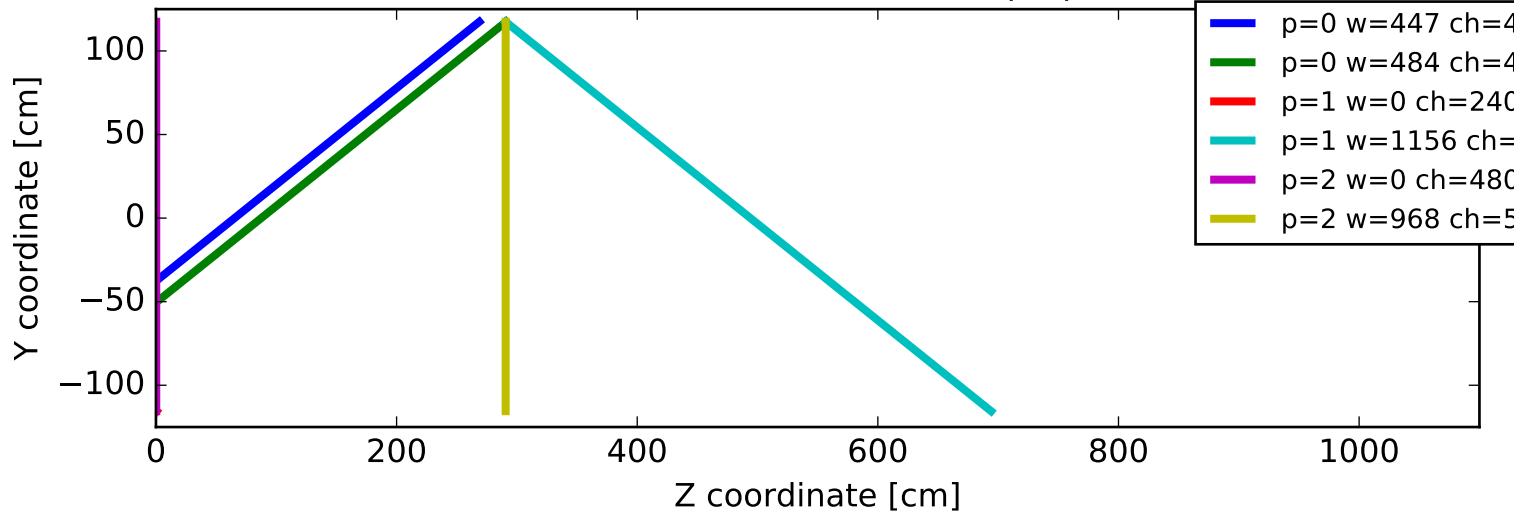




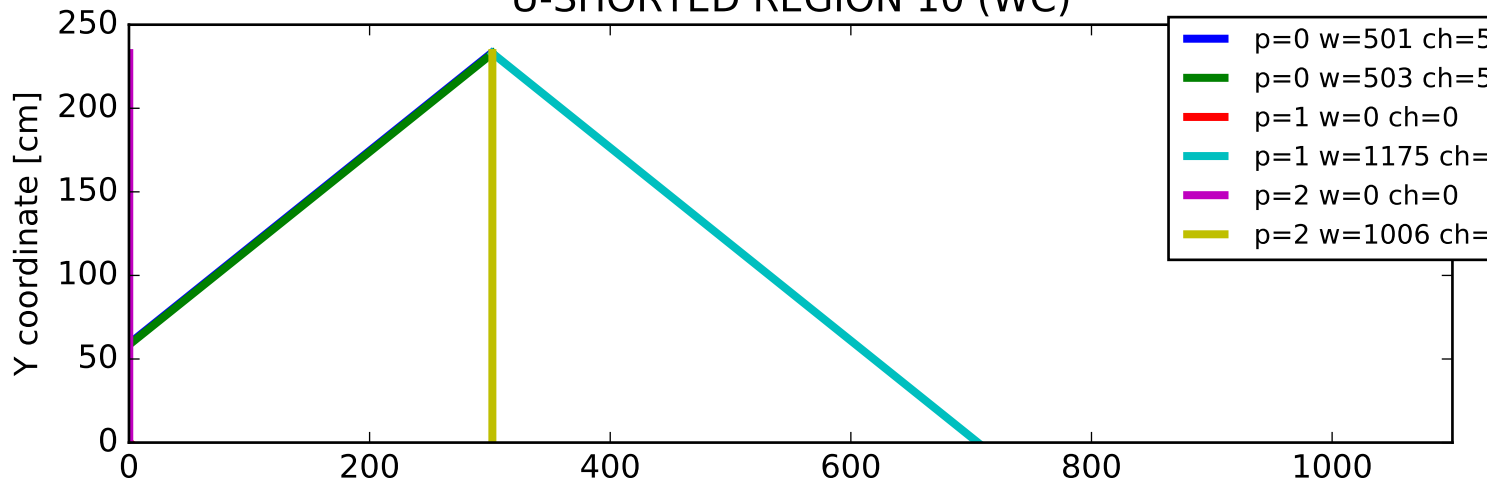
### U-SHORTED REGION 9 (WC)



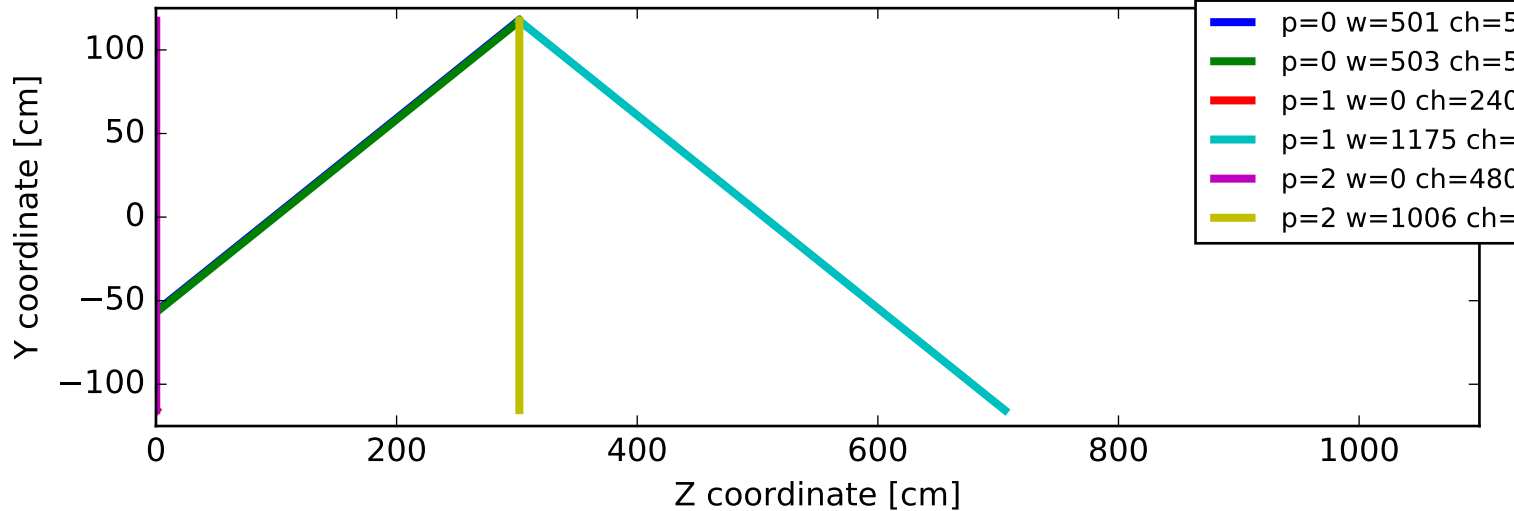
### U-SHORTED REGION 9 (LS)



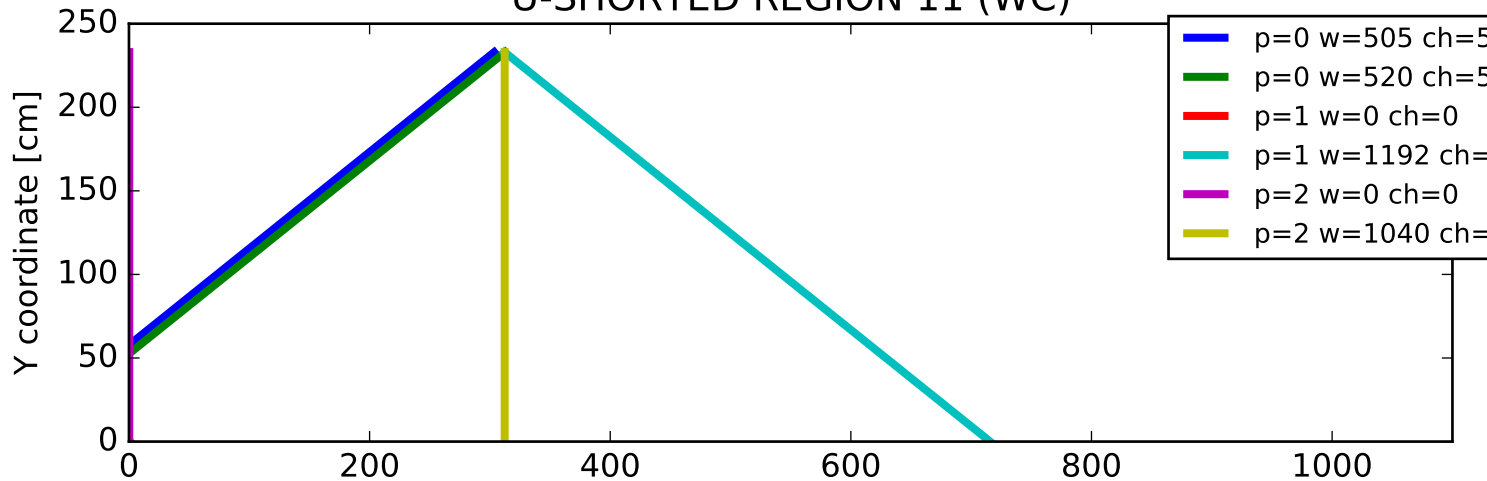
### U-SHORTED REGION 10 (WC)



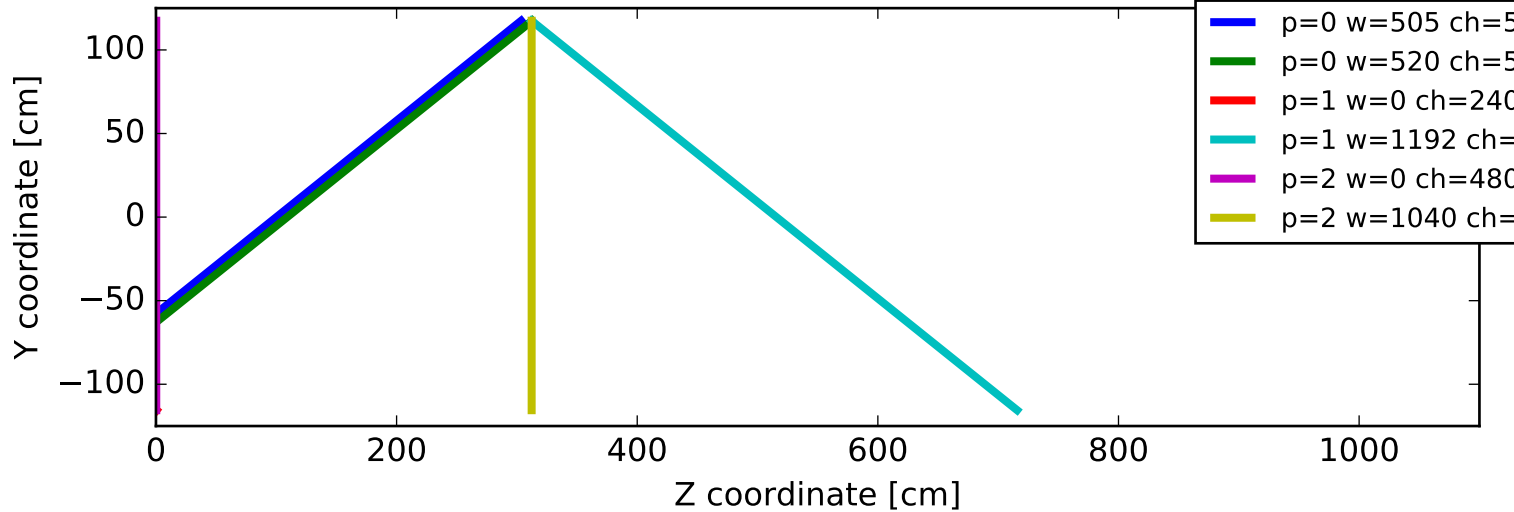
### U-SHORTED REGION 10 (LS)



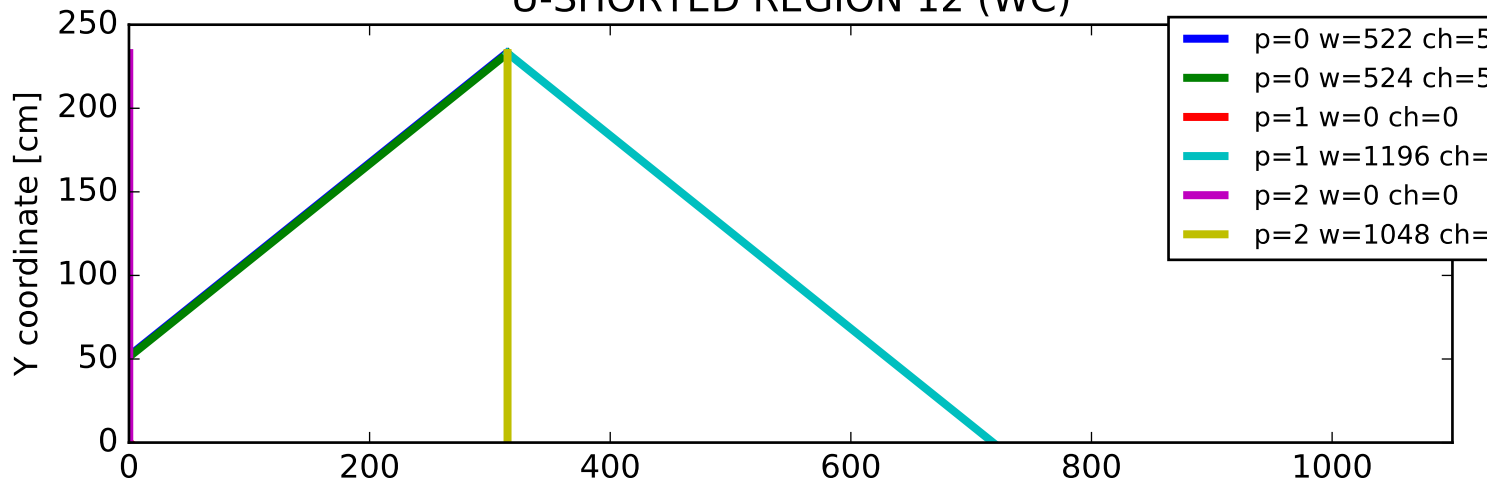
### U-SHORTED REGION 11 (WC)



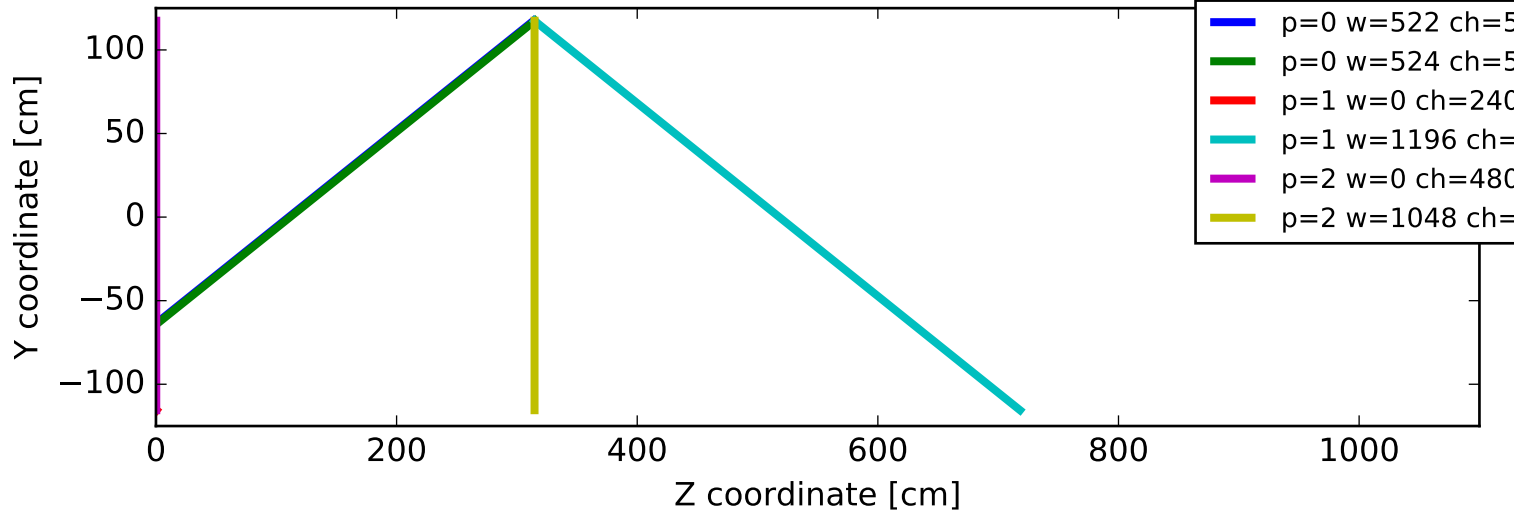
### U-SHORTED REGION 11 (LS)



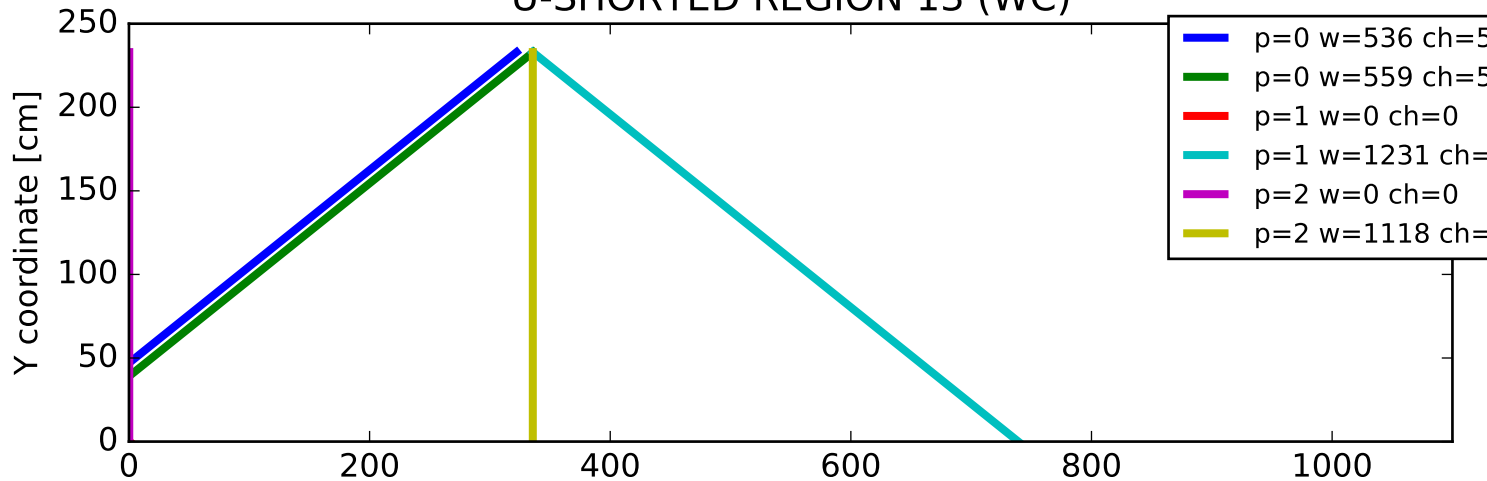
### U-SHORTED REGION 12 (WC)



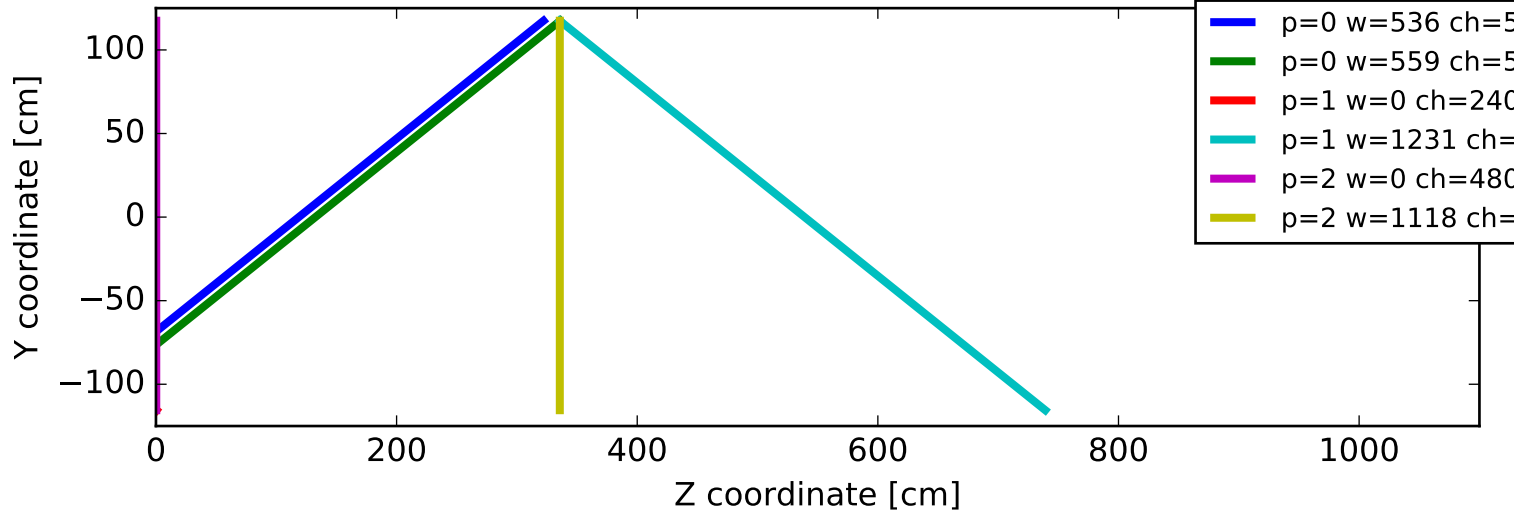
### U-SHORTED REGION 12 (LS)



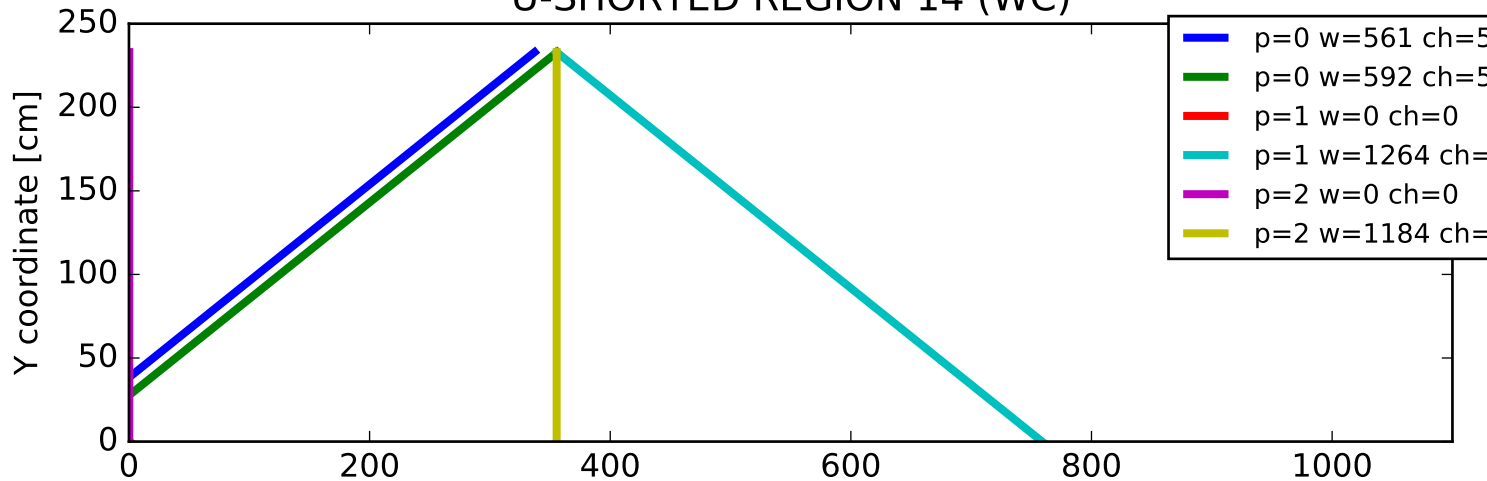
### U-SHORTED REGION 13 (WC)



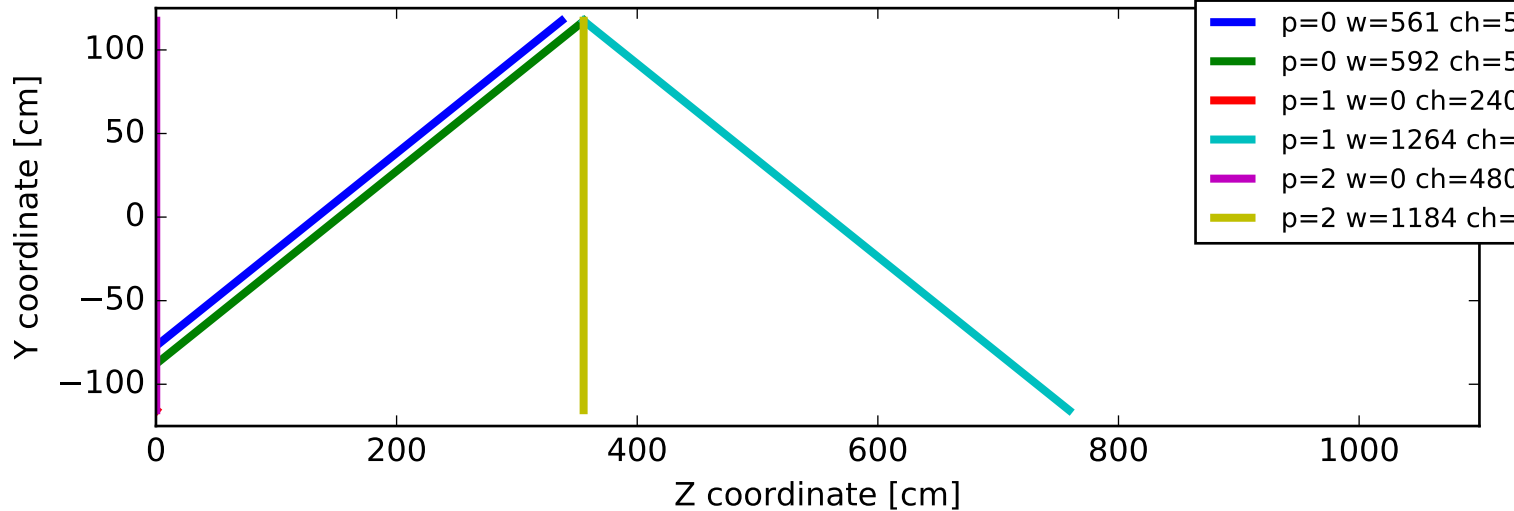
### U-SHORTED REGION 13 (LS)



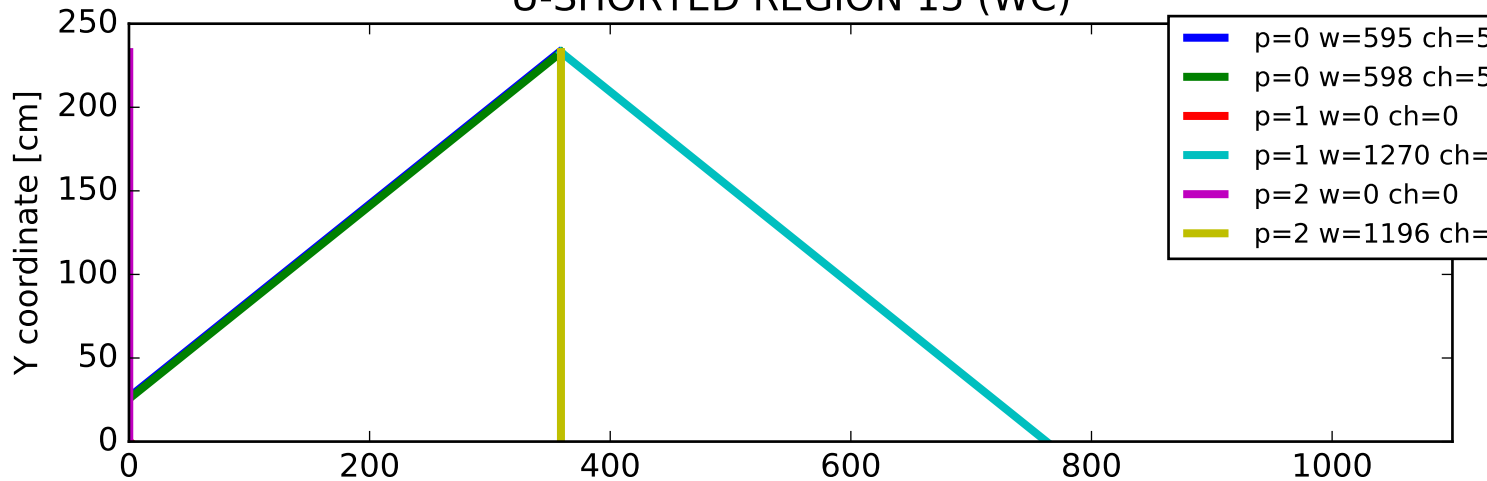
### U-SHORTED REGION 14 (WC)



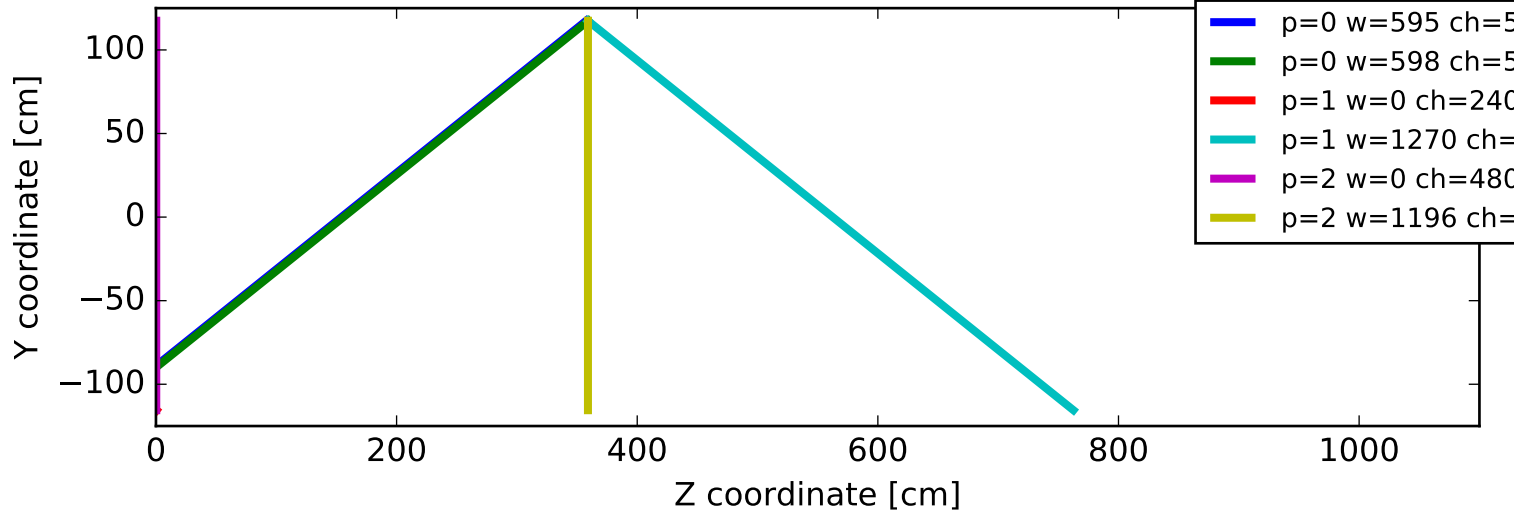
### U-SHORTED REGION 14 (LS)



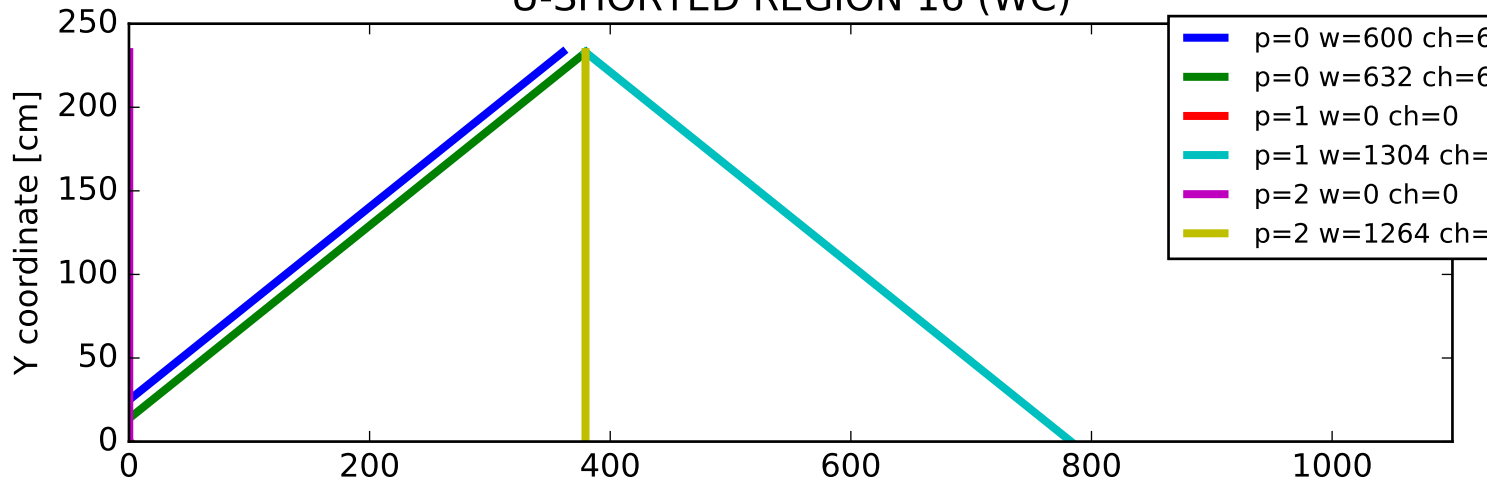
U-SHORTED REGION 15 (WC)



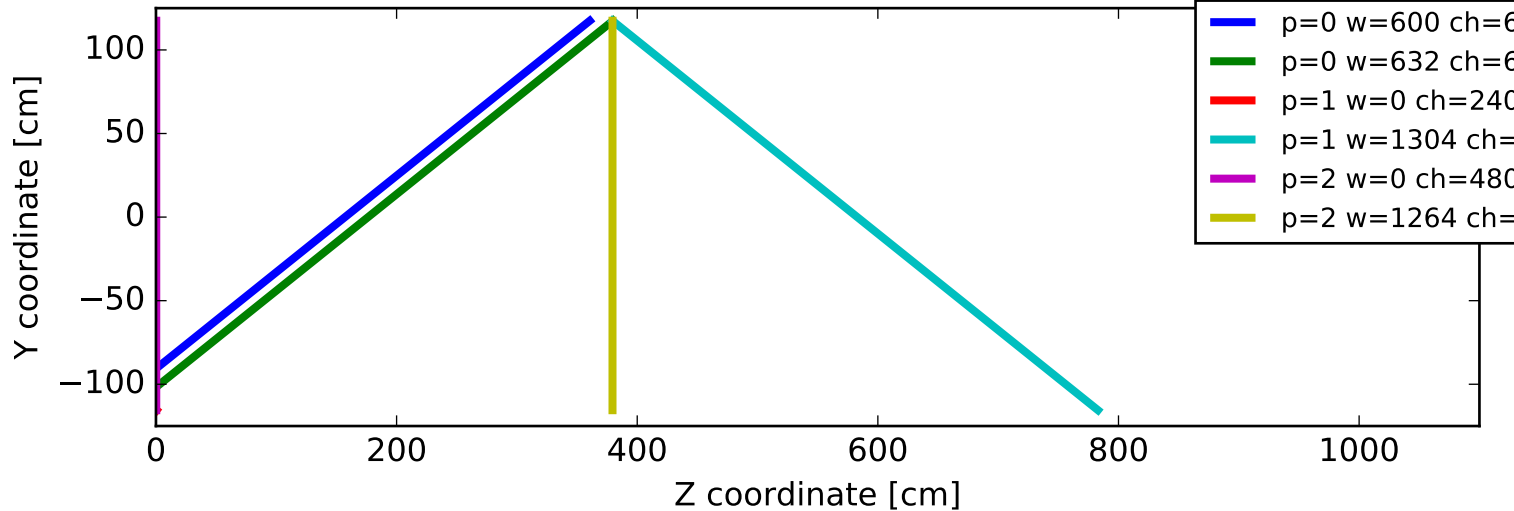
U-SHORTED REGION 15 (LS)



### U-SHORTED REGION 16 (WC)

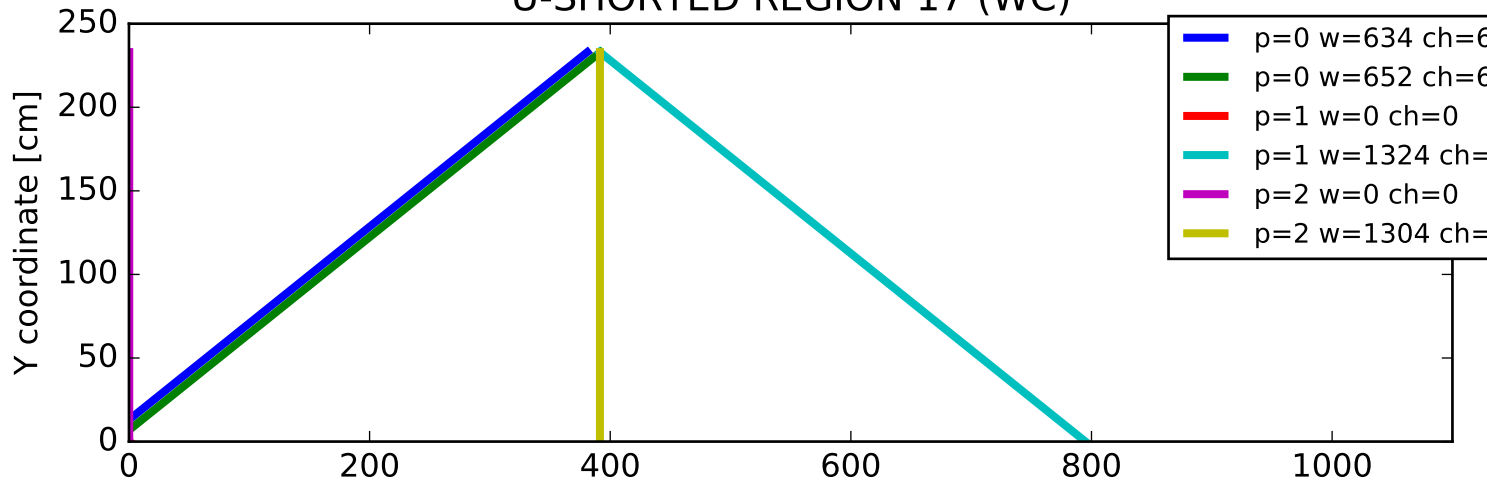


### U-SHORTED REGION 16 (LS)

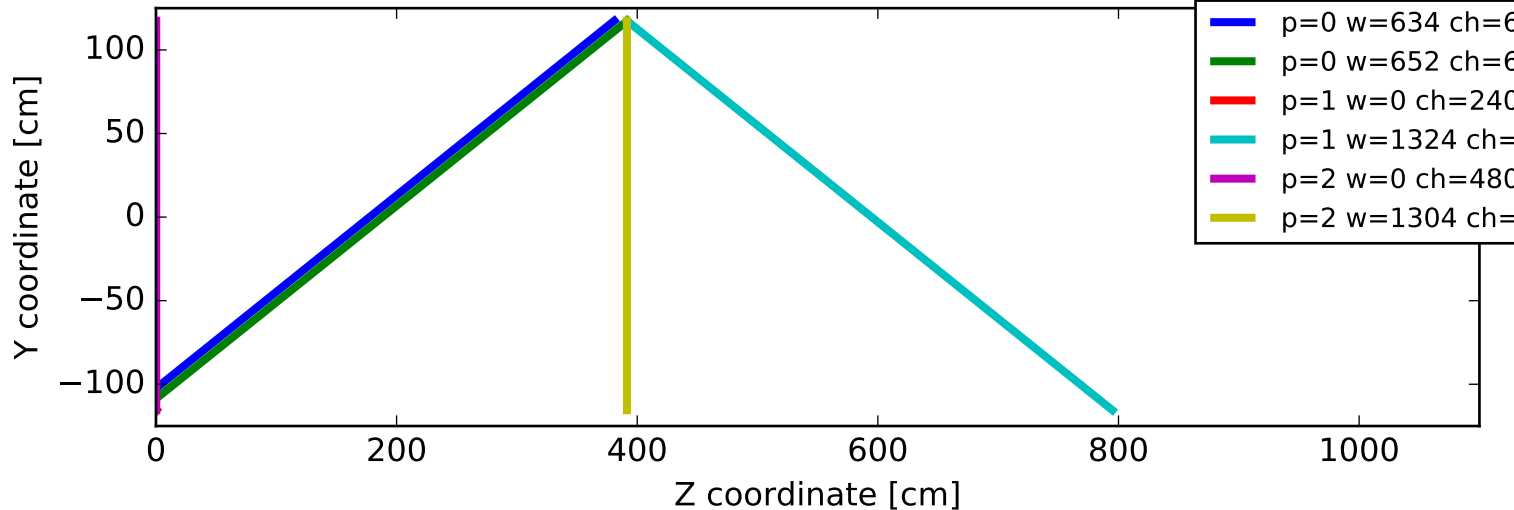




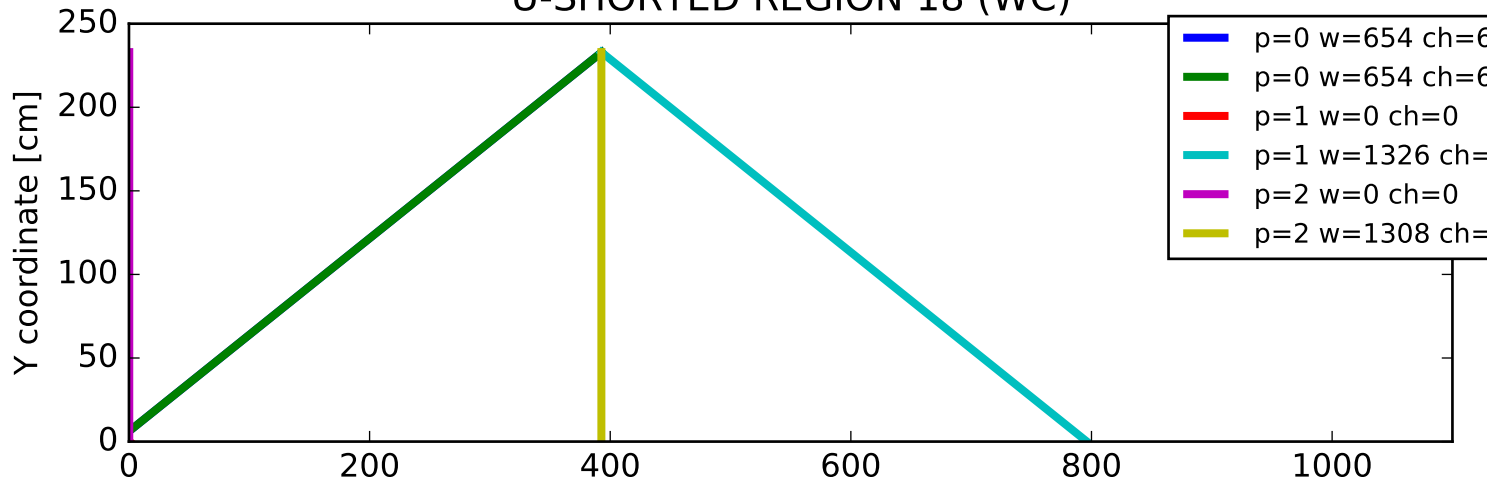
### U-SHORTED REGION 17 (WC)



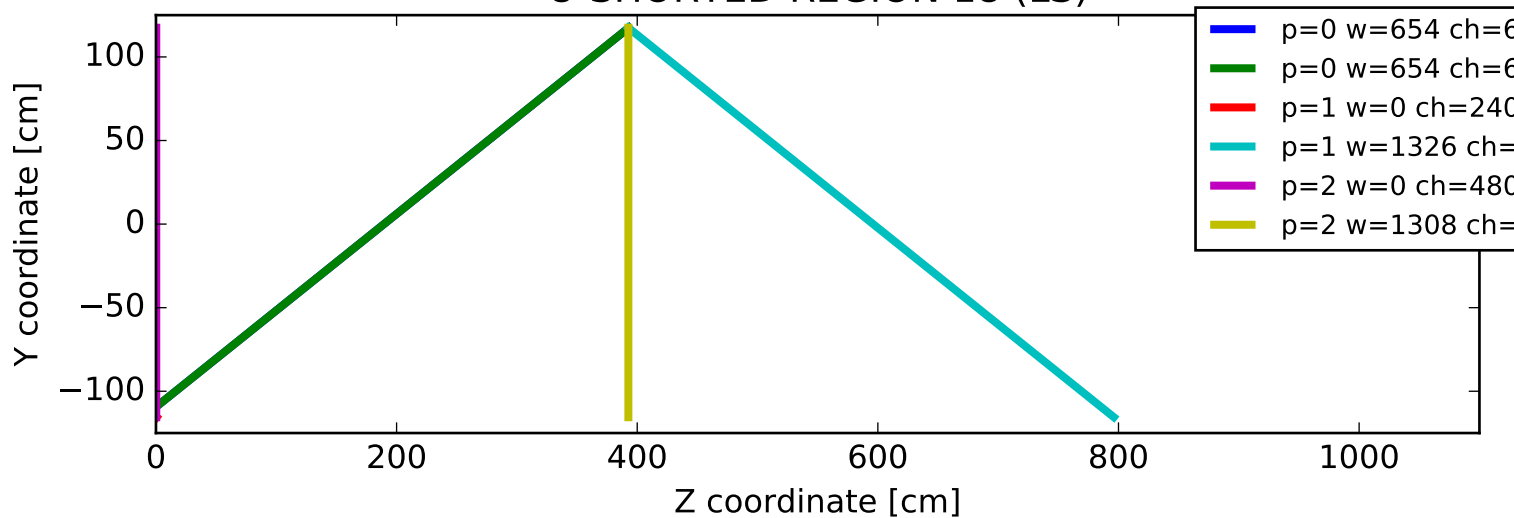
### U-SHORTED REGION 17 (LS)



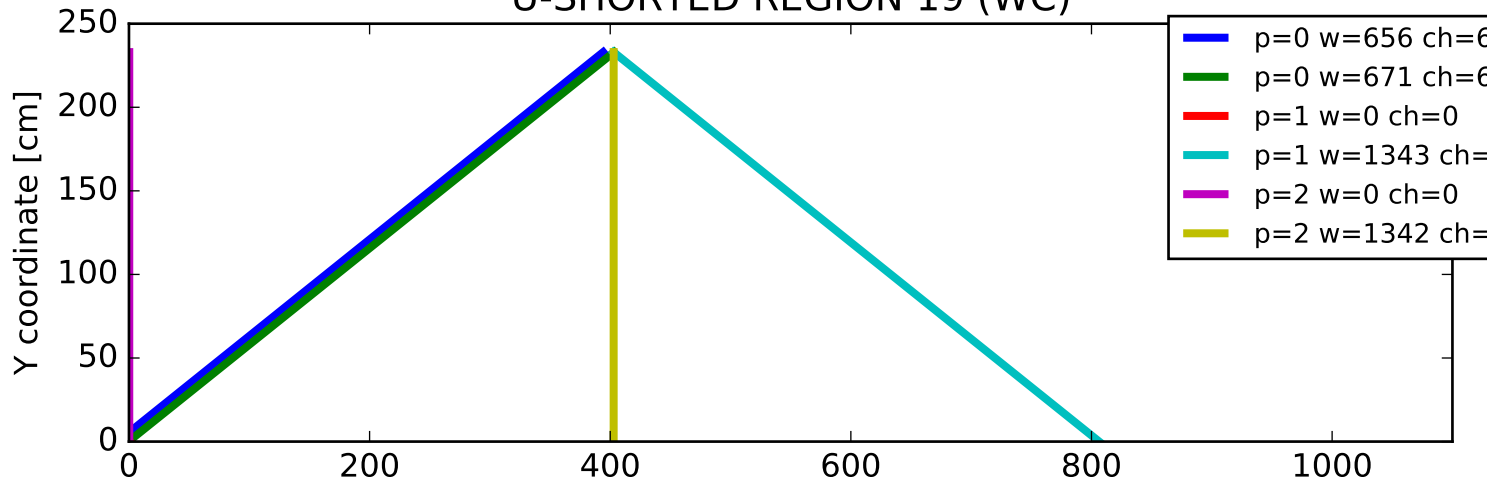
### U-SHORTED REGION 18 (WC)



### U-SHORTED REGION 18 (LS)



### U-SHORTED REGION 19 (WC)



### U-SHORTED REGION 19 (LS)

