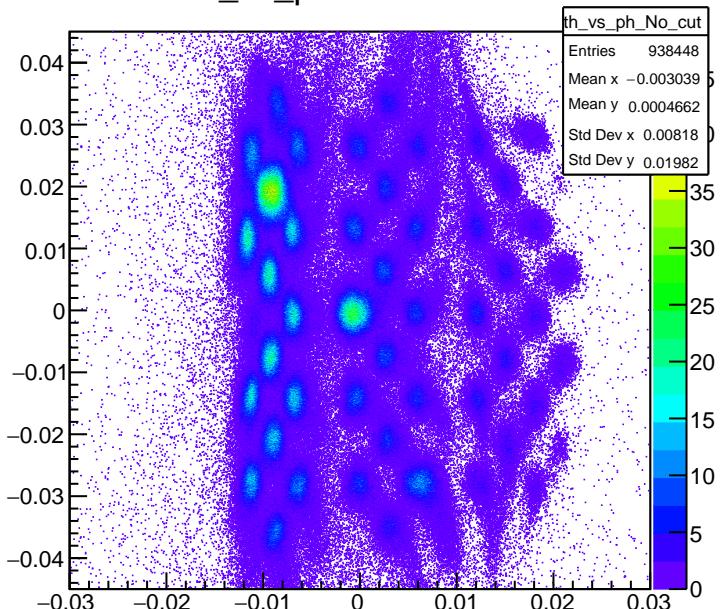
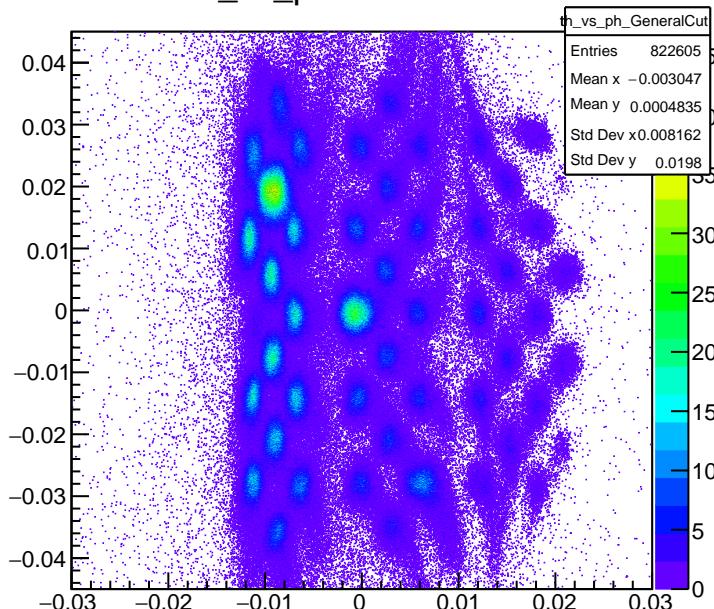


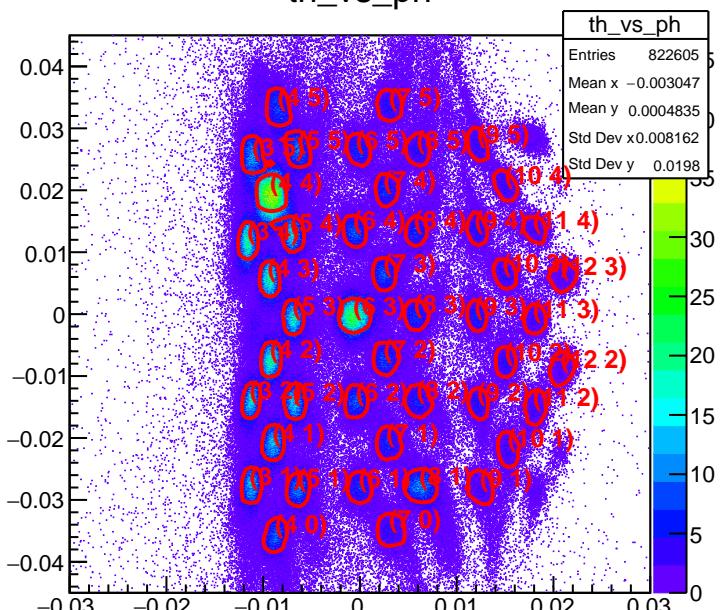
th\_vs\_ph with No Cut



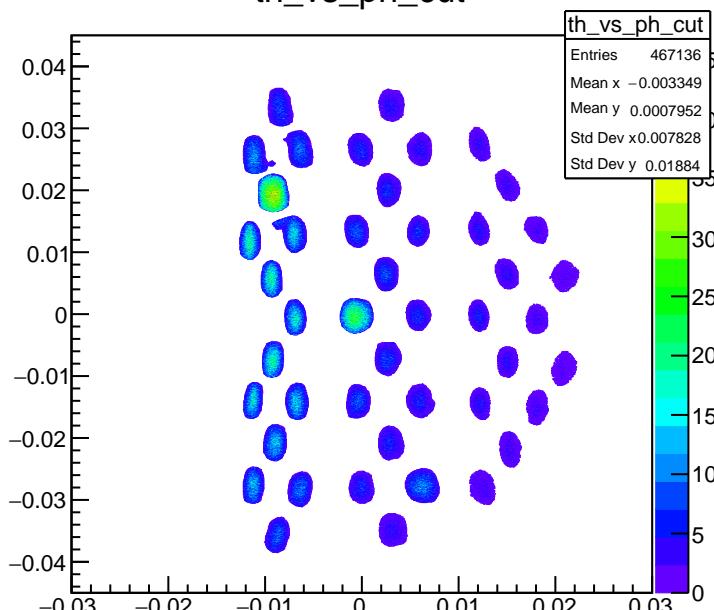
th\_vs\_ph General Cut



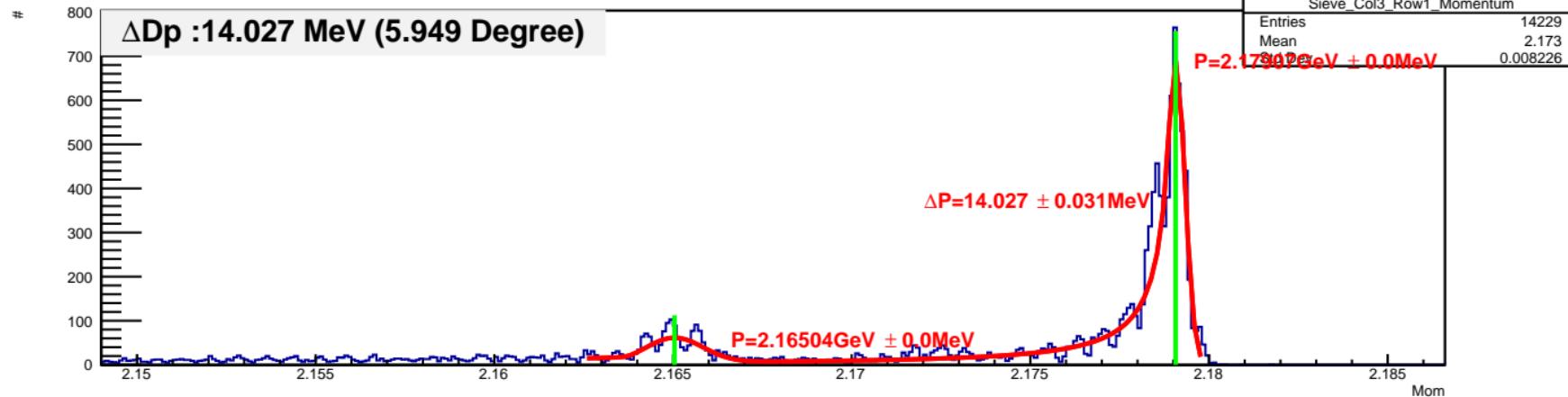
th\_vs\_ph



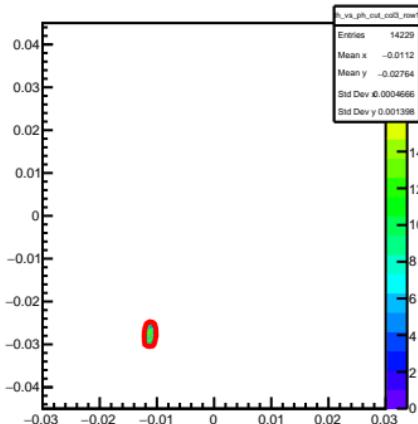
th\_vs\_ph\_cut



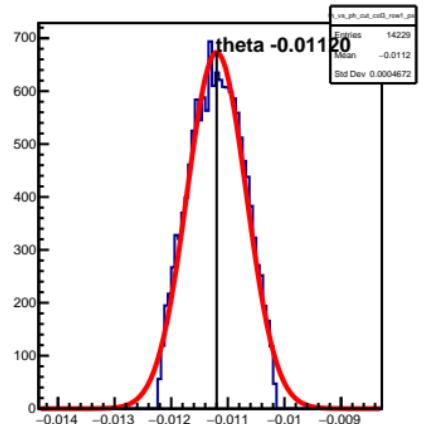
# Sieve\_Col3\_Row1\_Momentum



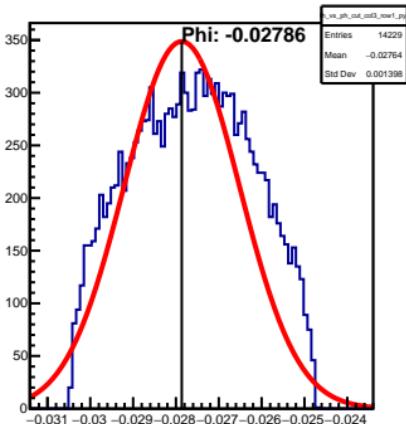
th\_vs\_ph\_cut\_col3\_row1



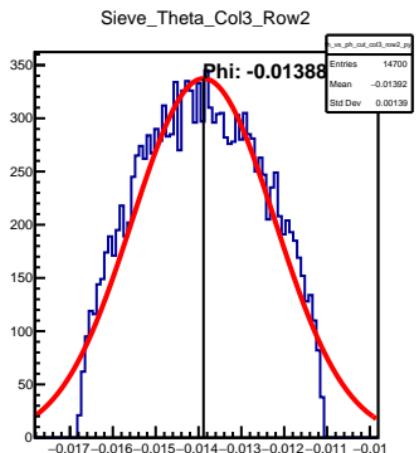
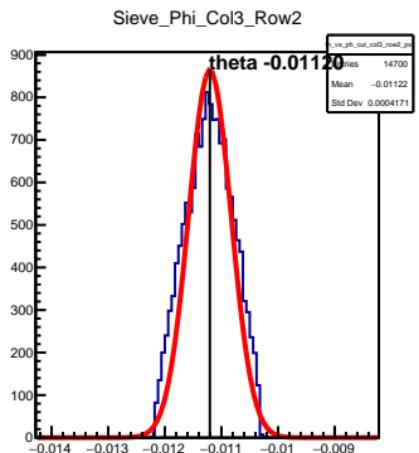
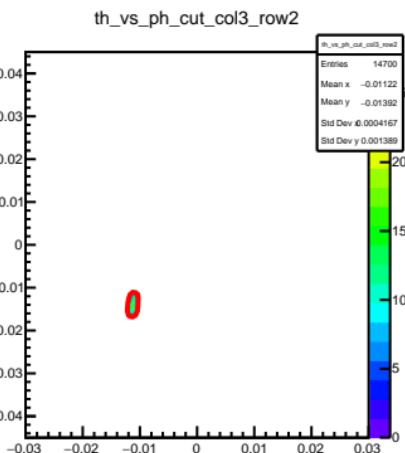
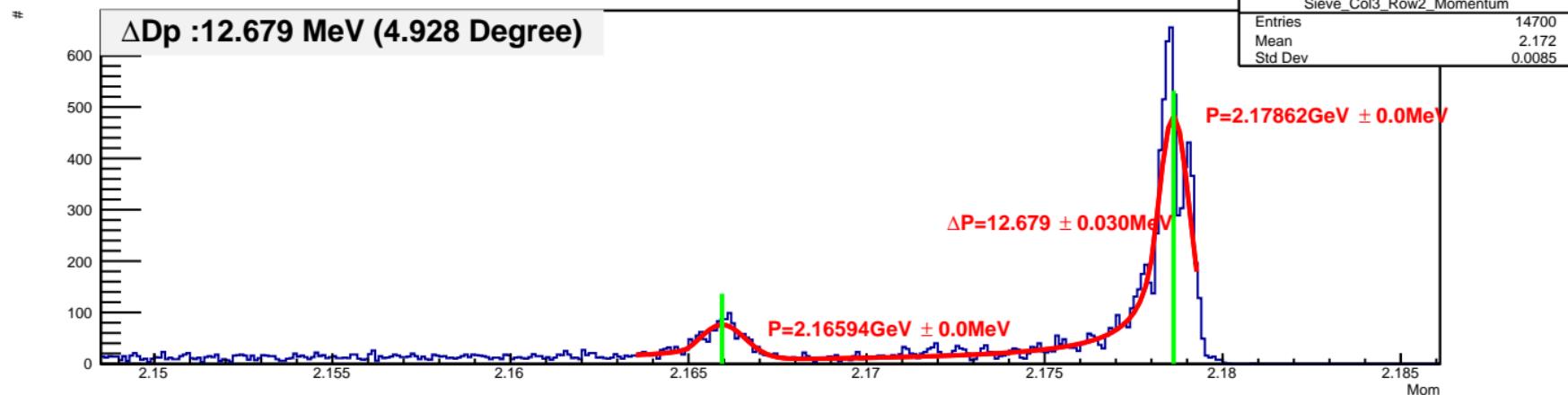
Sieve\_Phi\_Col3\_Row1



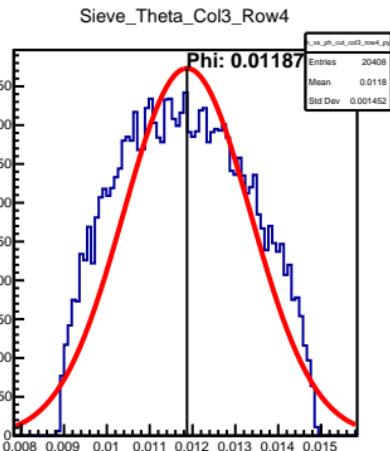
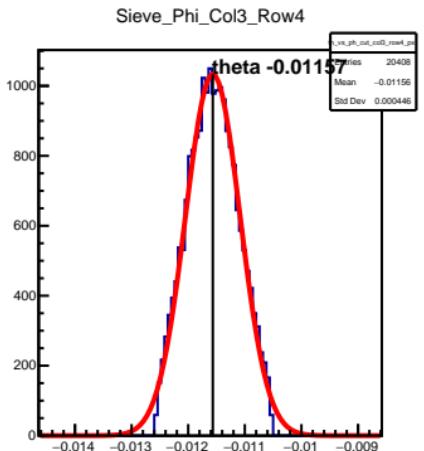
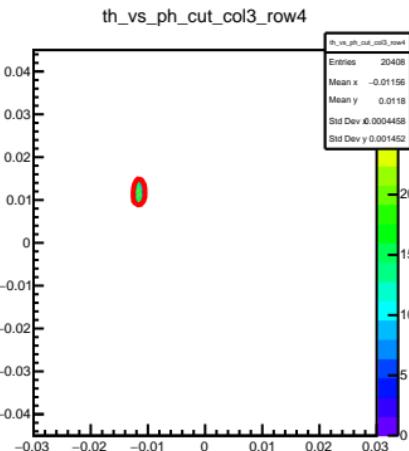
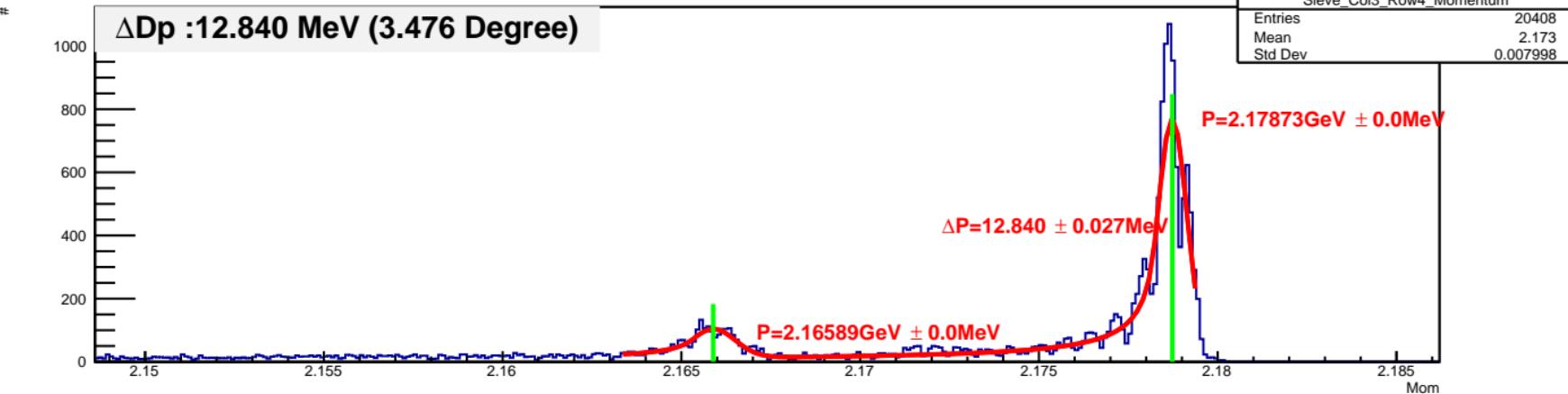
Sieve\_Theta\_Col3\_Row1



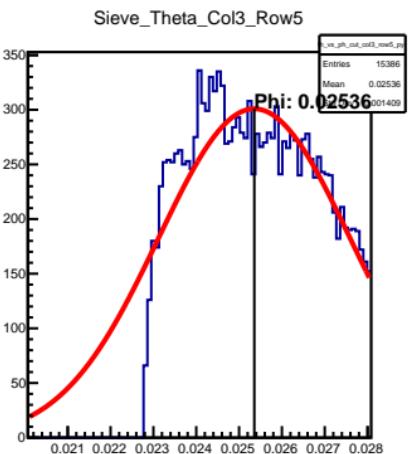
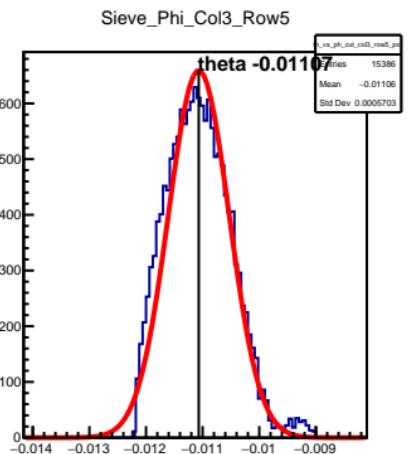
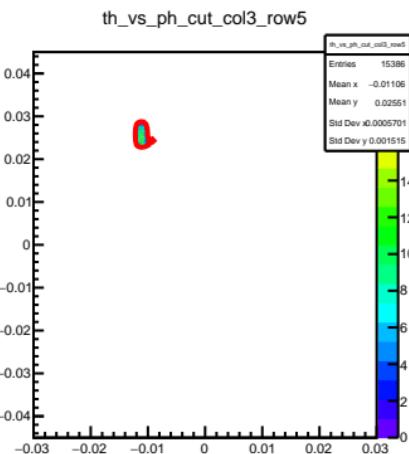
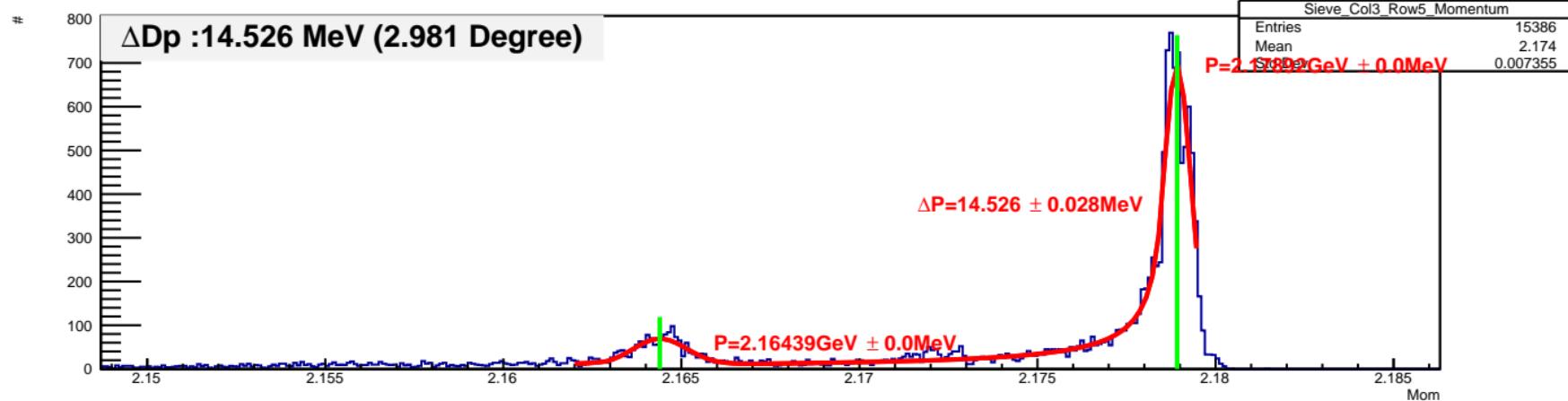
# Sieve\_Col3\_Row2\_Momentum



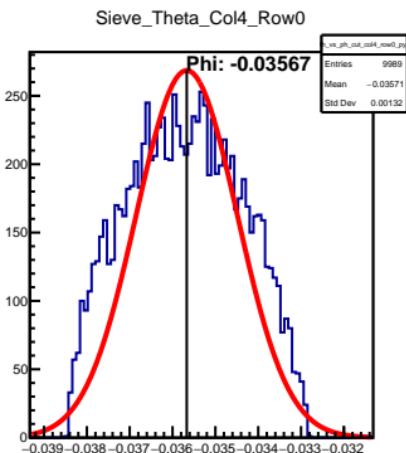
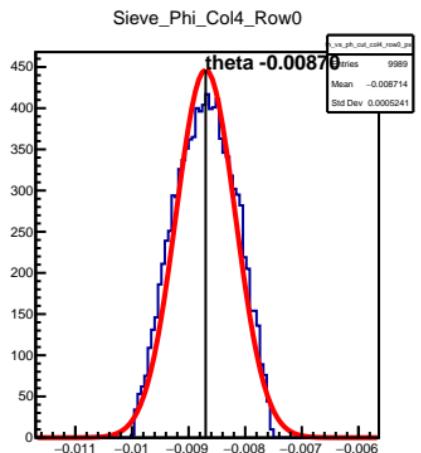
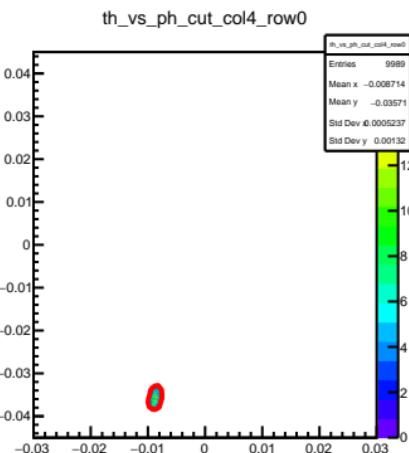
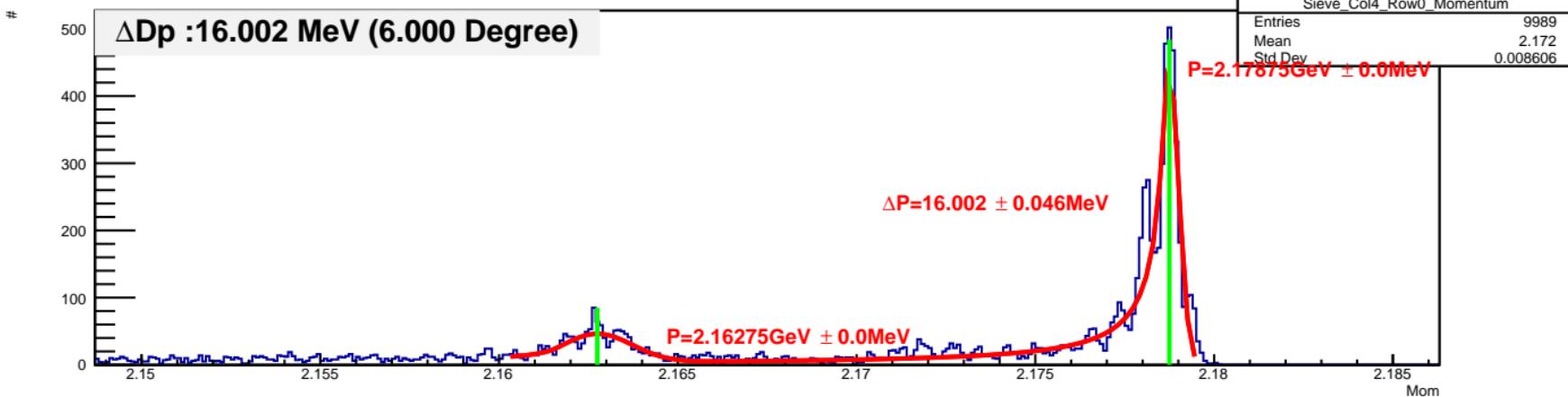
# Sieve\_Col3\_Row4\_Momentum



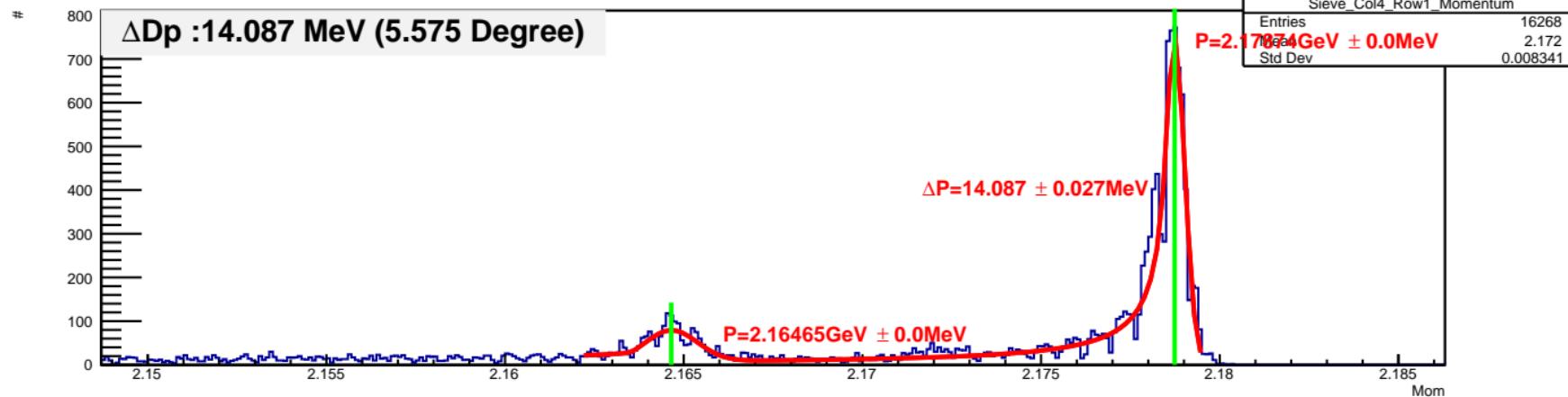
# Sieve\_Col3\_Row5\_Momentum



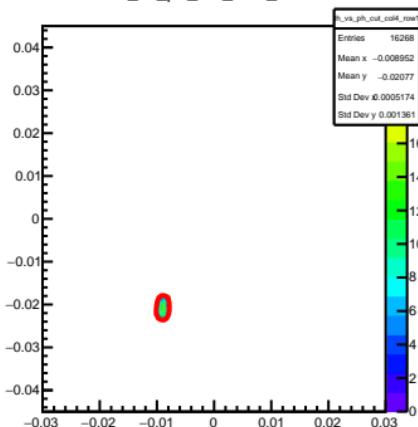
# Sieve\_Col4\_Row0\_Momentum



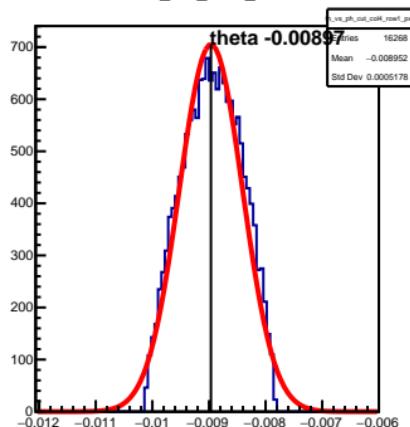
# Sieve\_Col4\_Row1\_Momentum



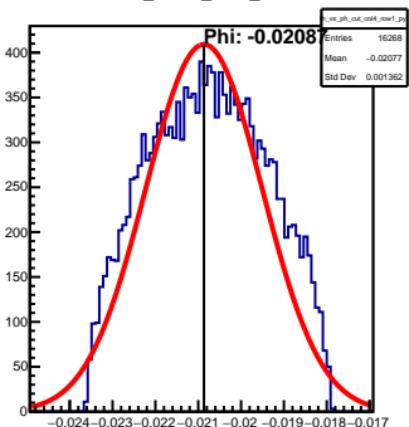
th\_vs\_ph\_cut\_col4\_row1



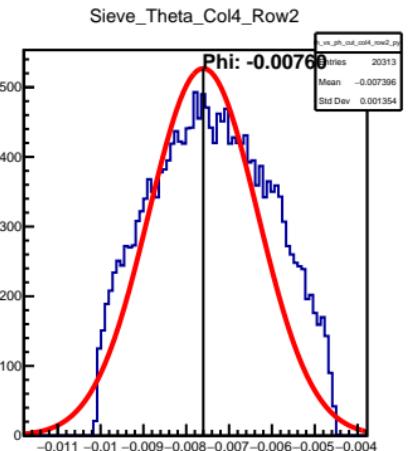
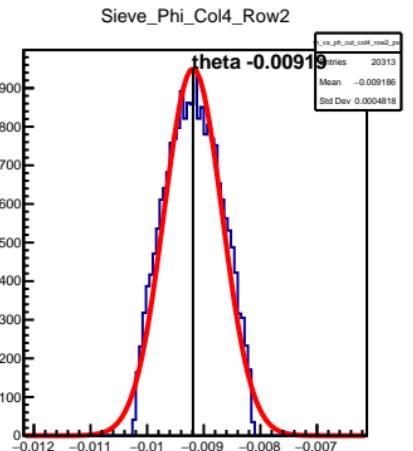
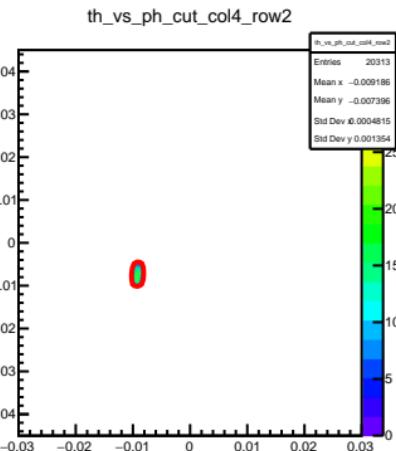
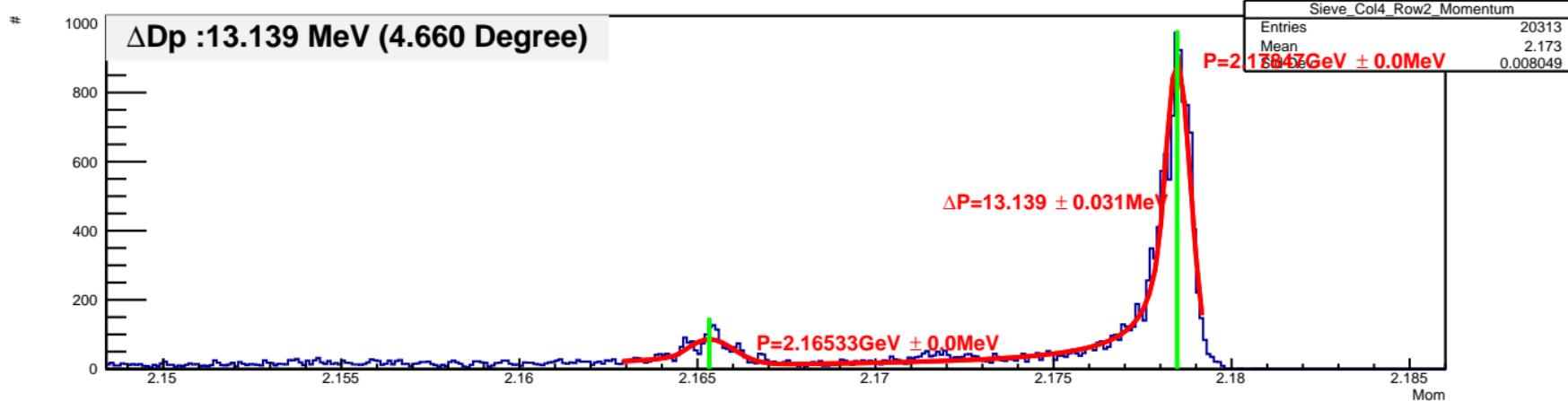
Sieve\_Phi\_Col4\_Row1



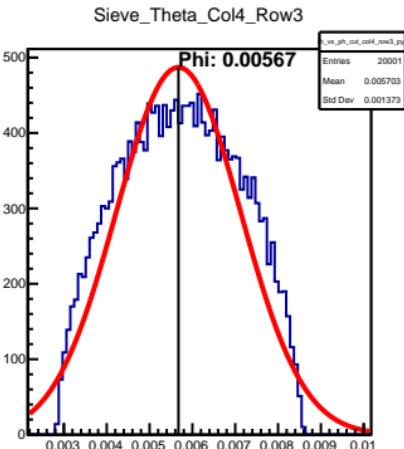
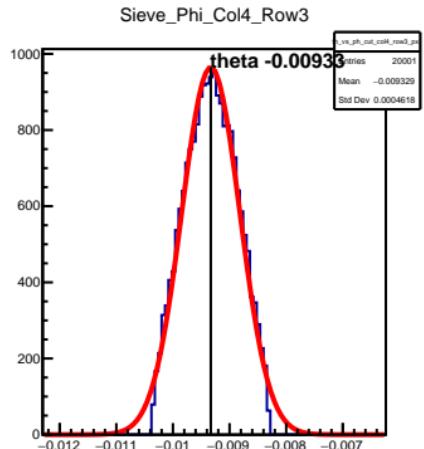
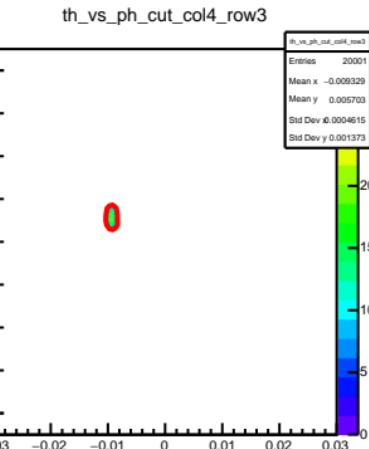
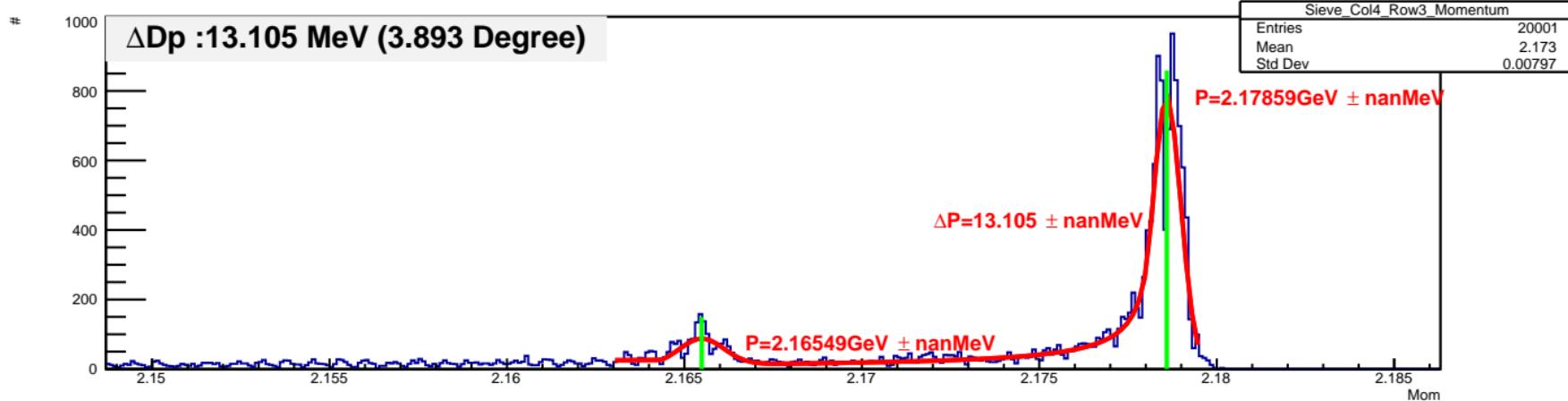
Sieve\_Theta\_Col4\_Row1



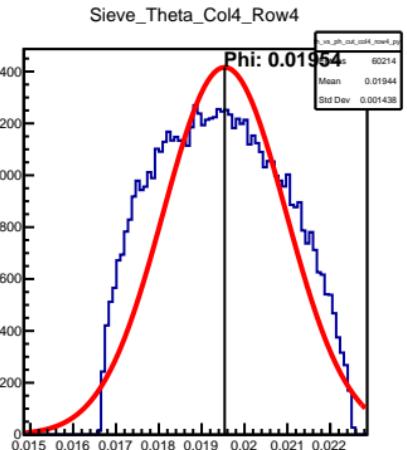
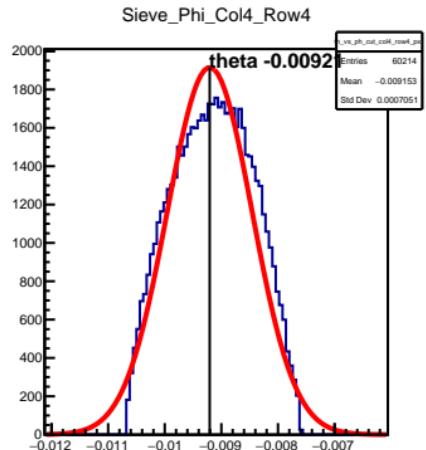
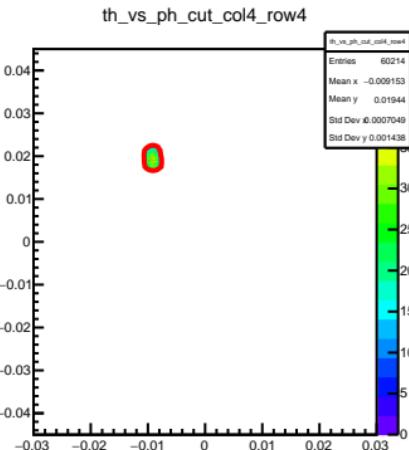
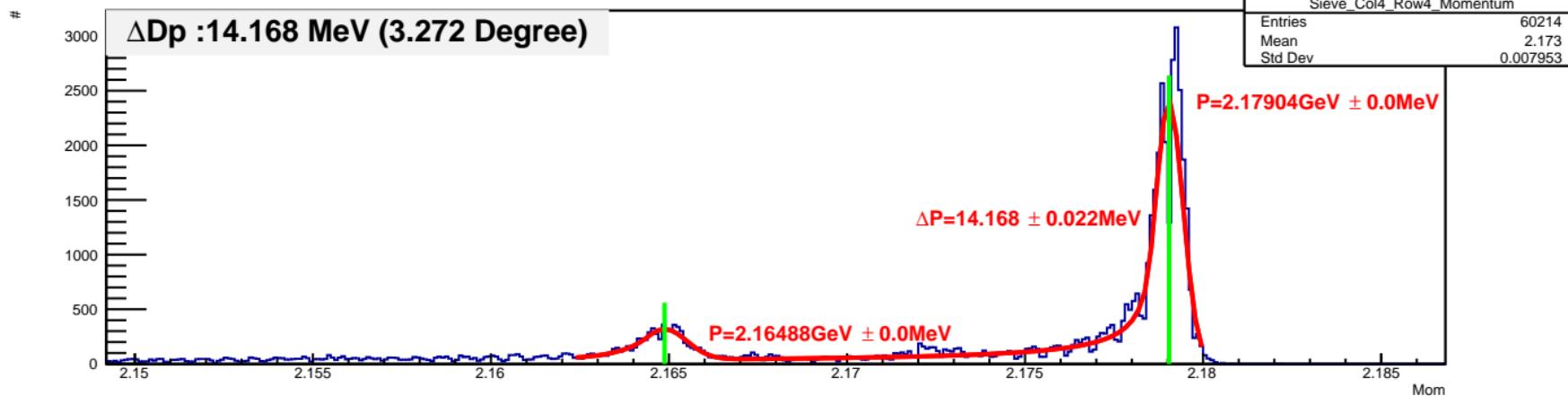
# Sieve\_Col4\_Row2\_Momentum



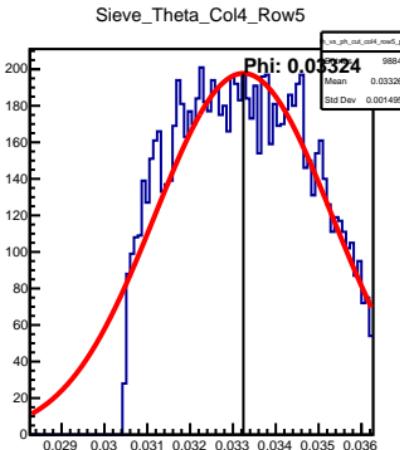
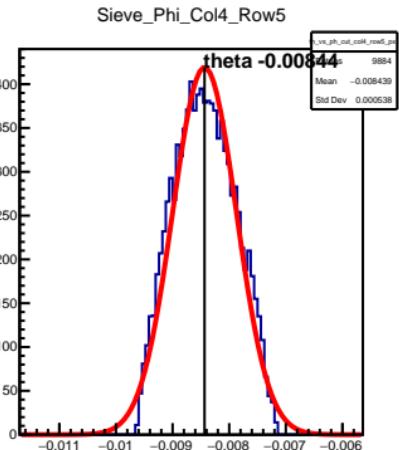
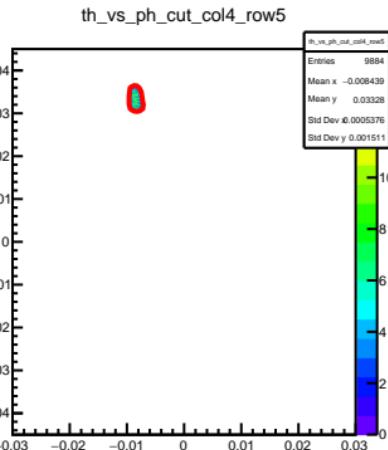
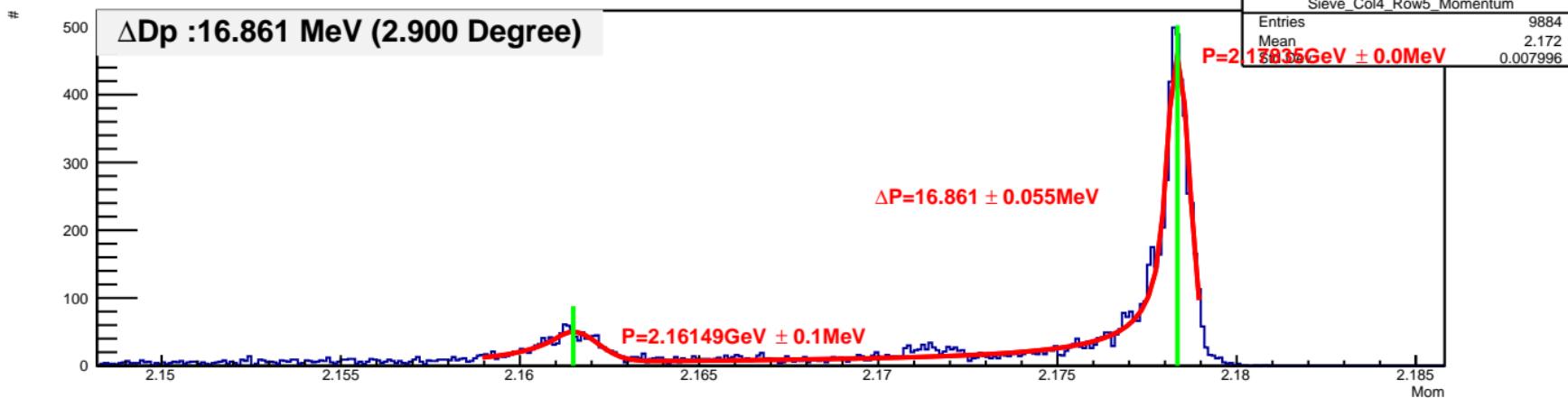
# Sieve\_Col4\_Row3\_Momentum



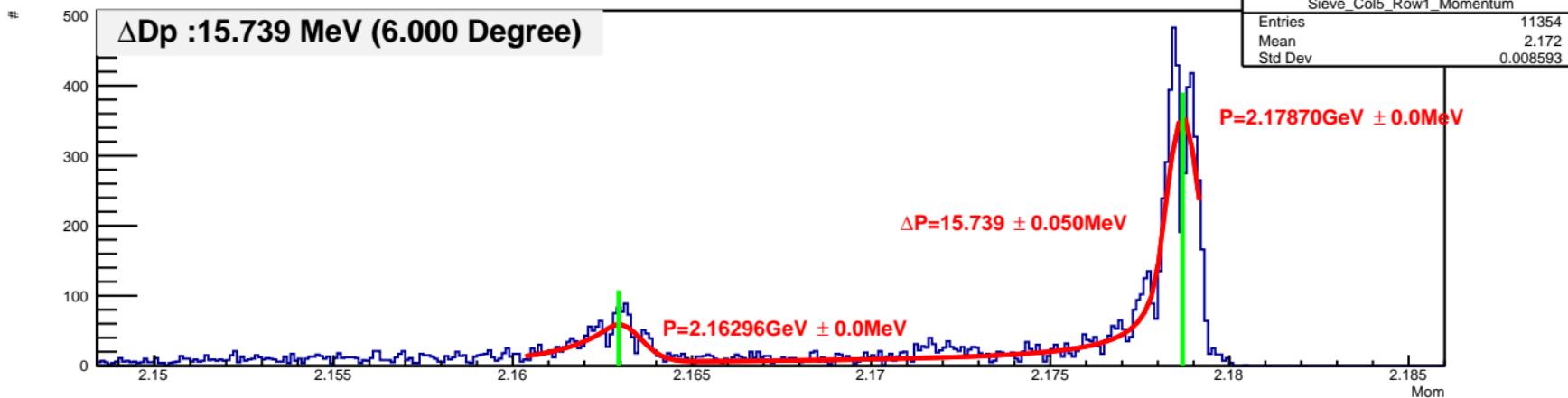
# Sieve\_Col4\_Row4\_Momentum



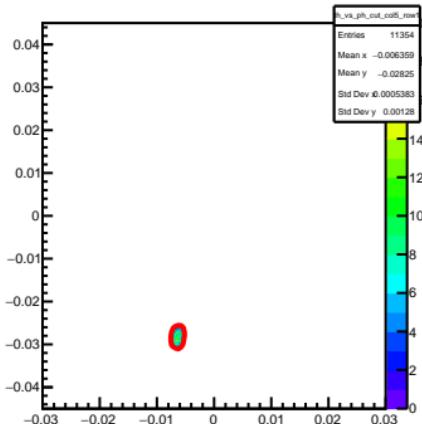
# Sieve\_Col4\_Row5\_Momentum



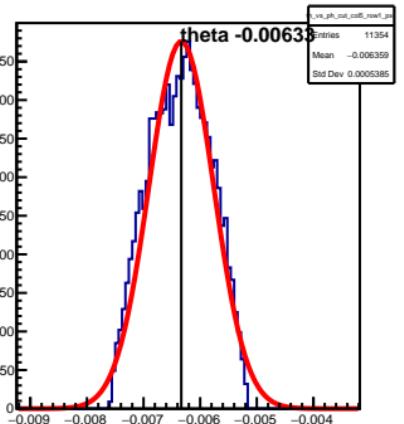
# Sieve\_Col5\_Row1\_Momentum



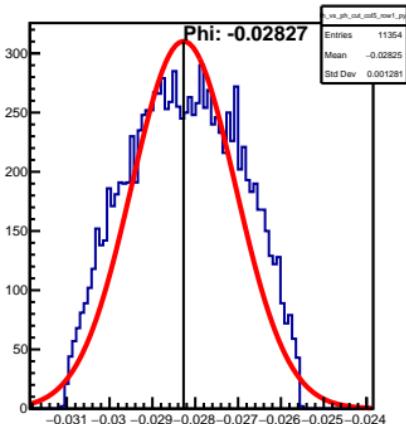
th\_vs\_ph\_cut\_col5\_row1



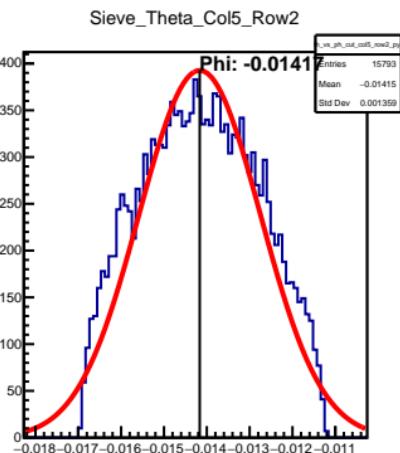
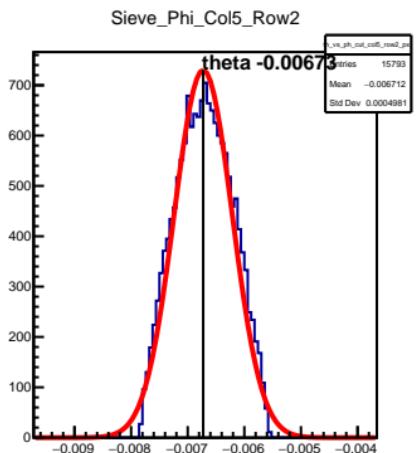
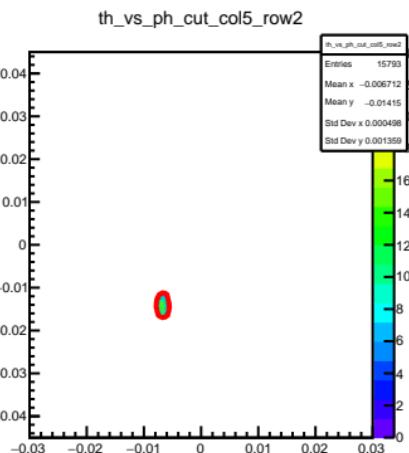
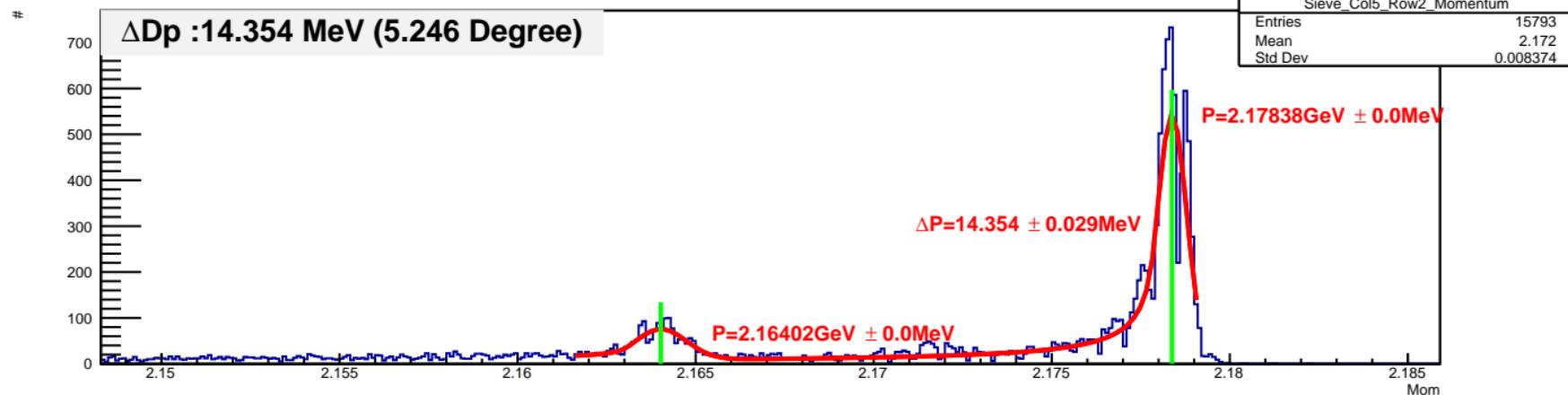
Sieve\_Phi\_Col5\_Row1



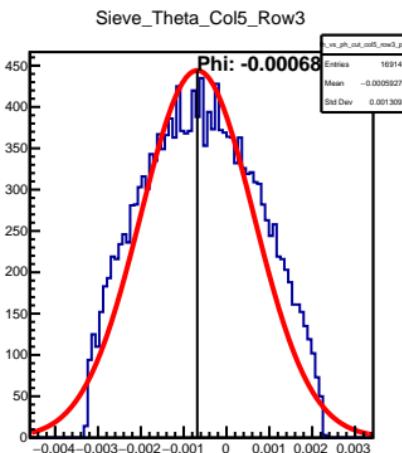
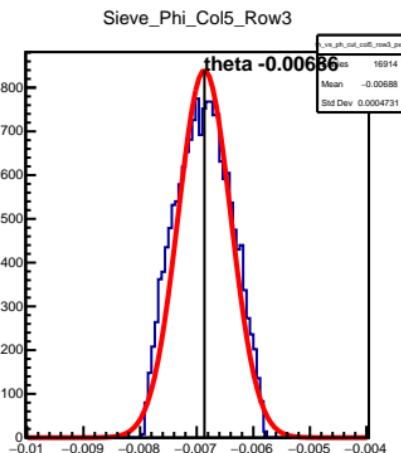
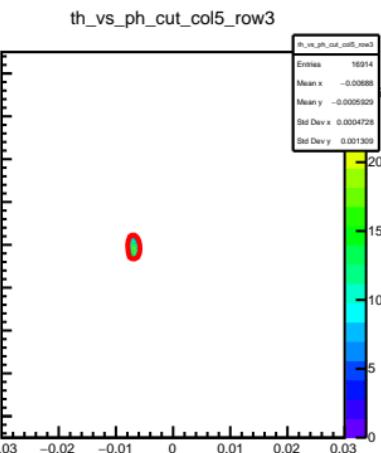
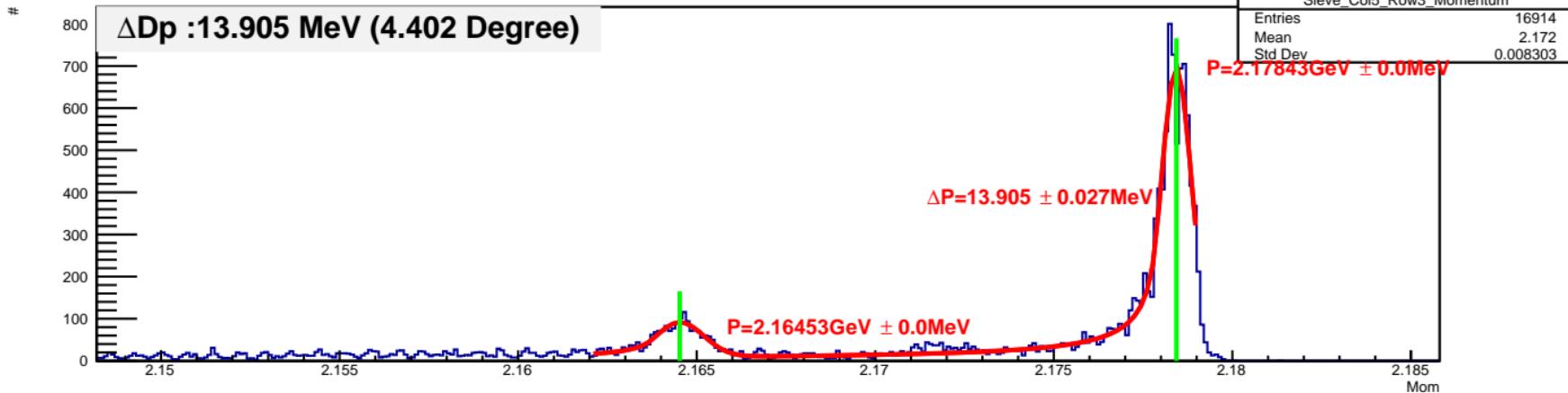
Sieve\_Theta\_Col5\_Row1



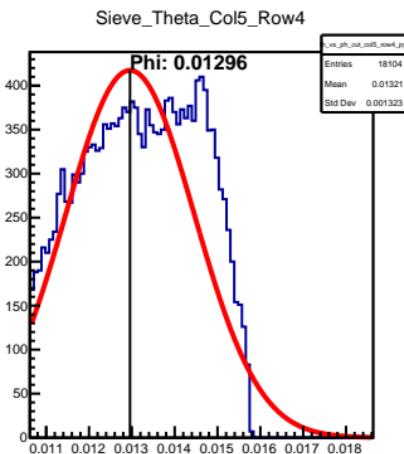
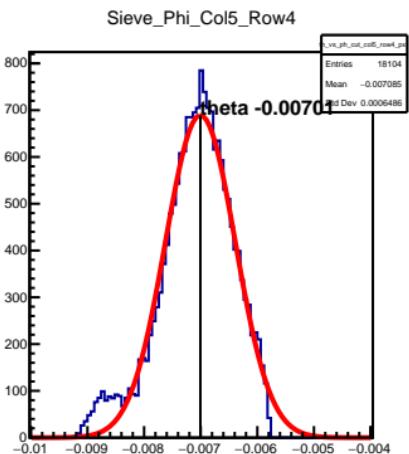
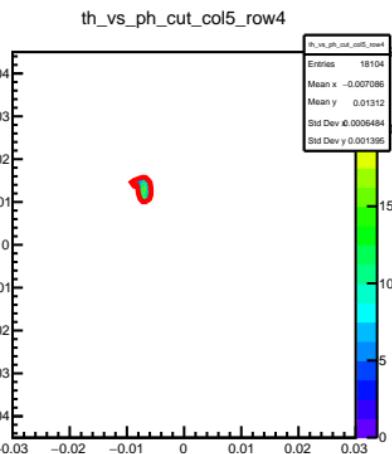
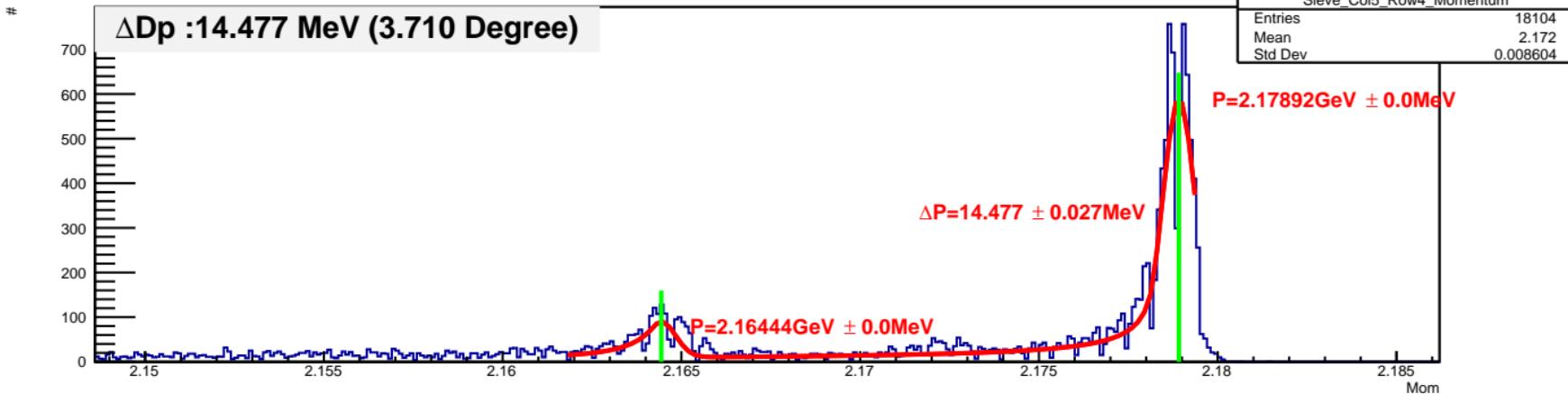
# Sieve\_Col5\_Row2\_Momentum



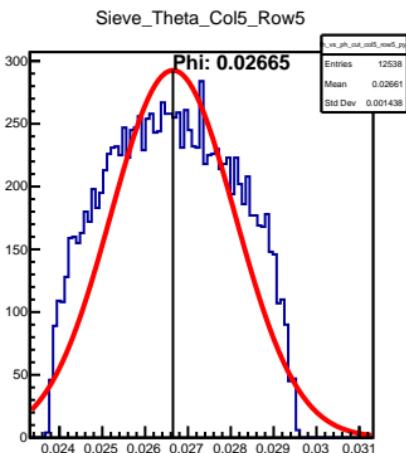
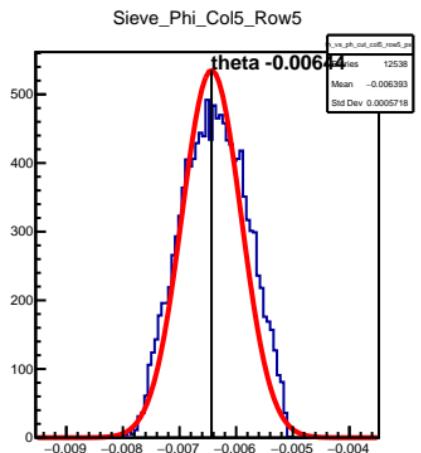
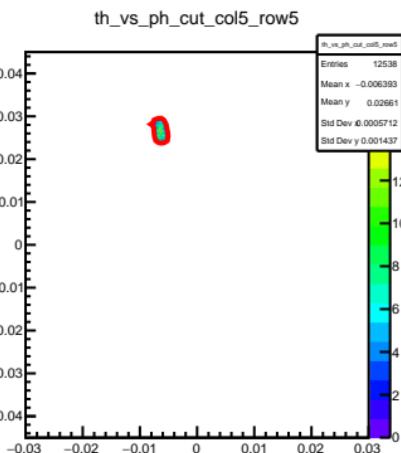
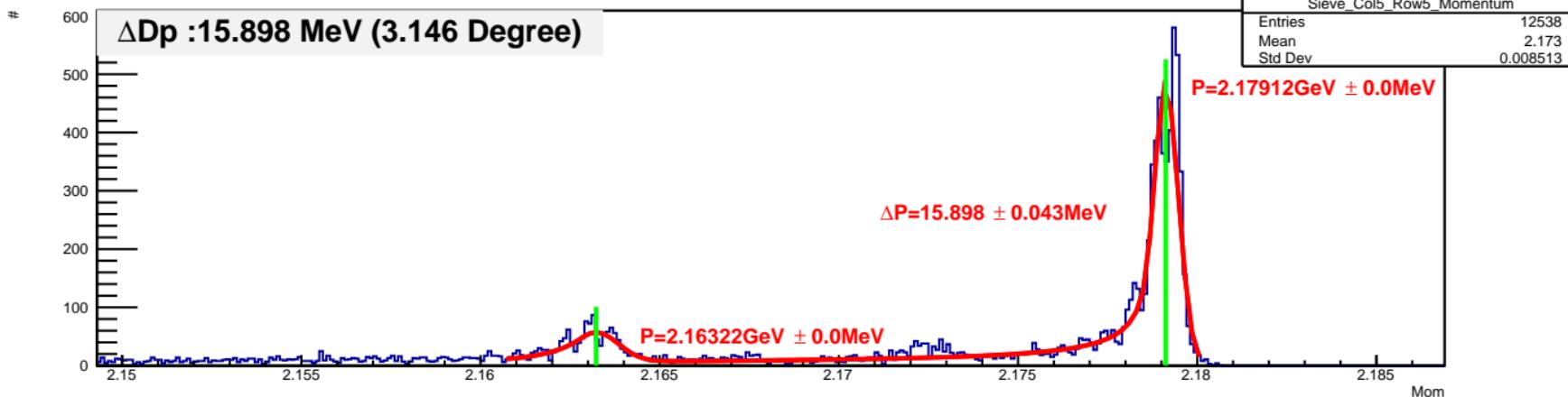
# Sieve\_Col5\_Row3\_Momentum



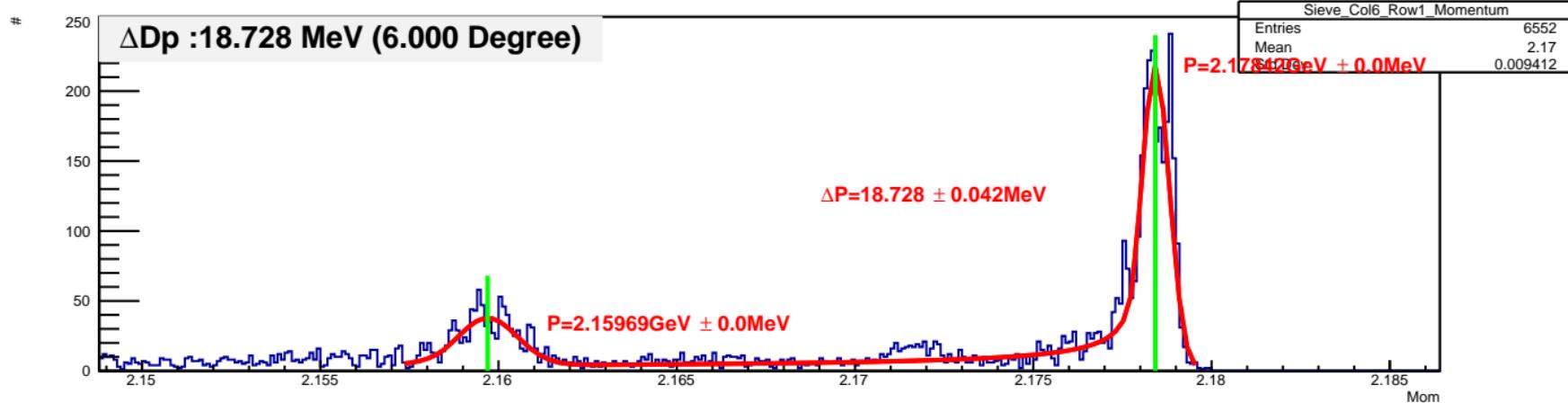
# Sieve\_Col5\_Row4\_Momentum



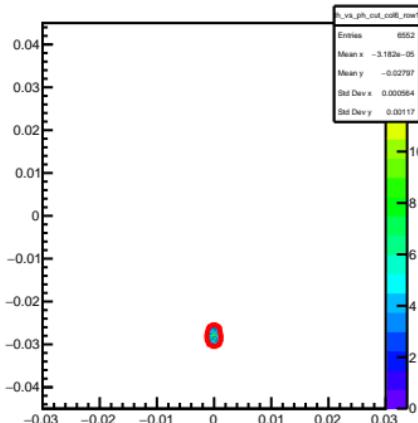
# Sieve\_Col5\_Row5\_Momentum



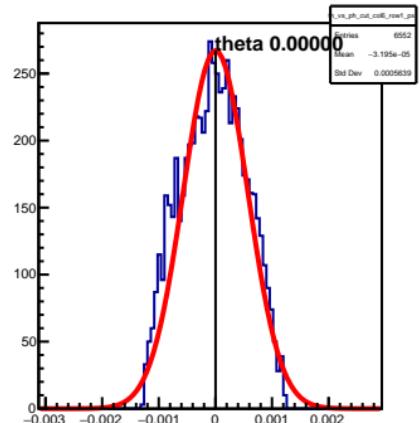
# Sieve\_Col6\_Row1\_Momentum



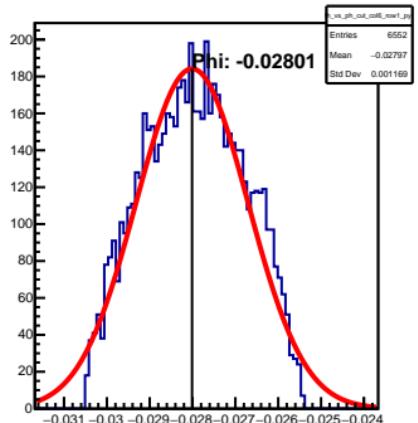
th\_vs\_ph\_cut\_col6\_row1



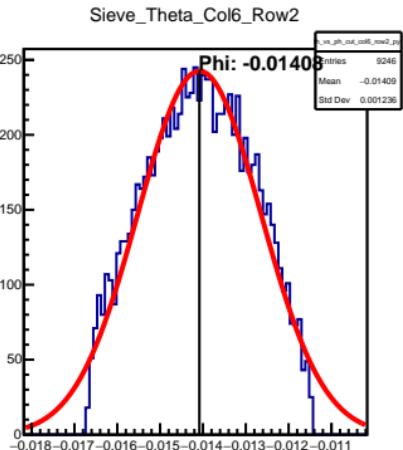
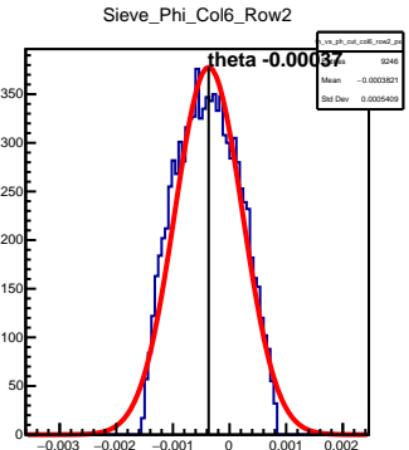
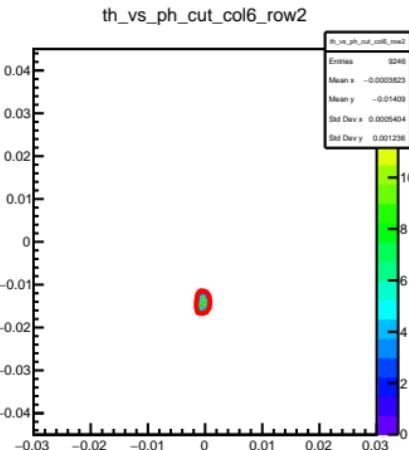
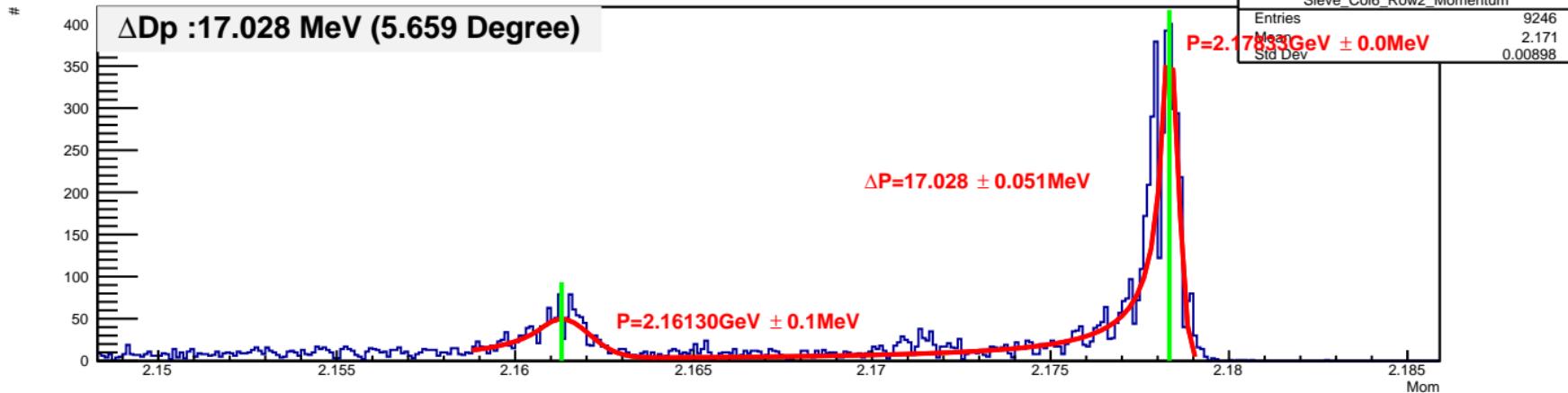
Sieve\_Phi\_Col6\_Row1



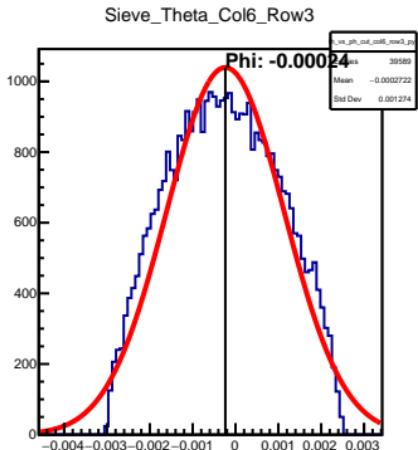
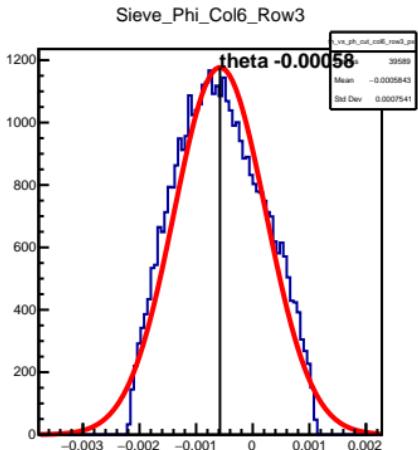
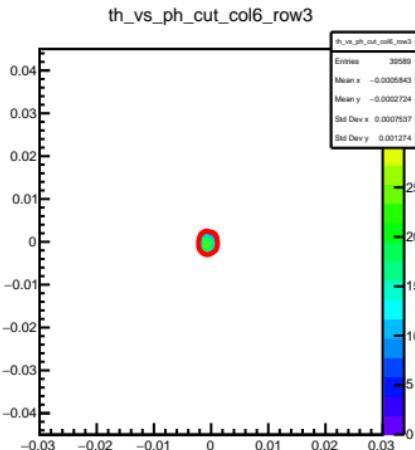
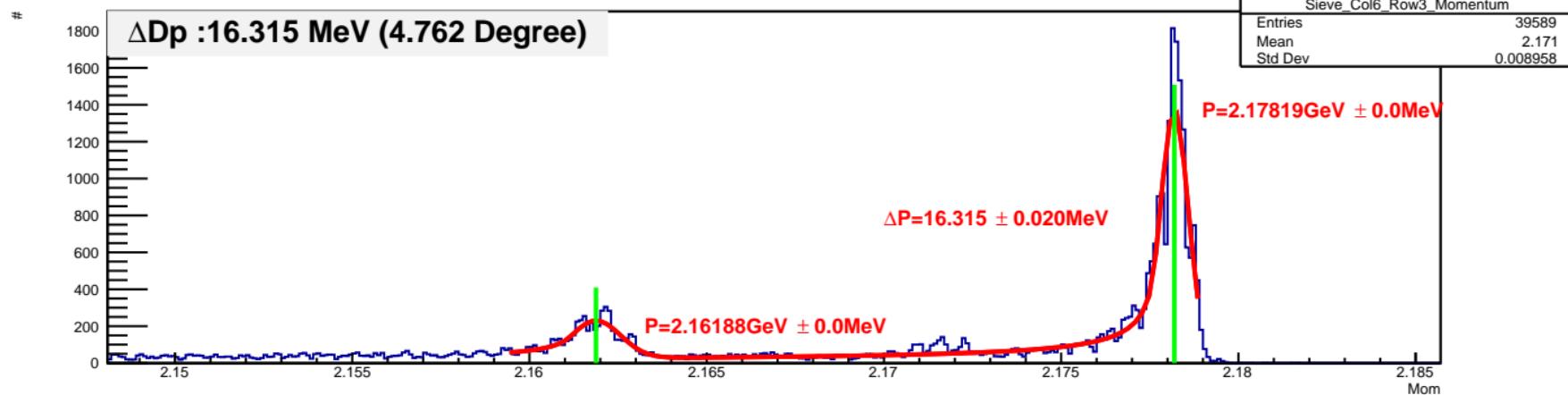
Sieve\_Theta\_Col6\_Row1



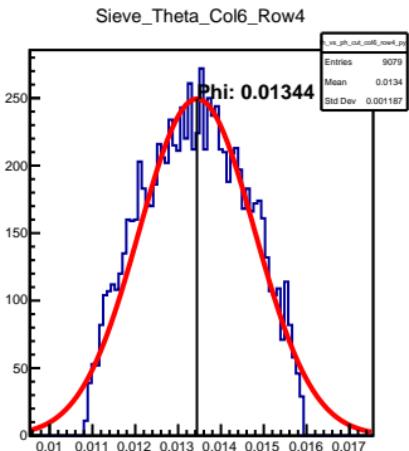
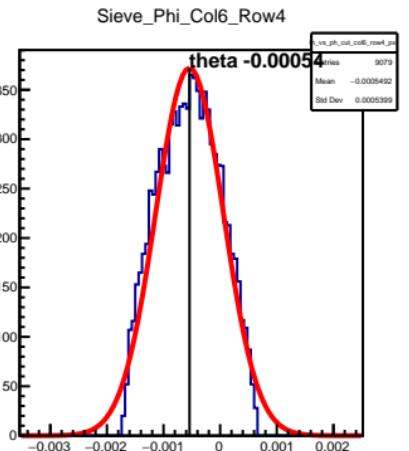
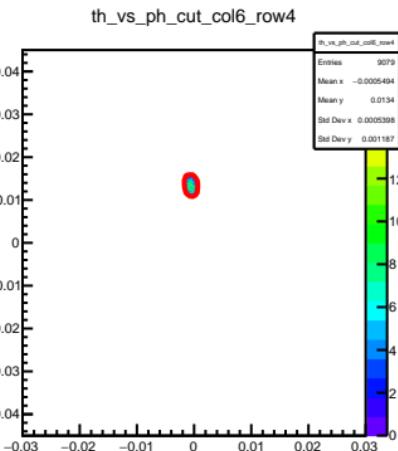
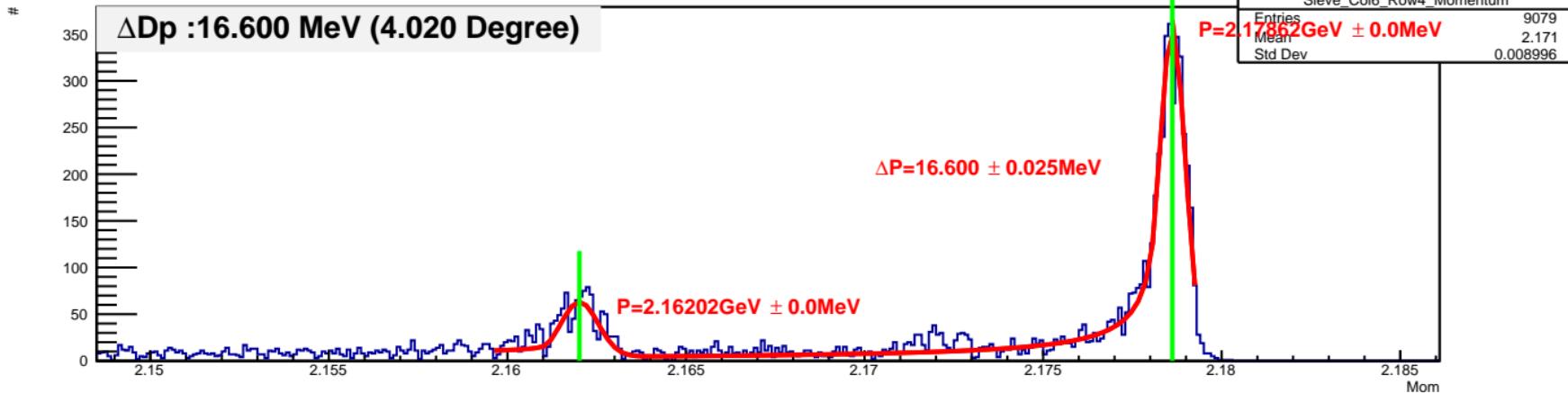
# Sieve\_Col6\_Row2\_Momentum



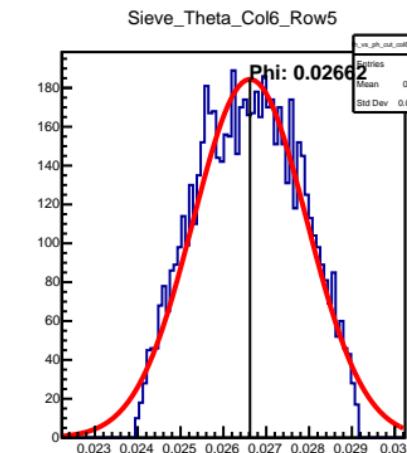
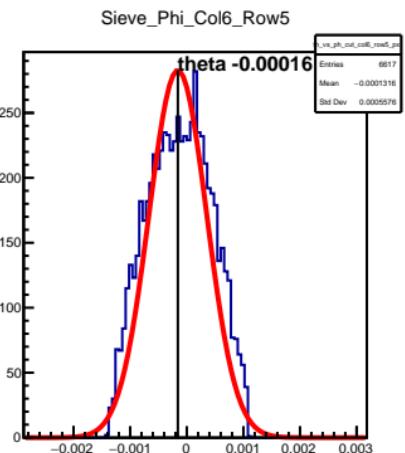
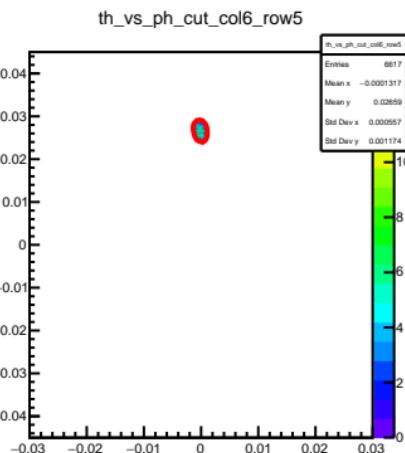
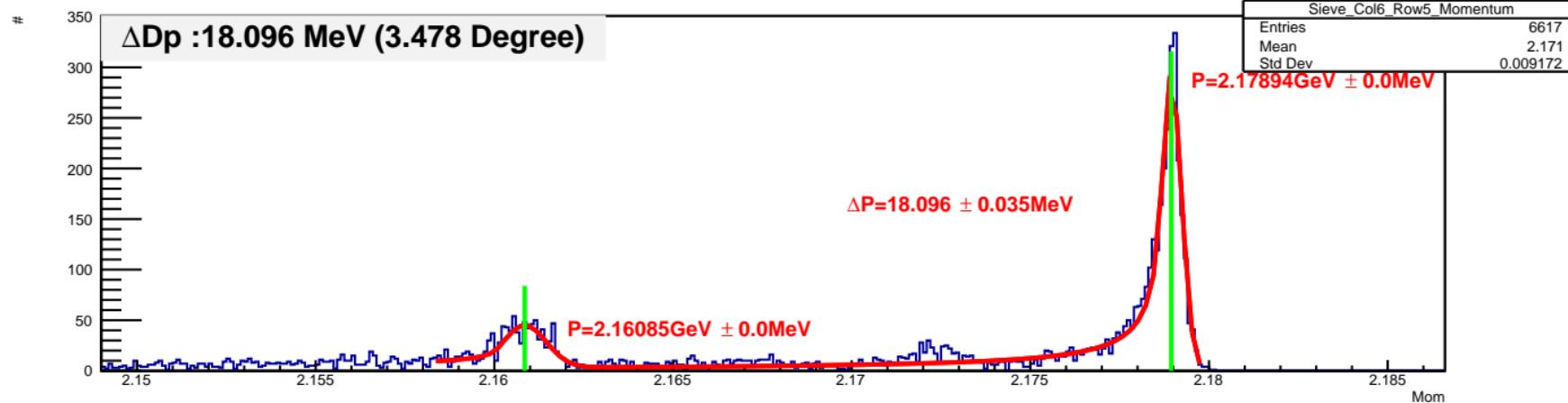
# Sieve\_Col6\_Row3\_Momentum



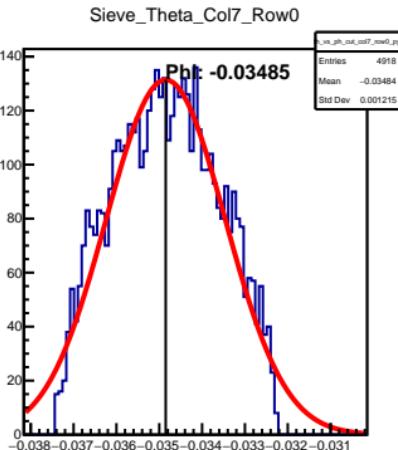
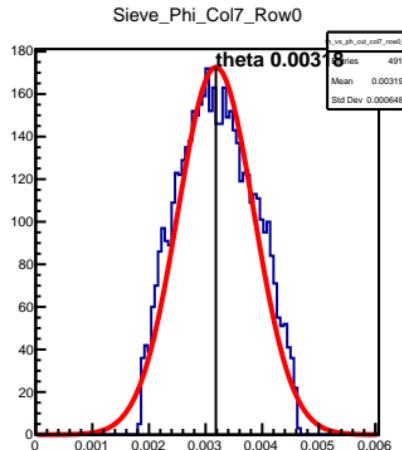
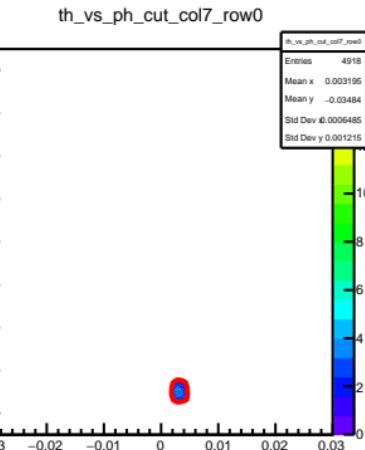
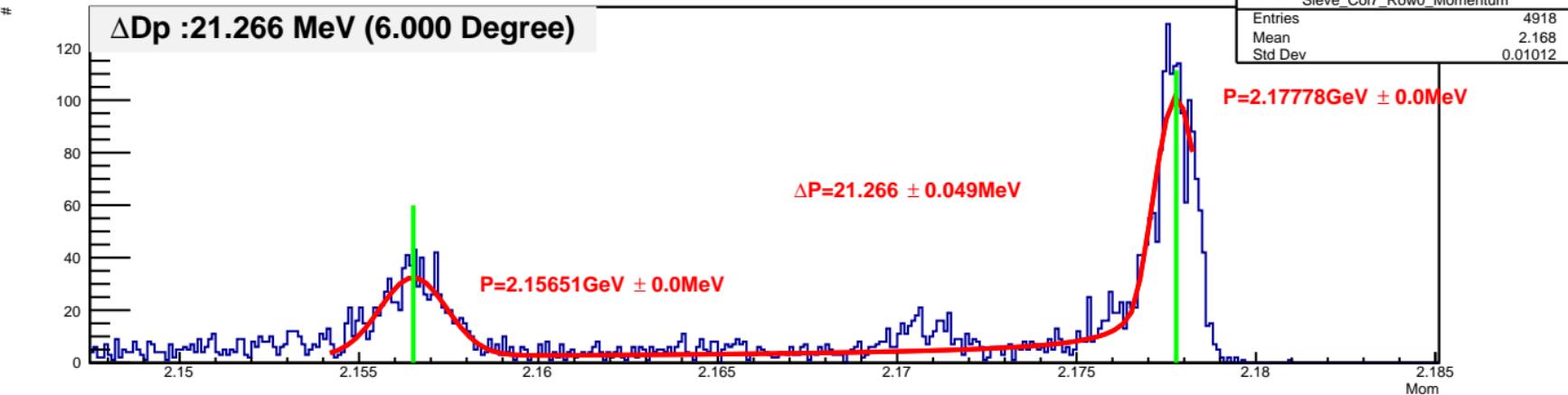
# Sieve\_Col6\_Row4\_Momentum



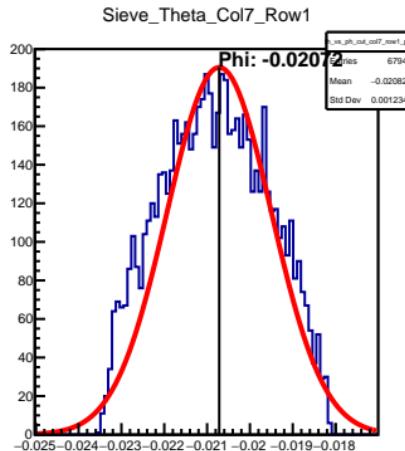
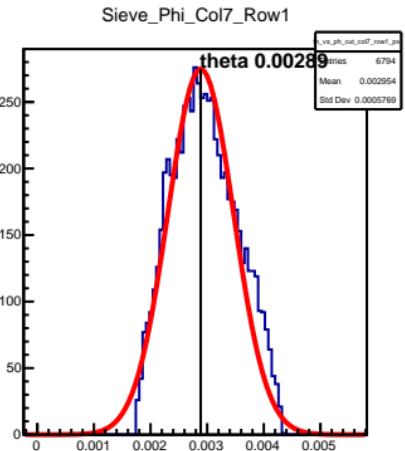
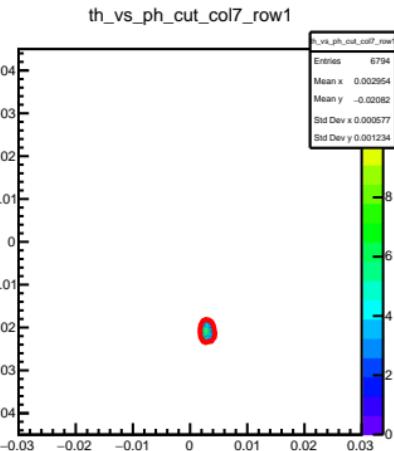
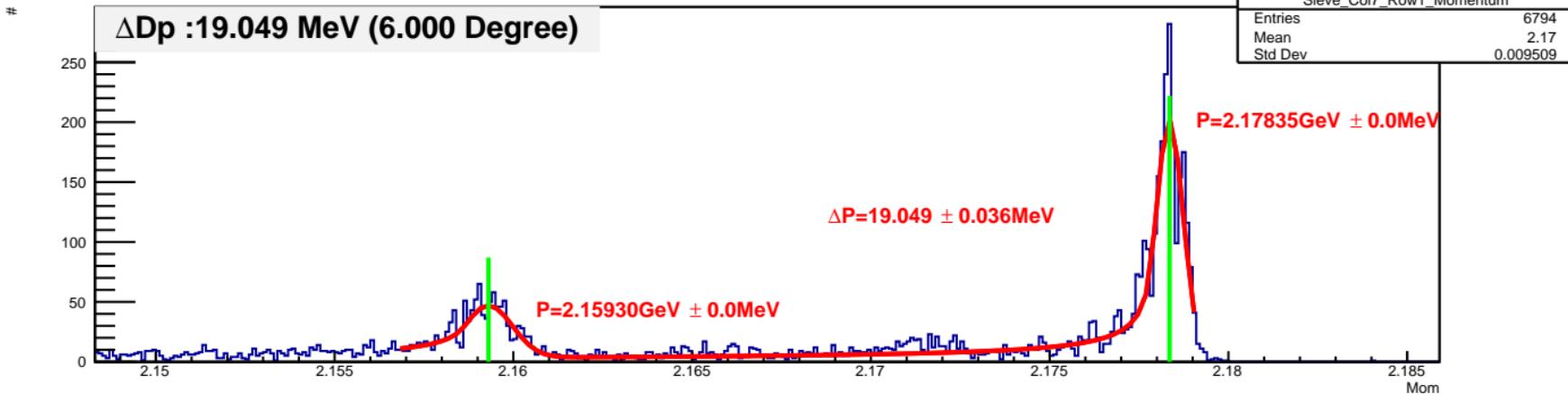
# Sieve\_Col6\_Row5\_Momentum



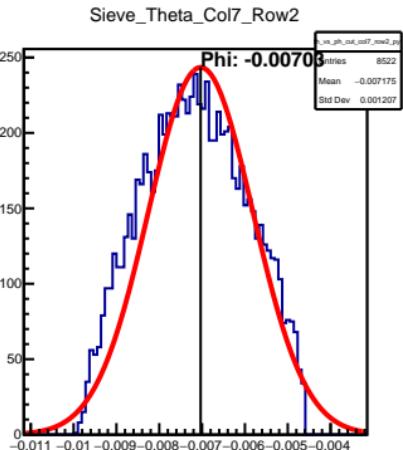
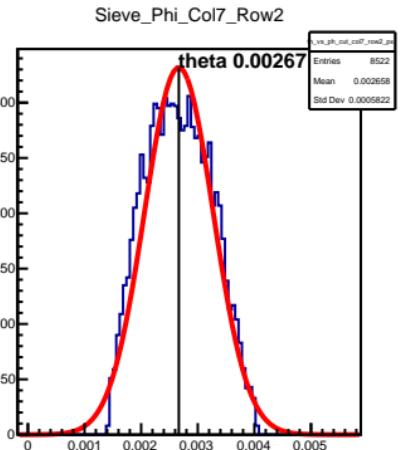
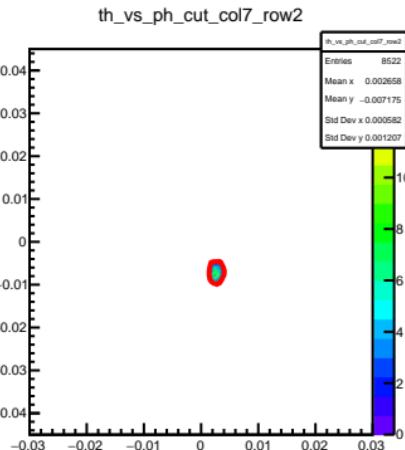
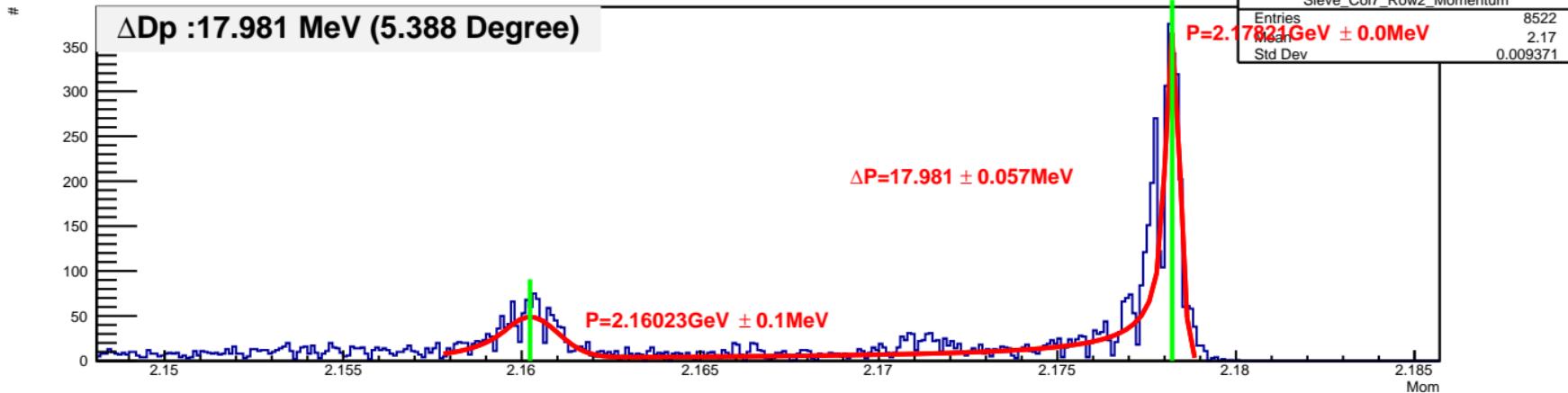
# Sieve\_Col7\_Row0\_Momentum



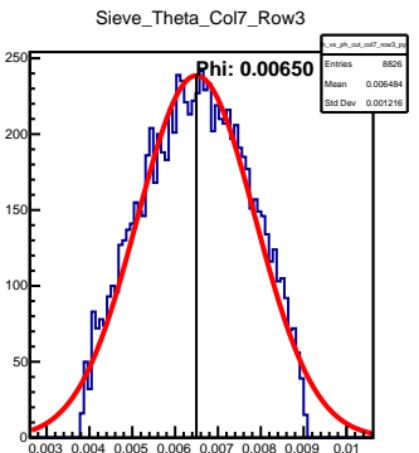
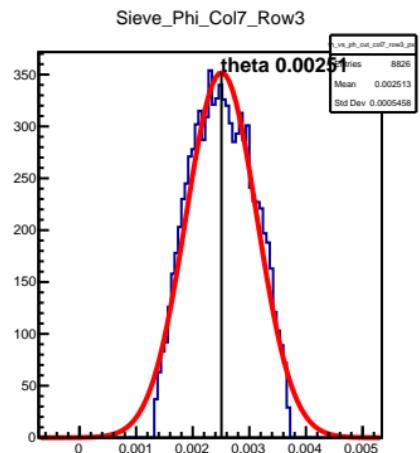
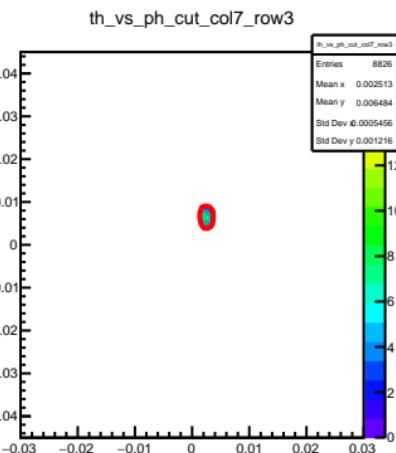
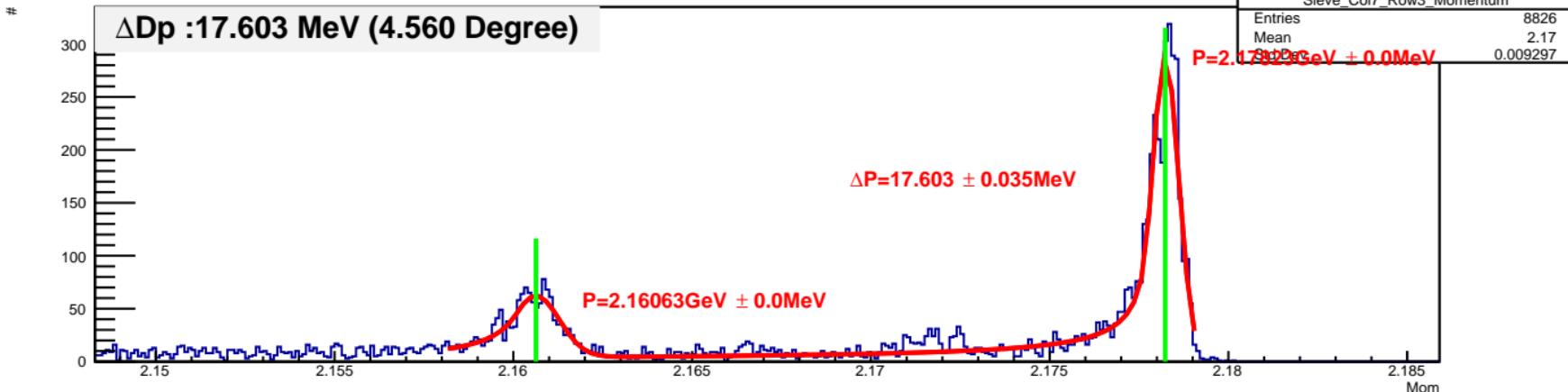
# Sieve\_Col7\_Row1\_Momentum



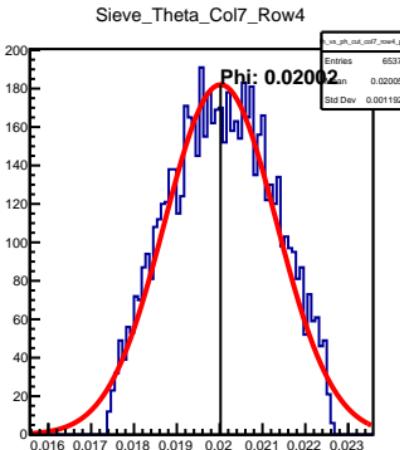
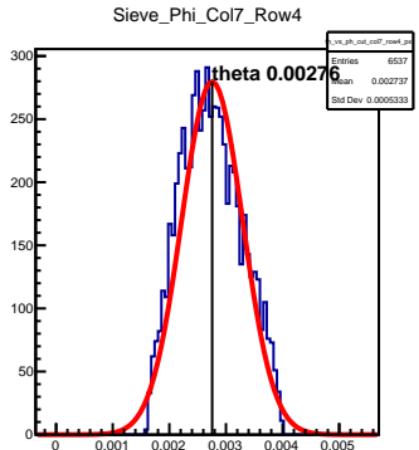
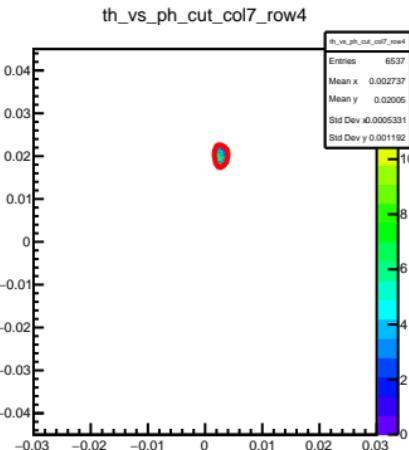
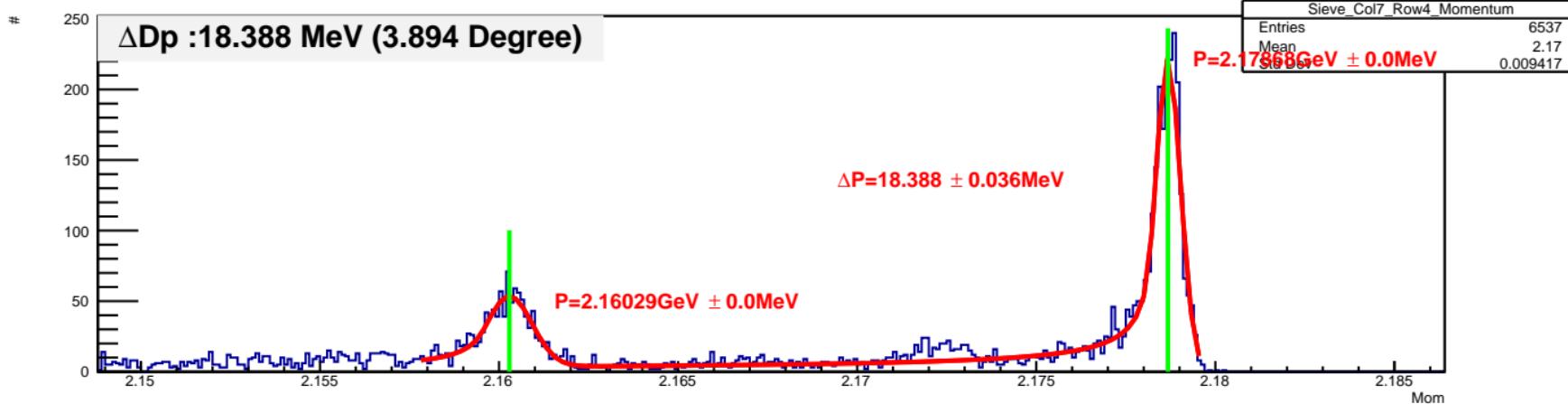
# Sieve\_Col7\_Row2\_Momentum



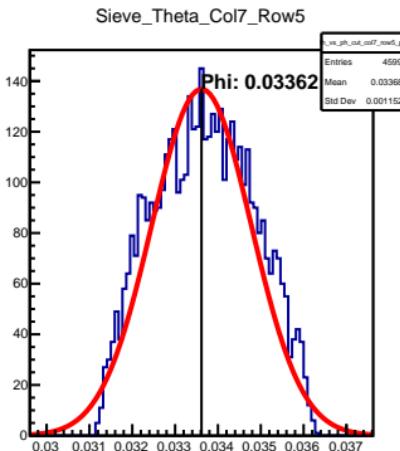
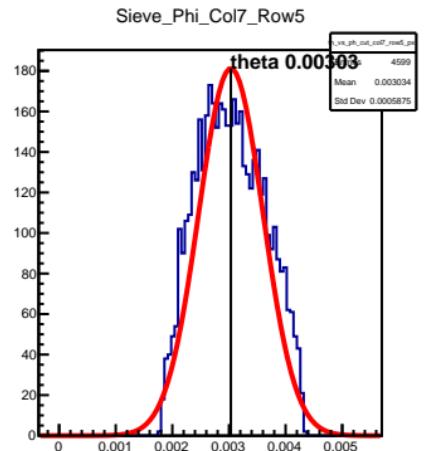
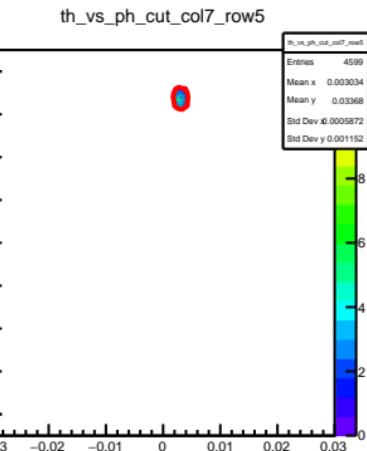
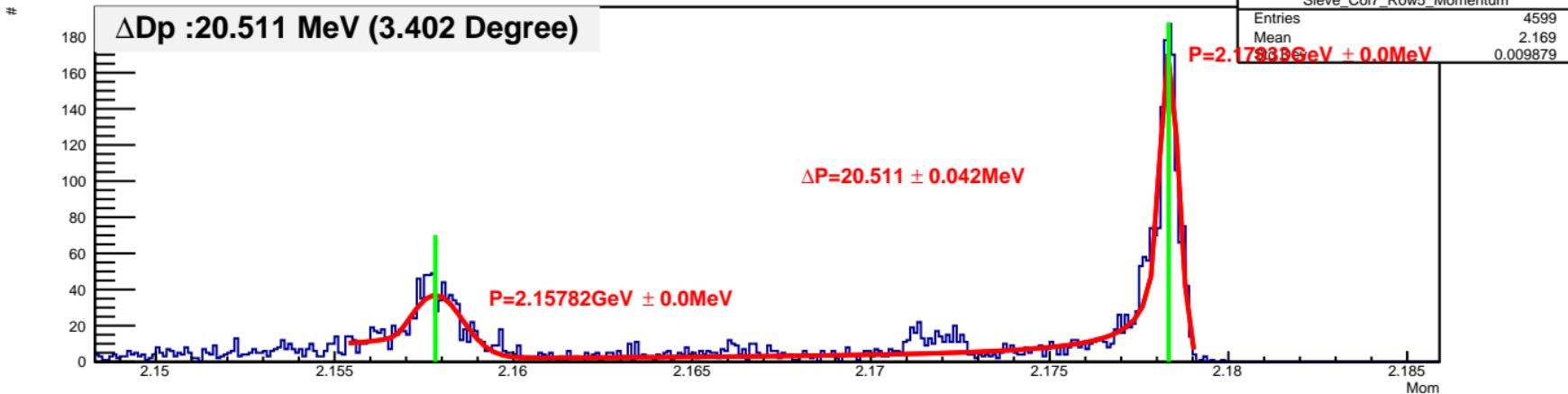
# Sieve\_Col7\_Row3\_Momentum



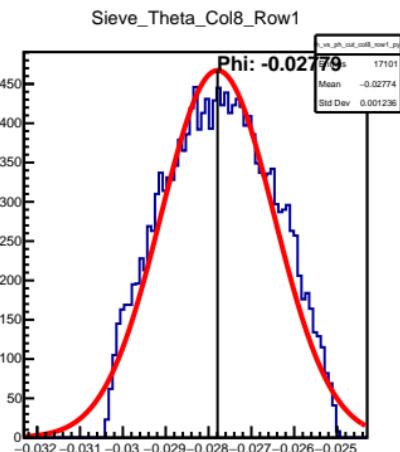
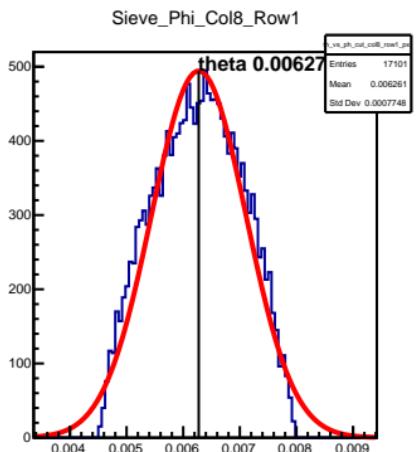
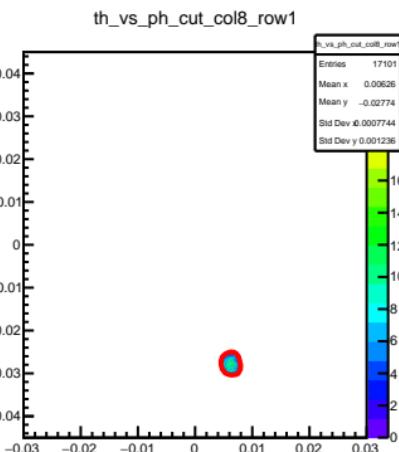
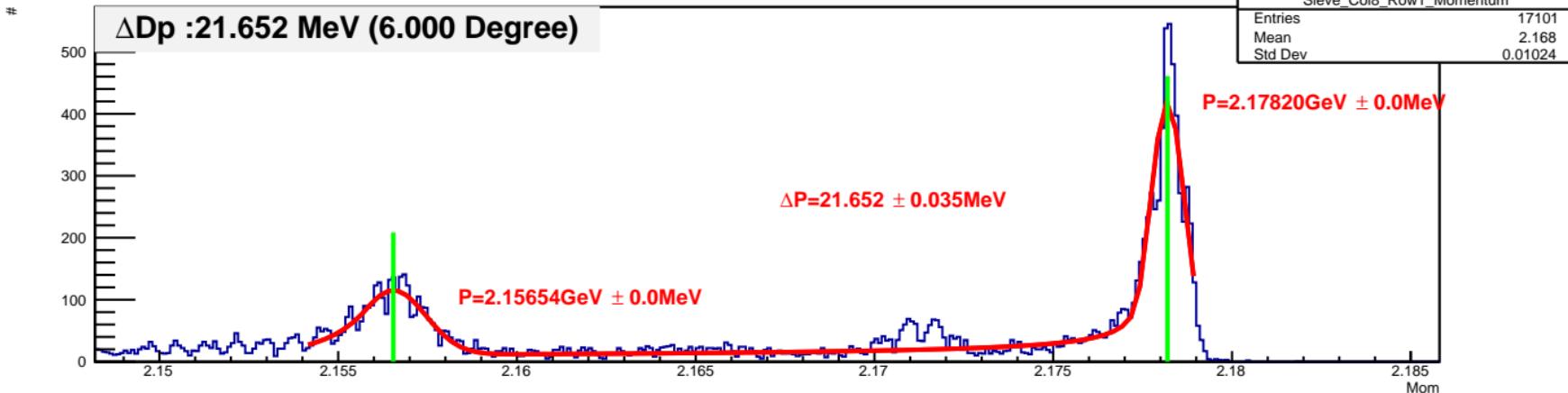
# Sieve\_Col7\_Row4\_Momentum



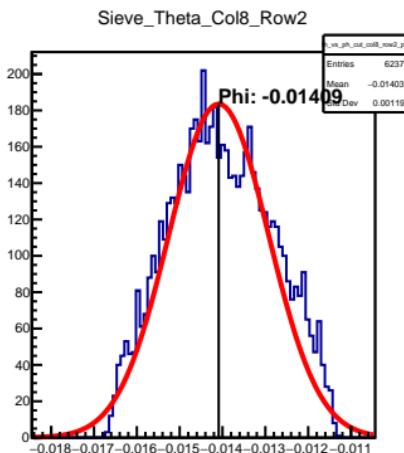
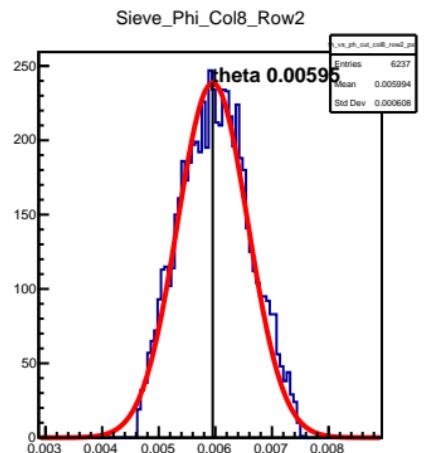
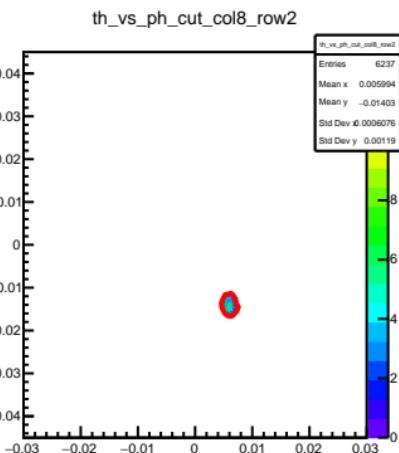
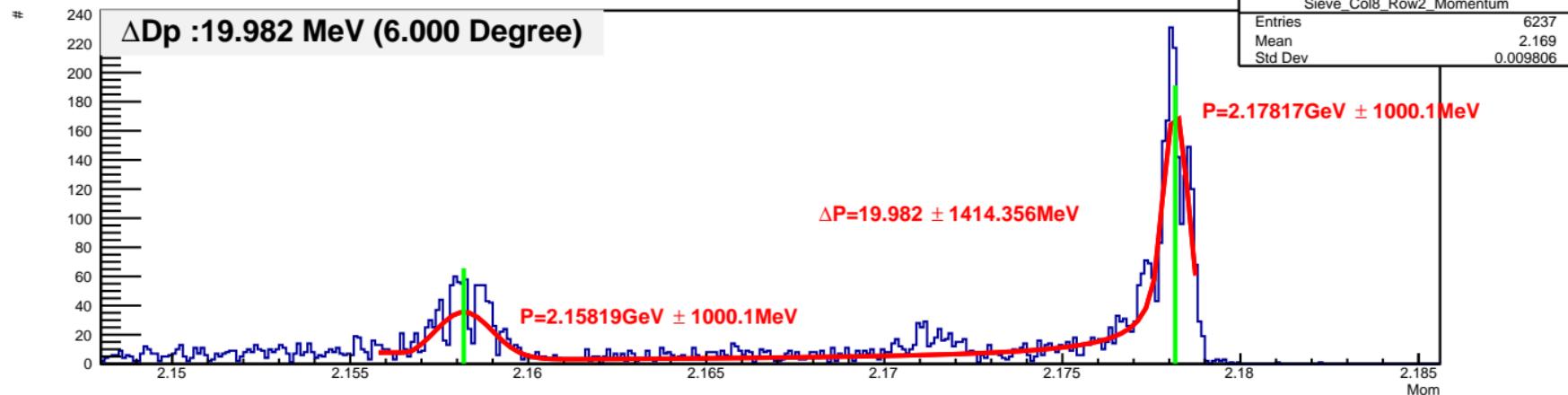
# Sieve\_Col7\_Row5\_Momentum



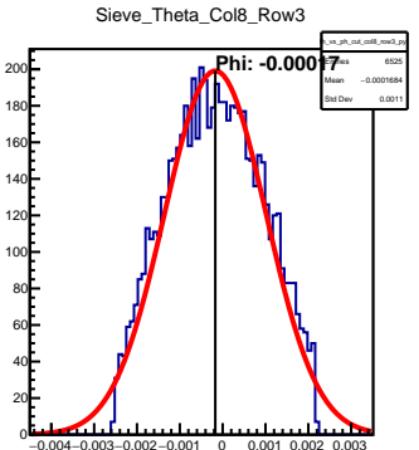
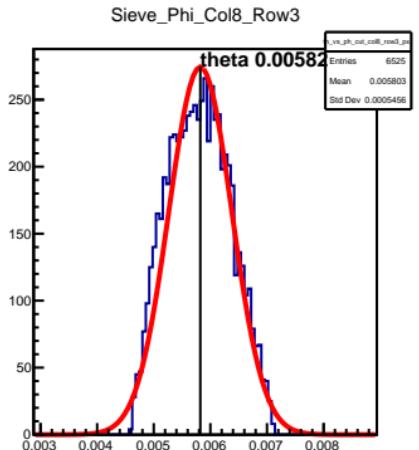
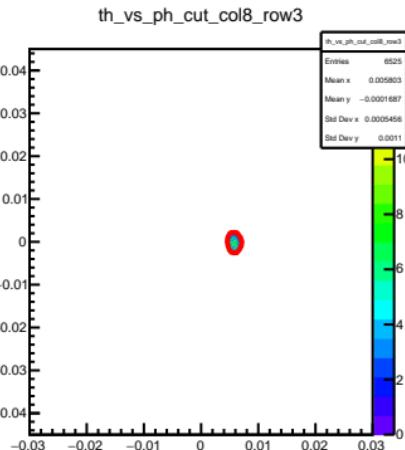
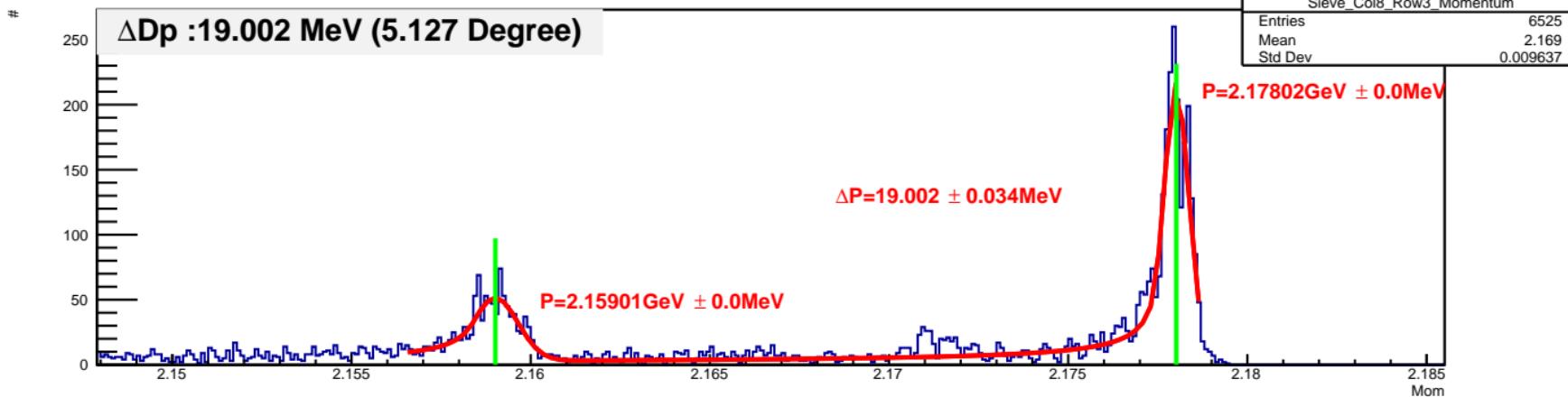
# Sieve\_Col8\_Row1\_Momentum



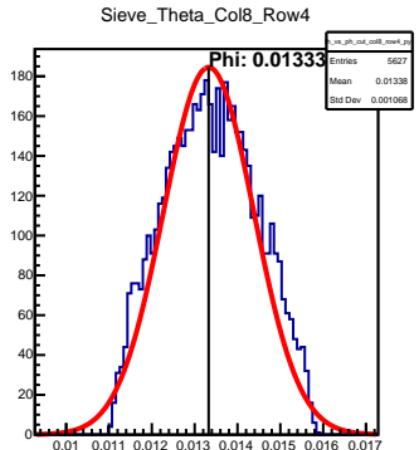
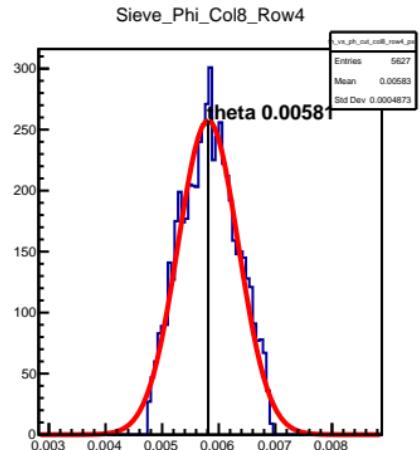
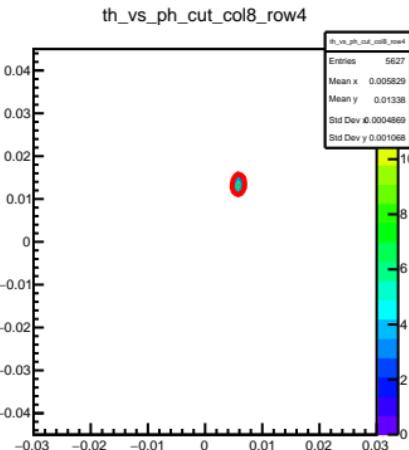
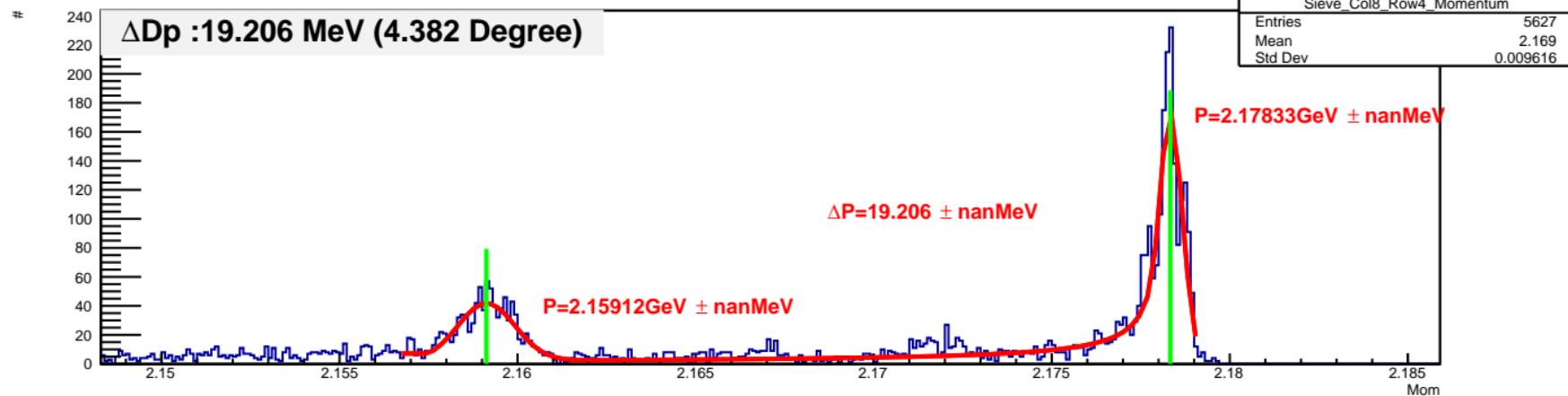
# Sieve\_Col8\_Row2\_Momentum



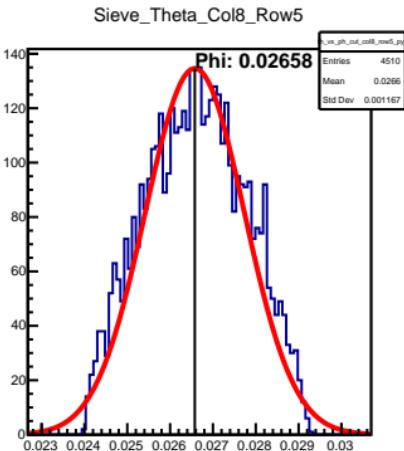
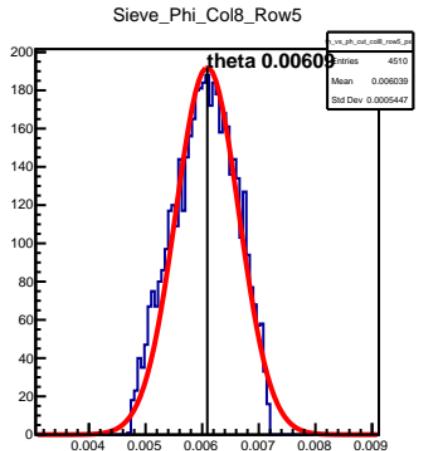
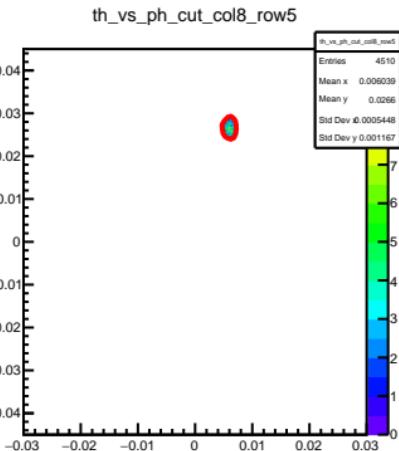
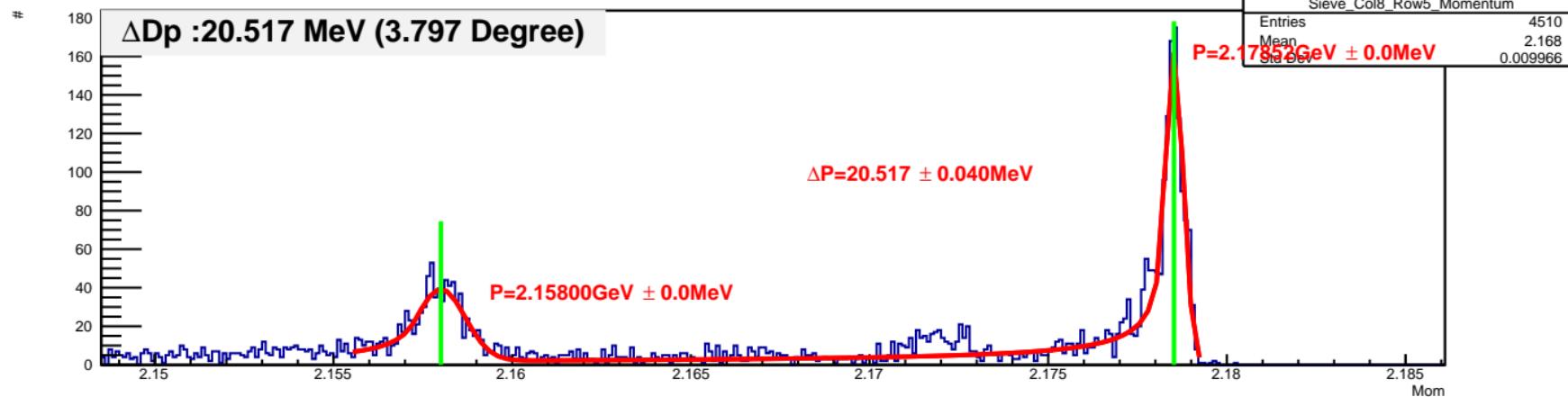
# Sieve\_Col8\_Row3\_Momentum



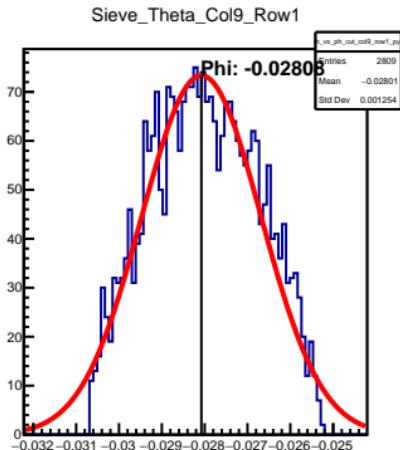
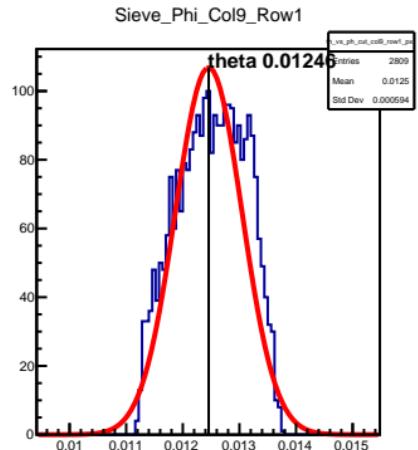
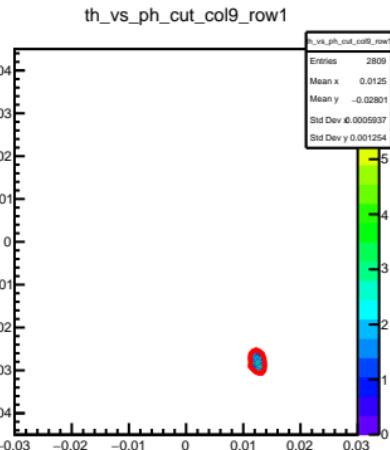
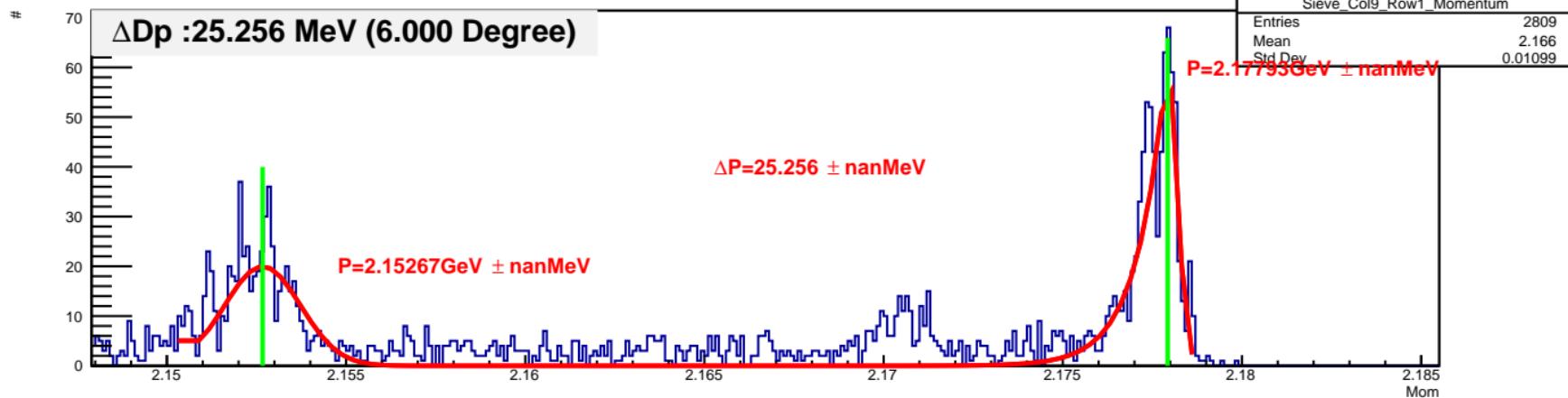
# Sieve\_Col8\_Row4\_Momentum



# Sieve\_Col8\_Row5\_Momentum



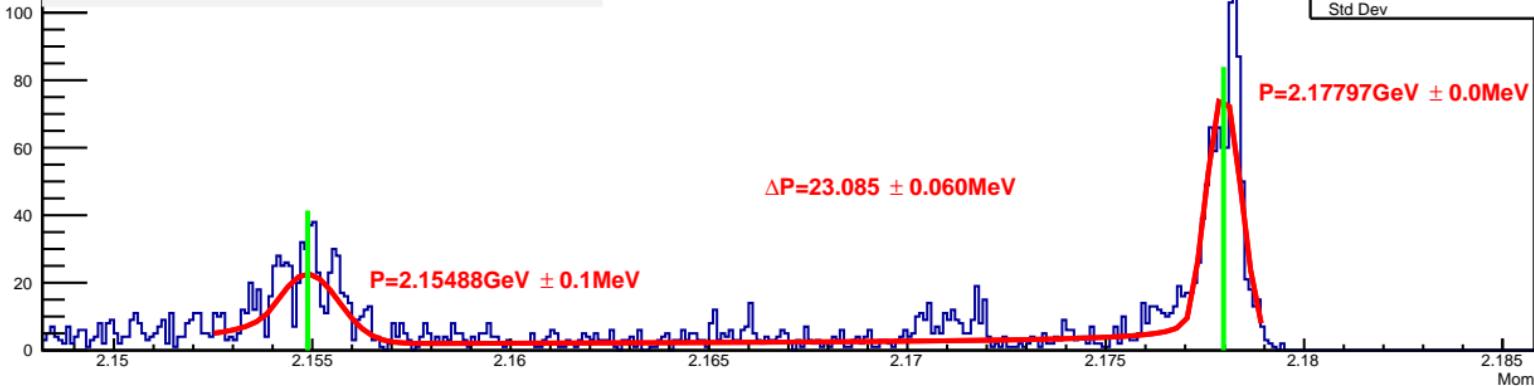
# Sieve\_Col9\_Row1\_Momentum



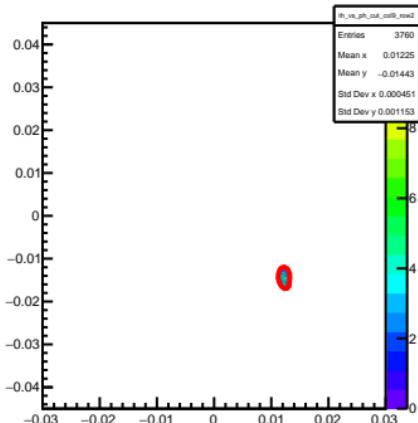
# Sieve\_Col9\_Row2\_Momentum

#

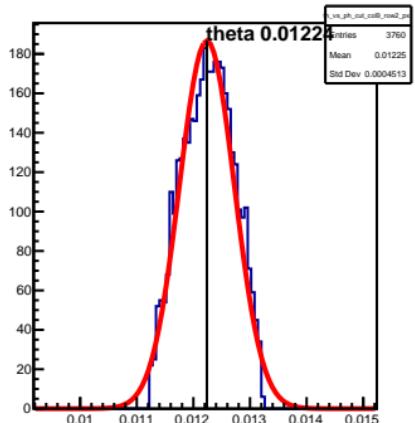
$\Delta D_p : 23.085 \text{ MeV (6.000 Degree)}$



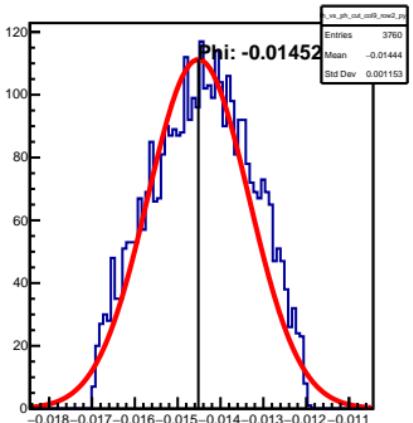
th\_vs\_ph\_cut\_col9\_row2



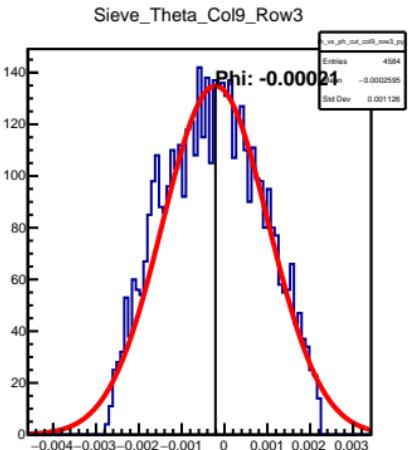
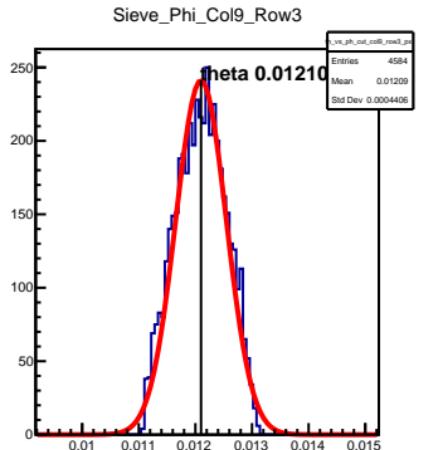
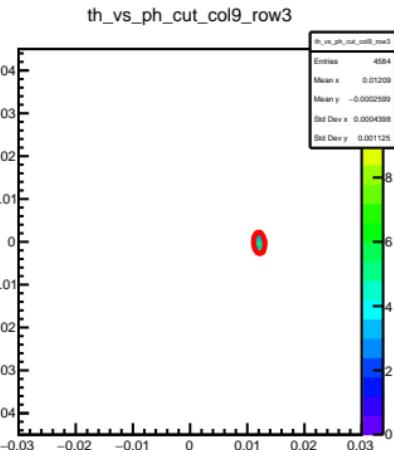
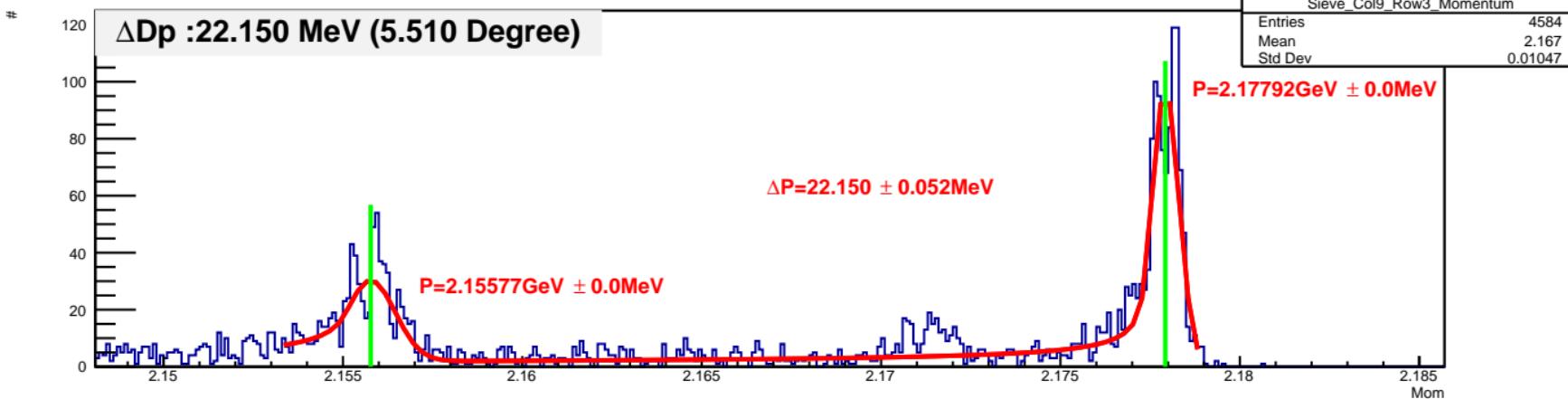
Sieve\_Phi\_Col9\_Row2



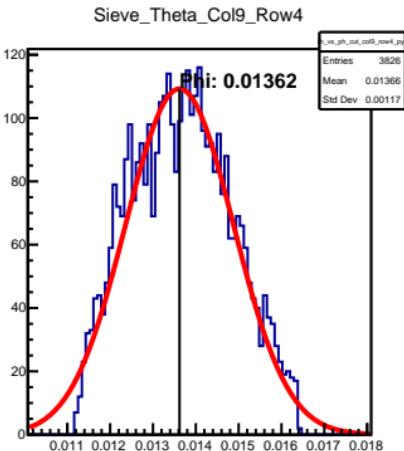
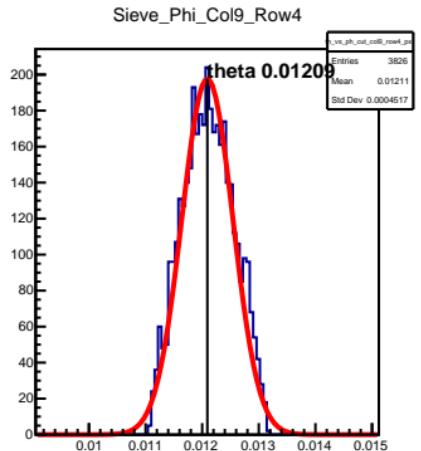
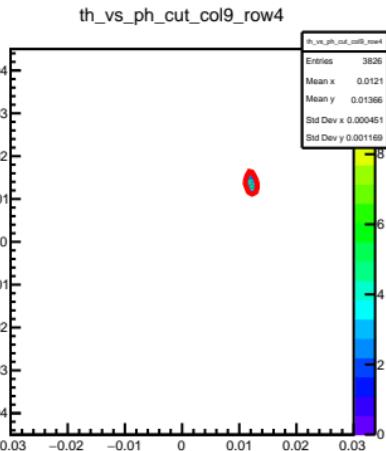
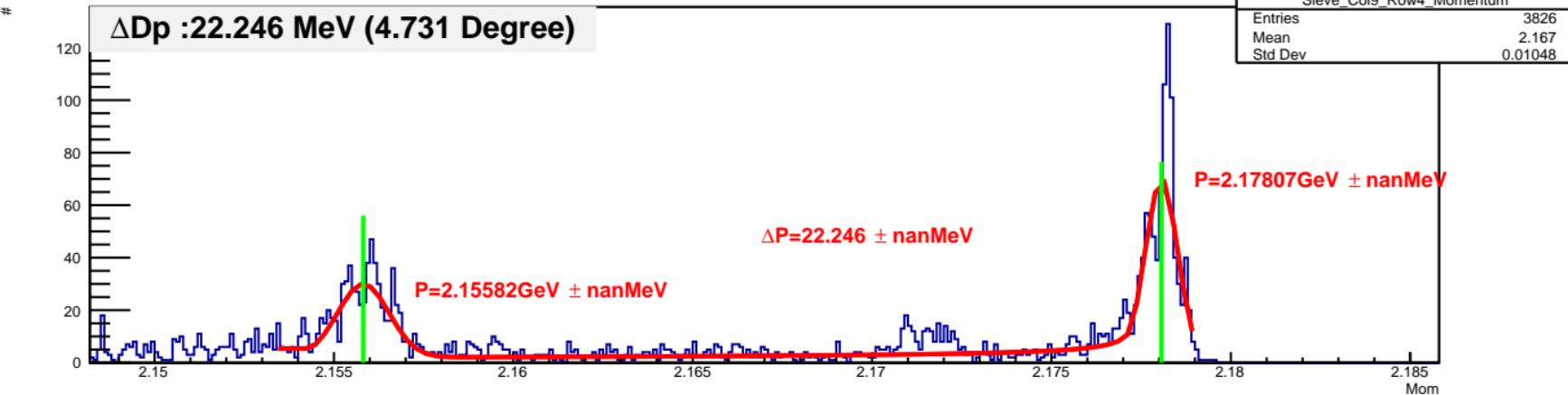
Sieve\_Theta\_Col9\_Row2



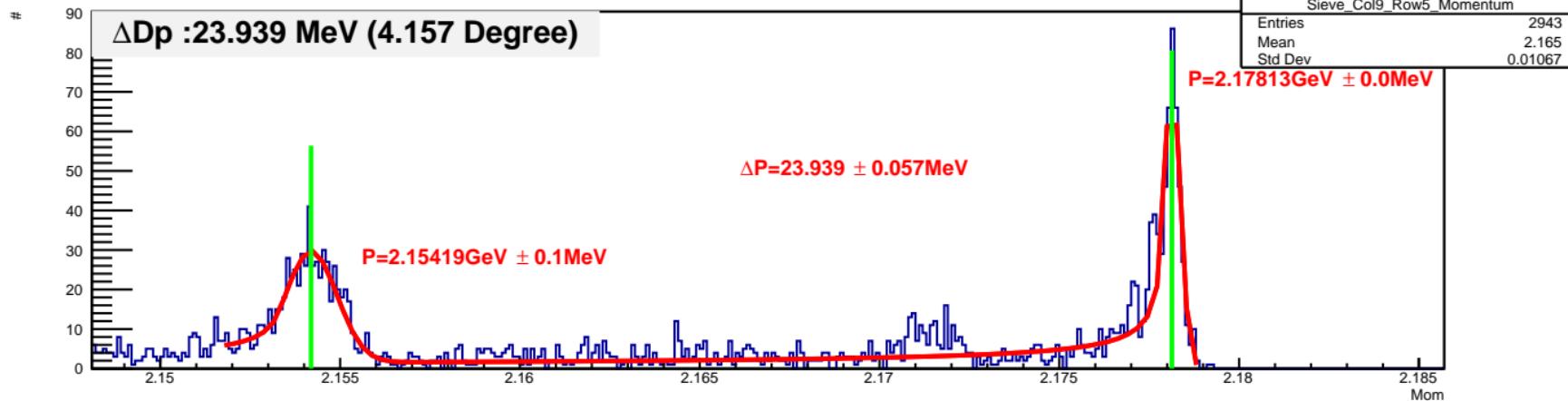
# Sieve\_Col9\_Row3\_Momentum



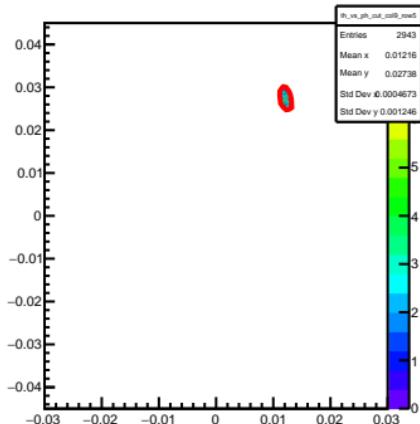
# Sieve\_Col9\_Row4\_Momentum



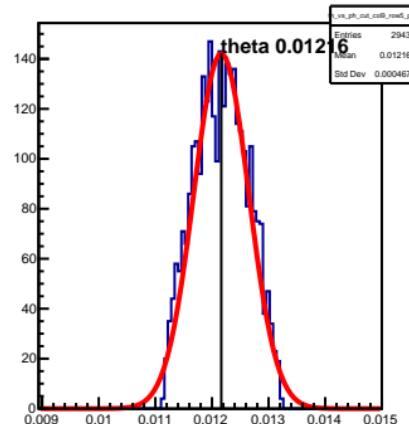
# Sieve\_Col9\_Row5\_Momentum



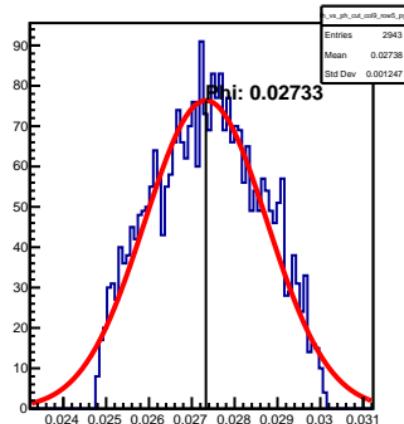
th\_vs\_ph\_cut\_col9\_row5



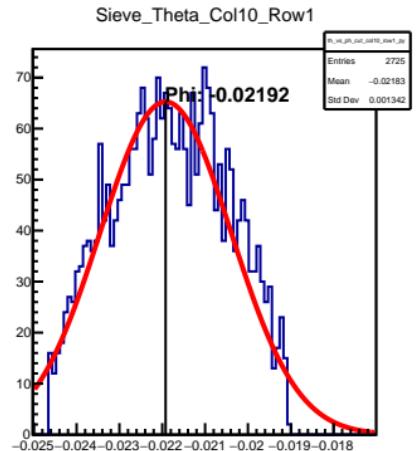
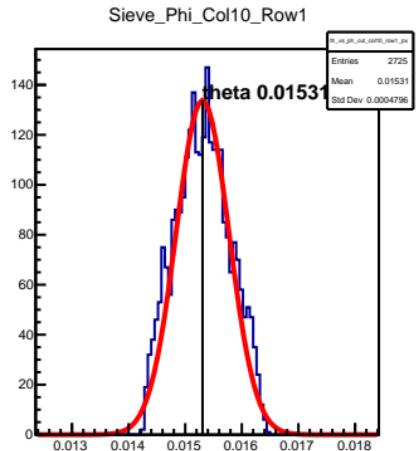
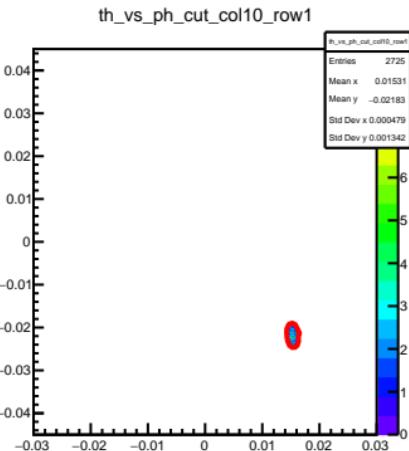
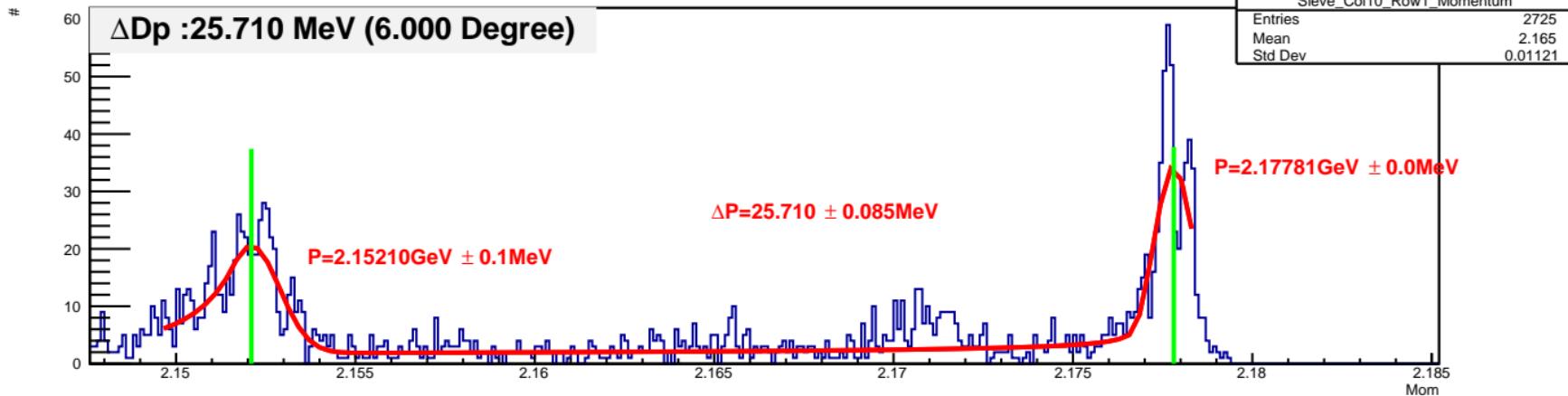
Sieve\_Phi\_Col9\_Row5



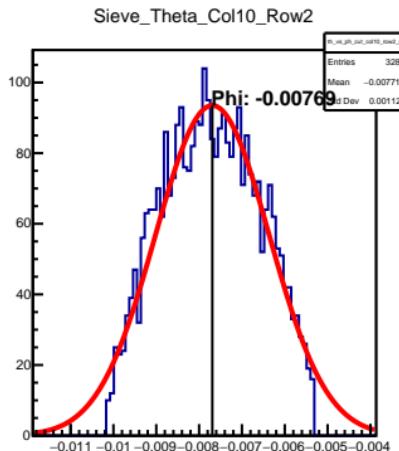
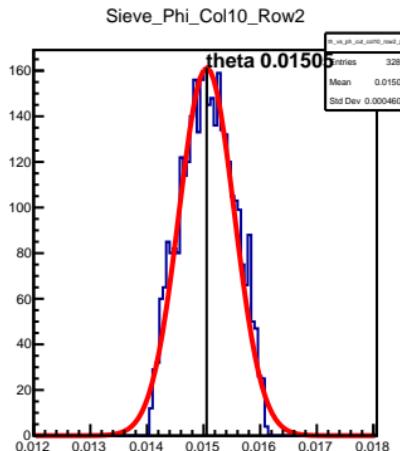
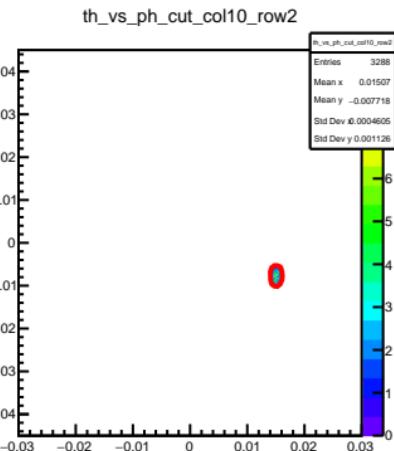
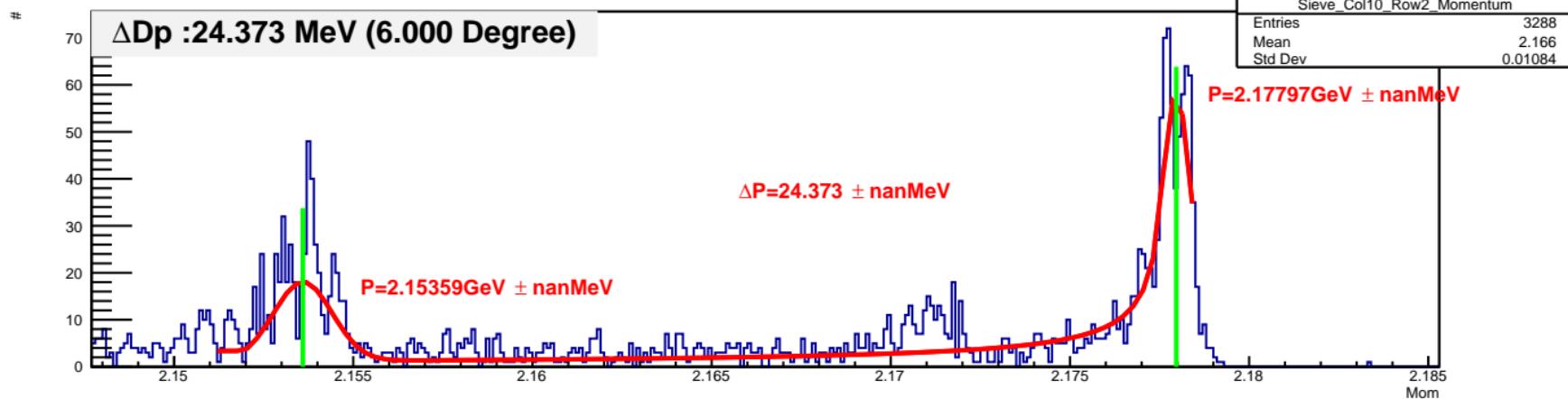
Sieve\_Theta\_Col9\_Row5



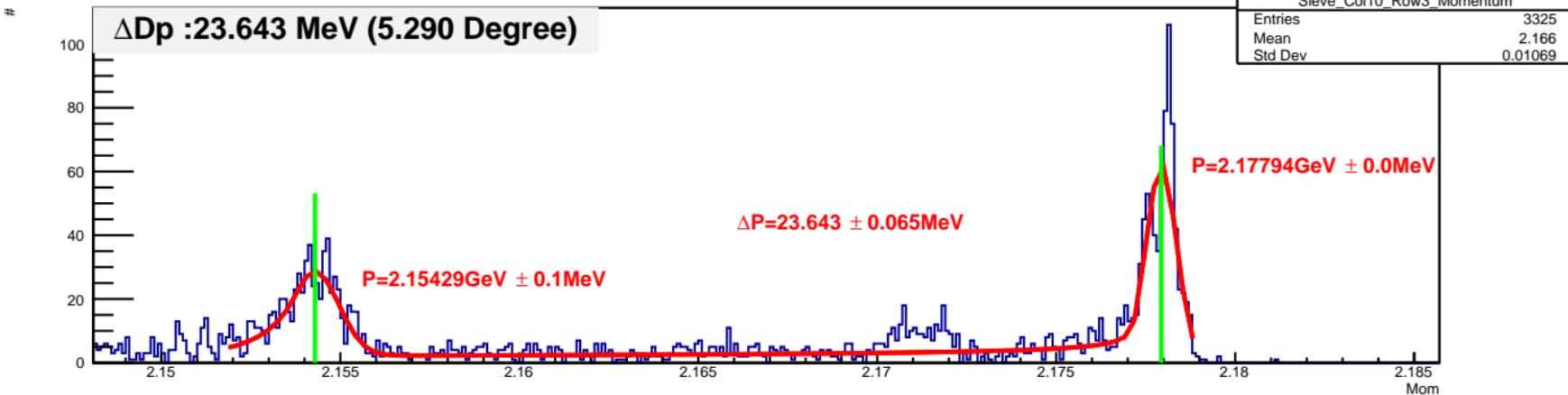
# Sieve\_Col10\_Row1\_Momentum



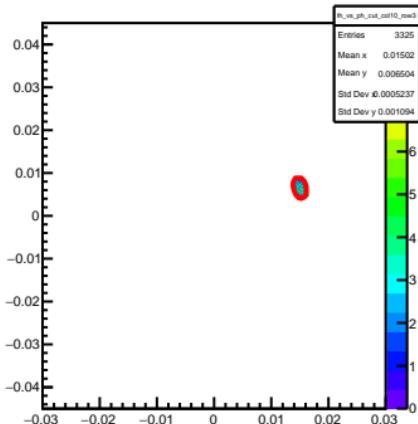
# Sieve\_Col10\_Row2\_Momentum



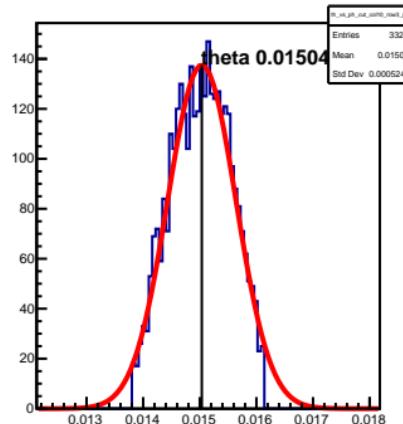
# Sieve\_Col10\_Row3\_Momentum



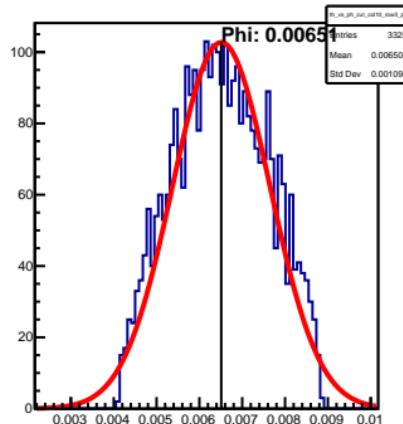
th\_vs\_ph\_cut\_col10\_row3



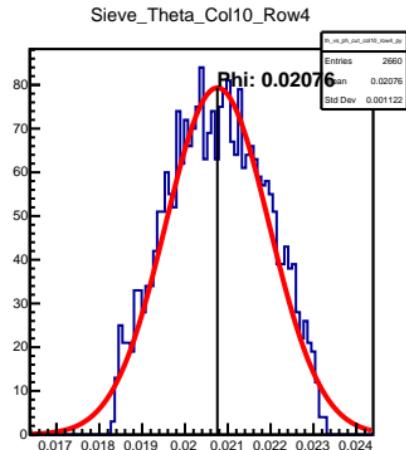
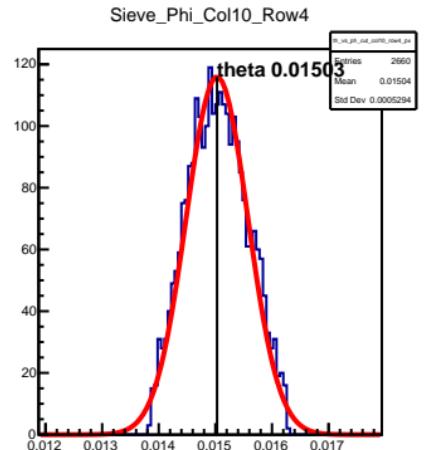
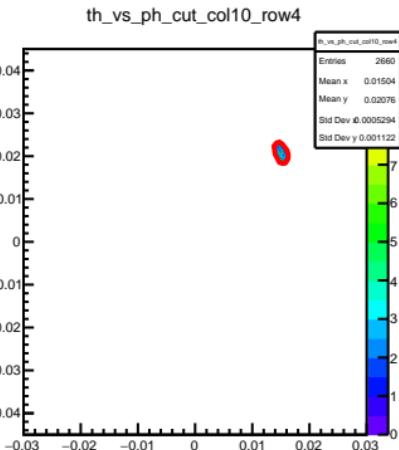
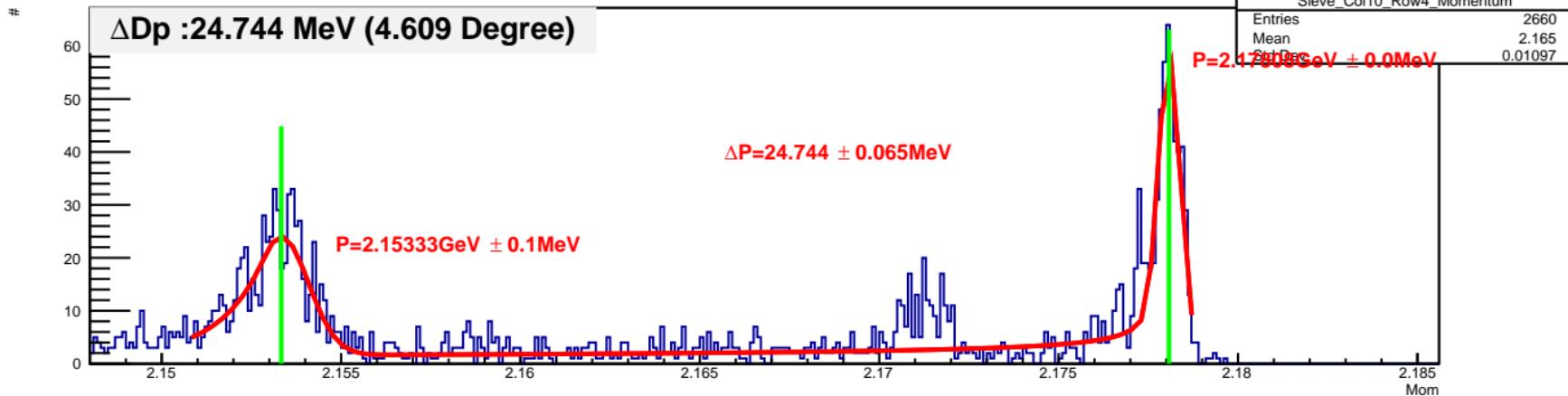
Sieve\_Phi\_Col10\_Row3



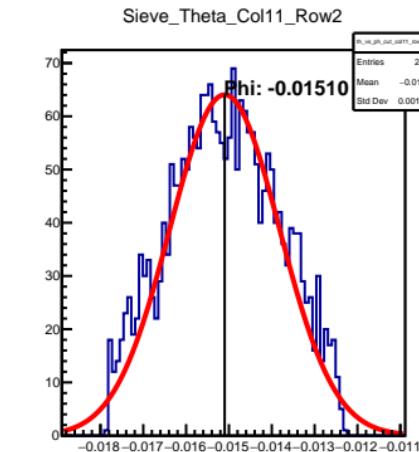
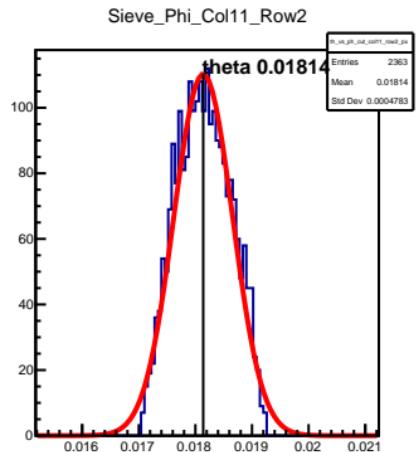
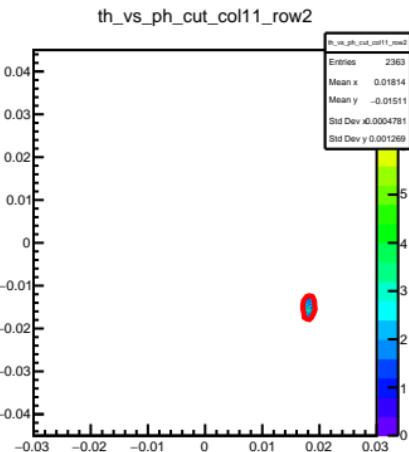
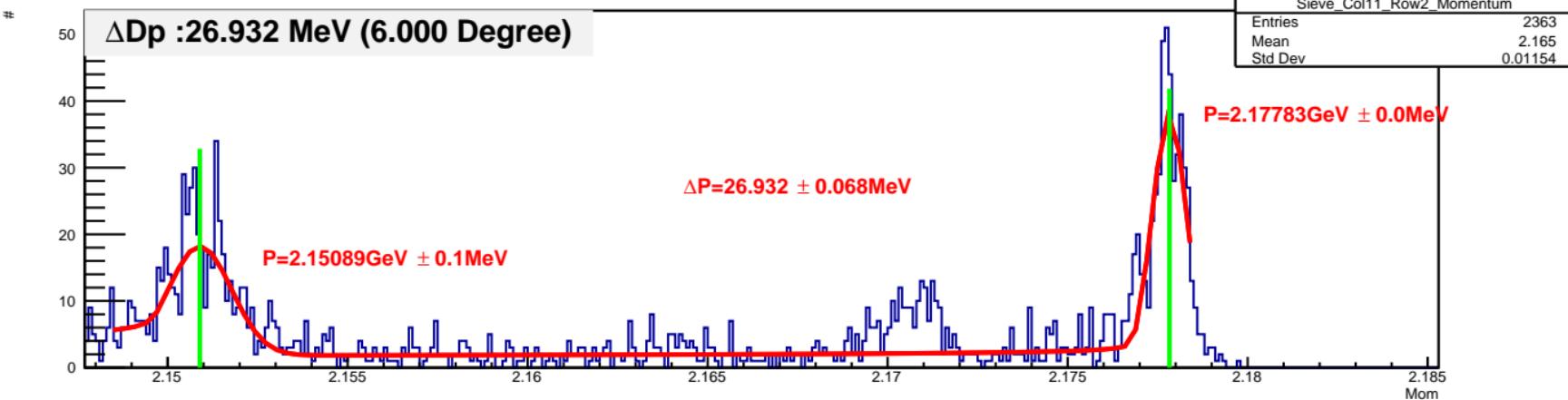
Sieve\_Theta\_Col10\_Row3



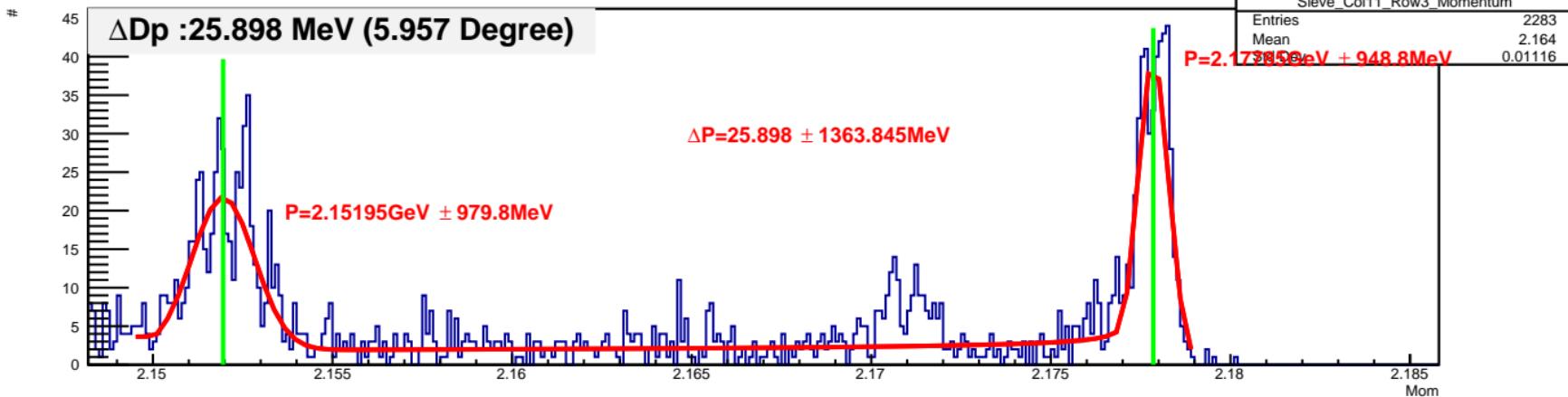
# Sieve\_Col10\_Row4\_Momentum



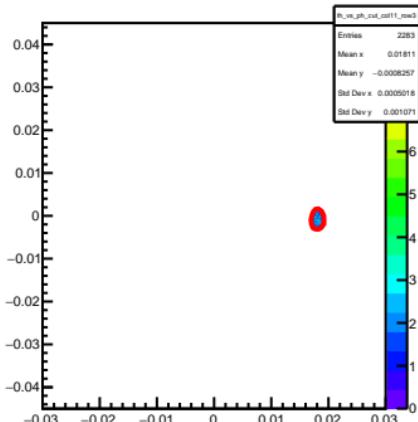
# Sieve\_Col11\_Row2\_Momentum



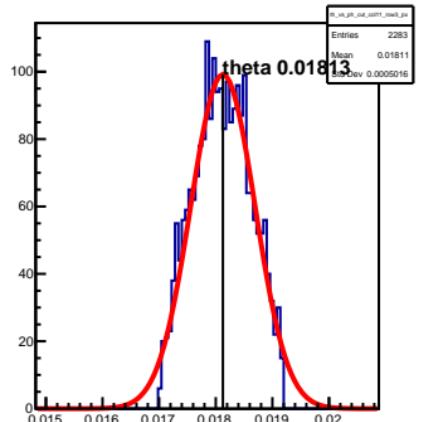
# Sieve\_Col11\_Row3\_Momentum



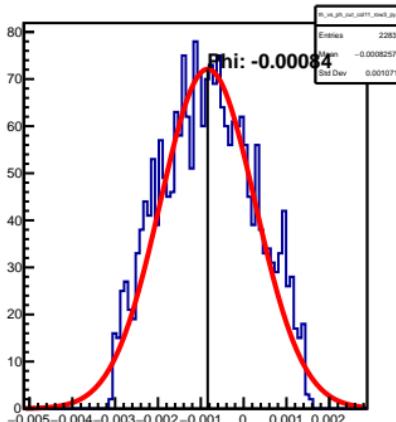
th\_vs\_ph\_cut\_col11\_row3



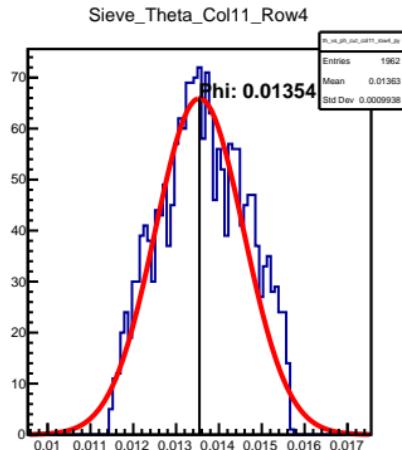
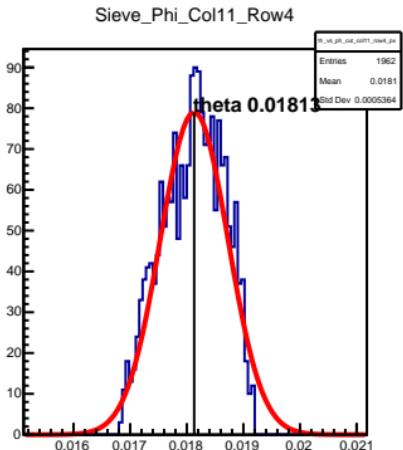
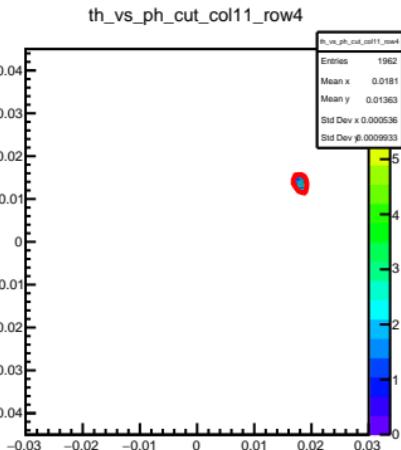
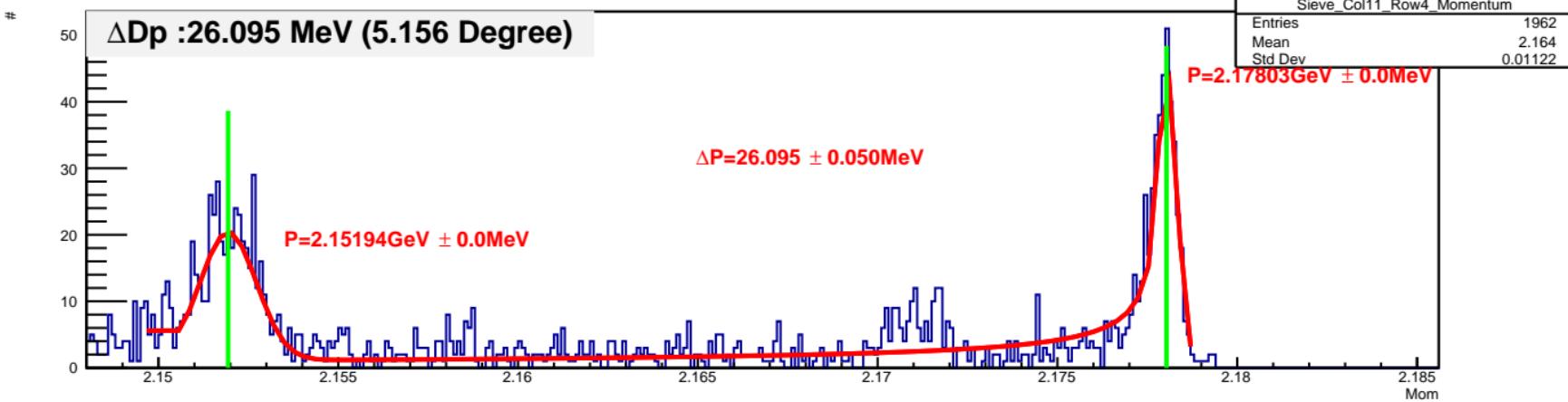
Sieve\_Phi\_Col11\_Row3



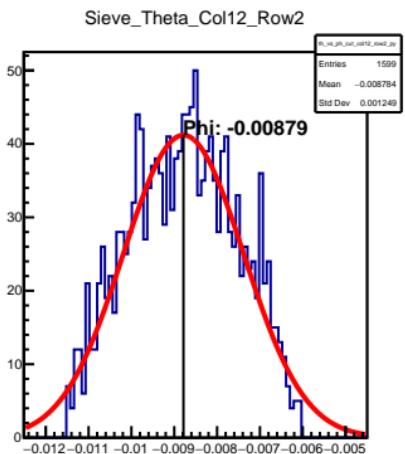
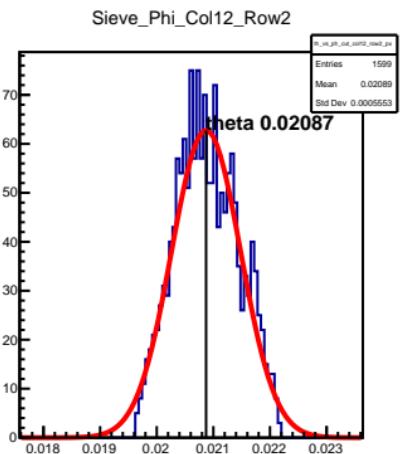
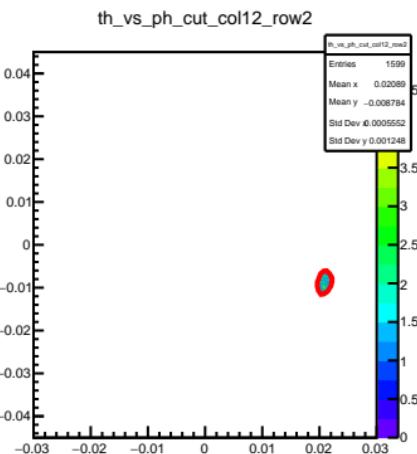
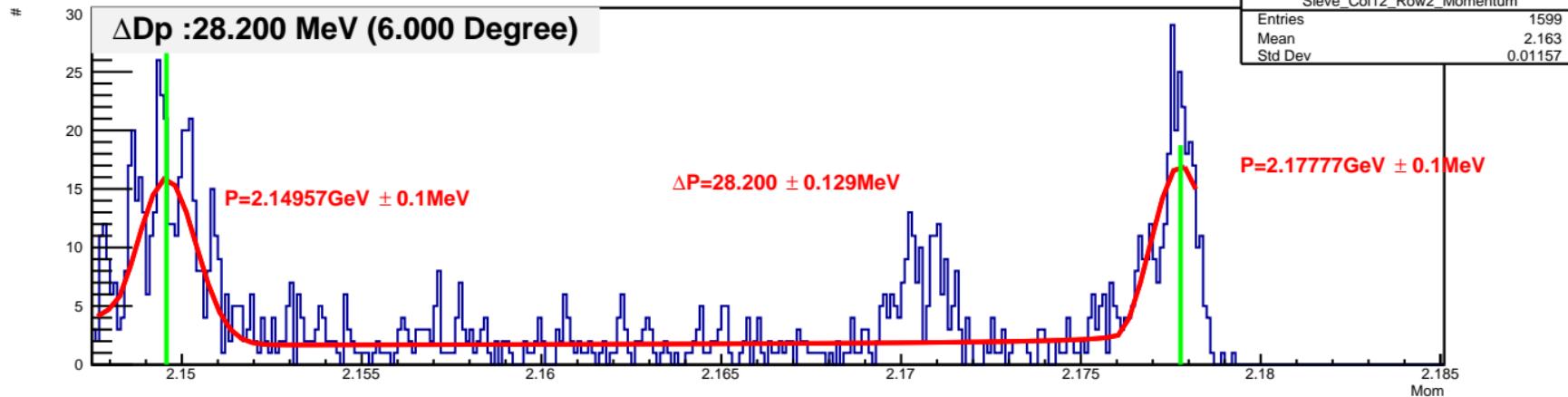
Sieve\_Theta\_Col11\_Row3



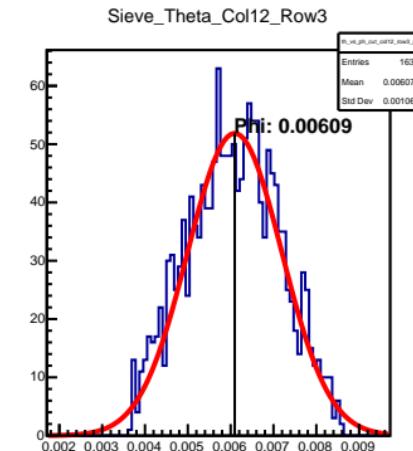
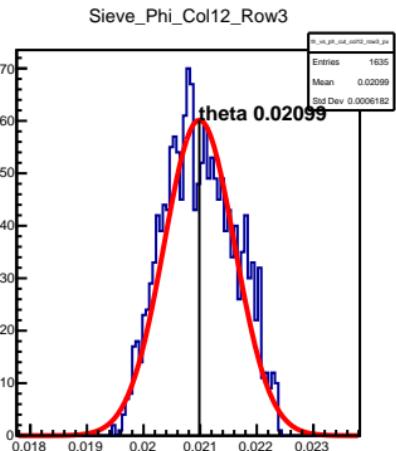
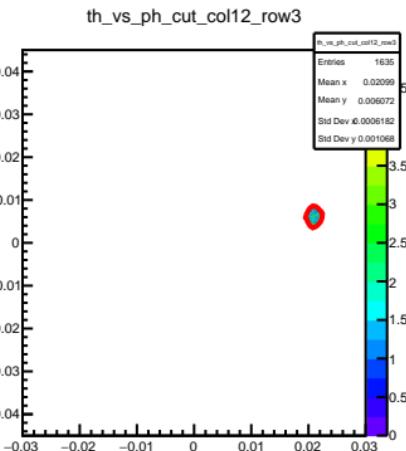
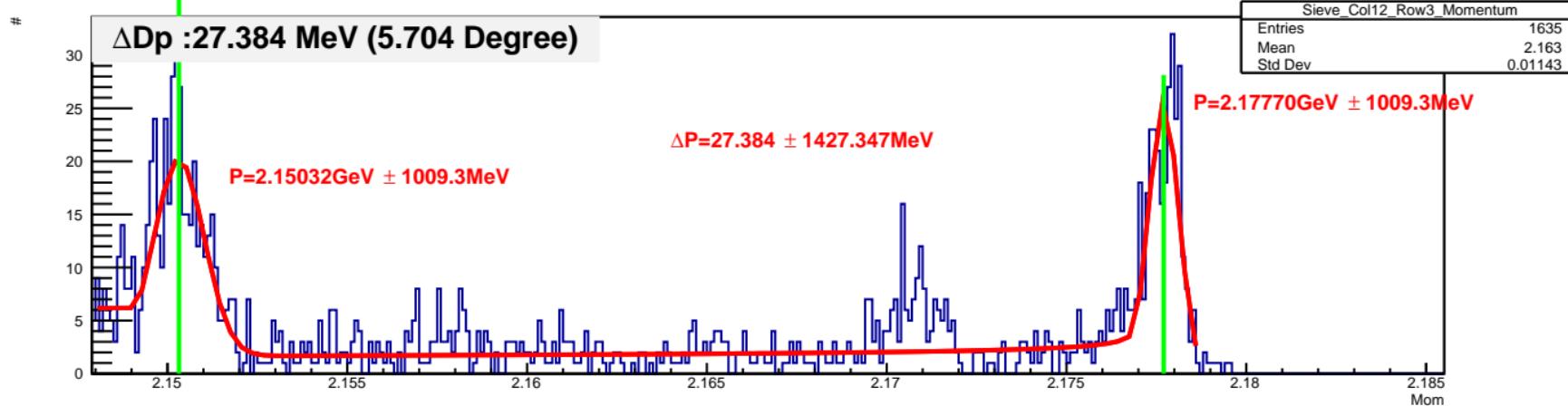
# Sieve\_Col11\_Row4\_Momentum



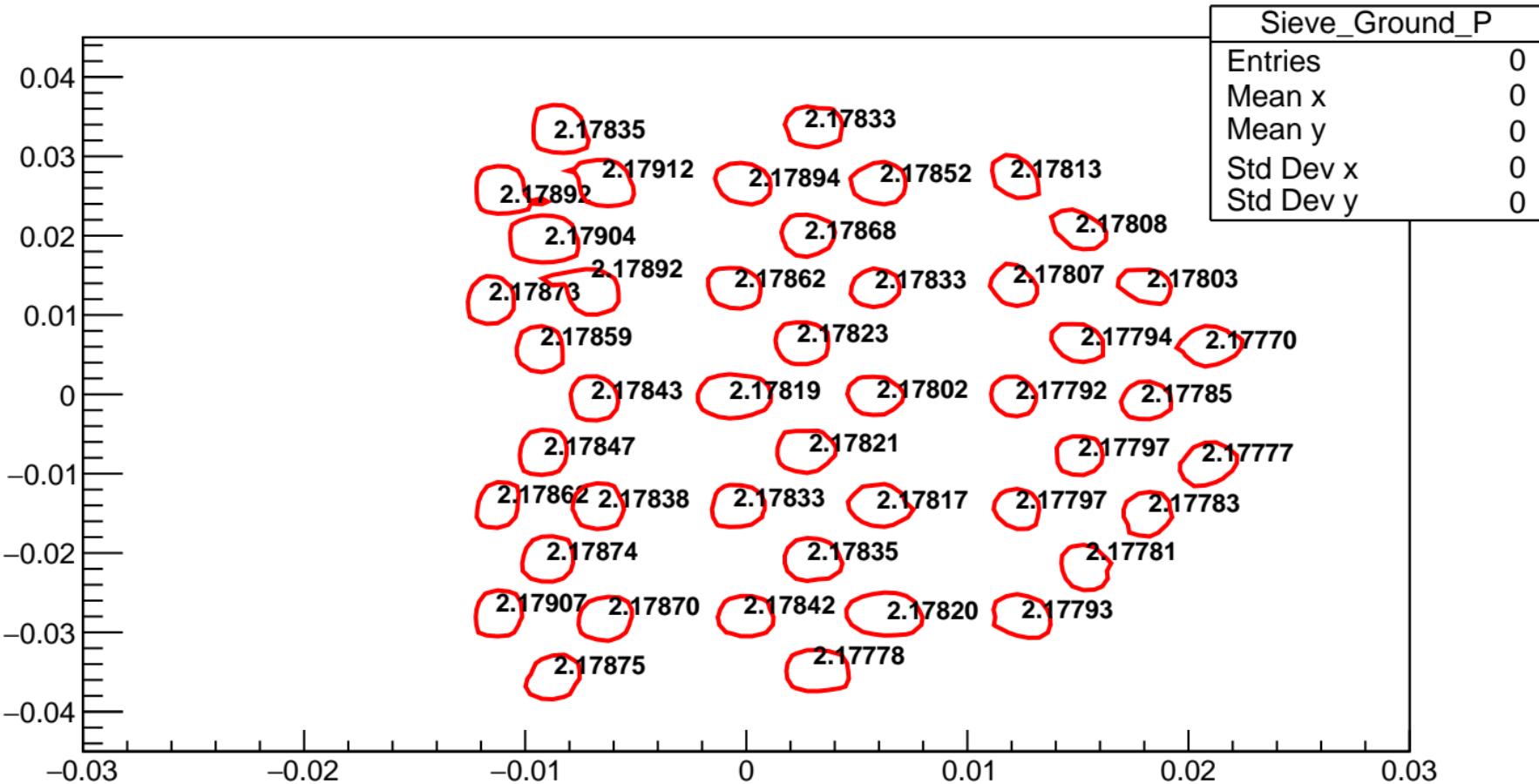
# Sieve\_Col12\_Row2\_Momentum



# Sieve\_Col12\_Row3\_Momentum

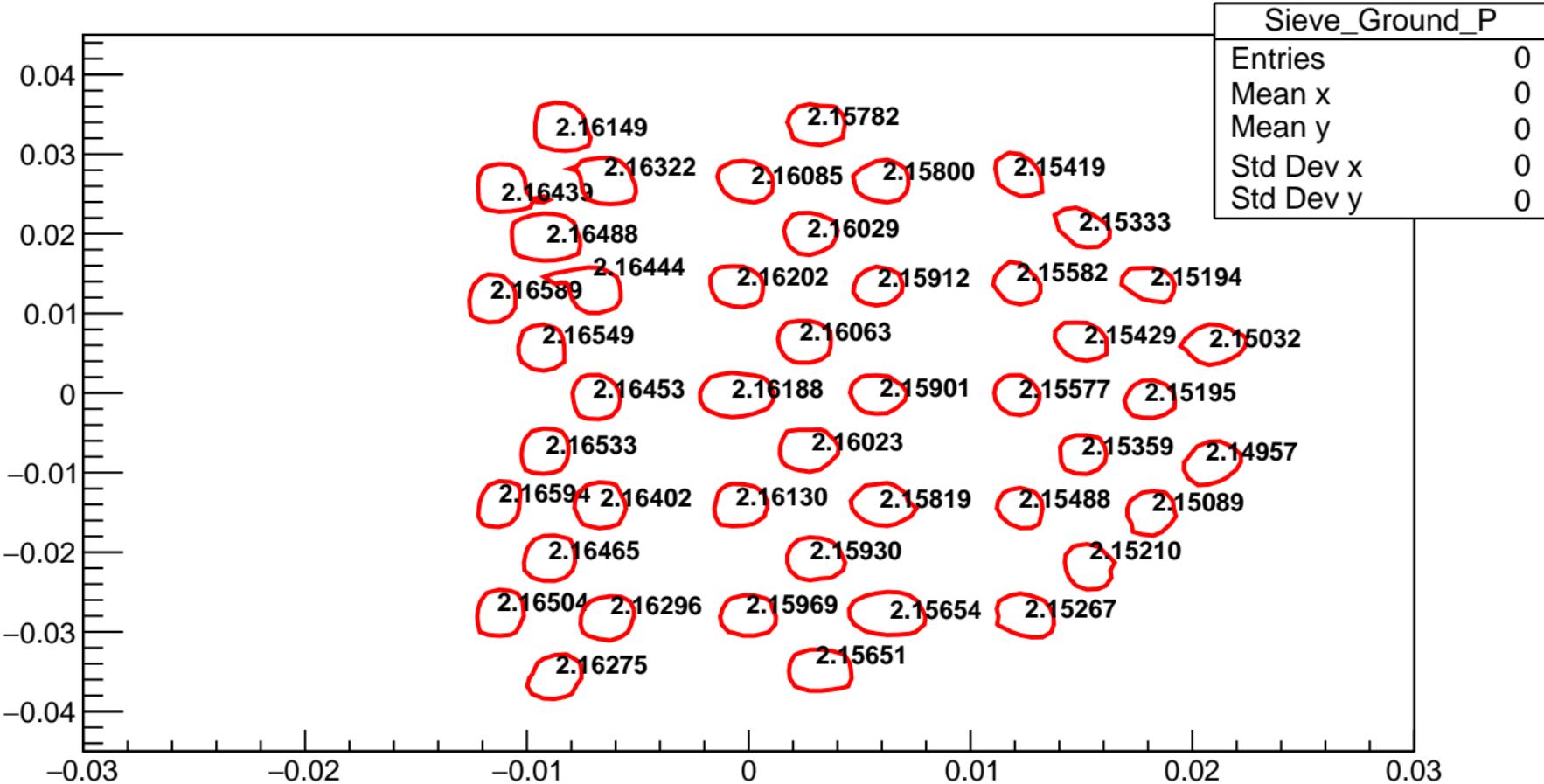


# Sieve\_Ground\_P



Sieve_Ground_P	
Entries	0
Mean x	0
Mean y	0
Std Dev x	0
Std Dev y	0

# Sieve\_First\_P



# MomentmP0

