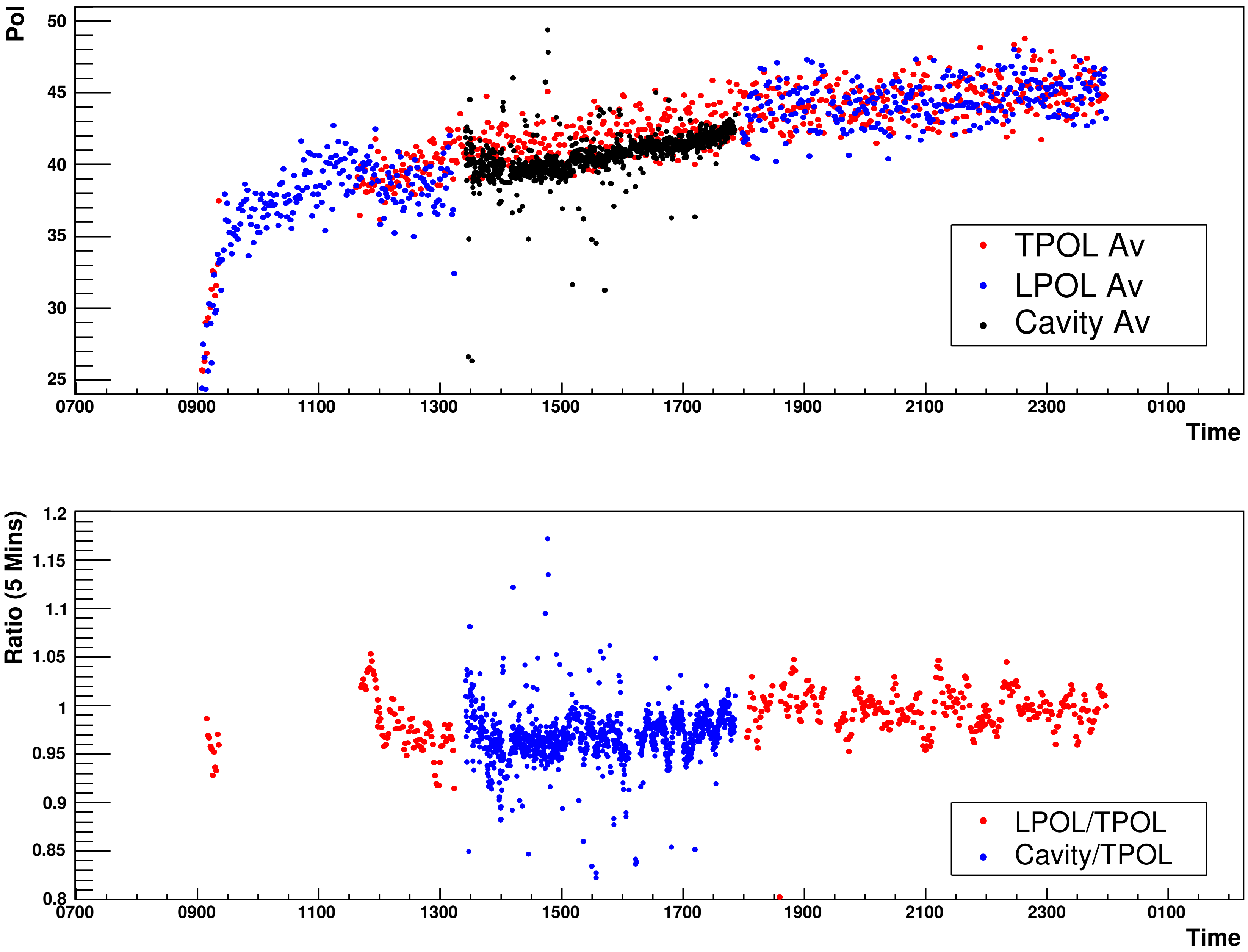
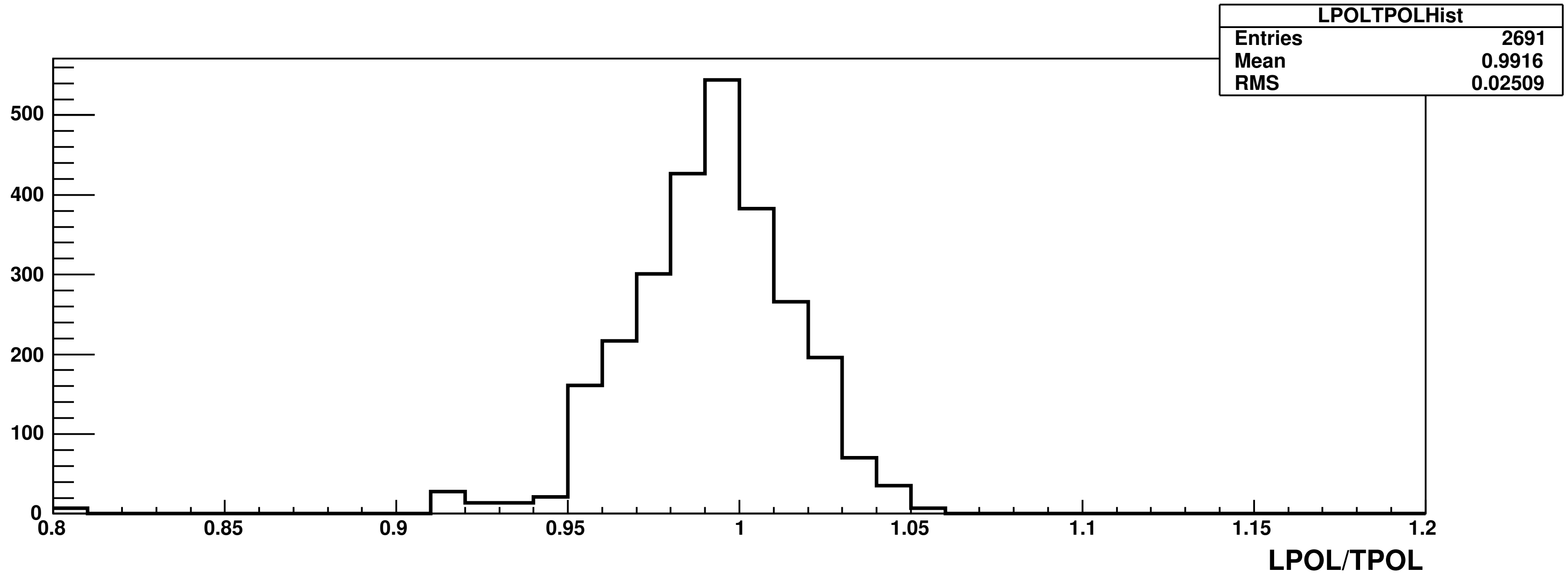
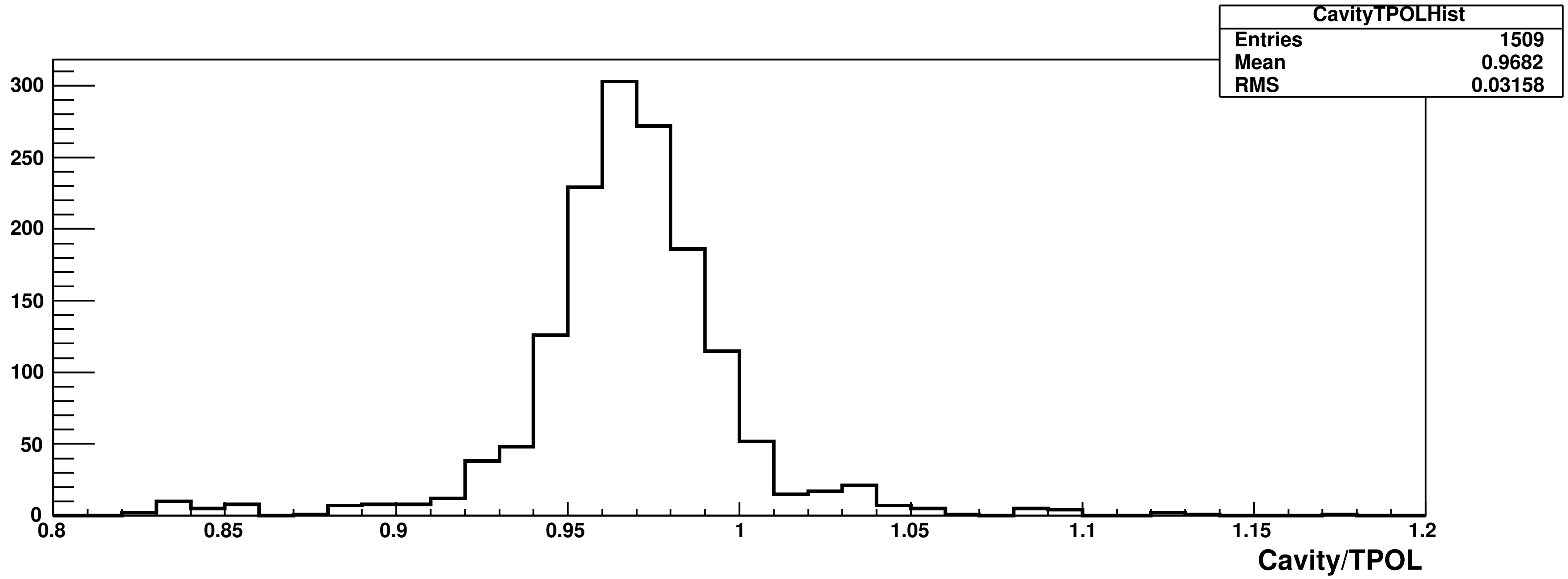
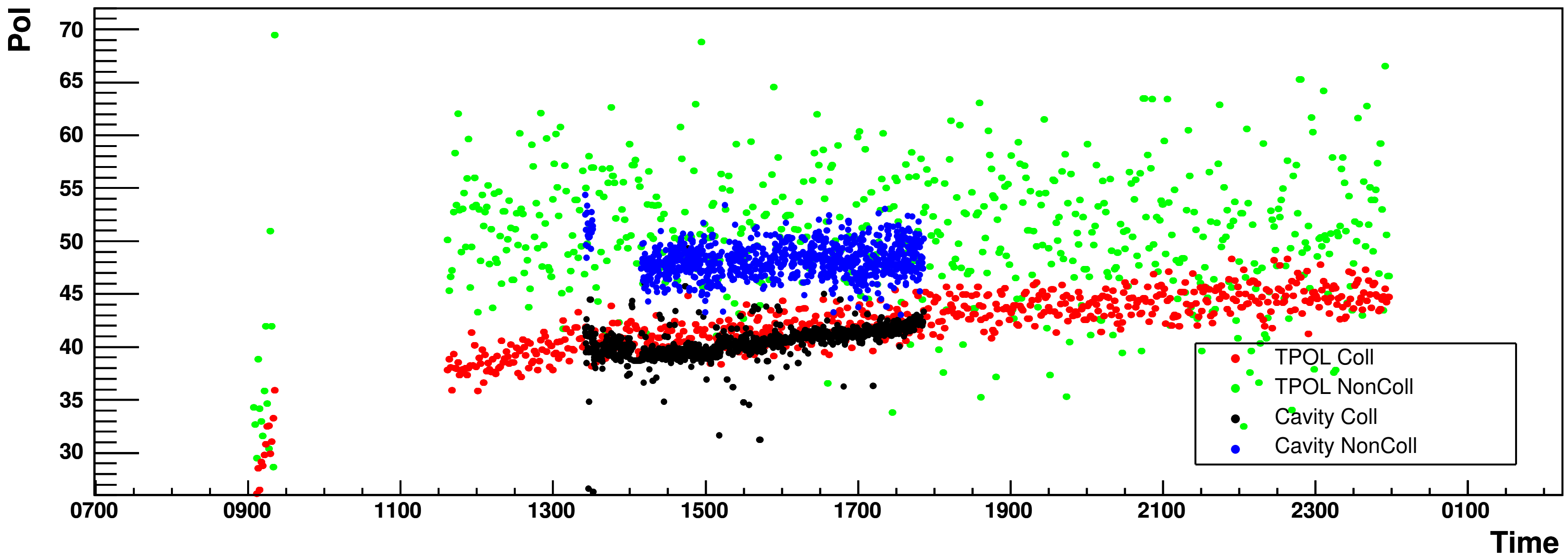
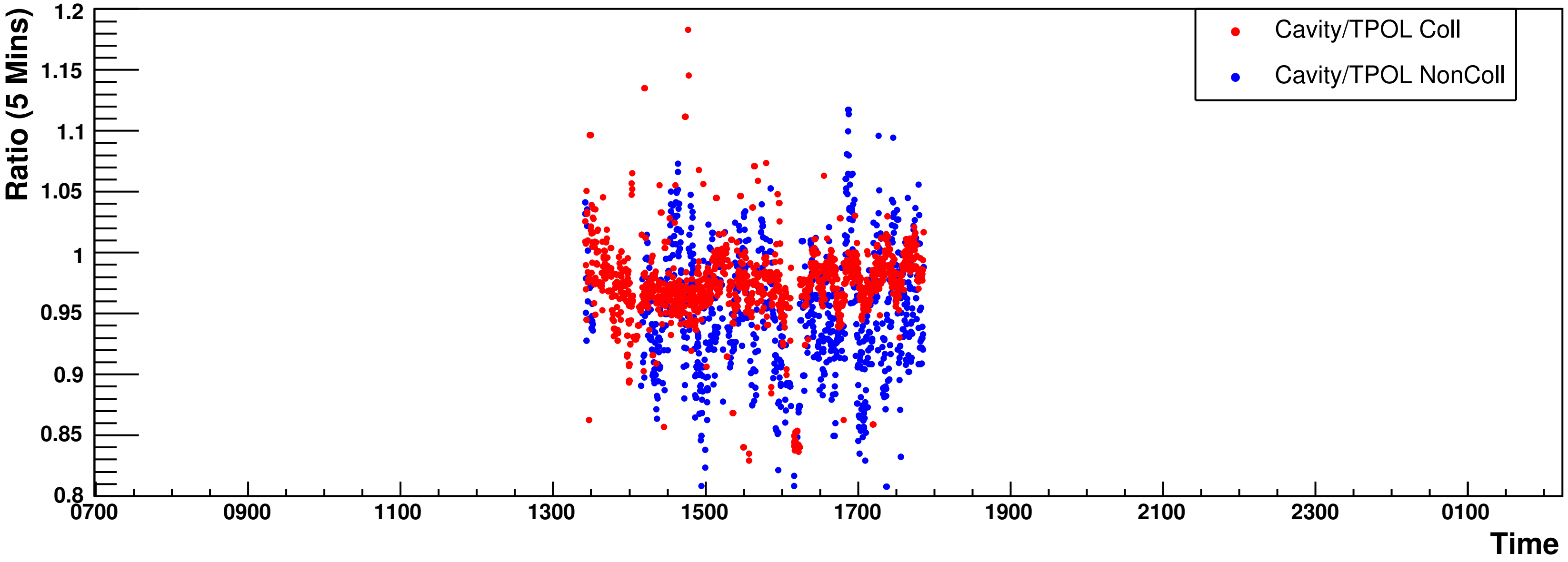
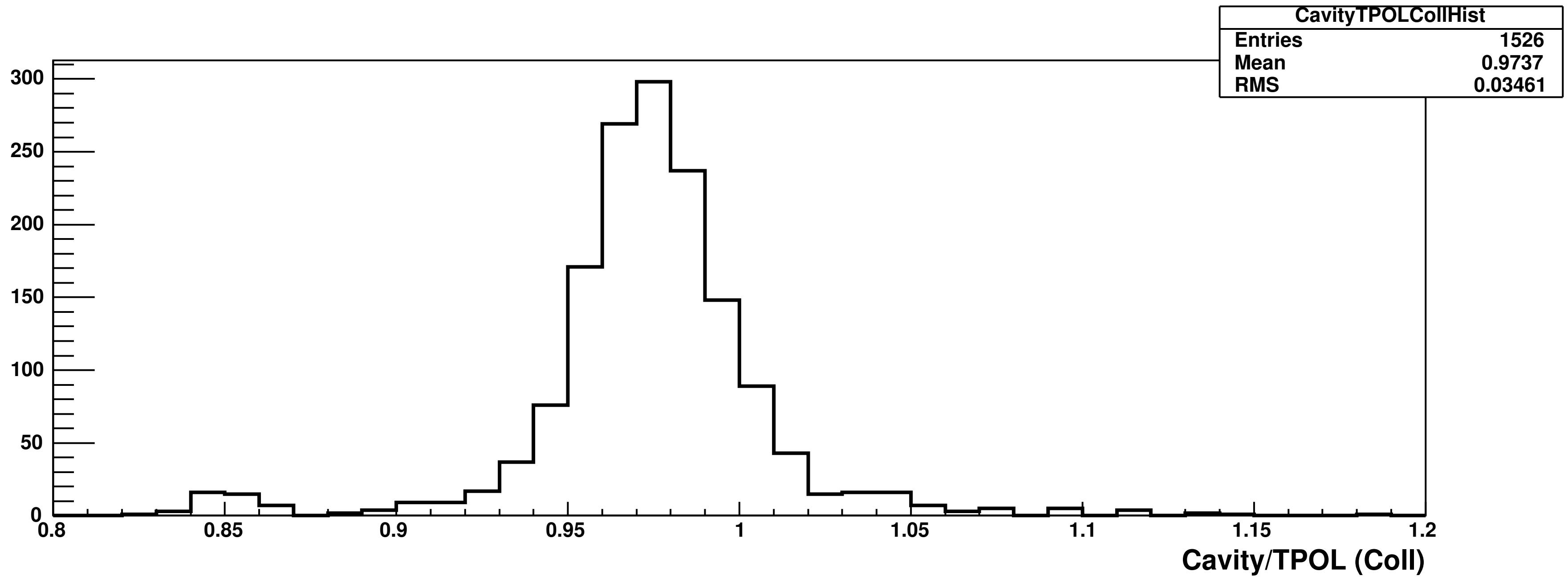

Pol
50
45
40
35
30
25
0700
0900
1100
1300
1500
1700
1900
2100
2300
0100
Time
TPOL Av
LPOL Av
Cavity Av
Ratio (5 Mins)
1.2
1.15
1.1
1.05
1
0.95
0.9
0.85
0.8
0700
0900
1100
1300
1500
1700
1900
2100
2300
0100
Time
LPOL/TPOL
Cavity/TPOL

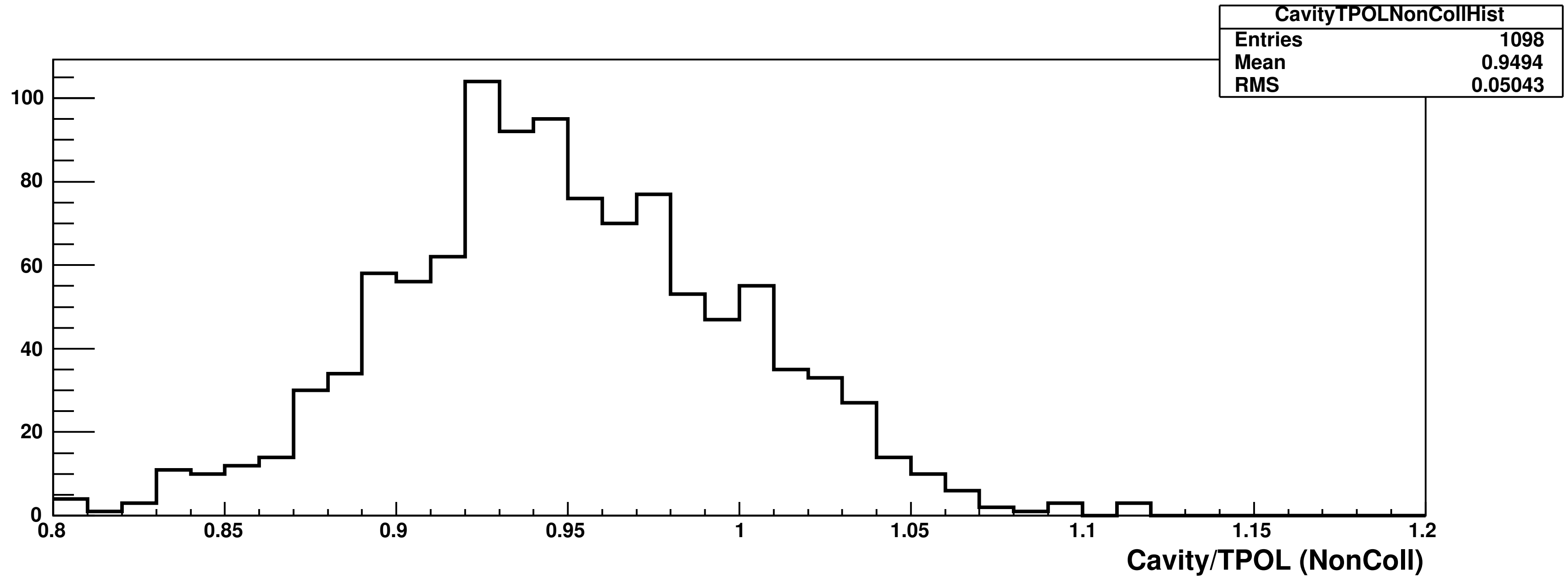

LPOLTPOLHist
Entries 2691
Mean 0.9916
RMS 0.02509
0
100
200
300
400
500
0.8
0.85
0.9
0.95
1
1.05
1.1
1.15
1.2
LPOL/TPOL


CavityTPOLHist
Entries 1509
Mean 0.9682
RMS 0.03158
0
50
100
150
200
250
300
0.8
0.85
0.9
0.95
1
1.05
1.1
1.15
1.2
Cavity/TPOL


Pol
70
65
60
55
50
45
40
35
30
0700
0900
1100
1300
1500
1700
1900
2100
2300
0100
Time
TPOL Coll
TPOL NonColl
Cavity Coll
Cavity NonColl


Ratio (5 Mins)
1.2
1.15
1.1
1.05
1
0.95
0.9
0.85
0.8
0700
0900
1100
1300
1500
1700
1900
2100
2300
0100
Time
Cavity/TPOL Coll
Cavity/TPOL NonColl


CavityTPOLCollHist
Entries 1526
Mean 0.9737
RMS 0.03461
0
50
100
150
200
250
300
0.8
0.85
0.9
0.95
1
1.05
1.1
1.15
1.2
Cavity/TPOL (Coll)


CavityTPOLNonCollHist
Entries 1098
Mean 0.9494
RMS 0.05043
0
20
40
60
80
100
0.8
0.85
0.9
0.95
1
1.05
1.1
1.15
1.2
Cavity/TPOL (NonColl)