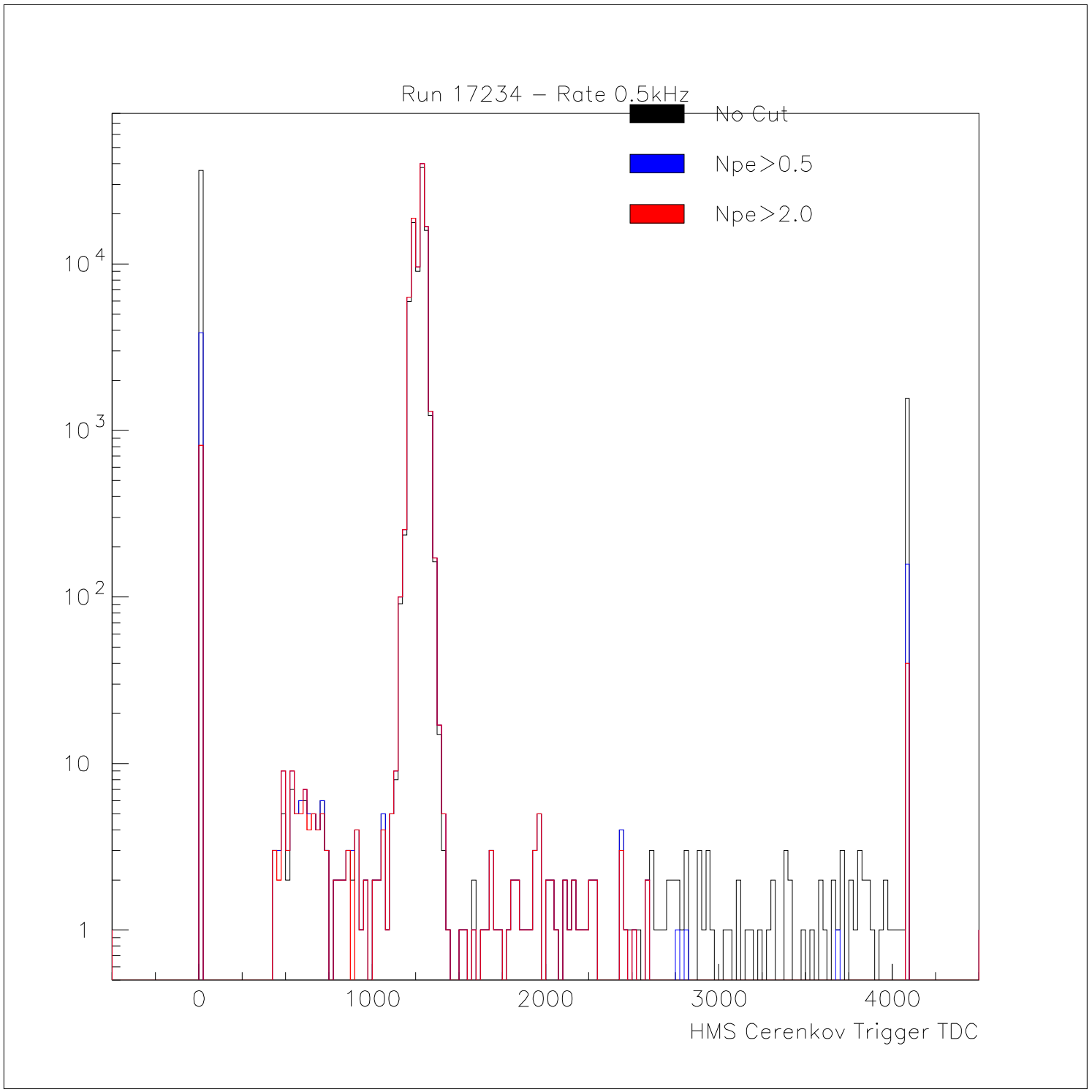
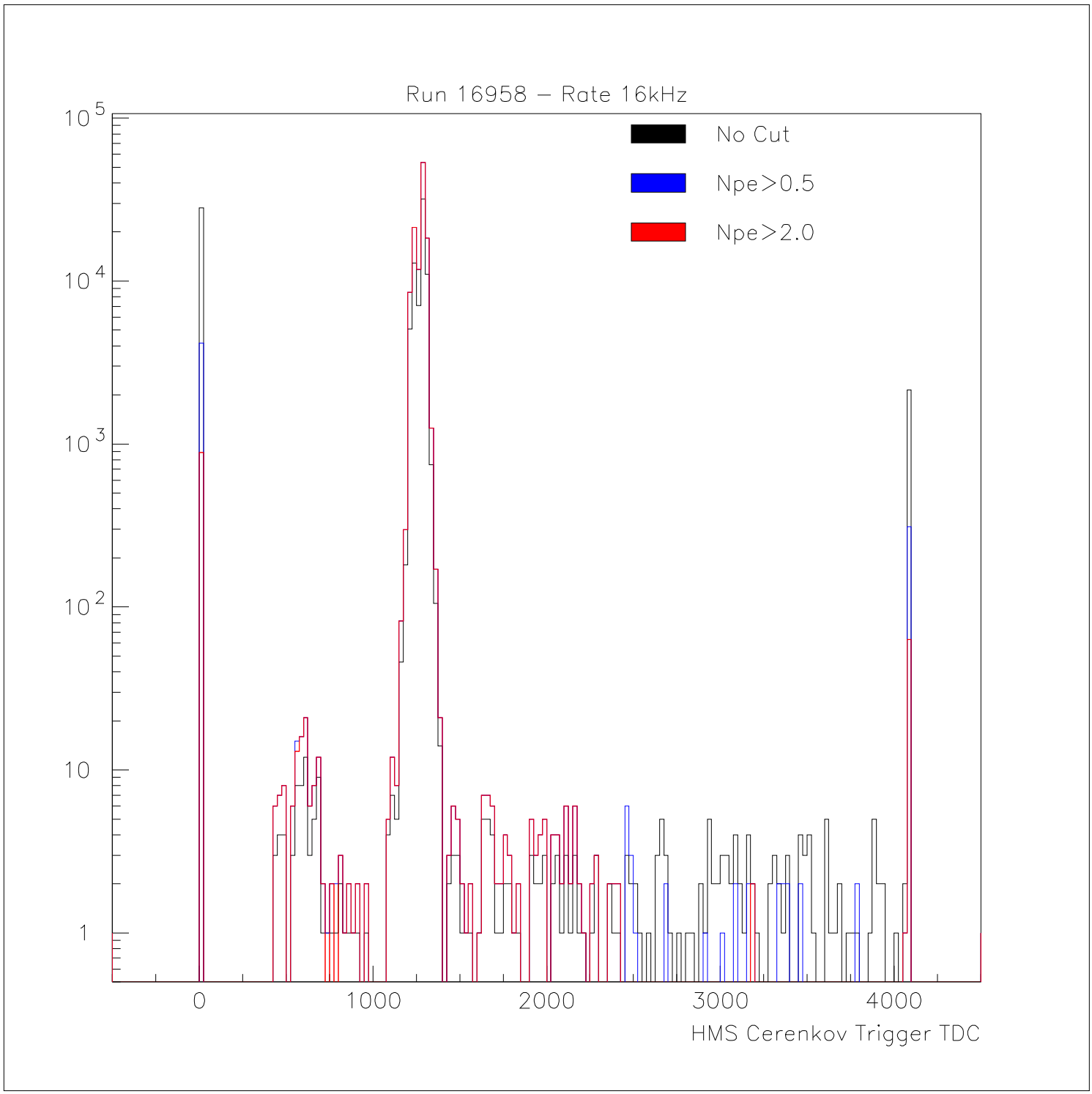
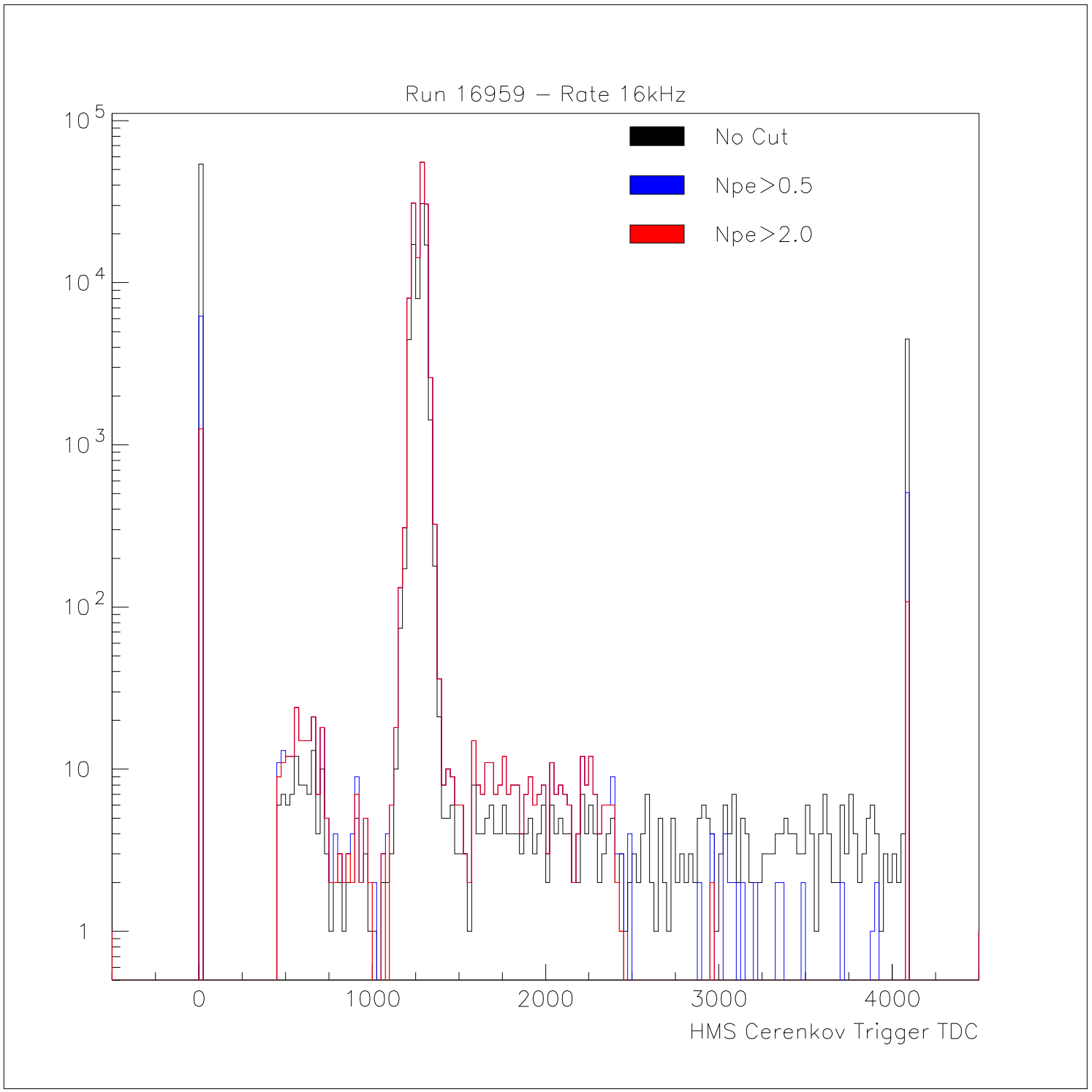
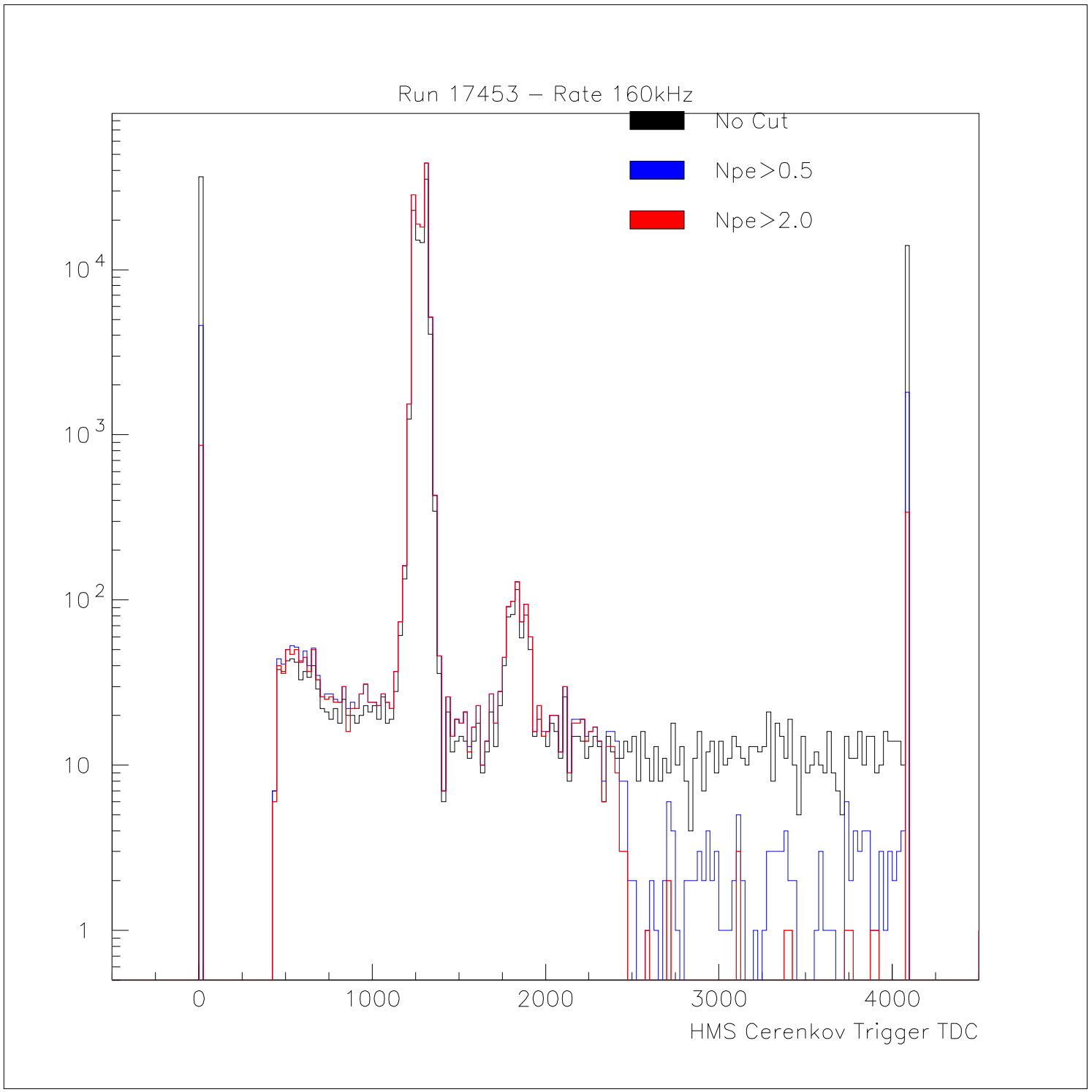
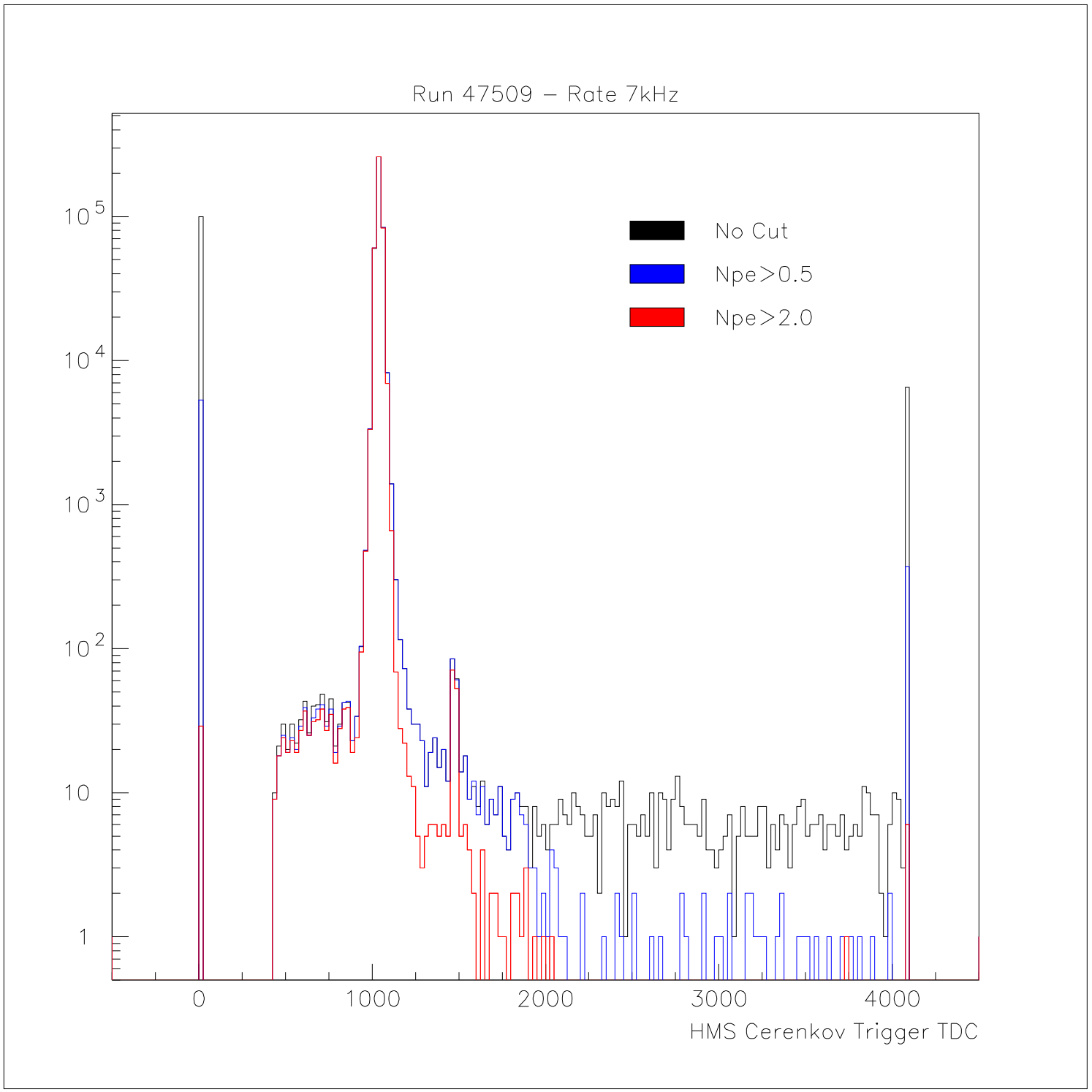
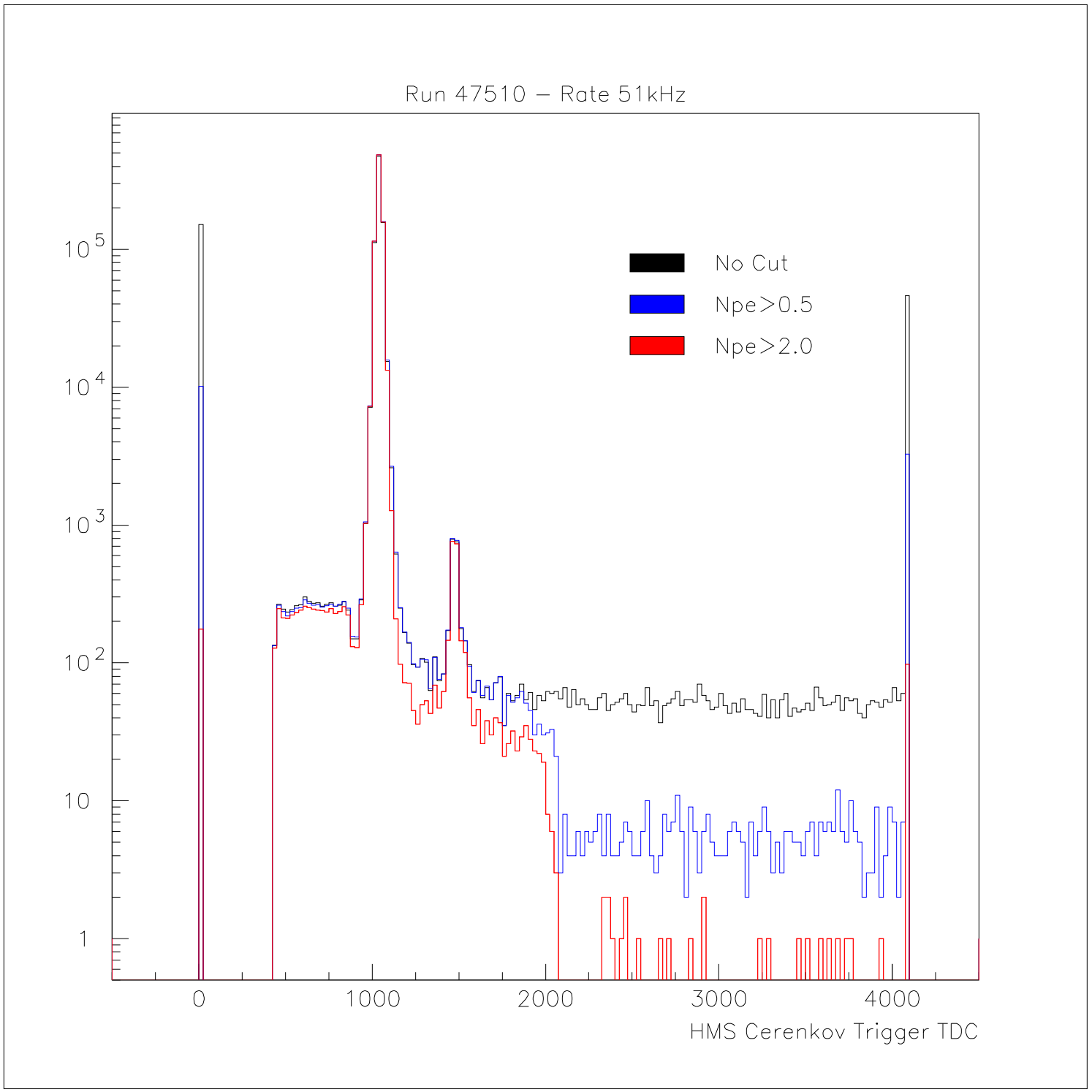

Run 17234 – Rate 0.5kHz
No Cut
Npe>0.5
Npe>2.0
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

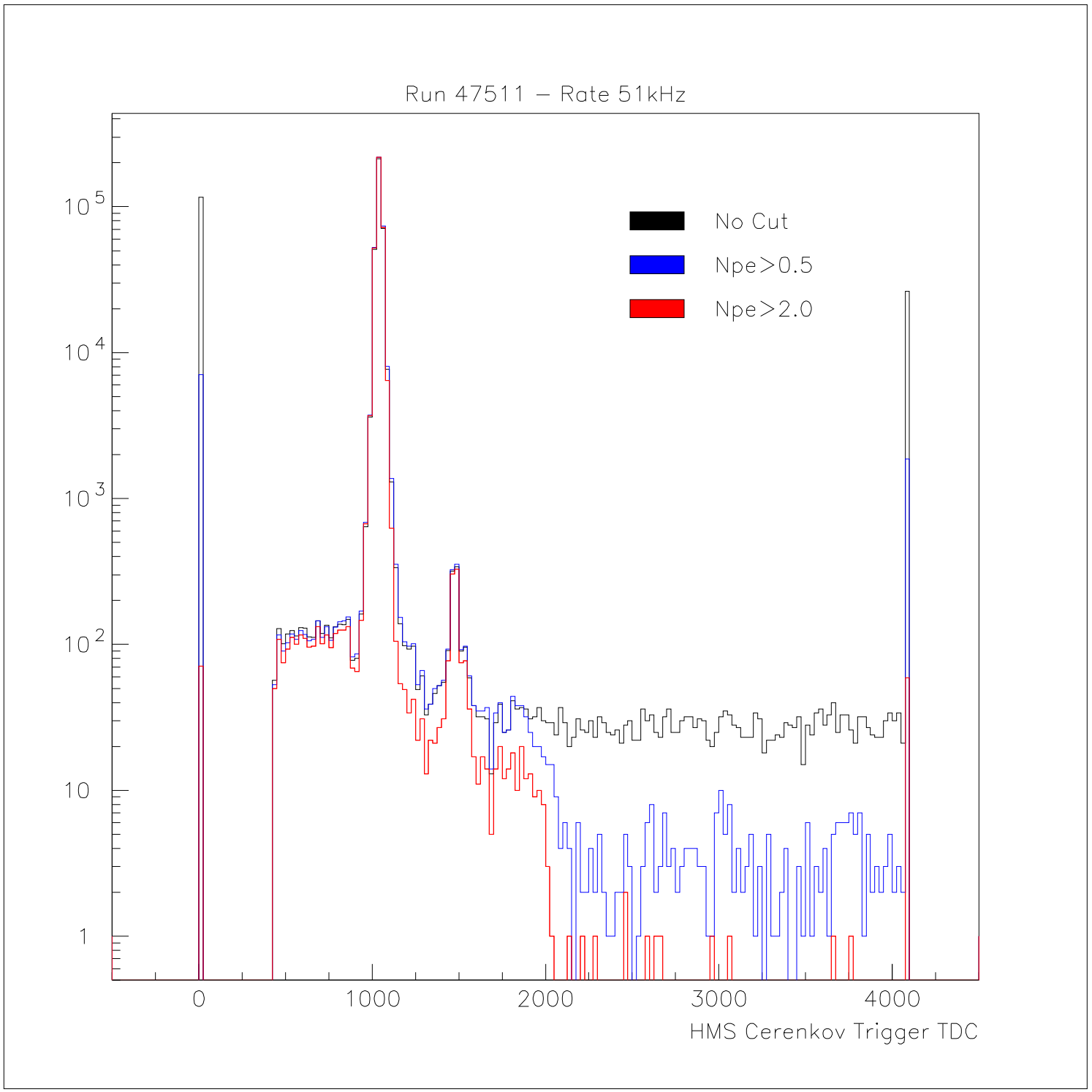

Run 16958 – Rate 16kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

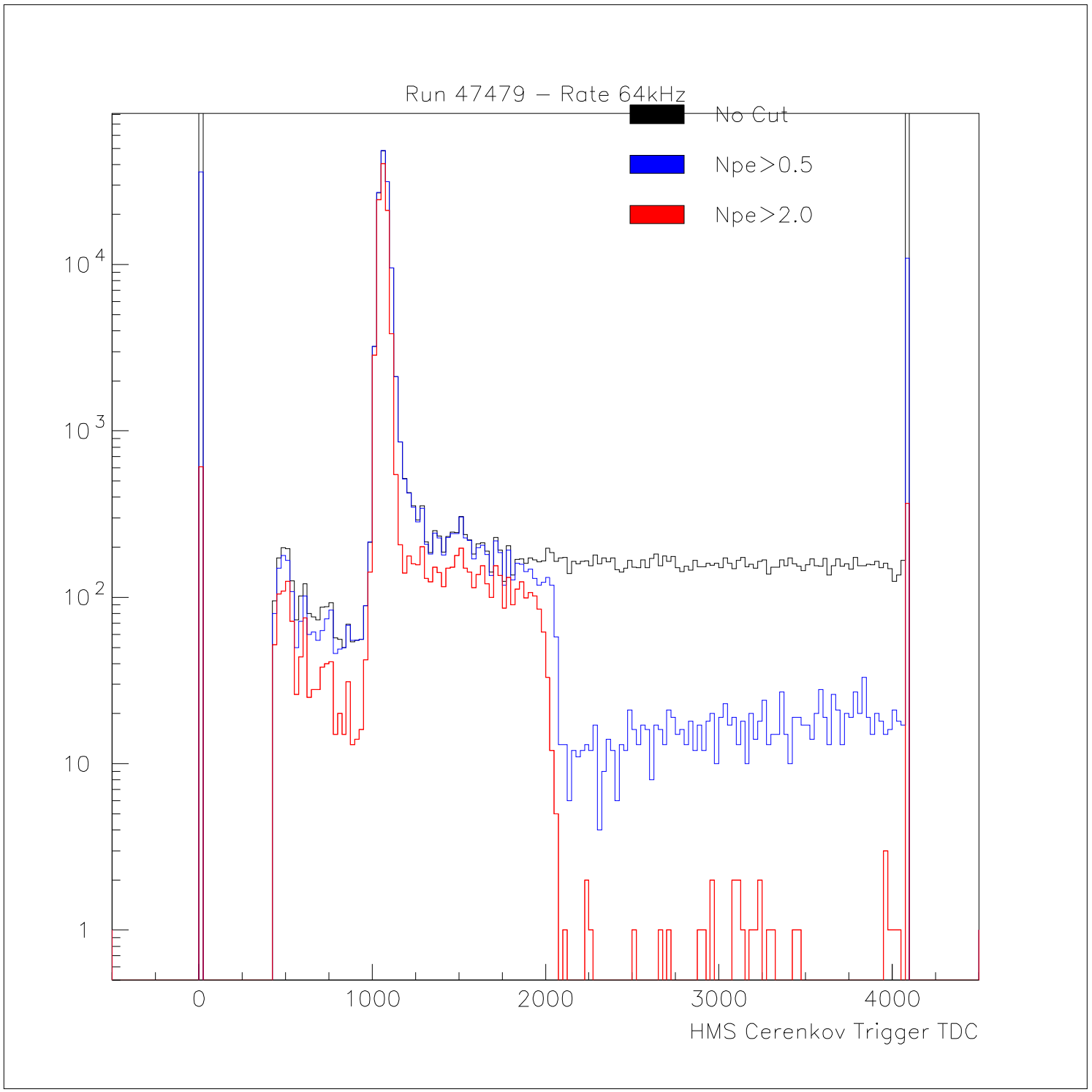

Run 16959 – Rate 16kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

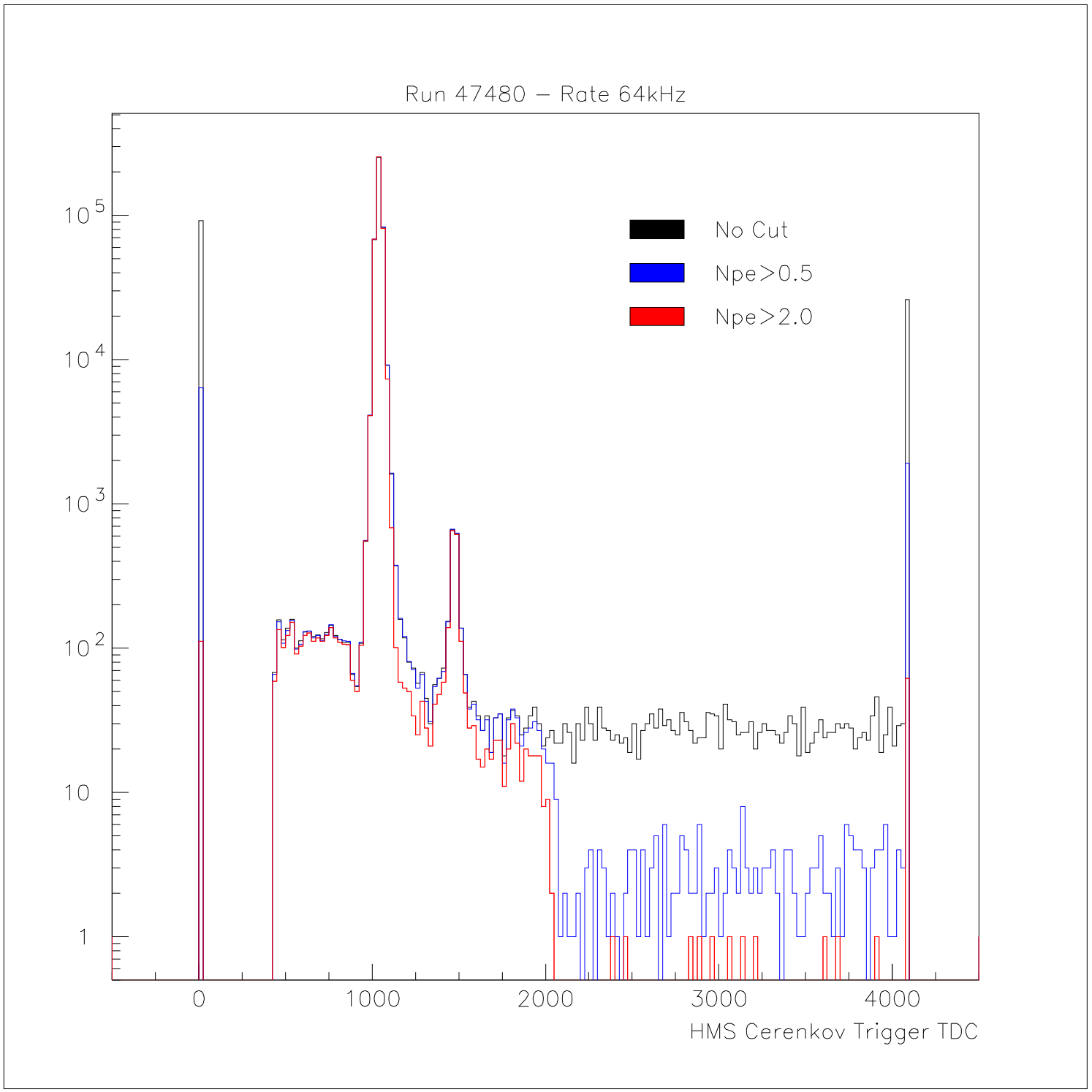

Run 17453 – Rate 160kHz
No Cut
Npe>0.5
Npe>2.0
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

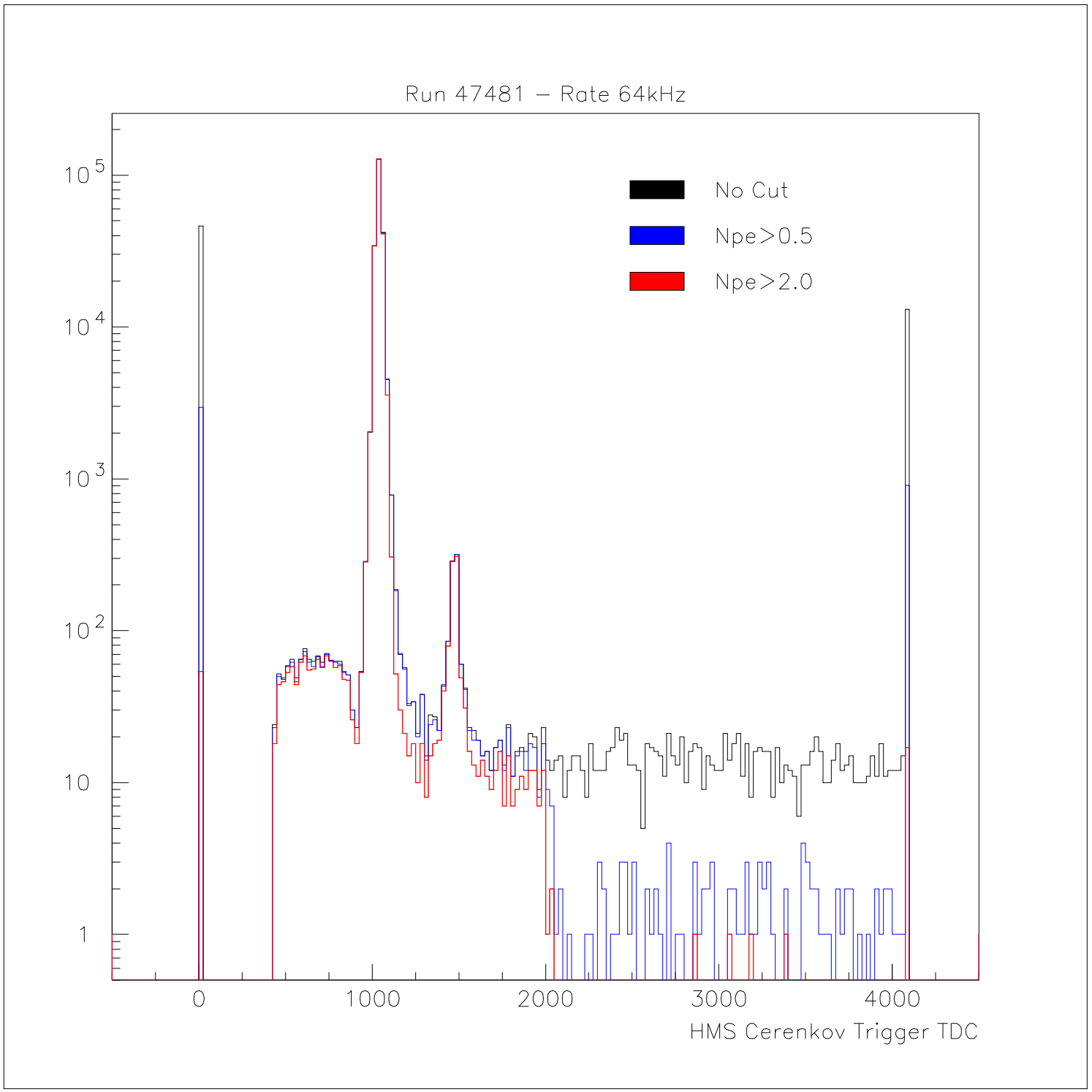

Run 47509 – Rate 7kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

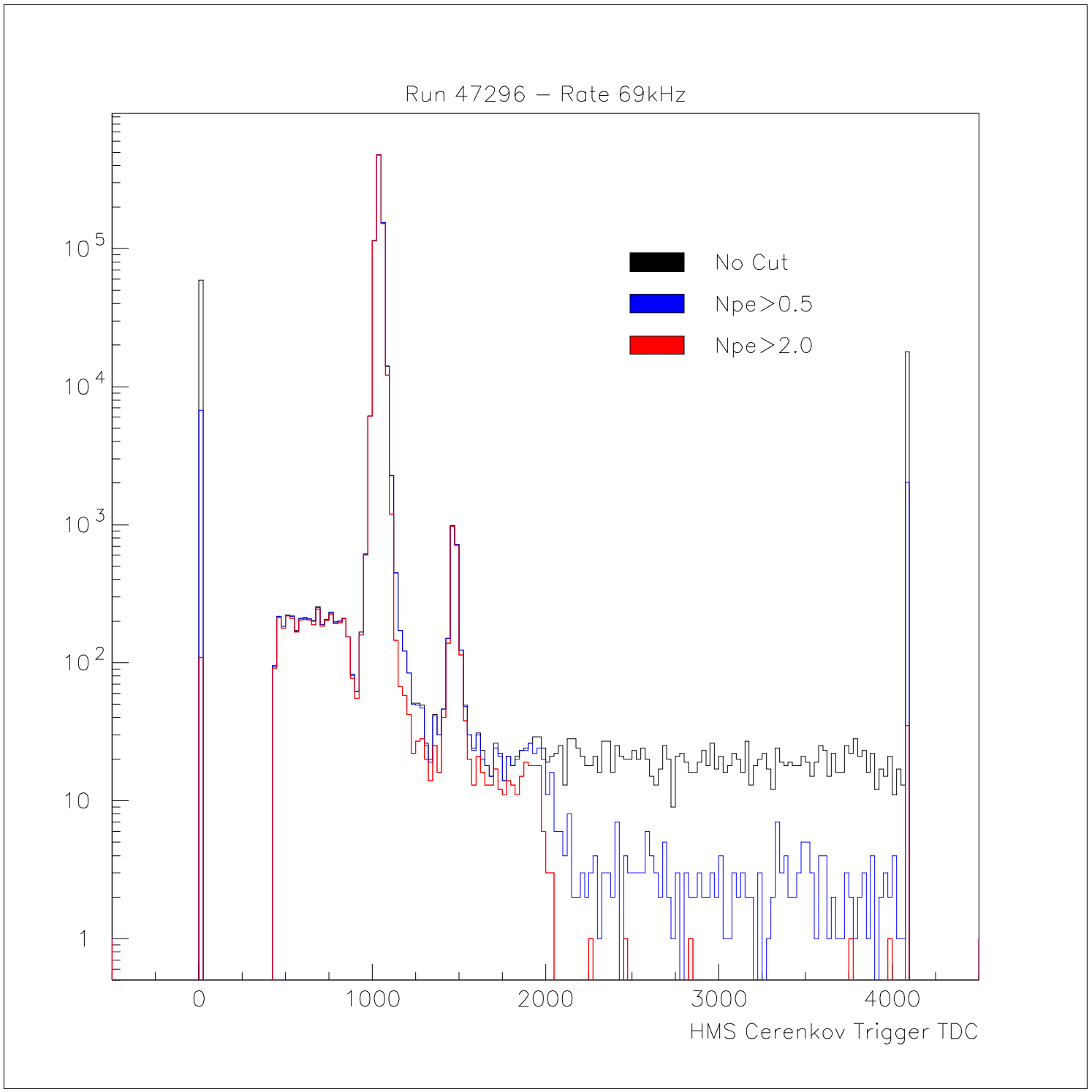

Run 47510 – Rate 51kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

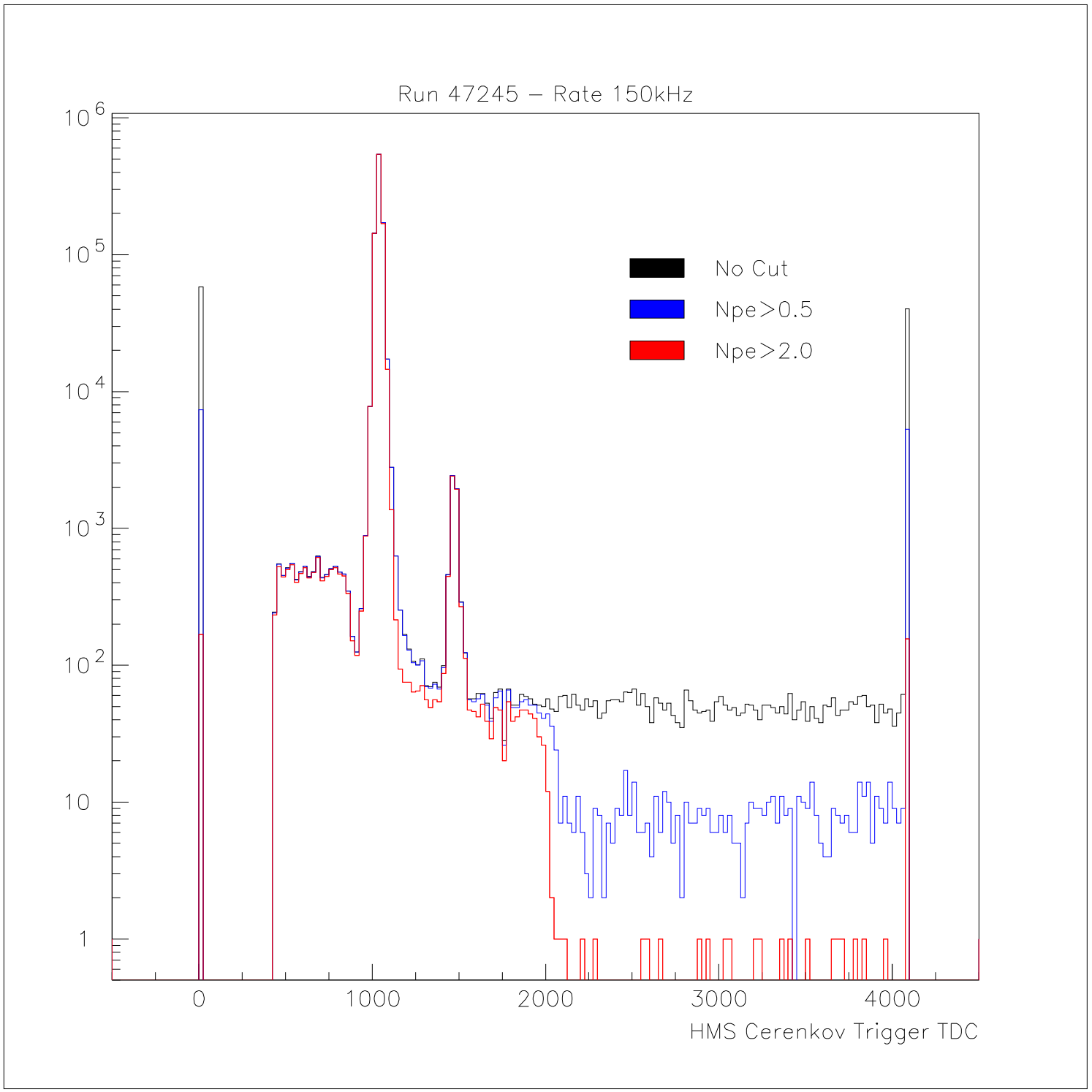

Run 47511 – Rate 51kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

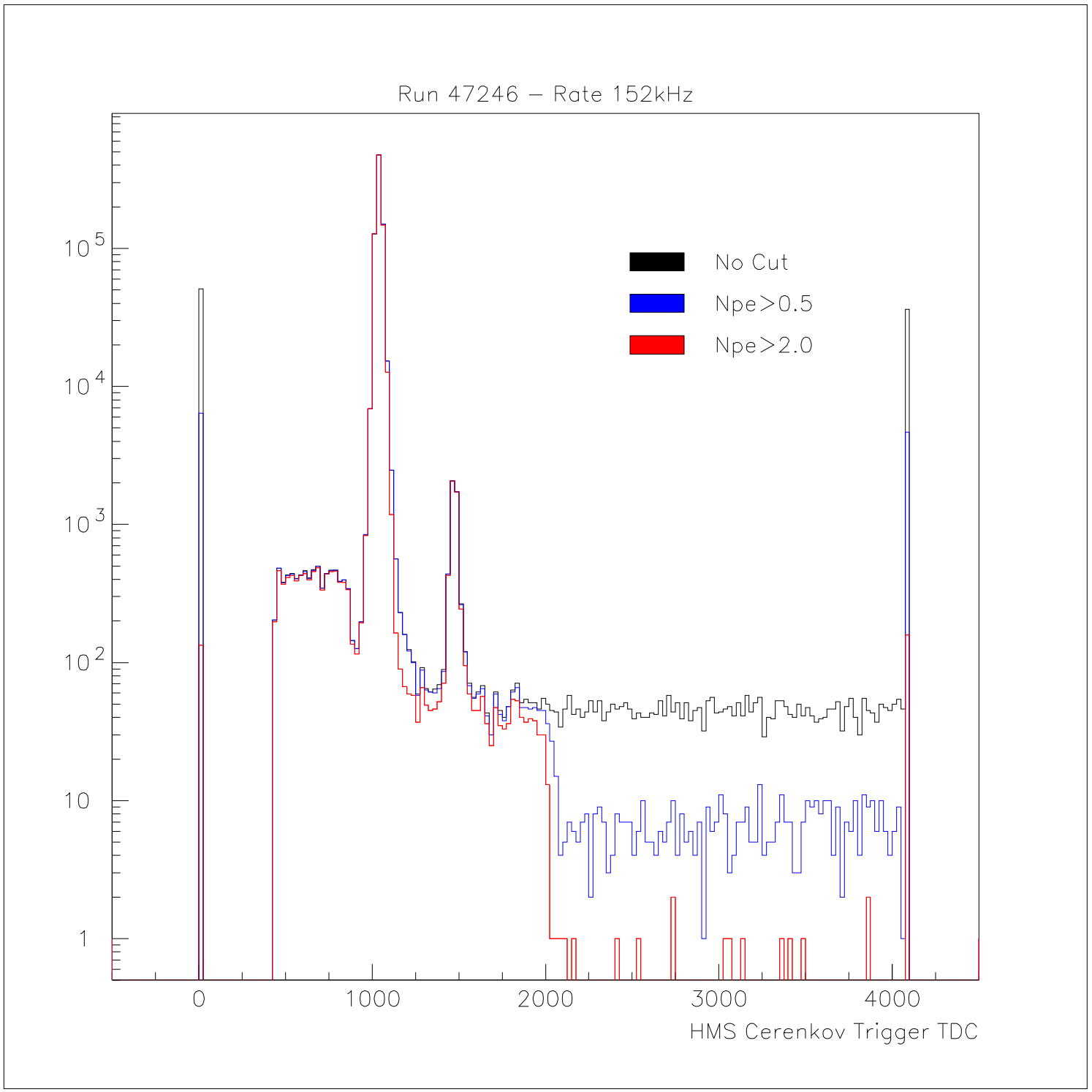

Run 47479 – Rate 64kHz
No Cut
Npe>0.5
Npe>2.0
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

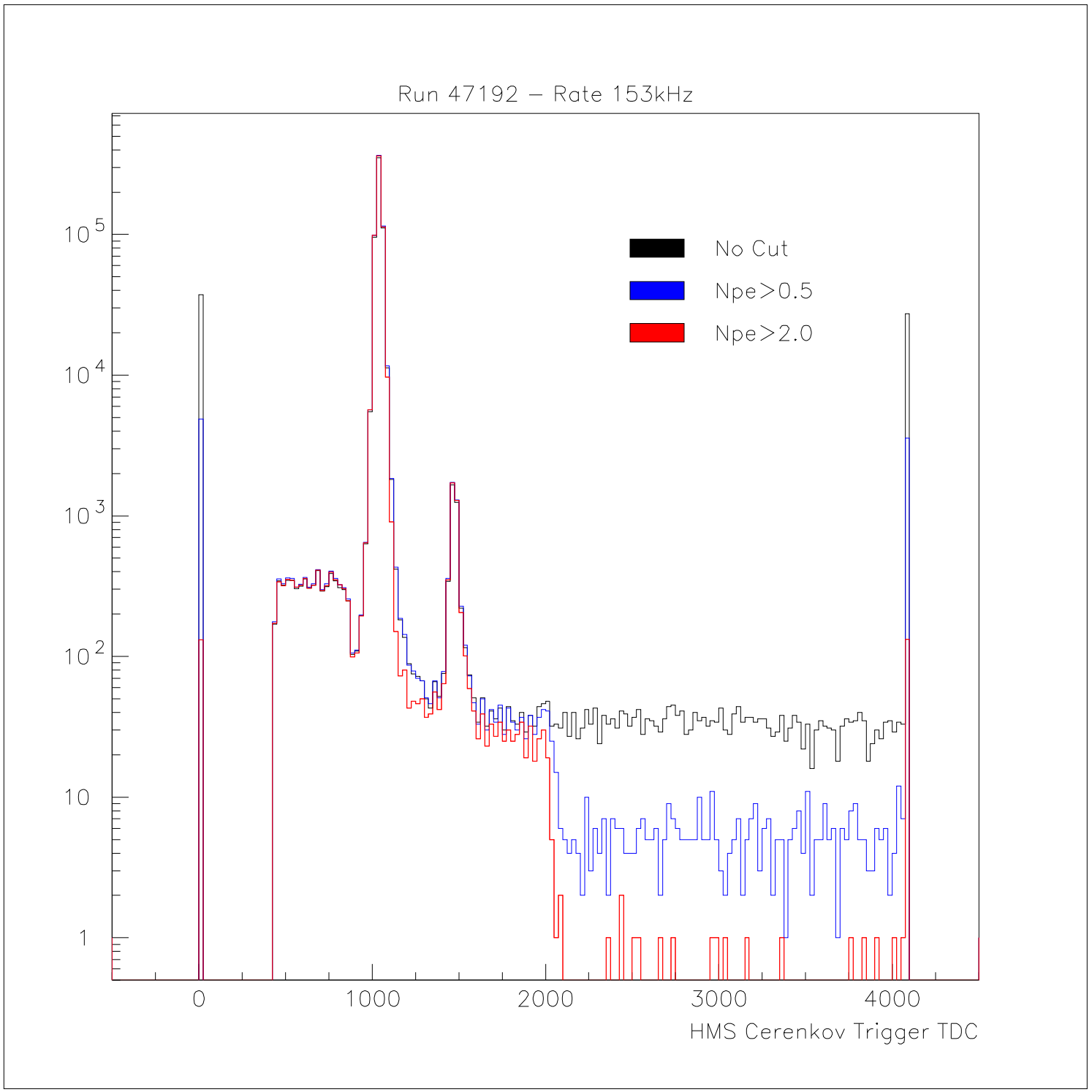

Run 47480 – Rate 64kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

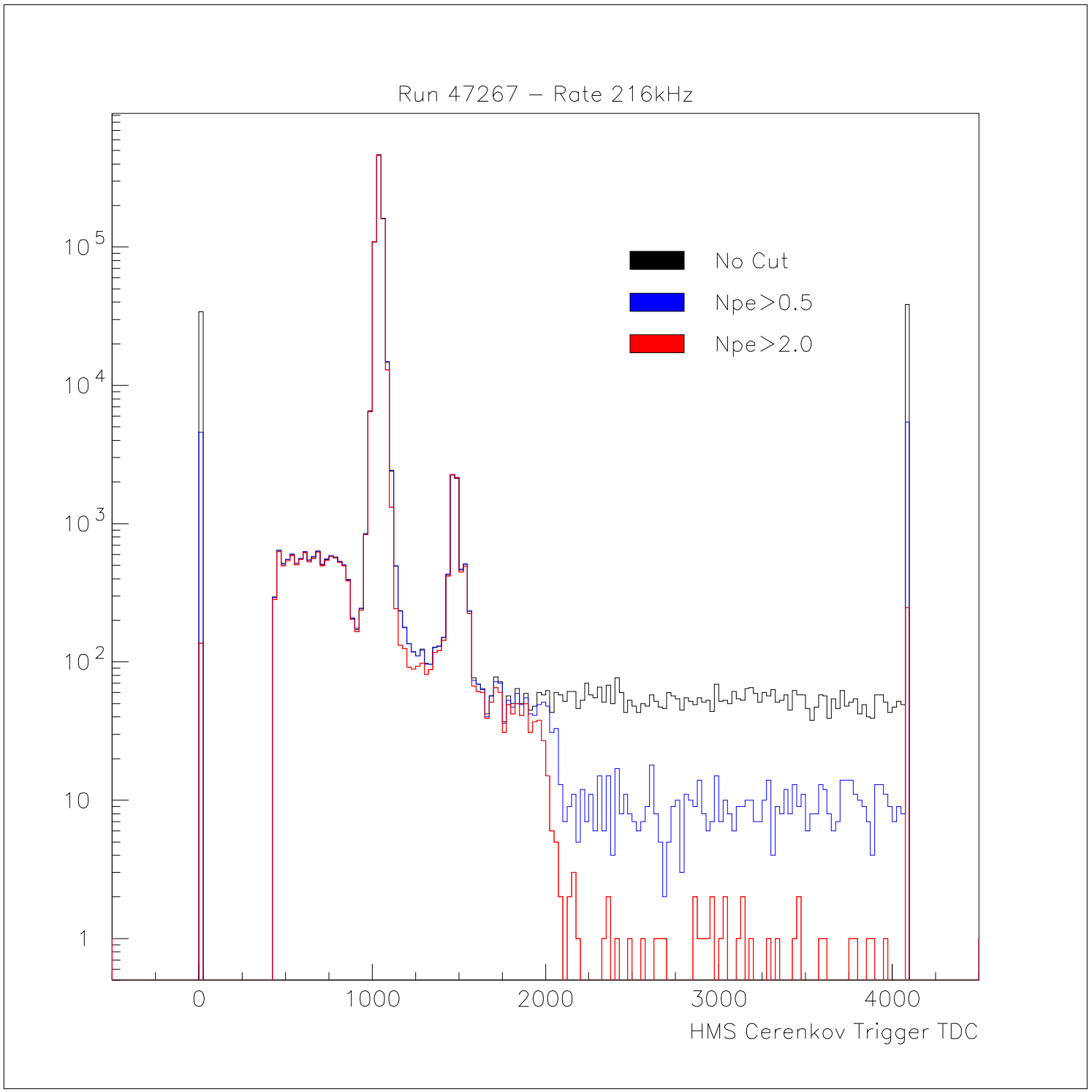

Run 47481 – Rate 64kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

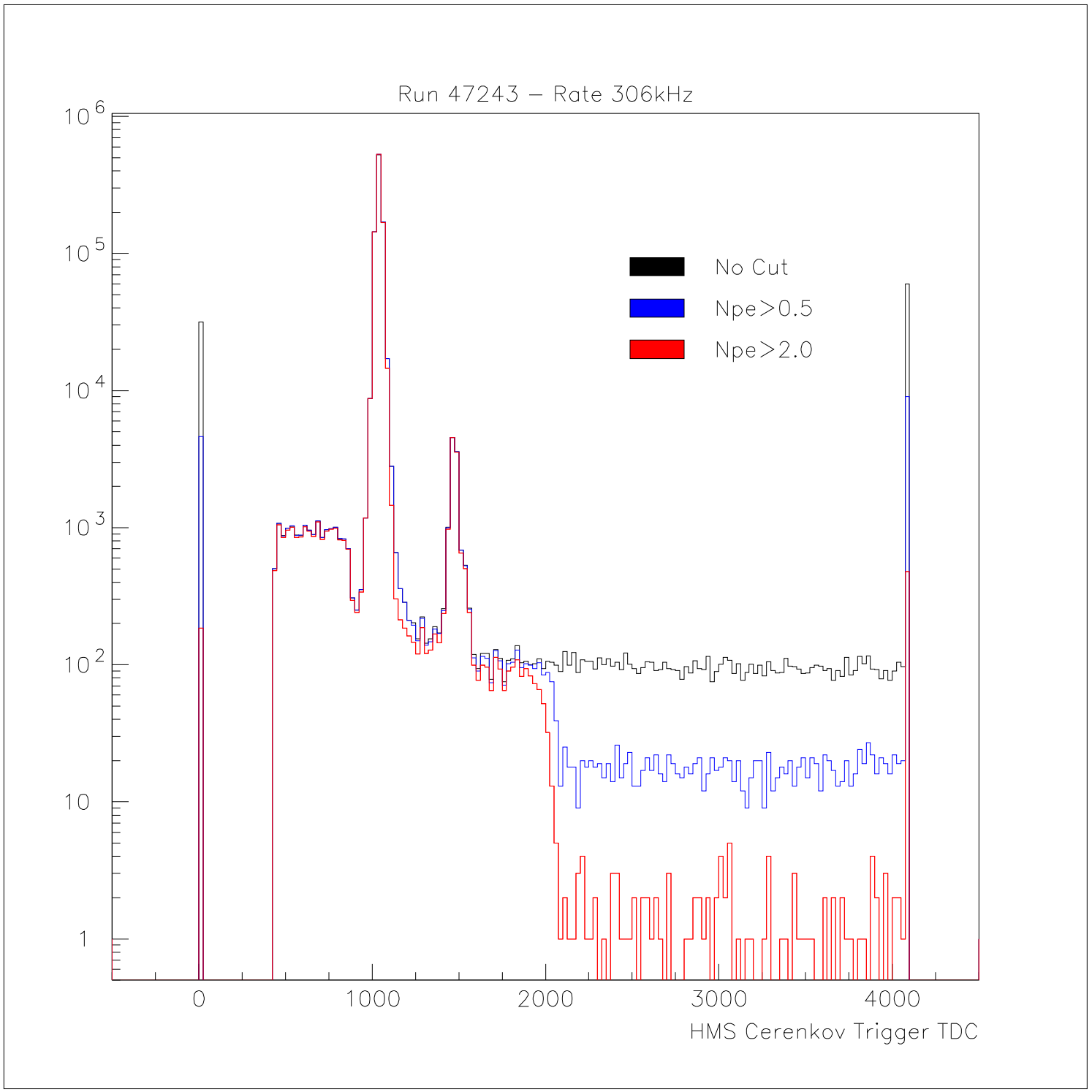

Run 47296 – Rate 69kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

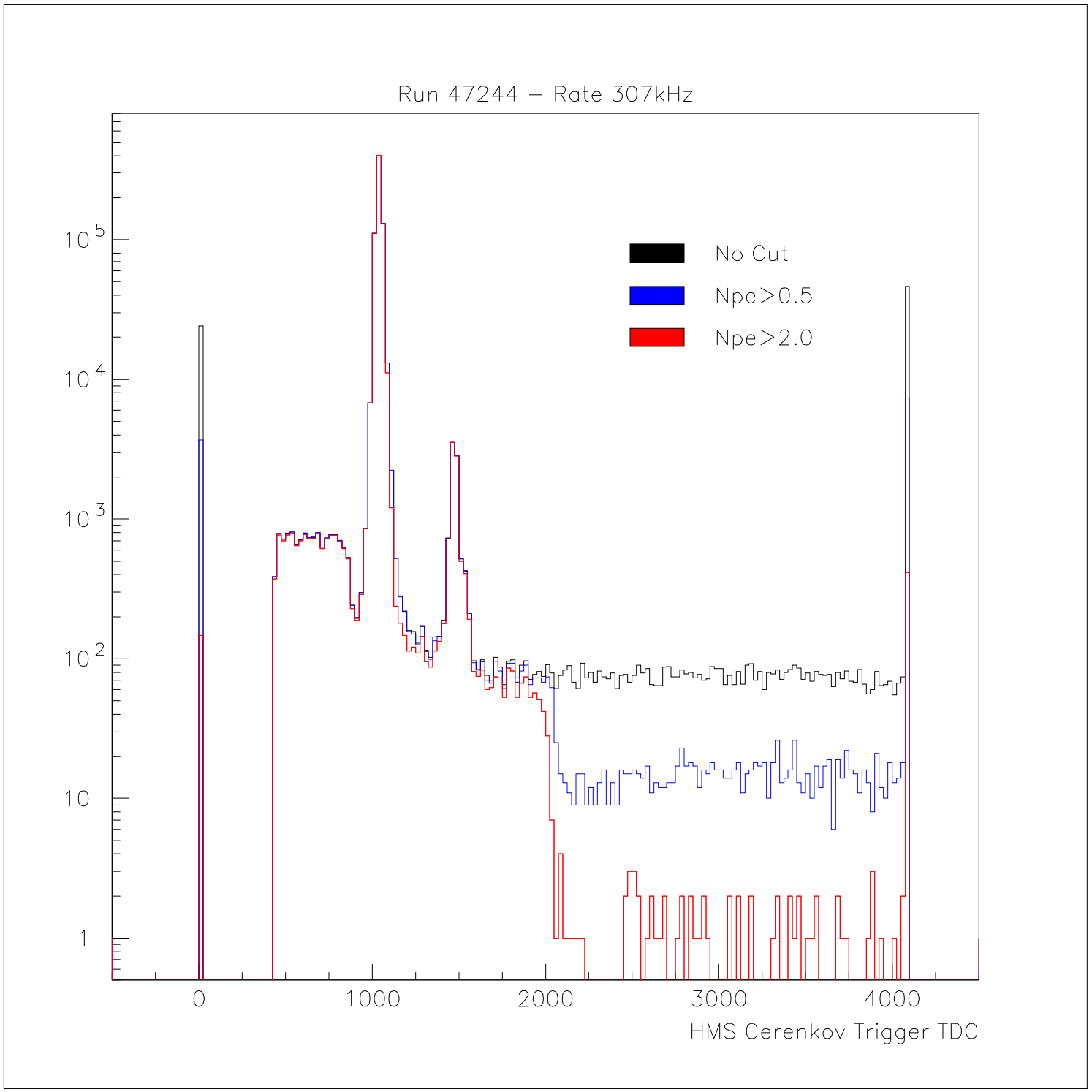

Run 47245 – Rate 150kHz
No Cut
Npe>0.5
Npe>2.0
10^6
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

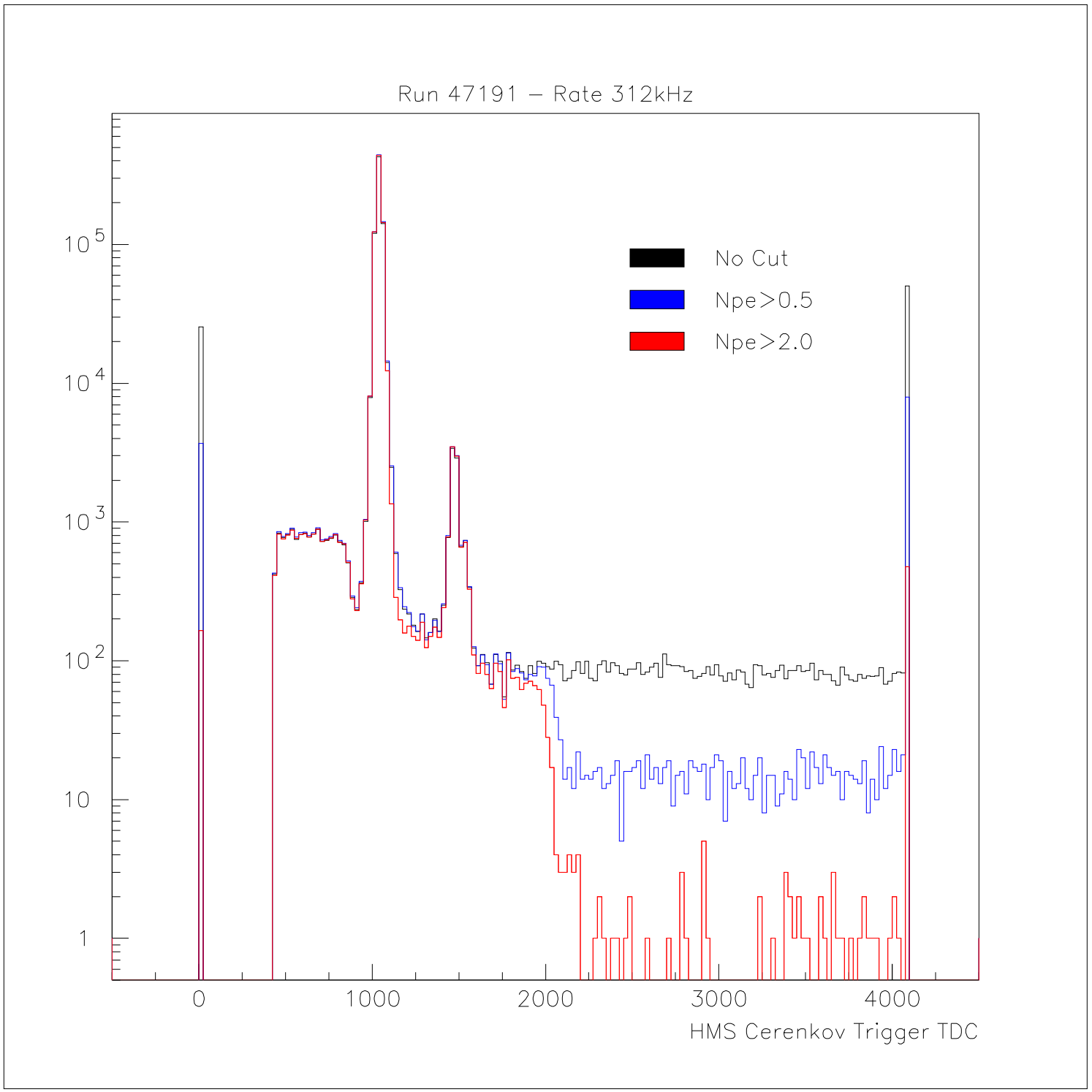

Run 47246 – Rate 152kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

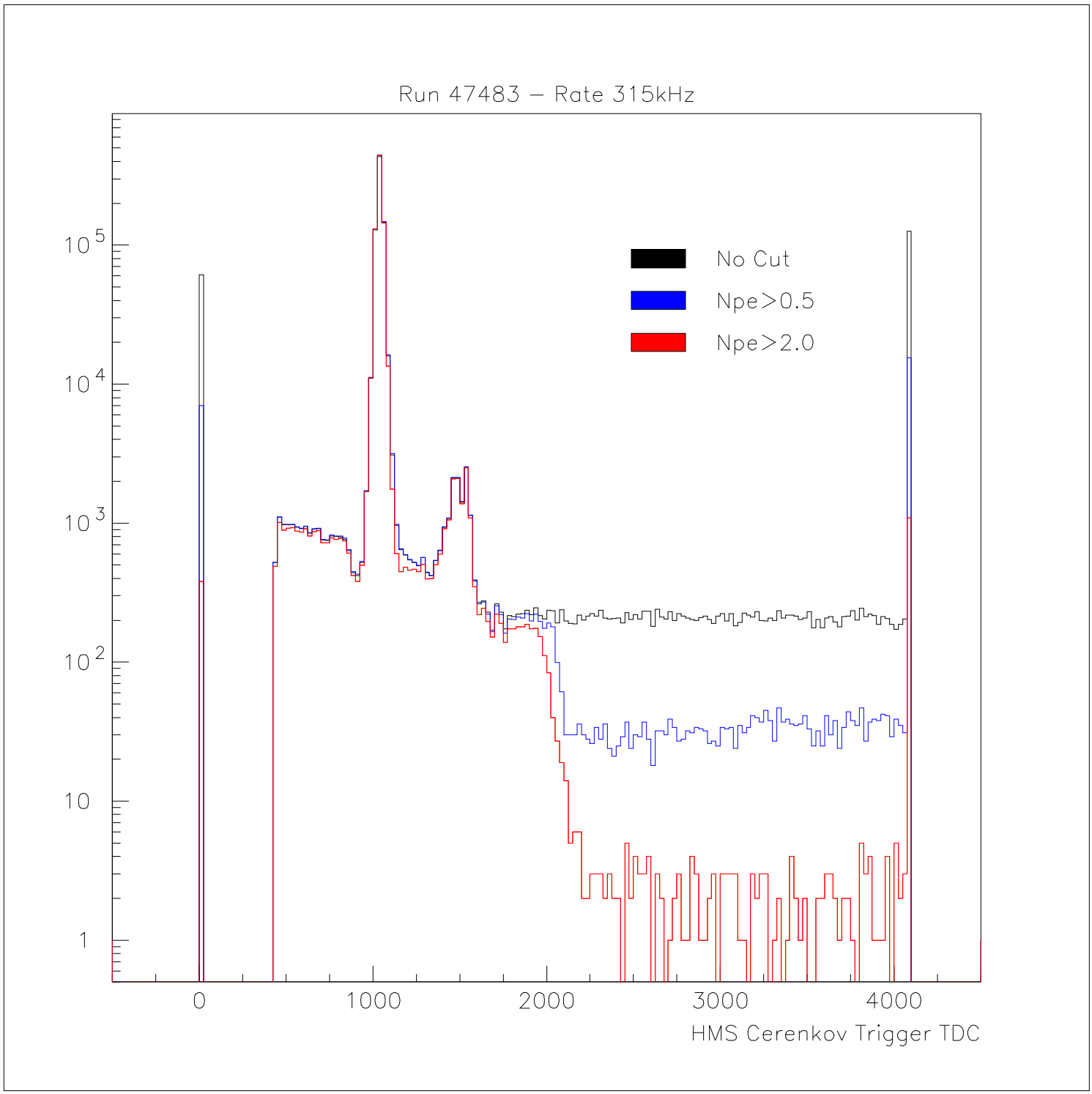

Run 47192 – Rate 153kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

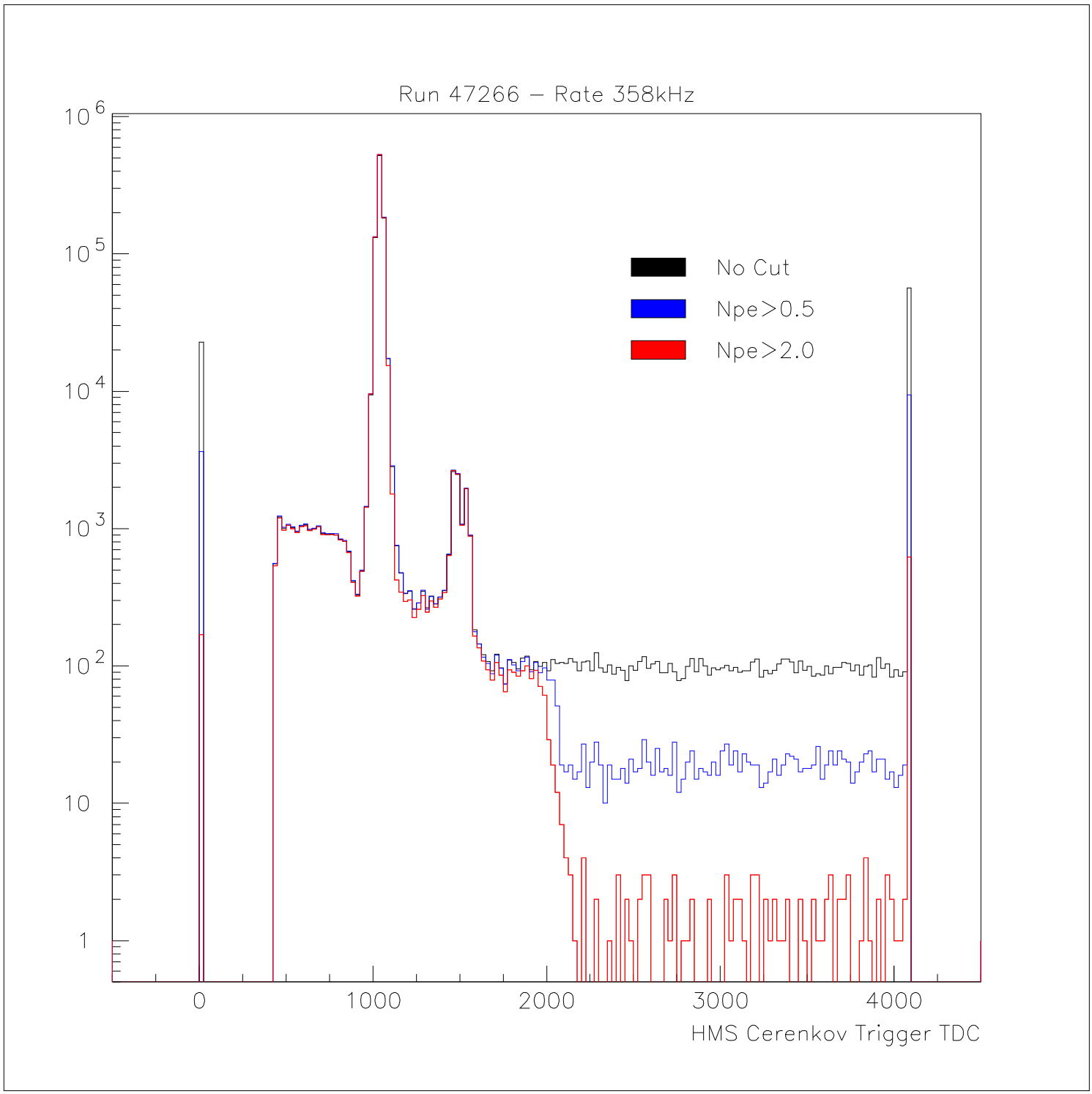

Run 47267 – Rate 216kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

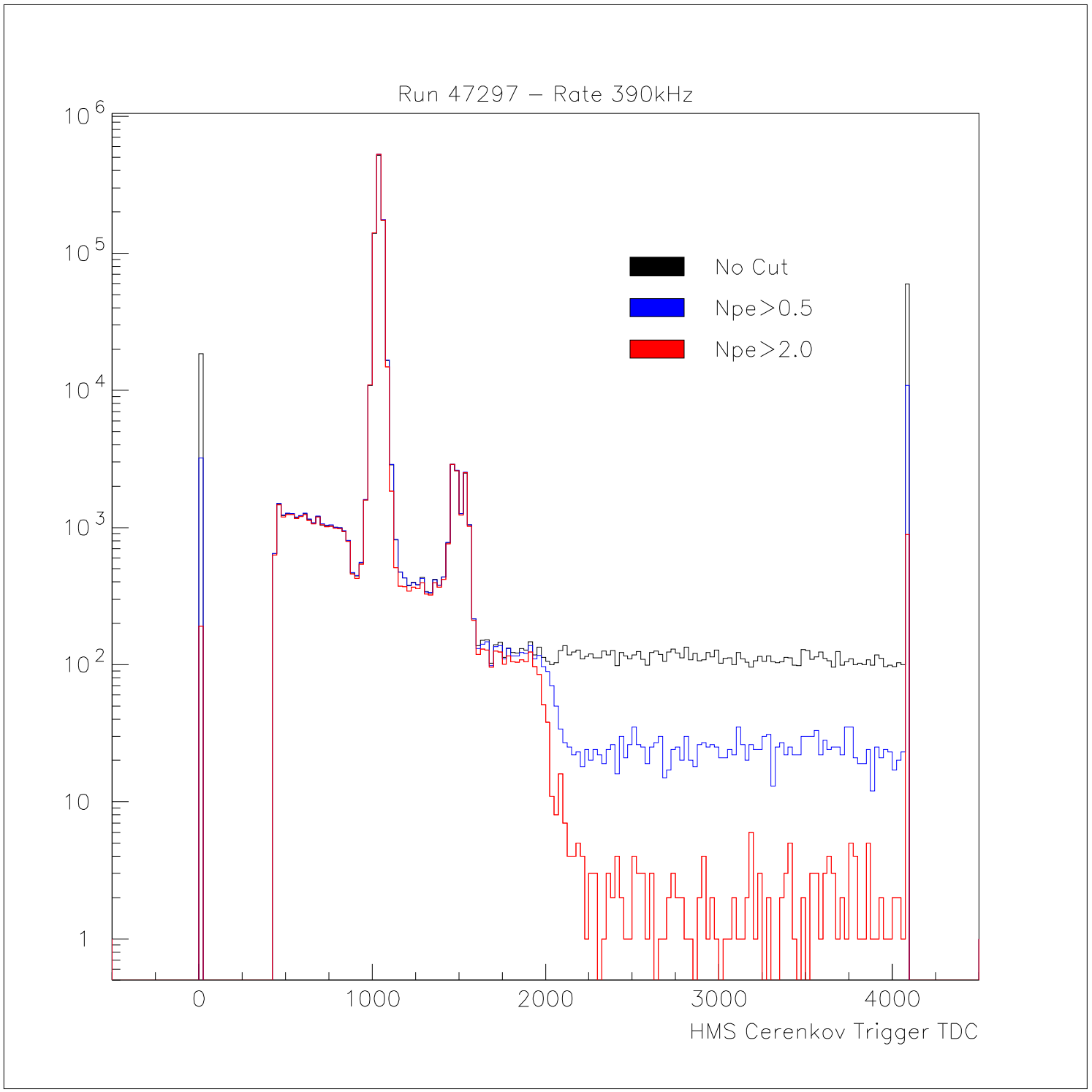

Run 47243 – Rate 306kHz
No Cut
Npe>0.5
Npe>2.0
10^6
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

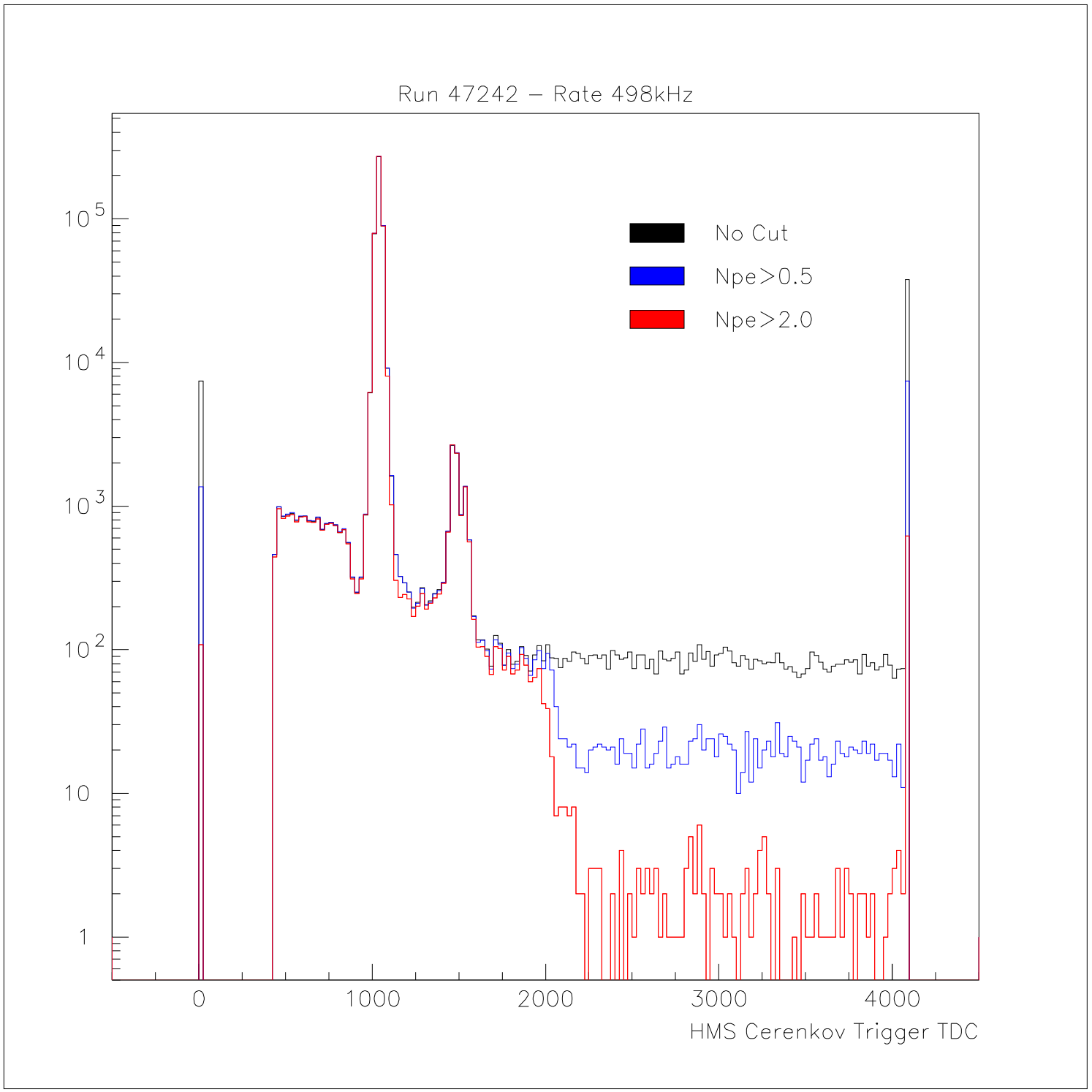

Run 47244 – Rate 307kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

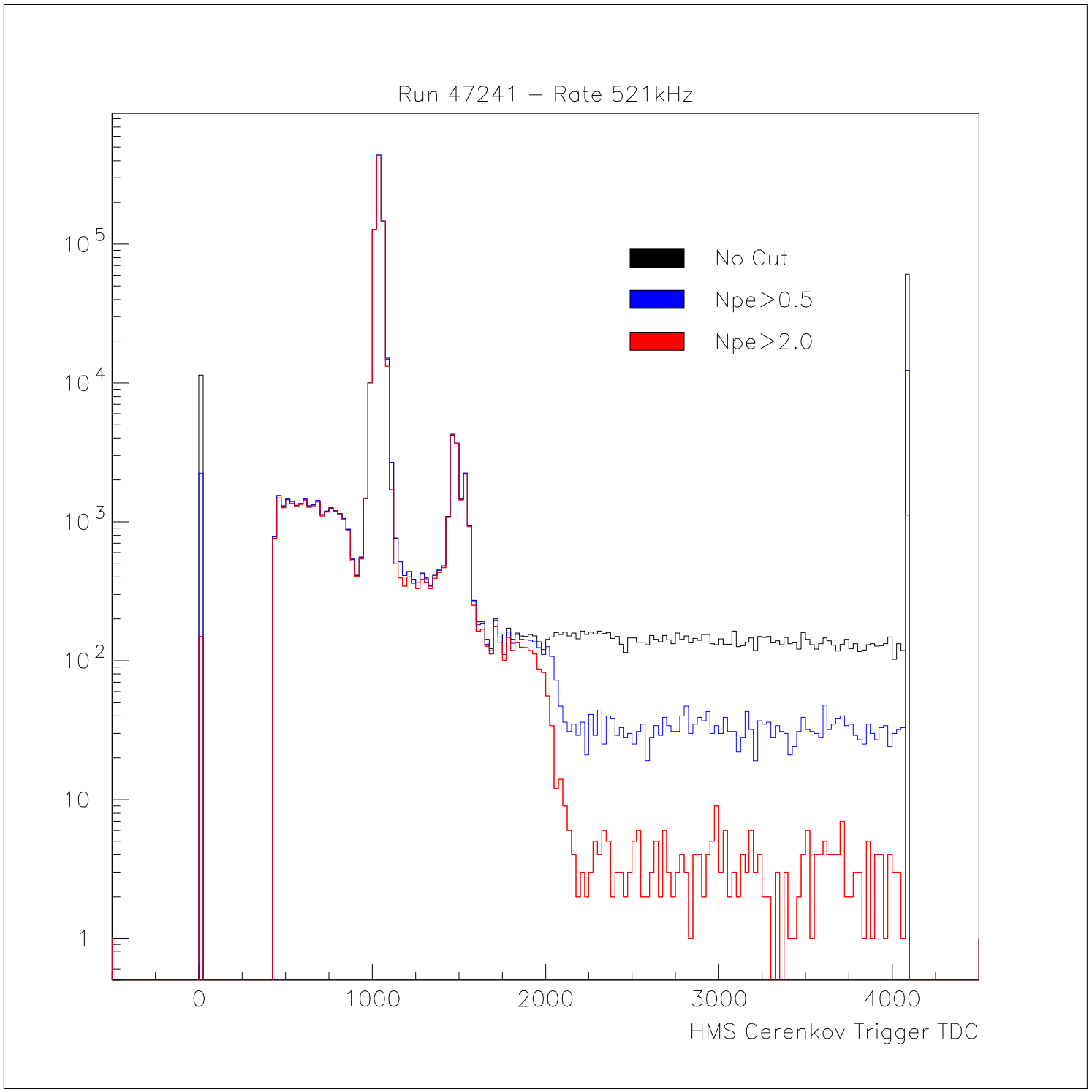

Run 47191 – Rate 312kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC

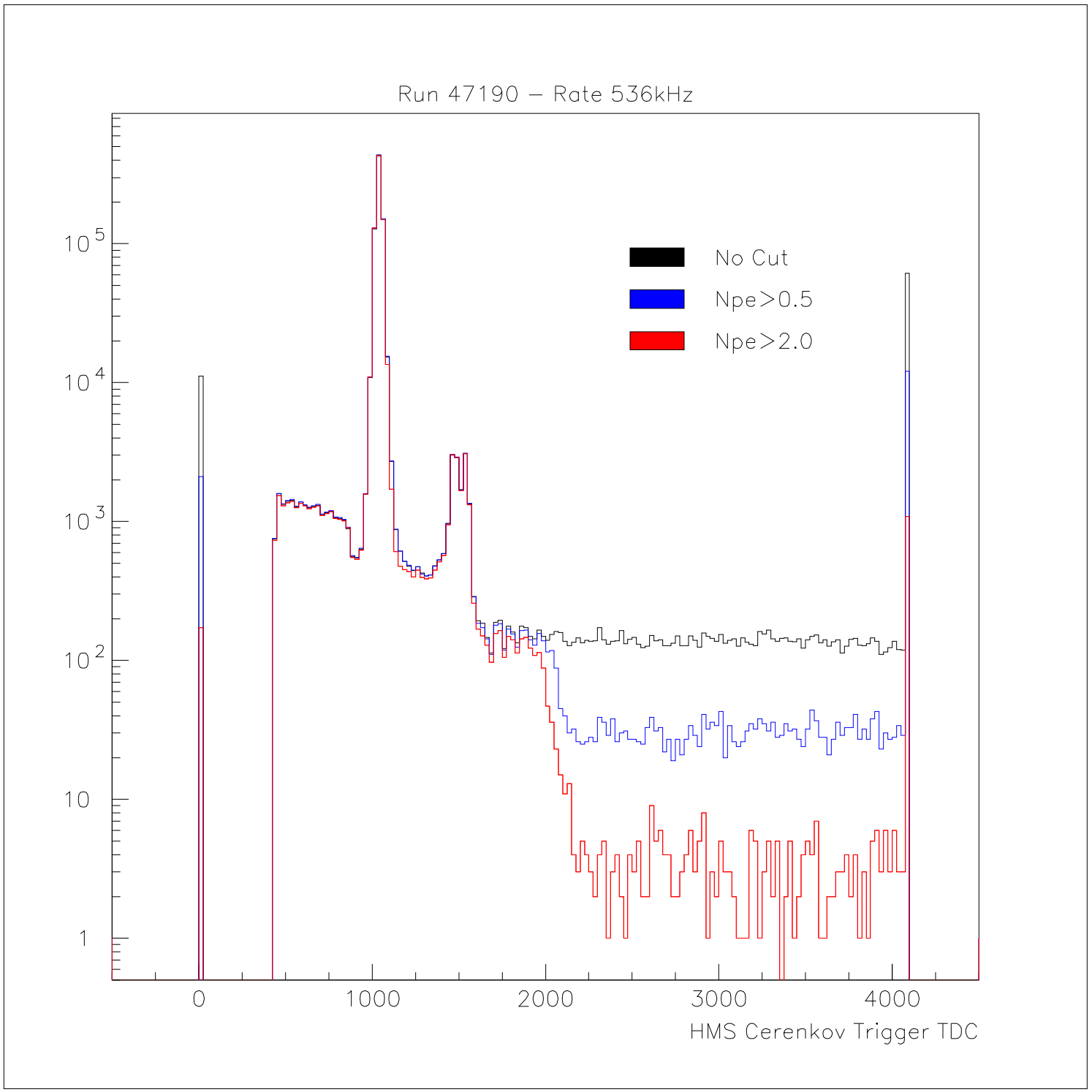

Run 47483 – Rate 315kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC


Run 47266 – Rate 358kHz
No Cut
Npe>0.5
Npe>2.0
10^6
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC


Run 47297 – Rate 390kHz
No Cut
Npe>0.5
Npe>2.0
10^6
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC


Run 47242 – Rate 498kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC


Run 47241 – Rate 521kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC


Run 47190 – Rate 536kHz
No Cut
Npe>0.5
Npe>2.0
10^5
10^4
10^3
10^2
10
1
0
1000
2000
3000
4000
HMS Cerenkov Trigger TDC