

T_{inc} MeV	T_e^* MeV	θ_e^* deg	ϵ	$-t$ GeV/c	θ_q deg	P_p MeV/c	θ_{pq} deg	P_m MeV/c	θ_{mq} deg	$-u$ GeV/c	x
$Q_{nominal}^2 = 1.6 \text{ GeV}^2$						$W_{nominal} = 2.21 \text{ GeV}$					
3772	785.79	43.09	0.328	4.025 3.983	-9.534	2936.79 2913.20	-1.0 -3.0	310.66 367.17	9.17 24.59	0.087 0.129	0.2855
4702	1715.79	25.73	0.5933	4.030 3.991 3.982	-13.281	2939.53 2917.79 2913.15	0.0 2.7 -3.0	303.54 356.78 367.29	0.09 22.93 24.61	0.082 0.121 0.129	0.2855
$Q_{nominal}^2 = 2.45 \text{ GeV}^2$						$W_{nominal} = 2.21 \text{ GeV}$					
4210	770.83	51.48	0.270	4.778 4.721	-9.190	3355.82 3324.12	-1.4 -3.0	431.04 491.15	10.57 20.82	0.184 0.241	0.3796
5248	1808.83	29.43	0.554	4.793 4.721 4.722	-13.606	3363.86 3324.28 3324.49	0.0 -3.0 3.0	414.75 490.86 490.47	0.00 20.79 20.75	0.169 0.241 0.240	0.3796