Datasets studied

/JetMETTau/: Run: 135821-141887

15U	0.011
30U	0.085
50U	0.172

/JetMET/: Run: 141961-144114

15U	0.01
30U	0.194
50U	2.888
70U	2.888
100U	2.888

/Jet/: Run: 146240-148864

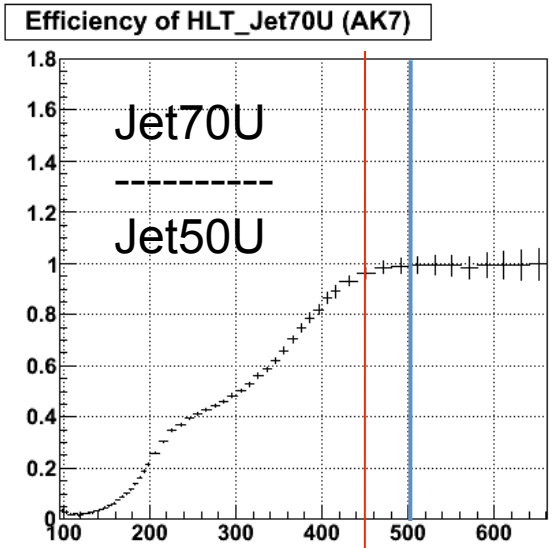
15U	0.002
30U	0.023
50U	0.206
70U	4.408
100U	4.408

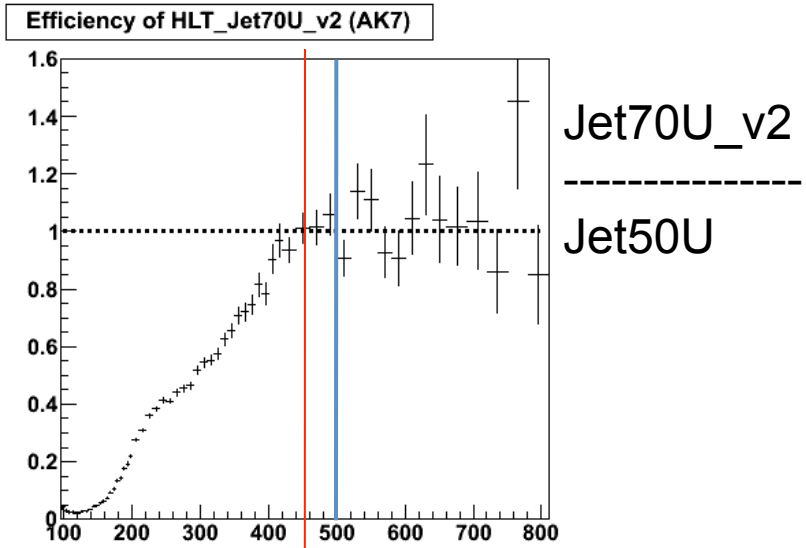
/Jet/: Run: 147196-148058

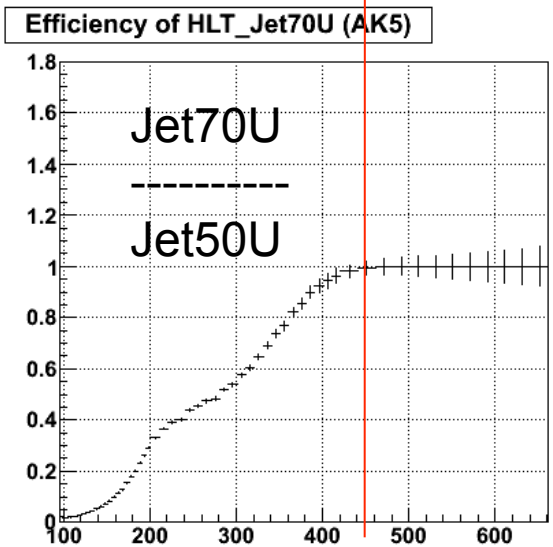
70U_v2	0.477
100U_v2	9.471
140U_v1	9.471

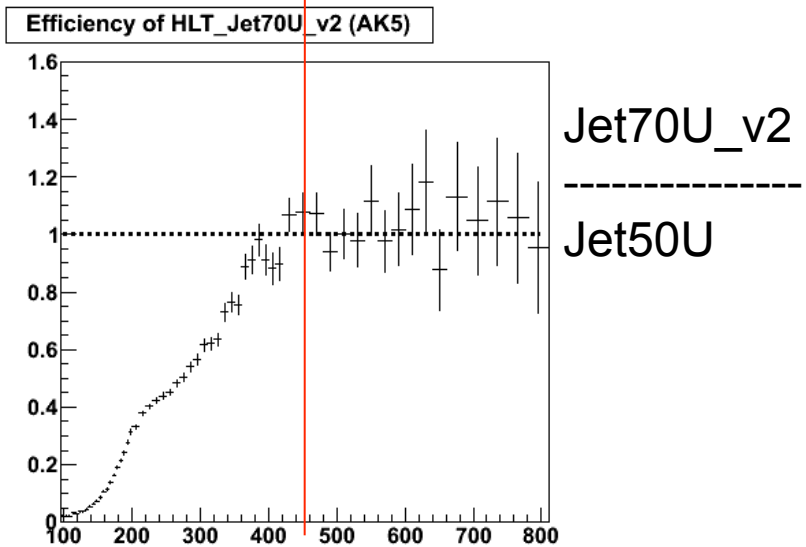
/Jet/:	148822-148864	148952-149294
15U_v3	0.001	0.001
30U_v3	0.003	0.008
50U_v3	0.022	0.060
70U_v3	0.115	0.319
100U_v3	0.523	1.424
140U_v3	4.955	12.832
180U_v3	4.955	12.832

Turn on for HLT_Jet70U_v2, HLT_Jet70U

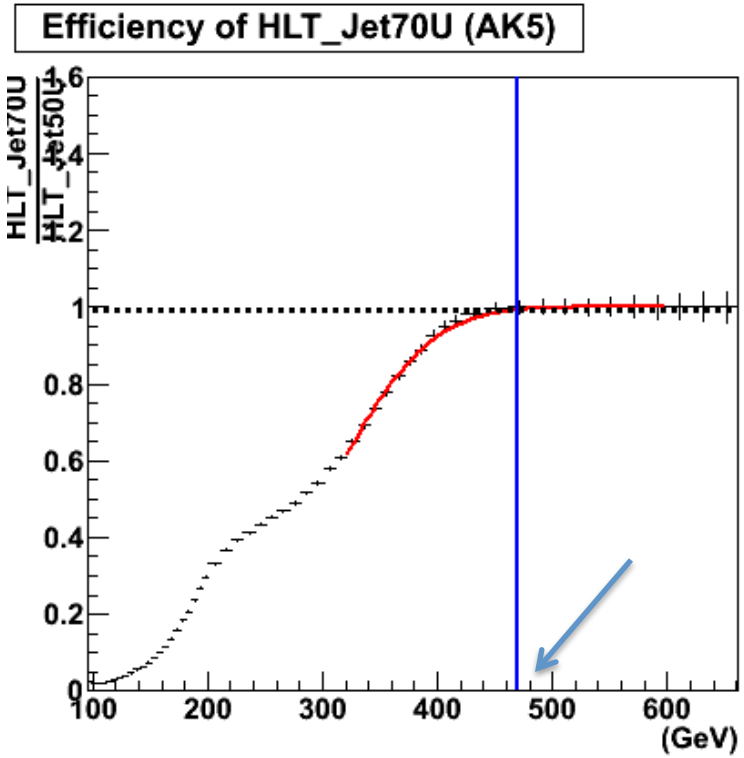


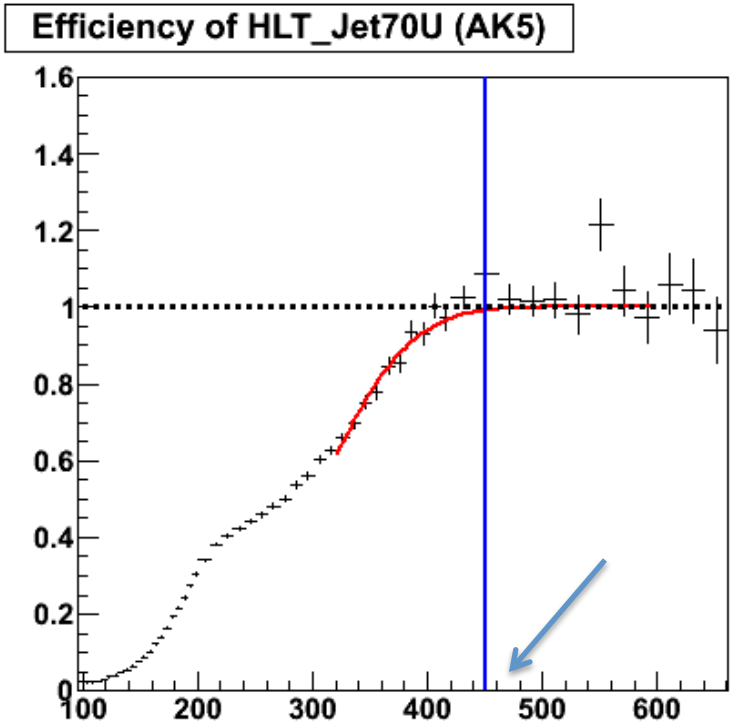






Efficiency of Jet70U

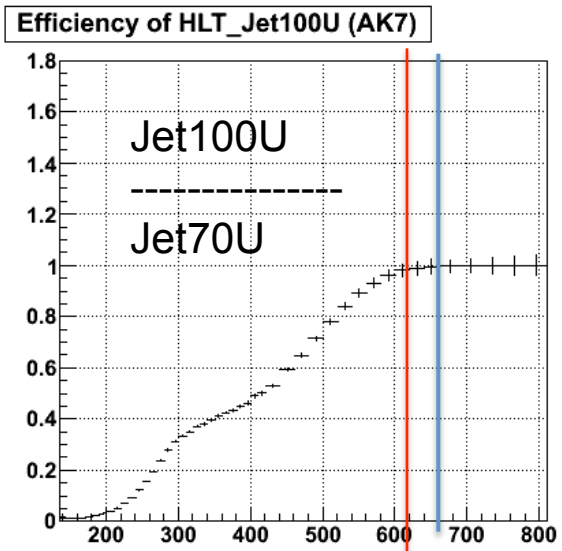


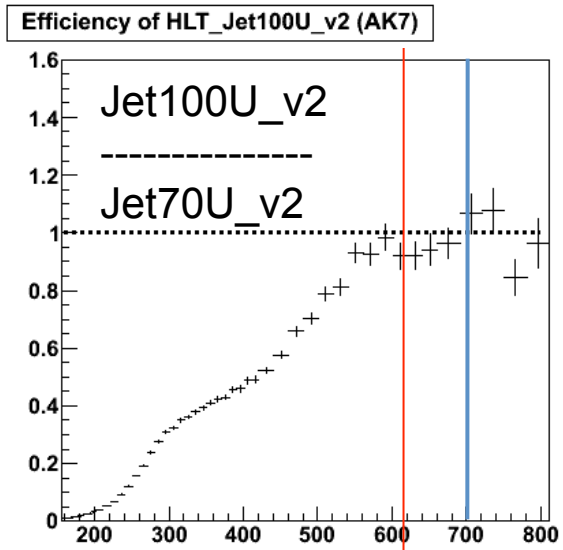


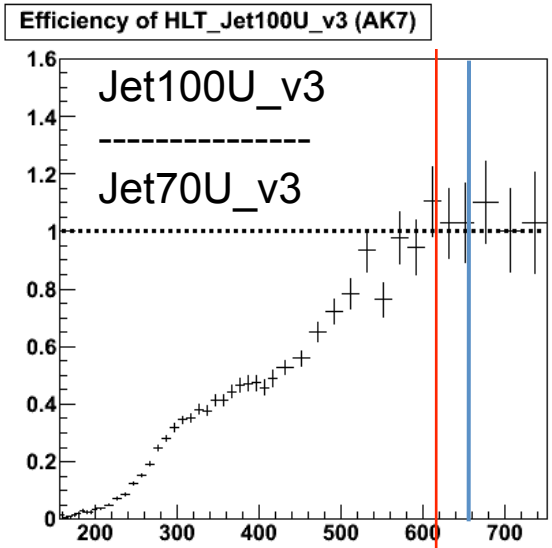
Unprescaled
Turn on value: 470

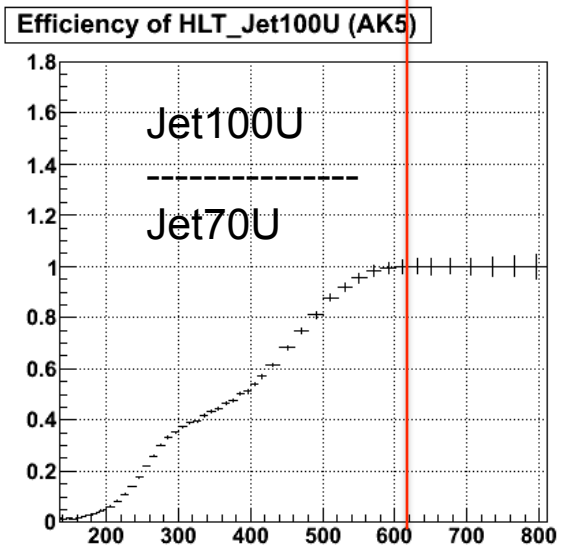
All versions of triggers (Prescaled)
Turn on value 450

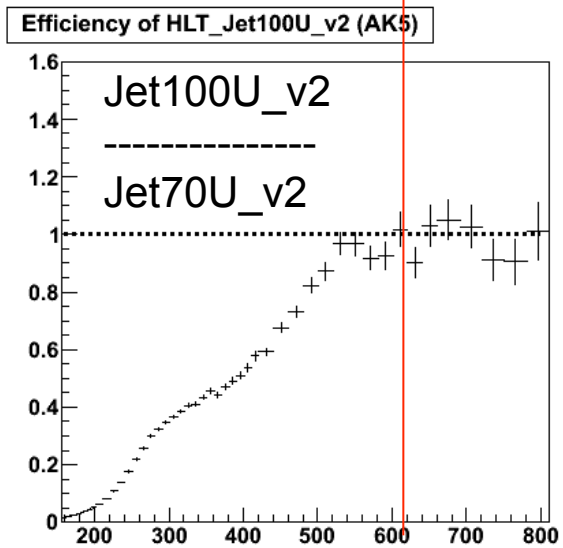
For Jet100U, Jet100U_v2, 100U_v3

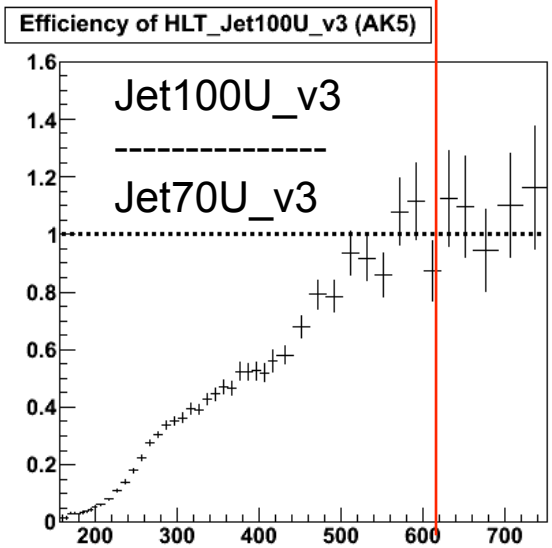




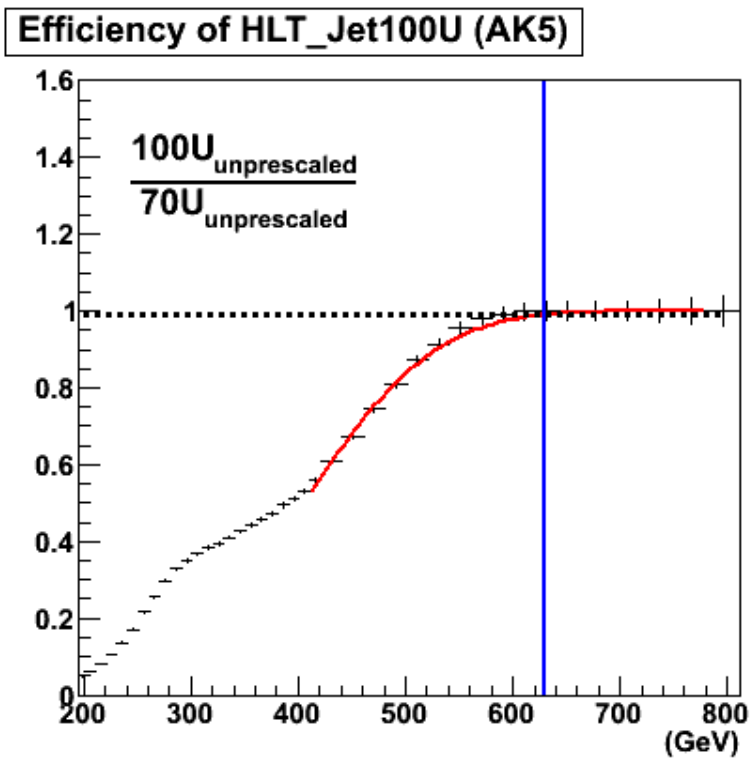




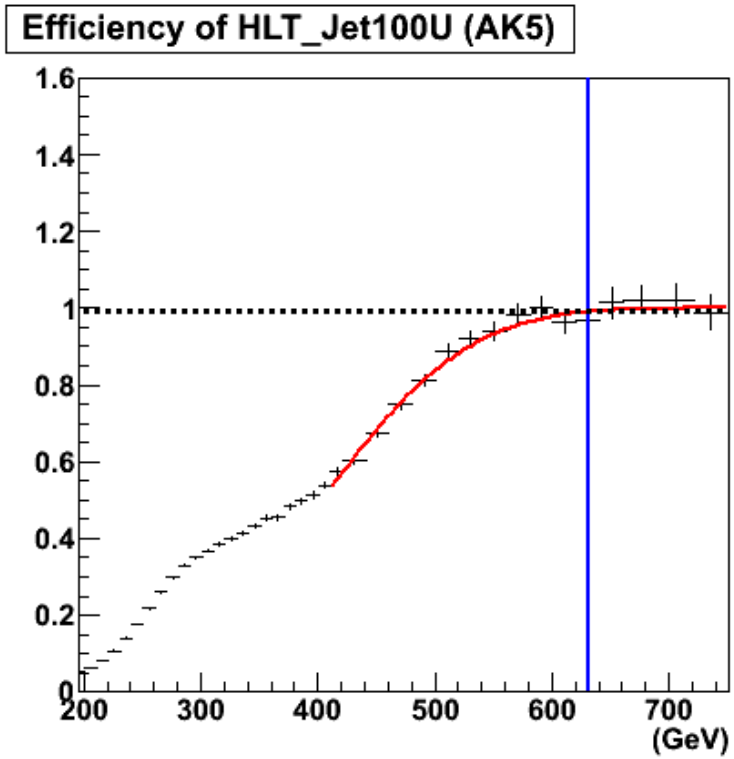




Efficiency of Jet100U

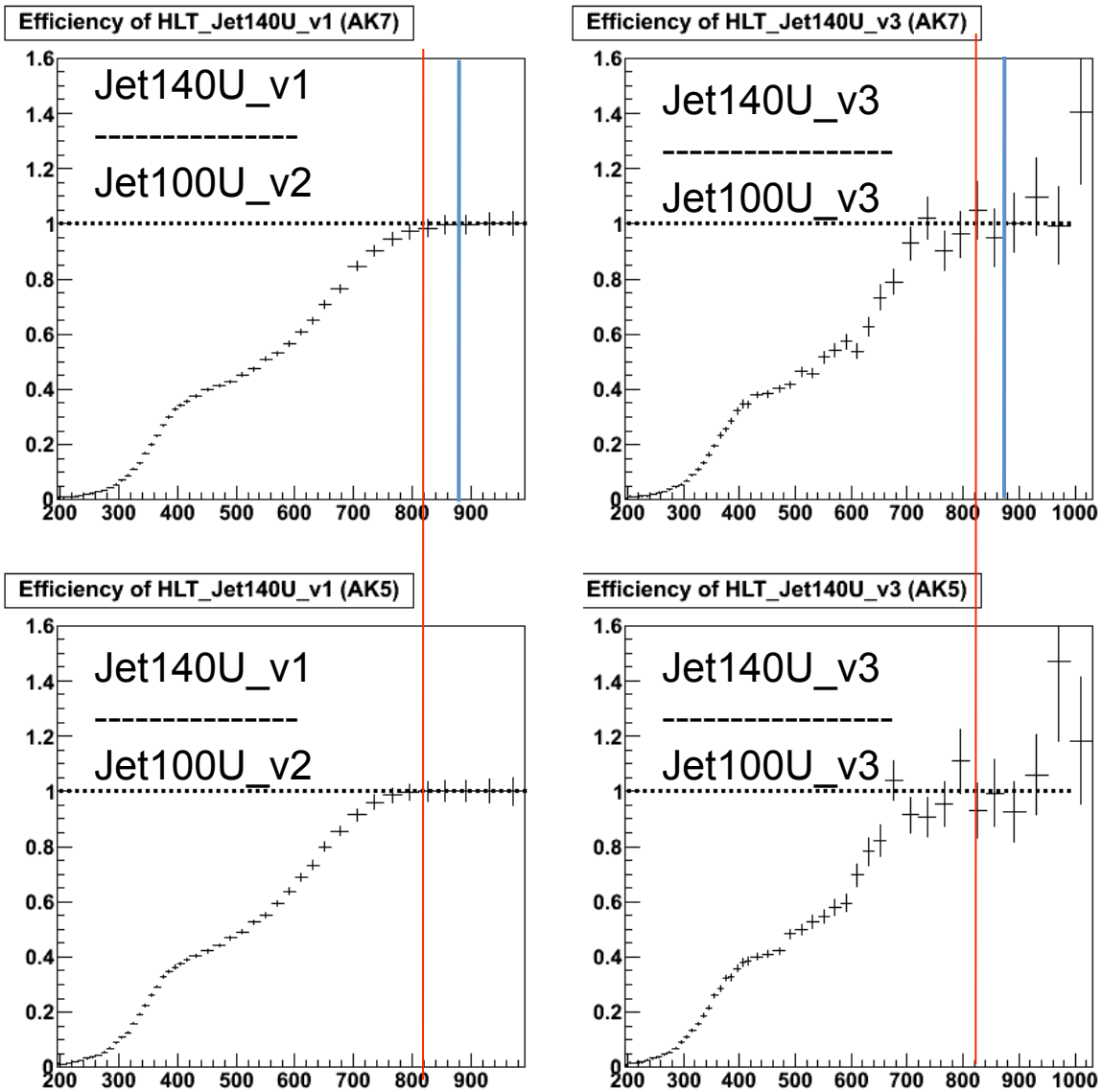


Unprescaled
Turn on value: 630

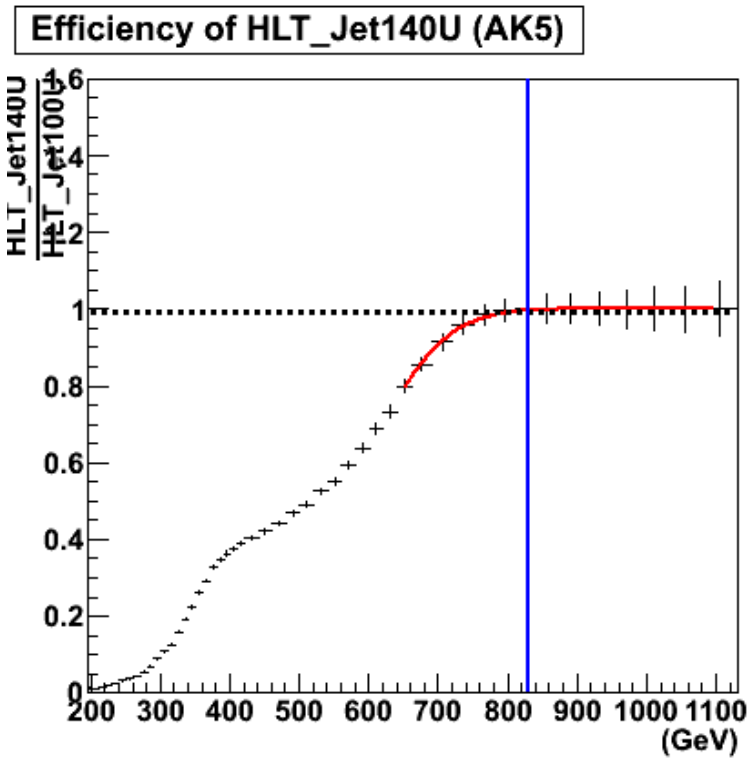


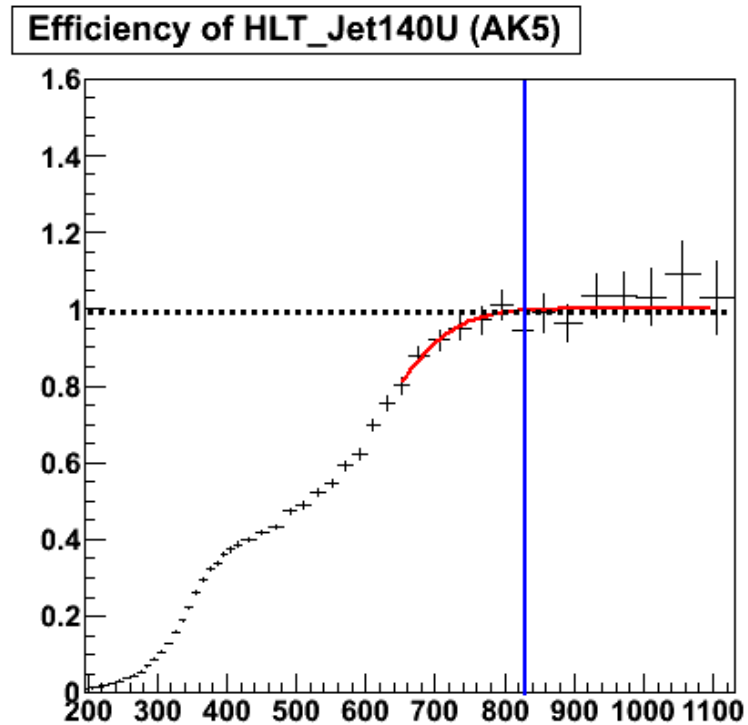
All versions (prescaled)
Turn on value: 630

For Jet140U_v1, Jet140U_v3, 180U_v3



Efficiency of Jet140U





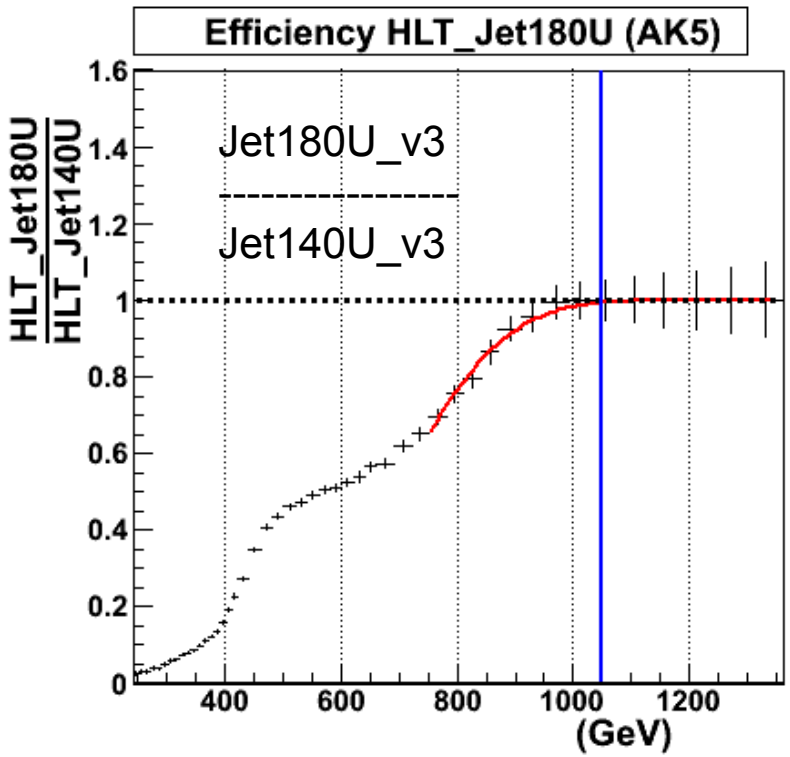
Unprescaled:
Turn on value: 830
This is Jet140U_v1

Jet100_v2

All versions (Unprescaled):
Turn on value: 830
This is Jet140U_v3 + Jet140U_v1

Jet100_v3 + Jet100_v2

Efficiency of Jet180U



Turn on value:1050