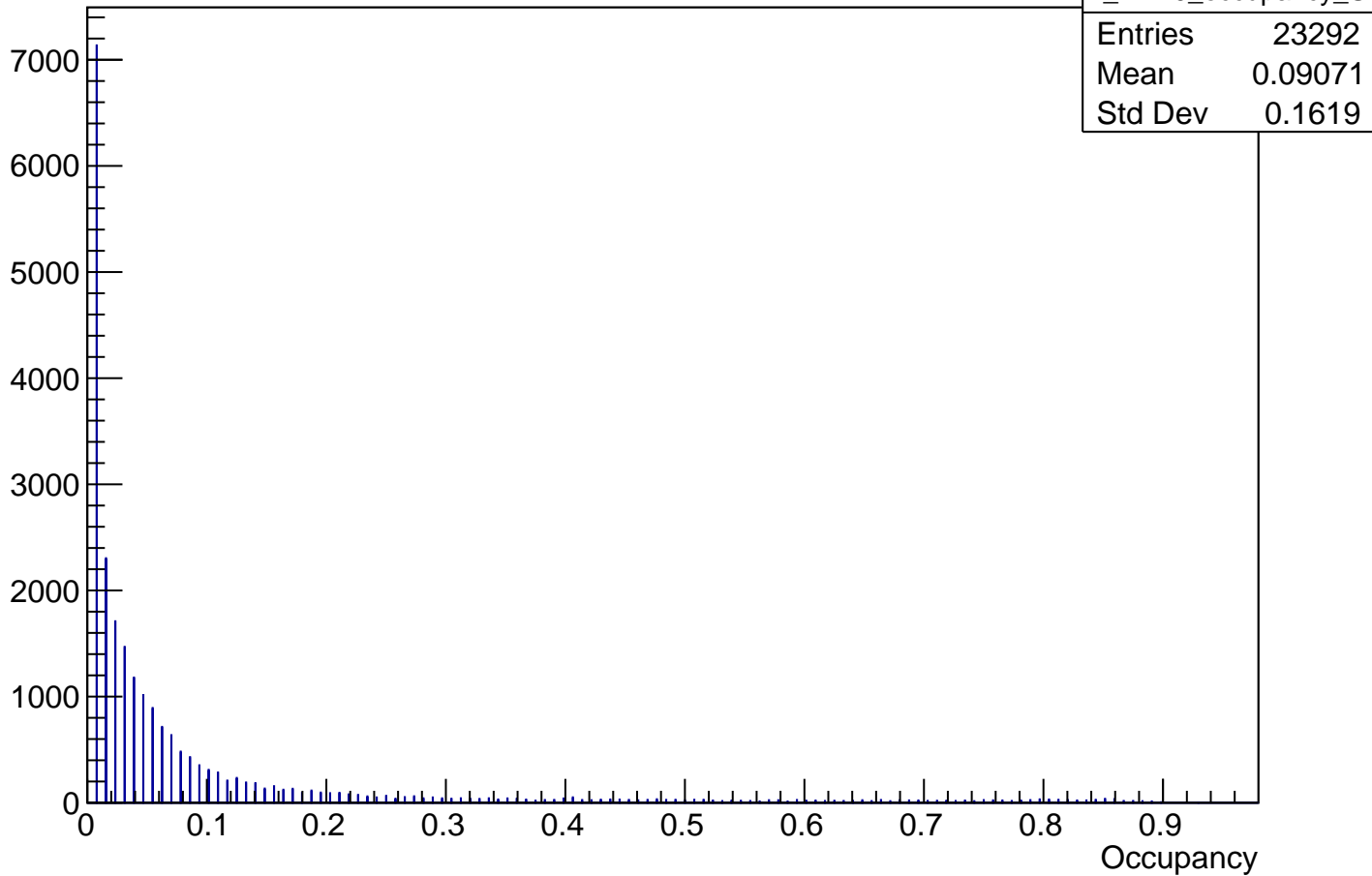


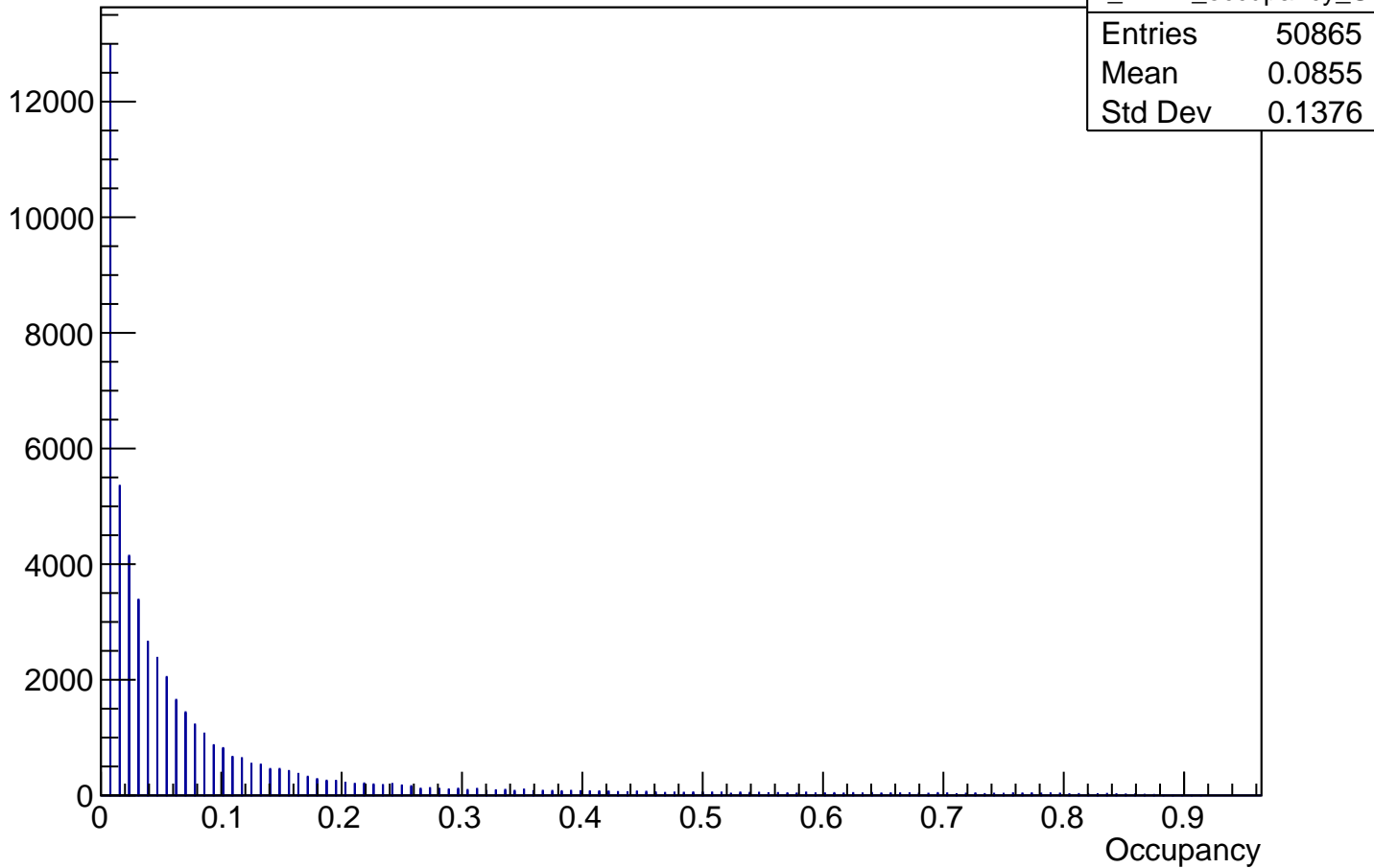
# Occupancy on APV 0 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



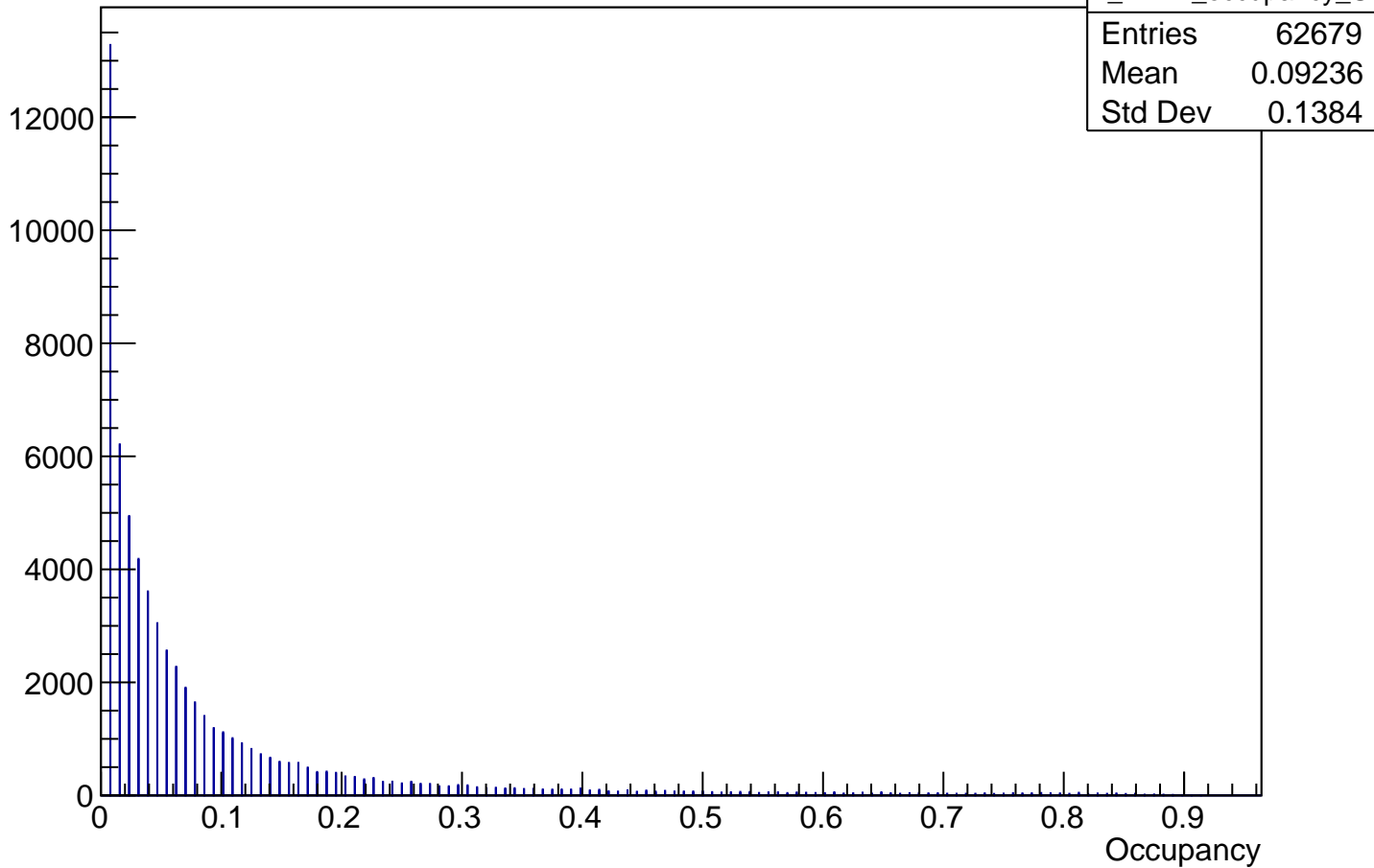
# Occupancy on APV 1 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



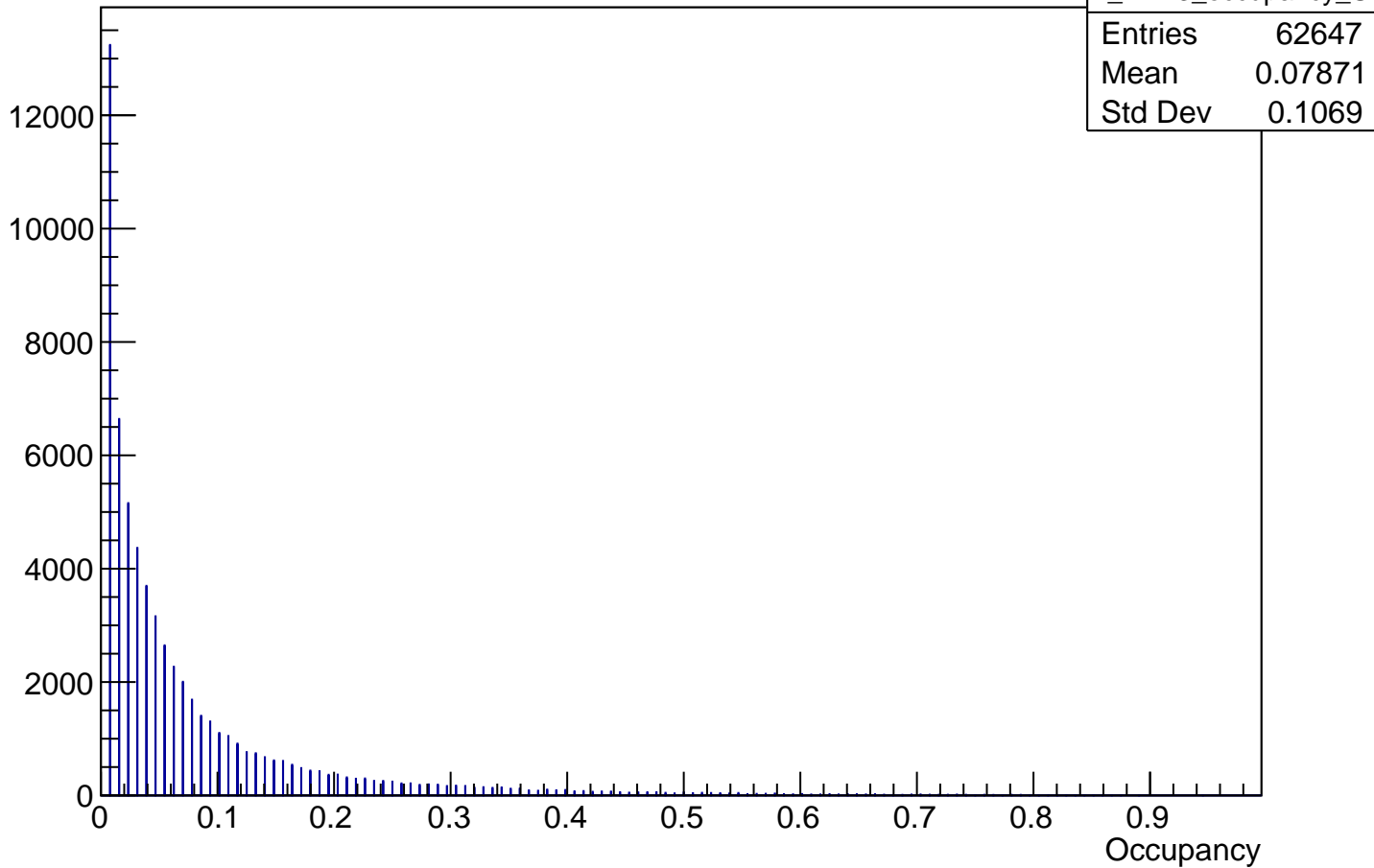
# Occupancy on APV 2 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



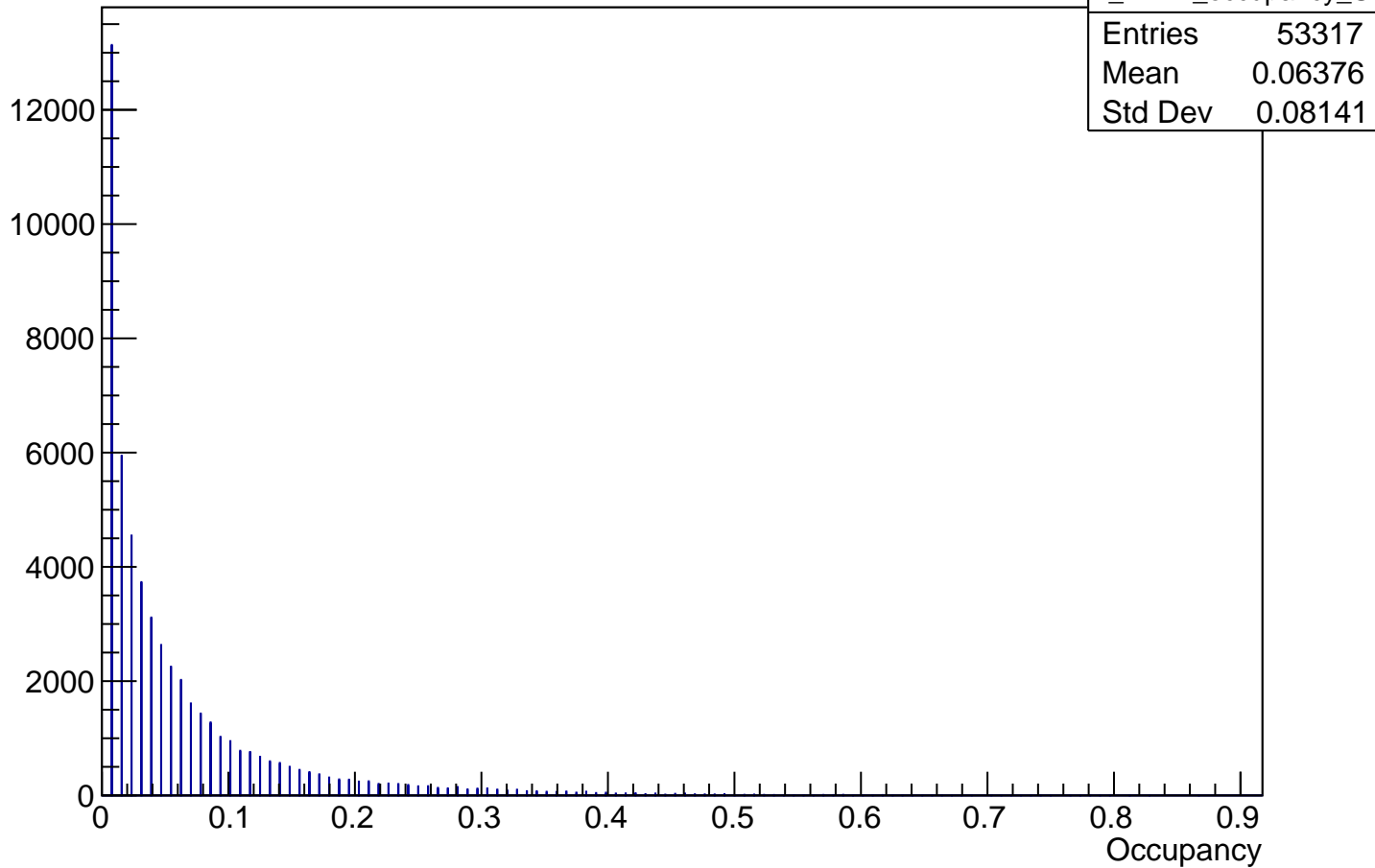
# Occupancy on APV 3 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



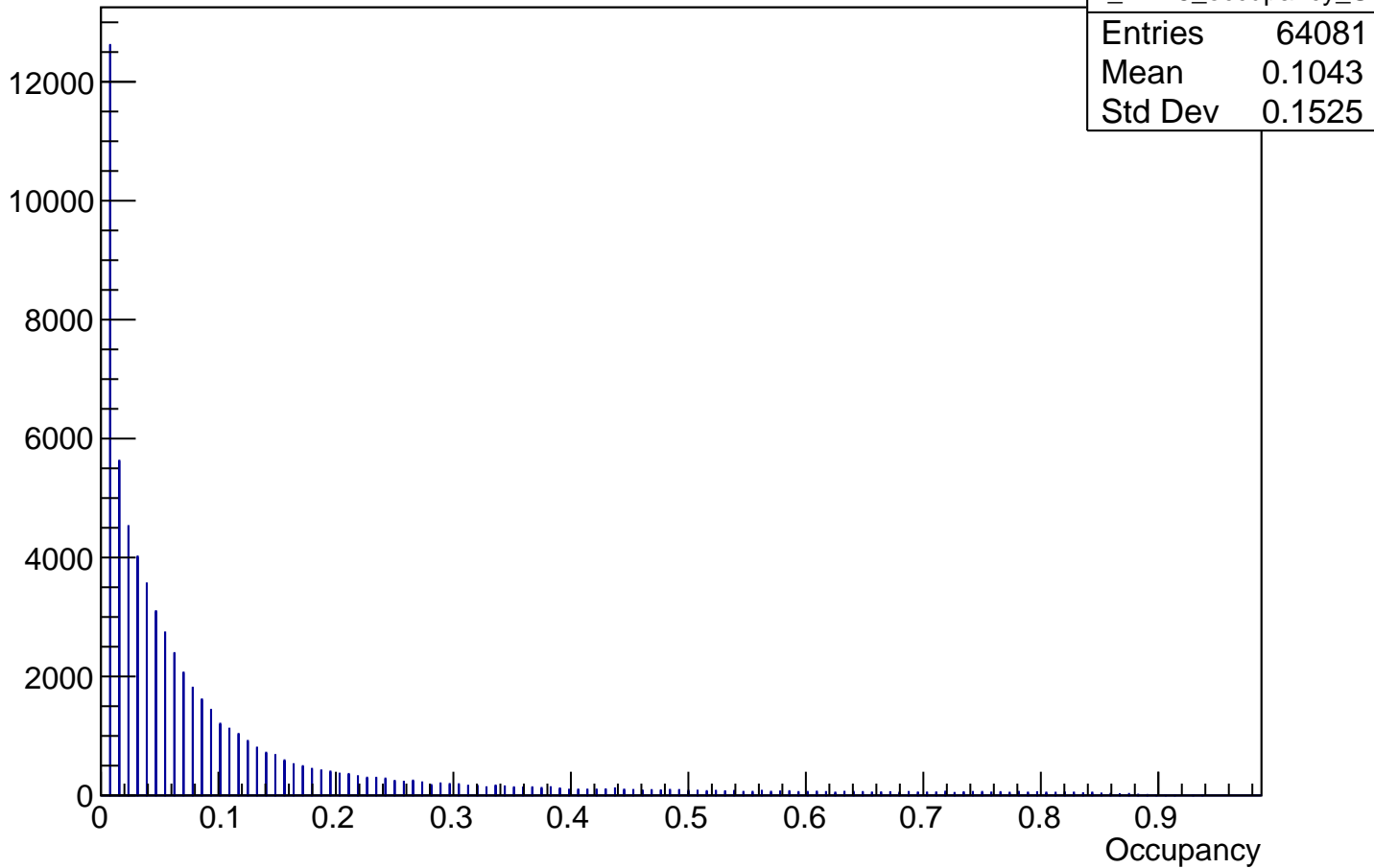
# Occupancy on APV 4 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



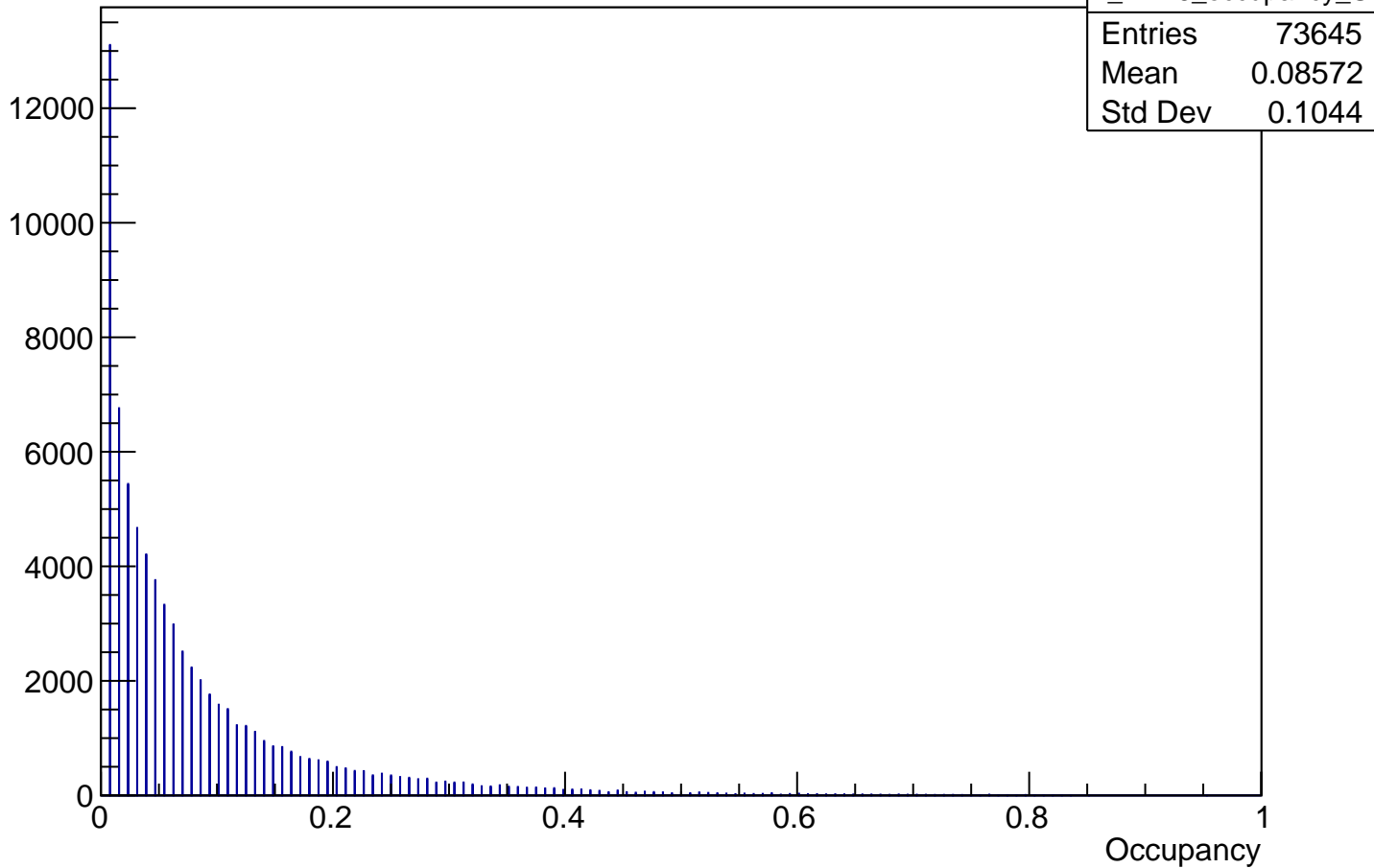
# Occupancy on APV 5 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



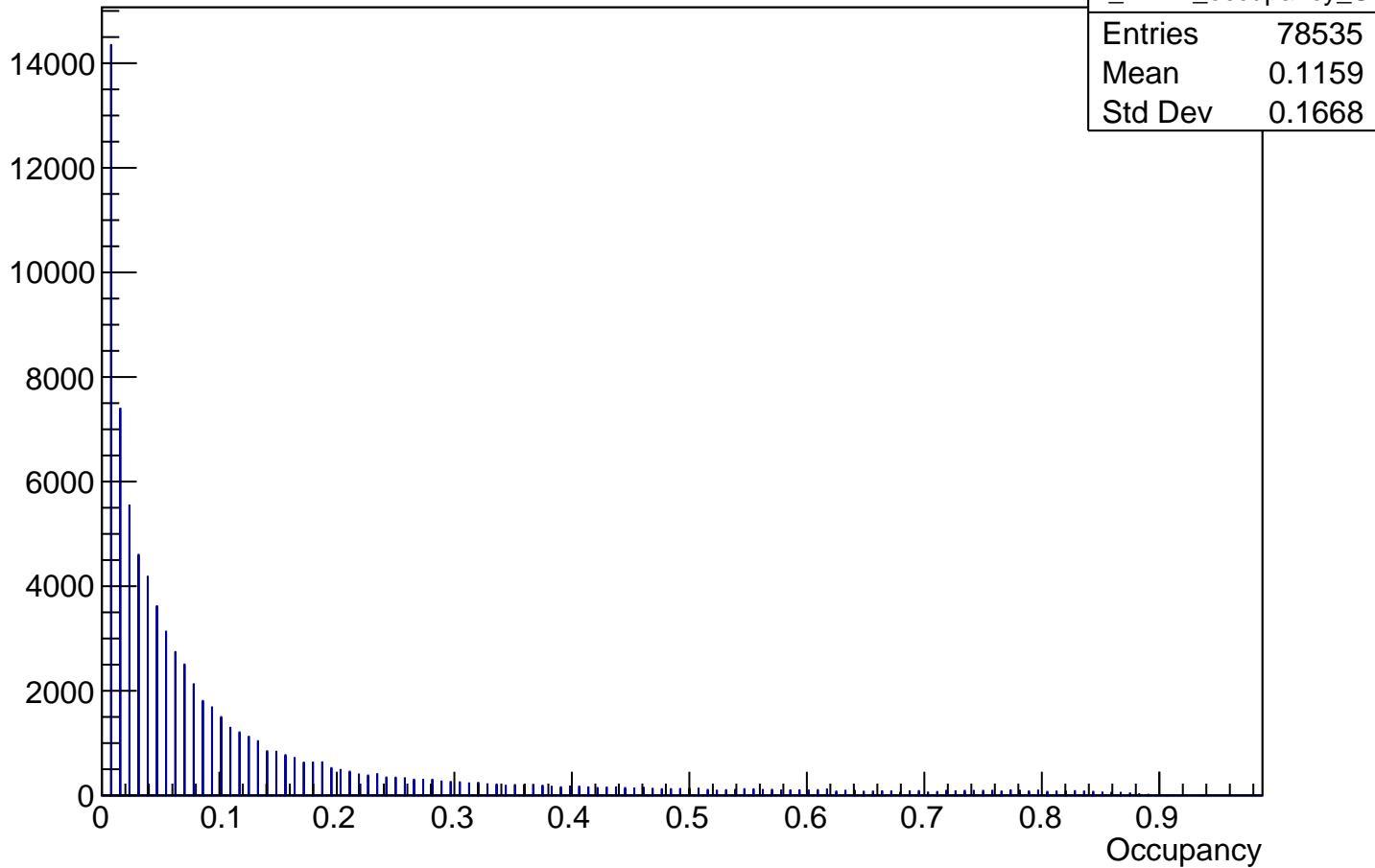
# Occupancy on APV 6 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



# Occupancy on APV 7 - Run: 13444 - Cut: 1B - Ustrips Only

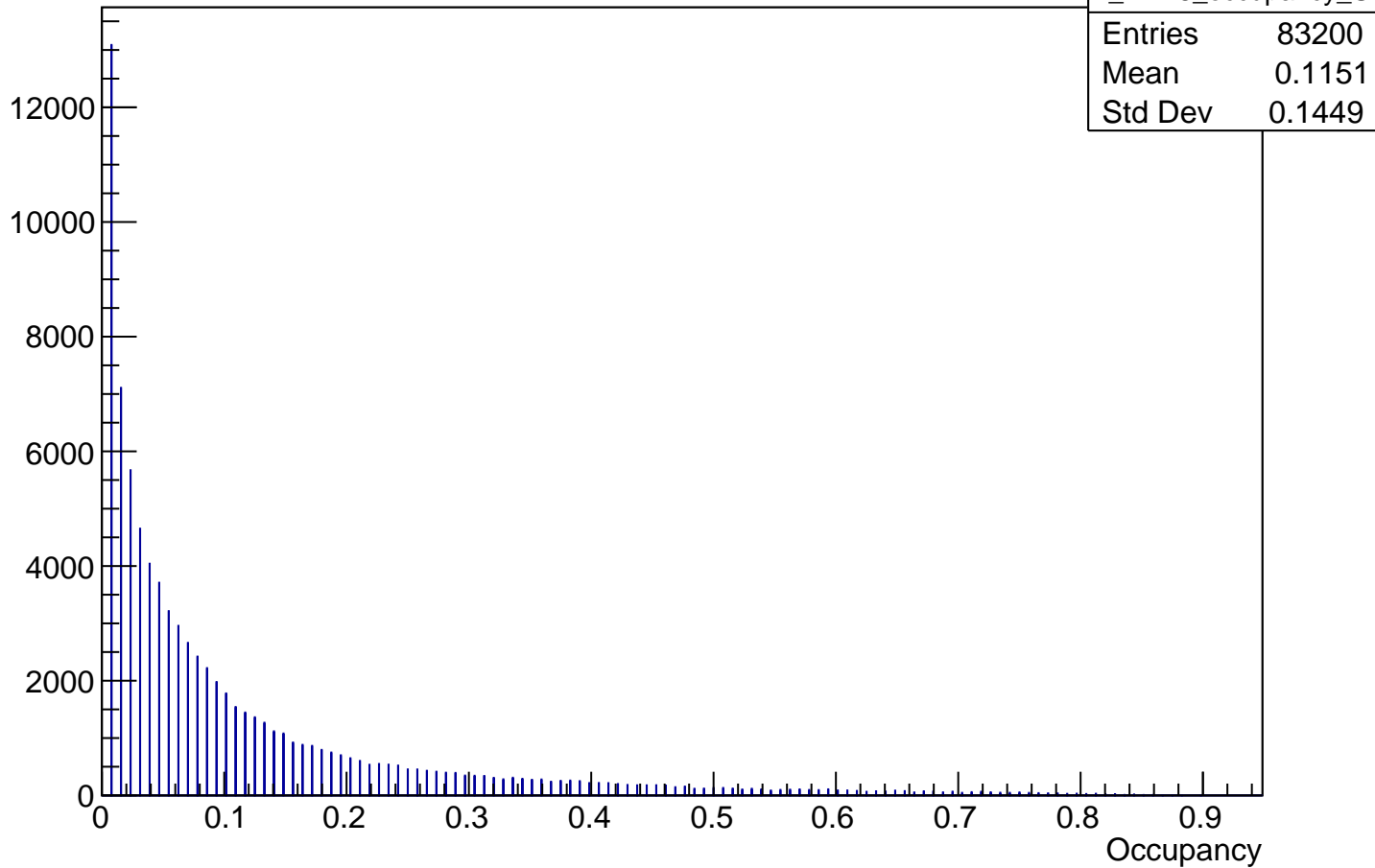
Entries





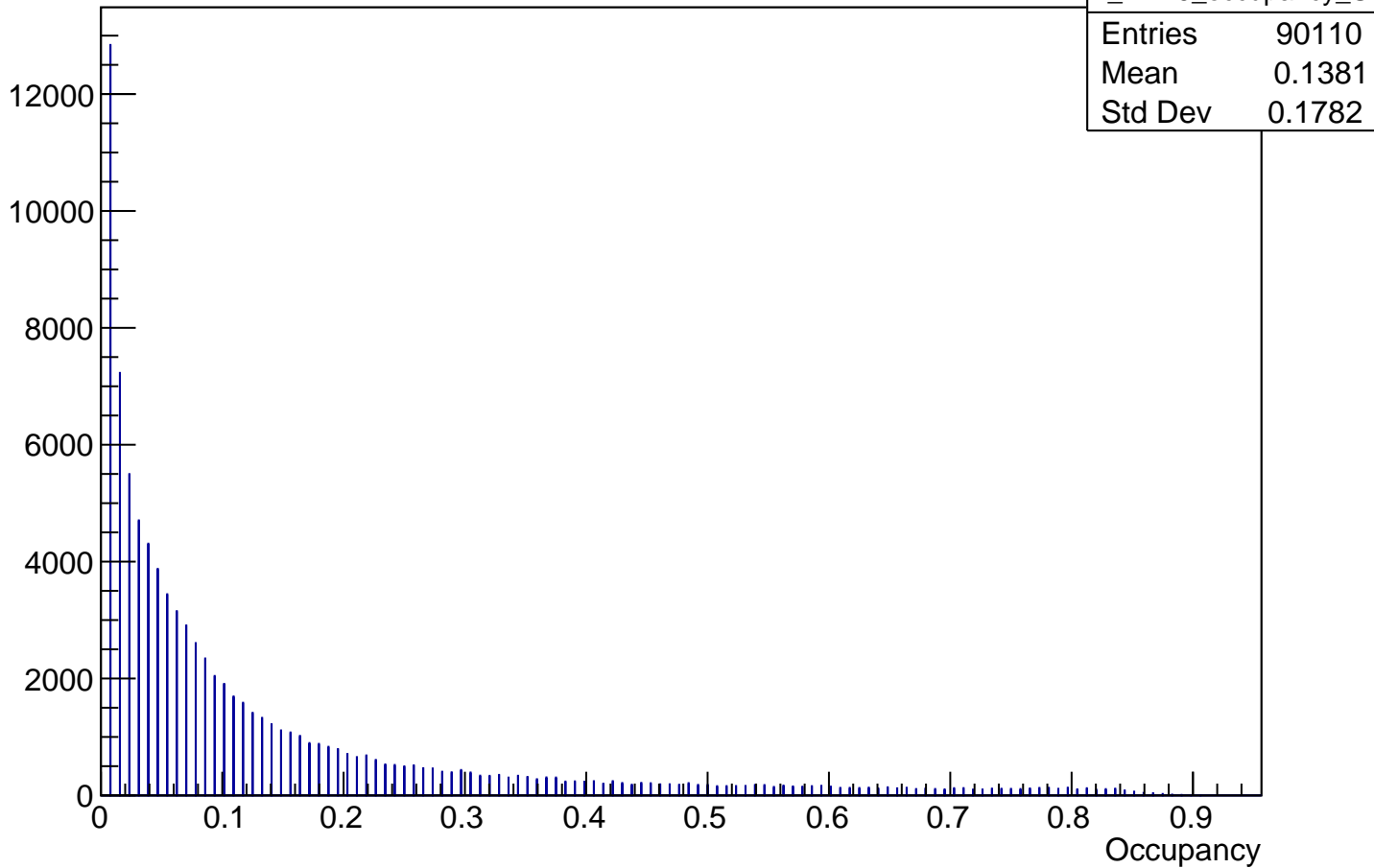
# Occupancy on APV 8 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



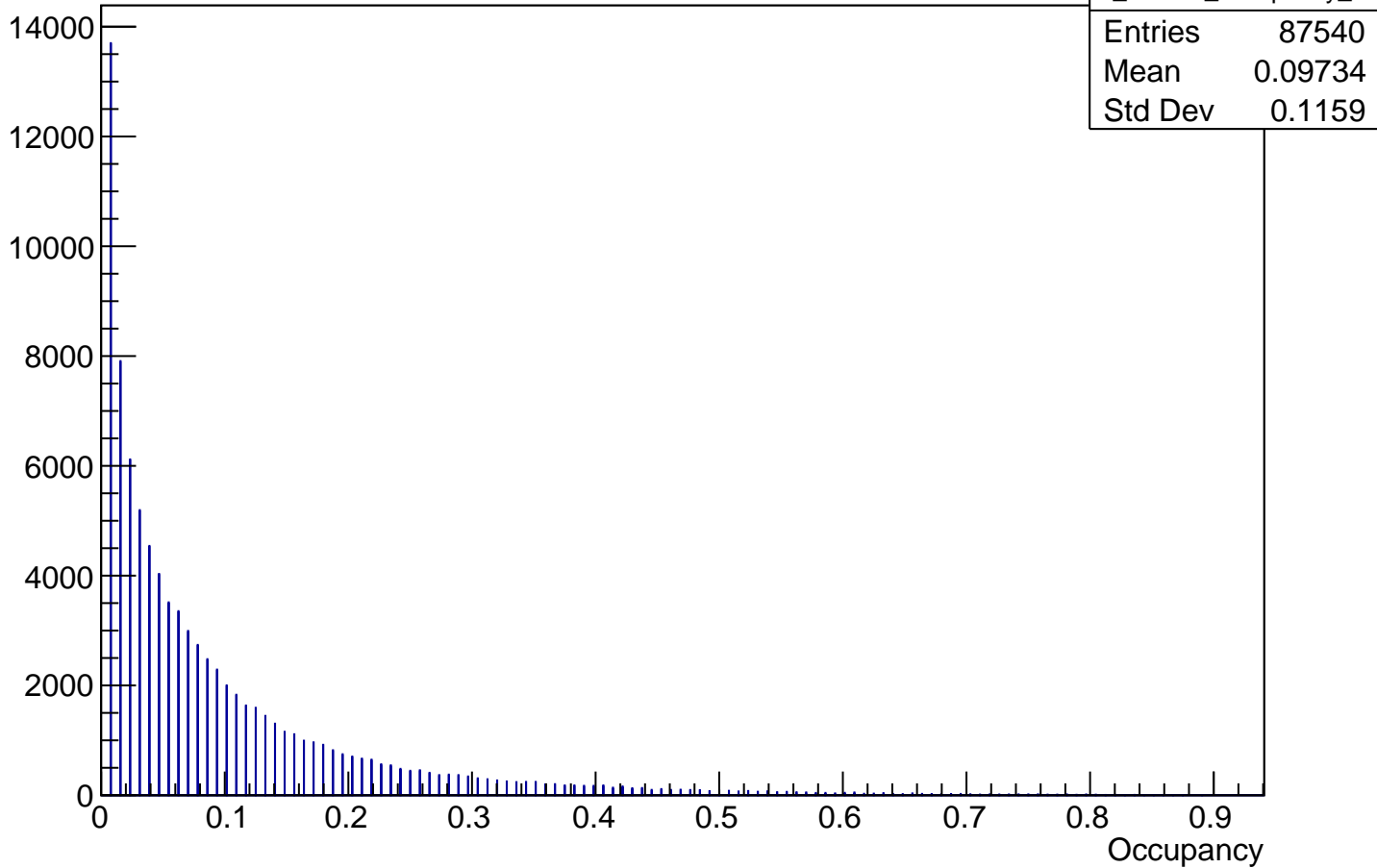
# Occupancy on APV 9 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



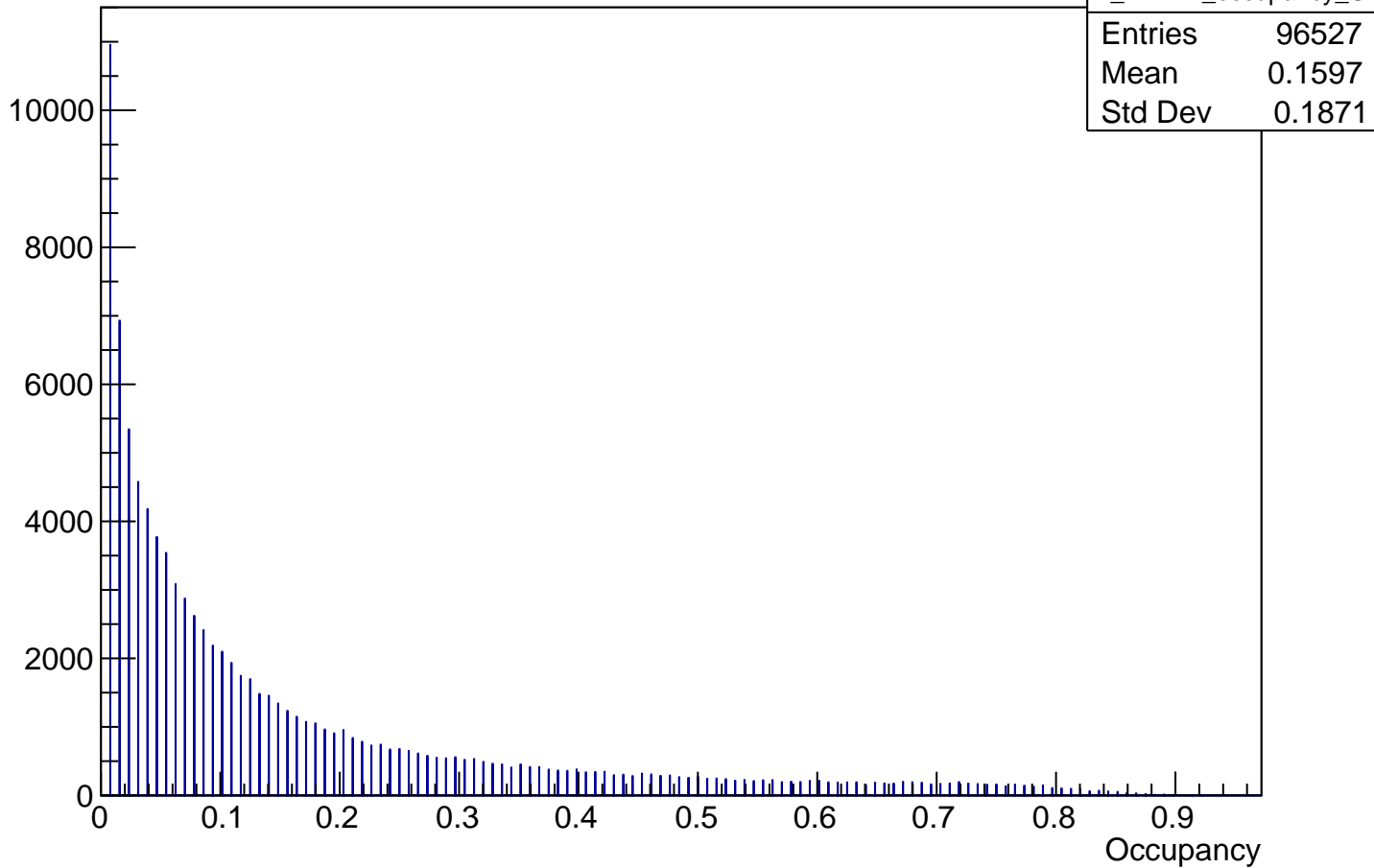
# Occupancy on APV 10 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



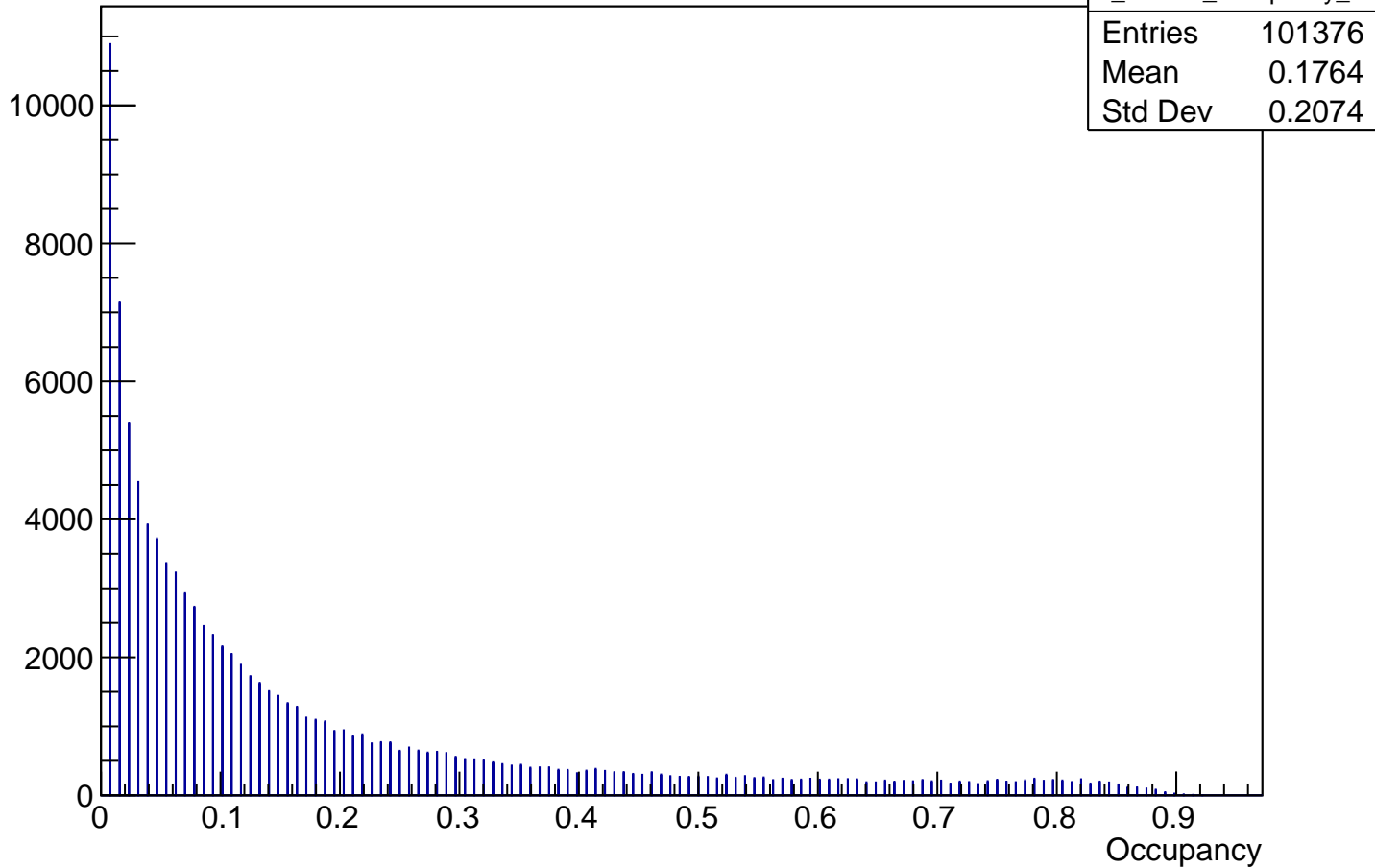
# Occupancy on APV 11 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



# Occupancy on APV 12 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



Occupancy on APV 13 - Run: 13444 - Cut: 1B - Ustrips Only

Entries

10000

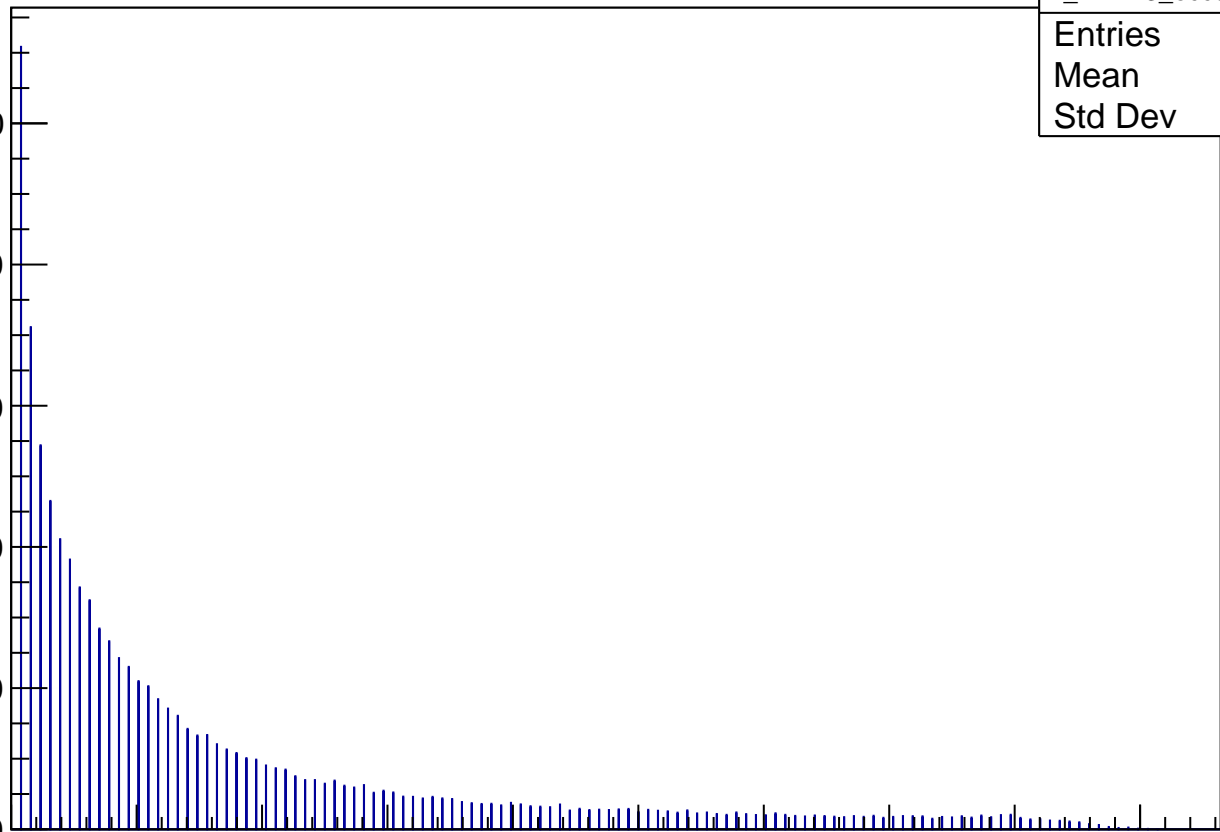
8000

6000

4000

2000

0



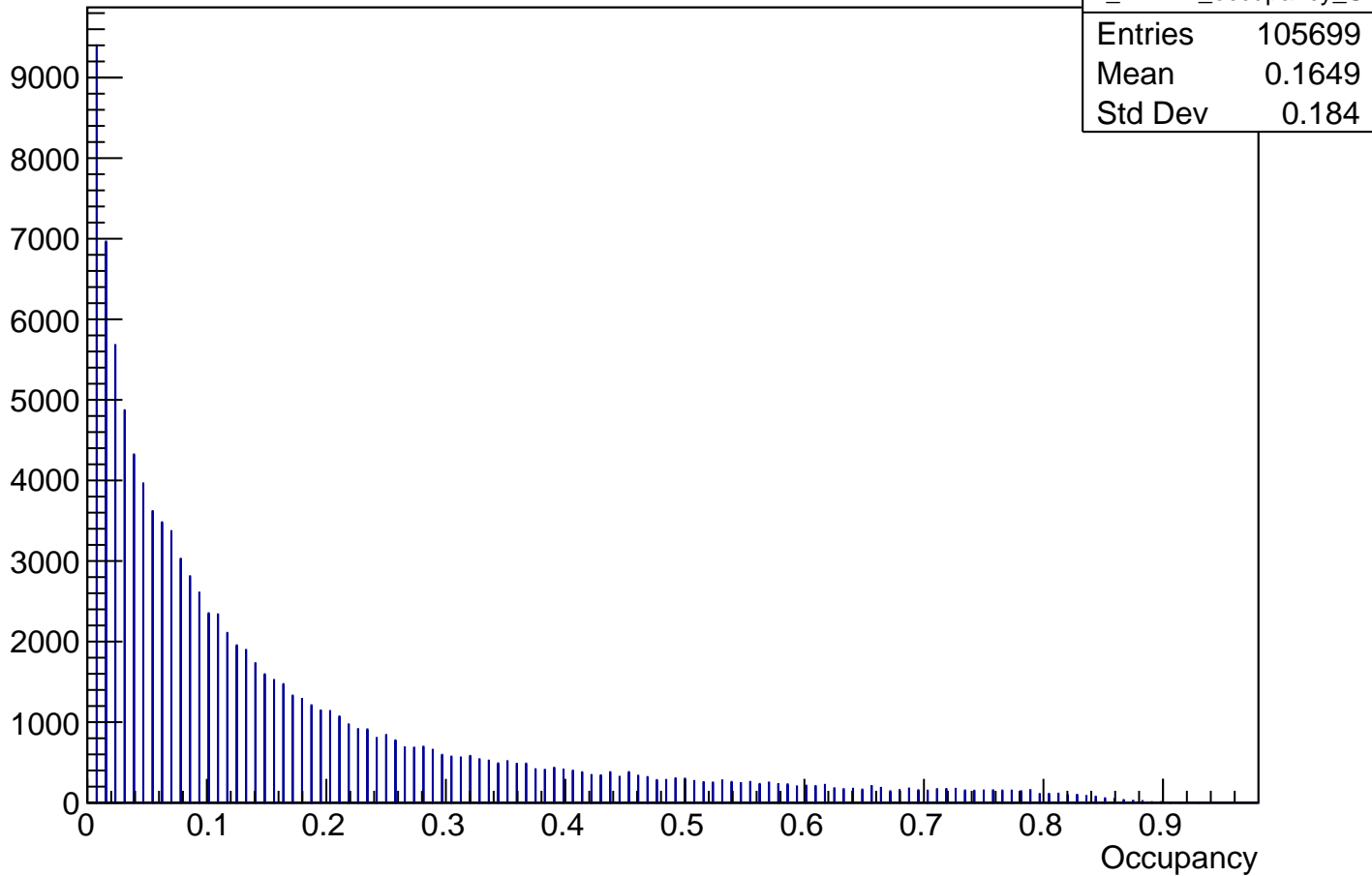
h\_APV13\_occupancy\_U

Entries	98951
Mean	0.1654
Std Dev	0.1959

Occupancy

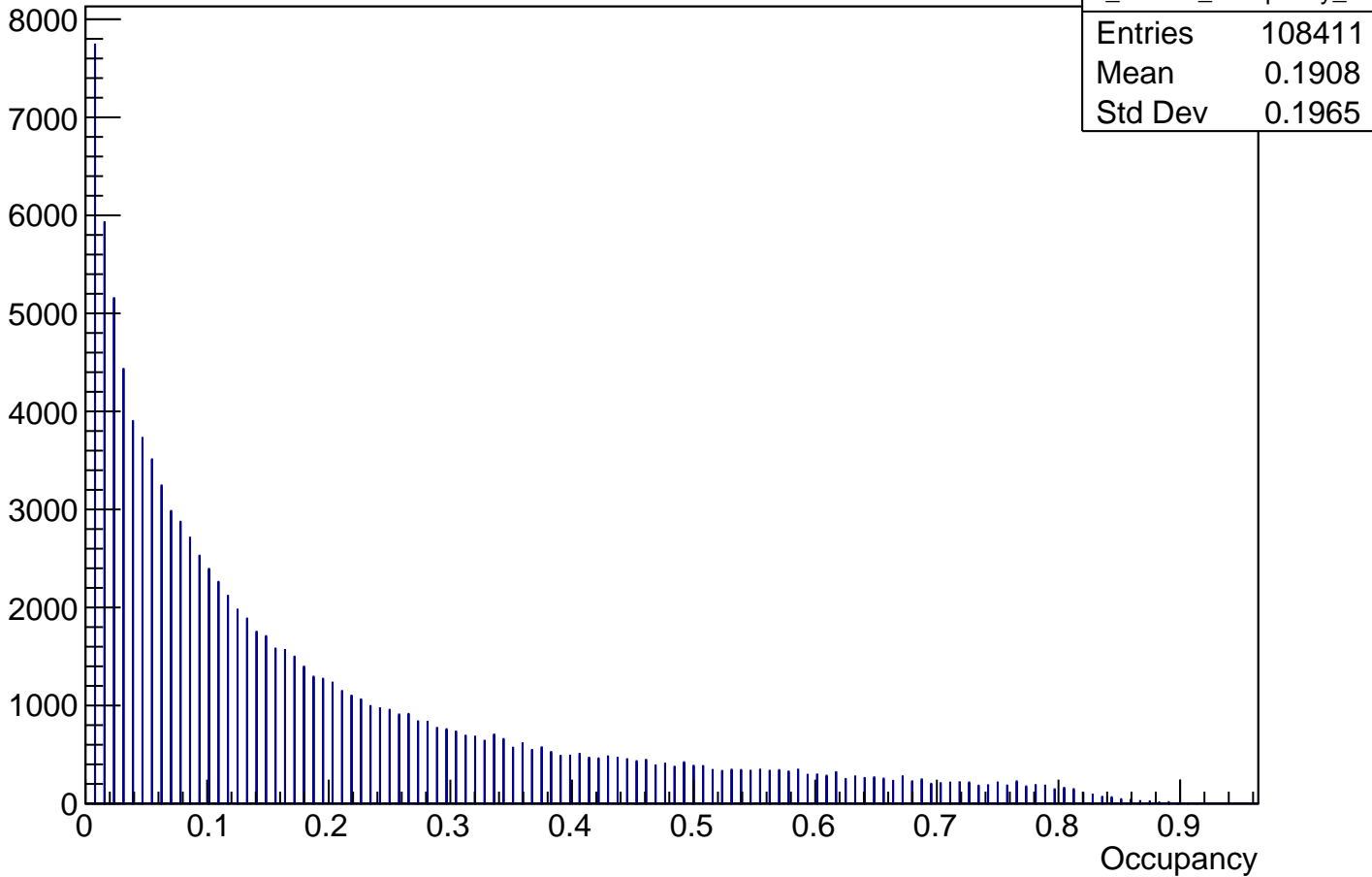
# Occupancy on APV 14 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



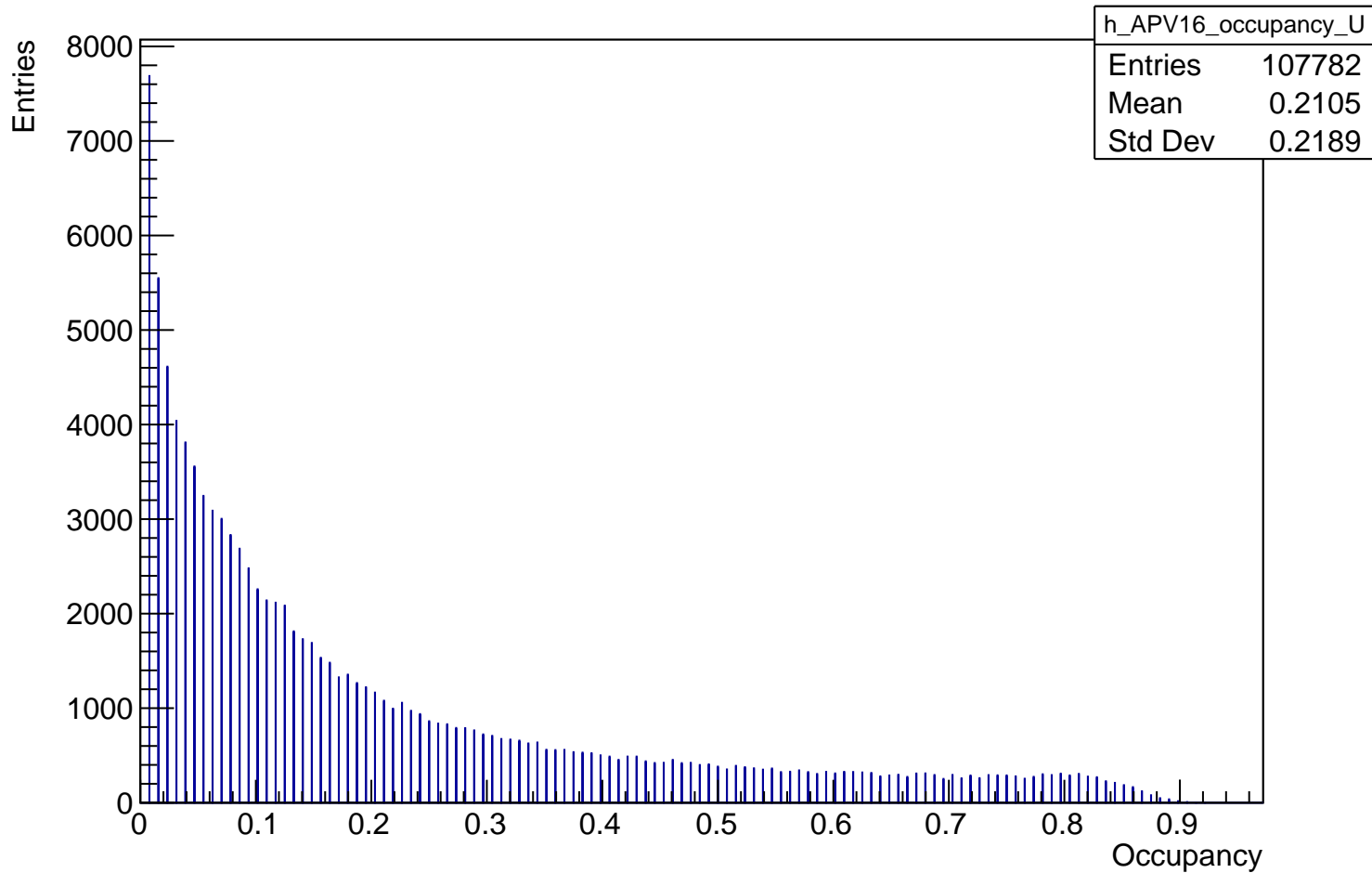
# Occupancy on APV 15 - Run: 13444 - Cut: 1B - Ustrips Only

Entries

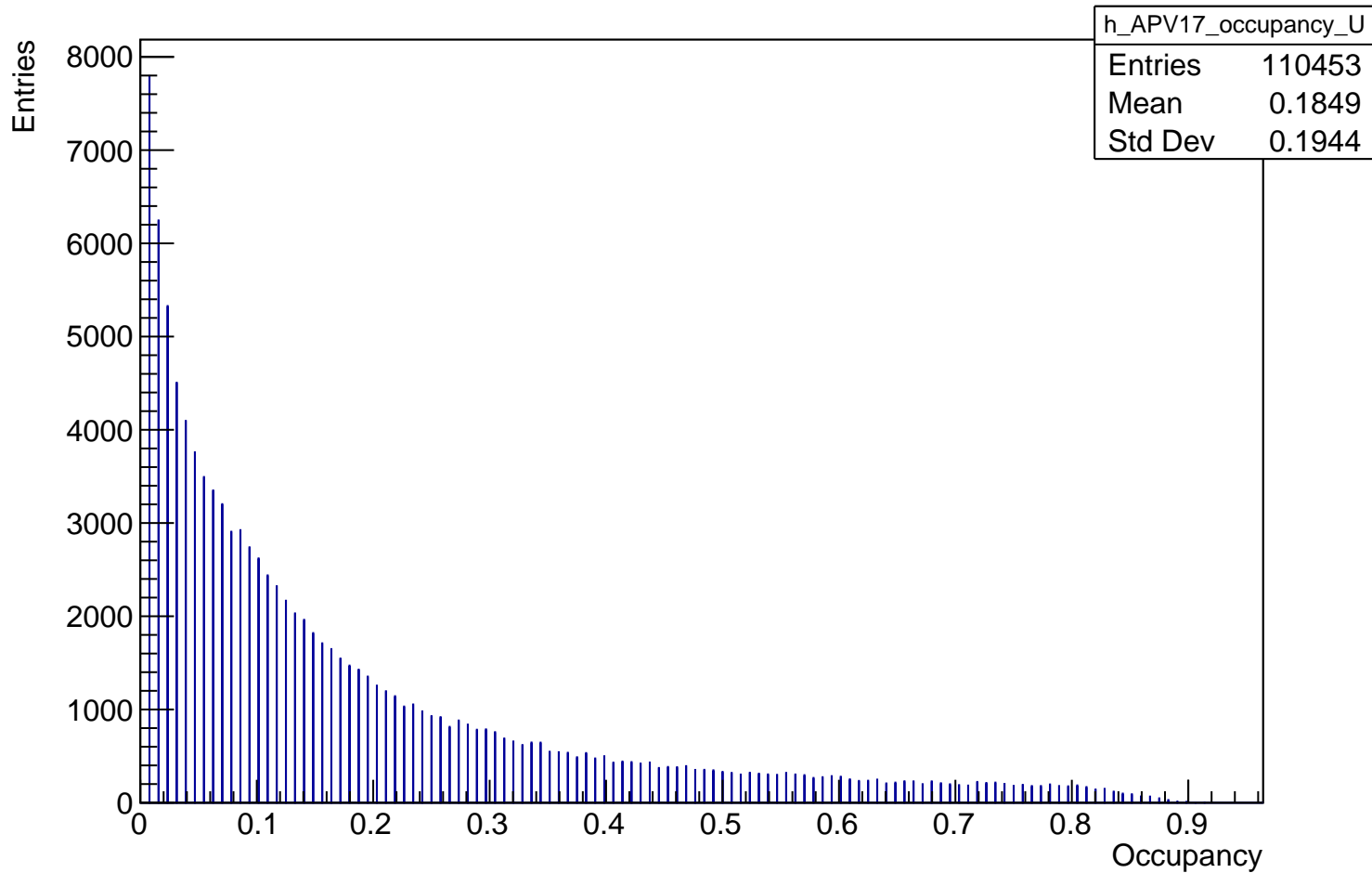




# Occupancy on APV 16 - Run: 13444 - Cut: 1B - Ustrips Only

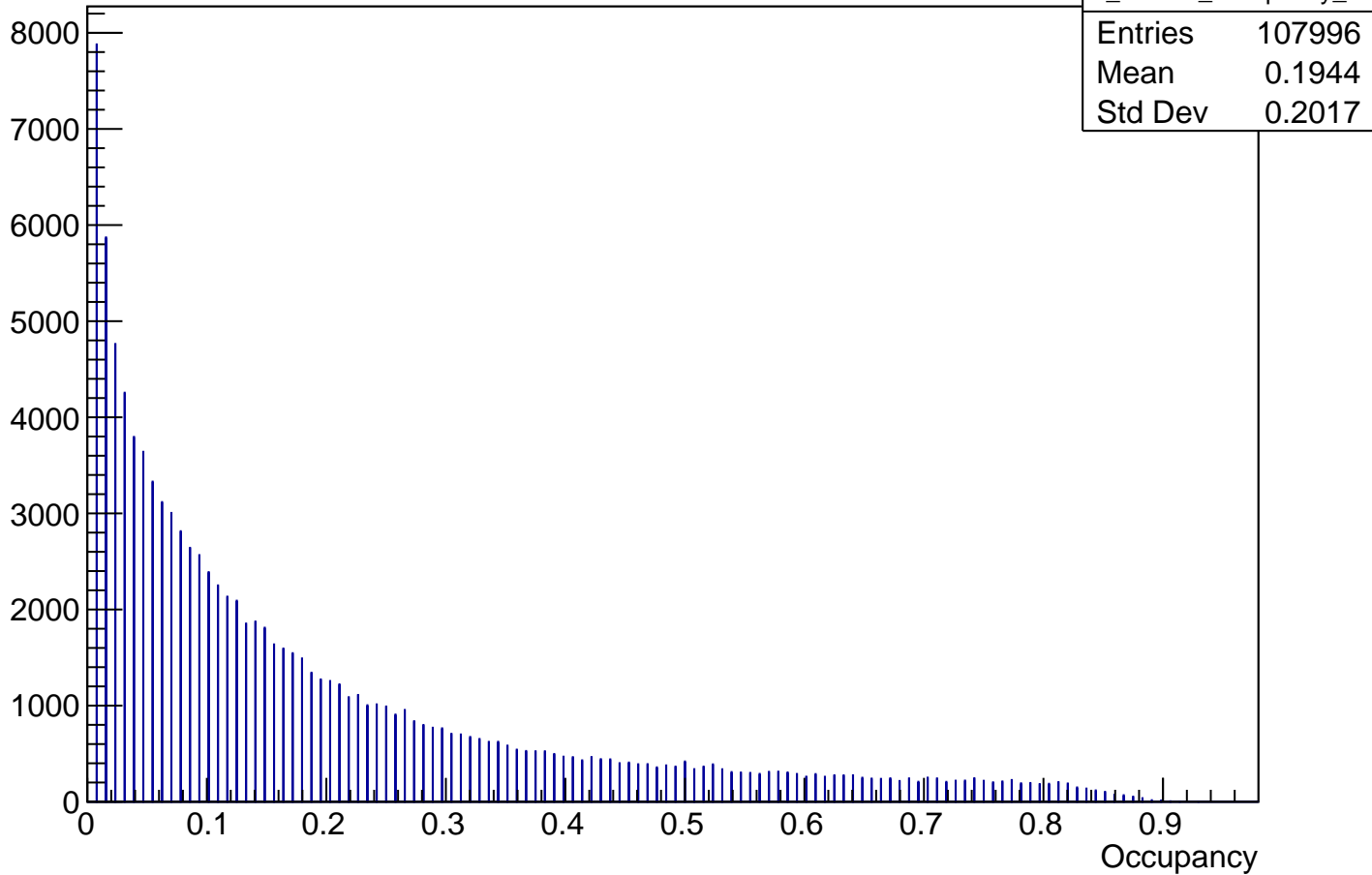


# Occupancy on APV 17 - Run: 13444 - Cut: 1B - Ustrips Only



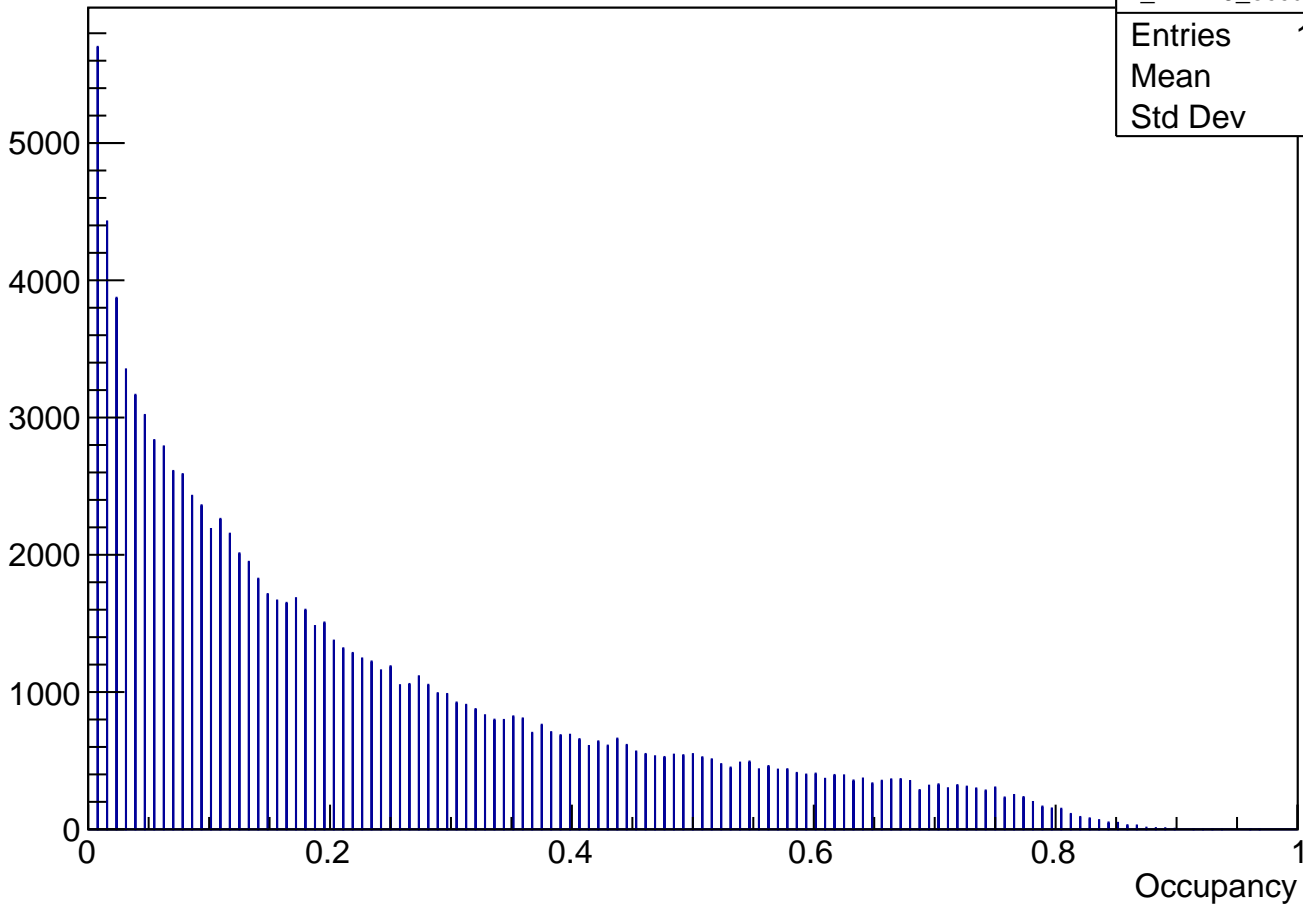
# Occupancy on APV 18 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



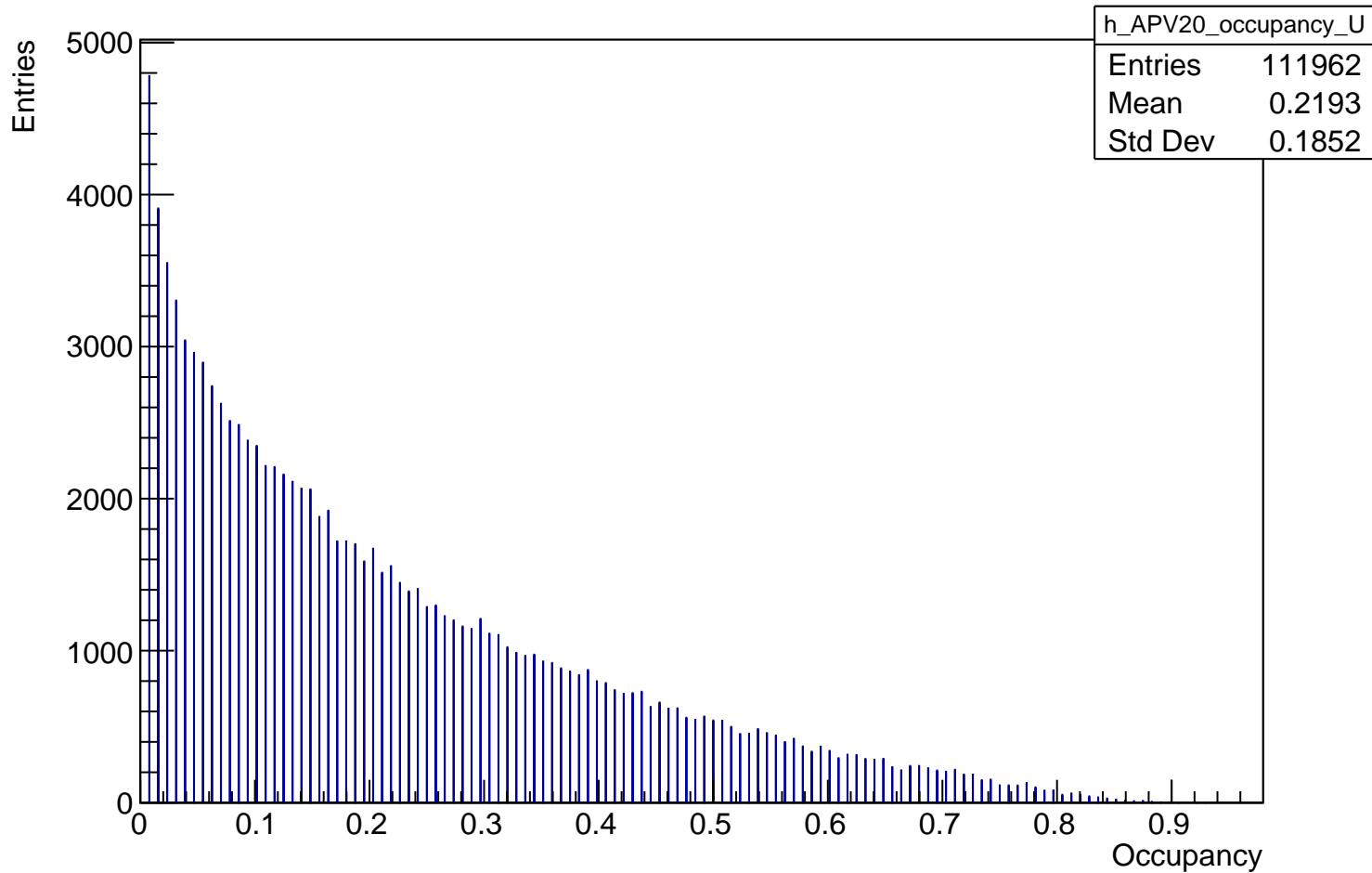
# Occupancy on APV 19 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



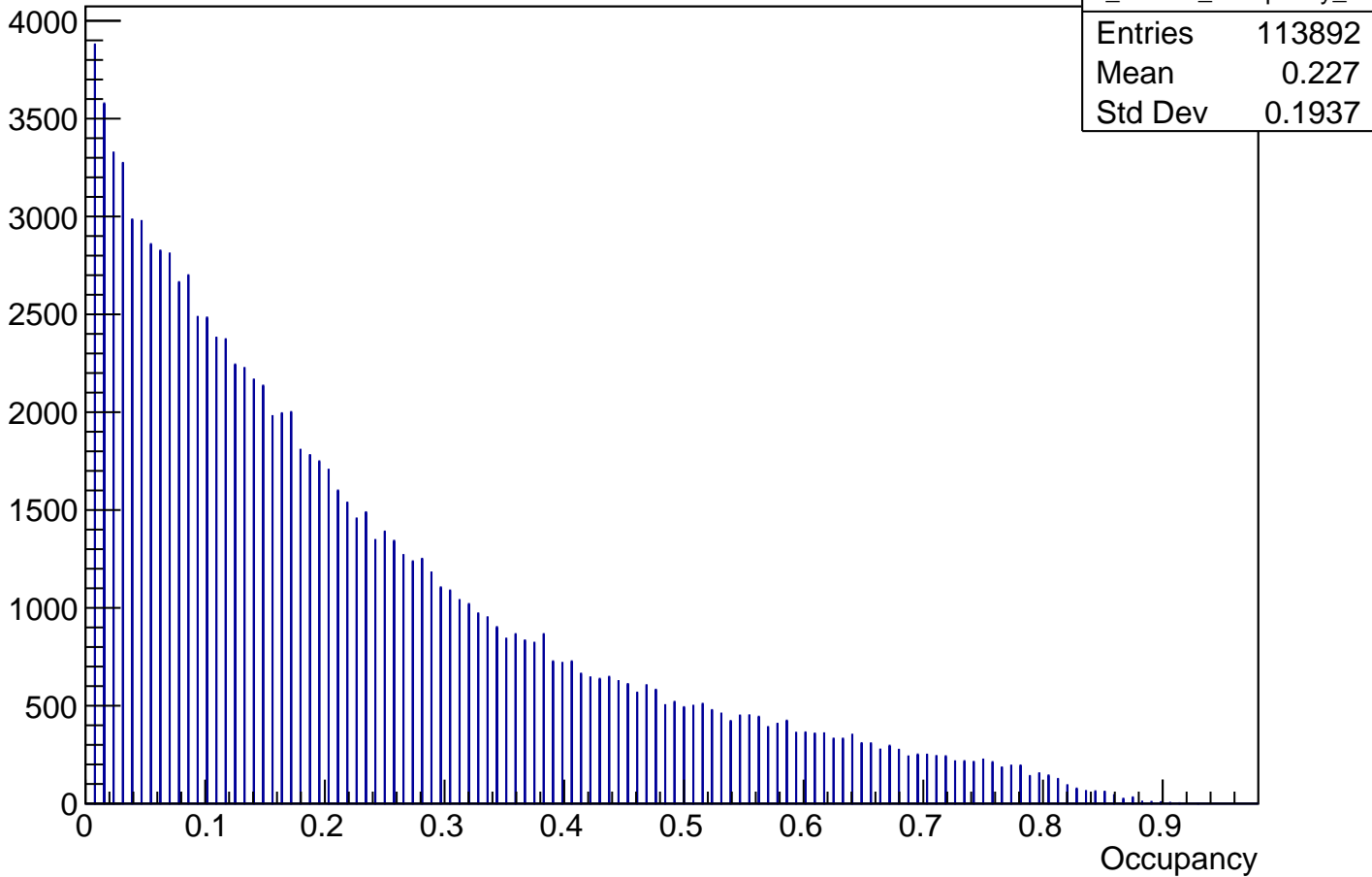
h_APV19_occupancy_U	
Entries	110068
Mean	0.2274
Std Dev	0.2056

# Occupancy on APV 20 - Run: 13444 - Cut: 1B - Ustrips Only



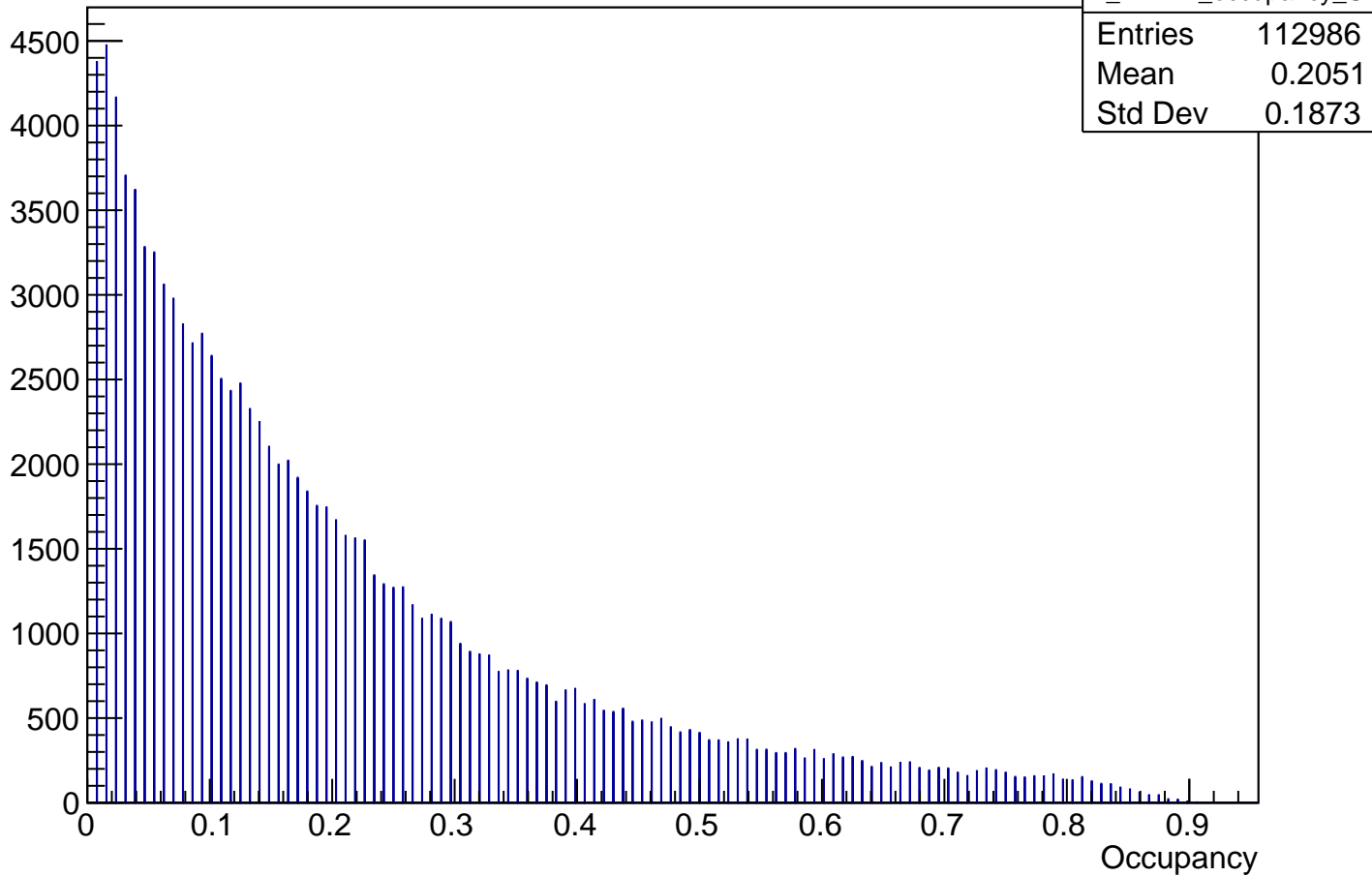
# Occupancy on APV 21 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



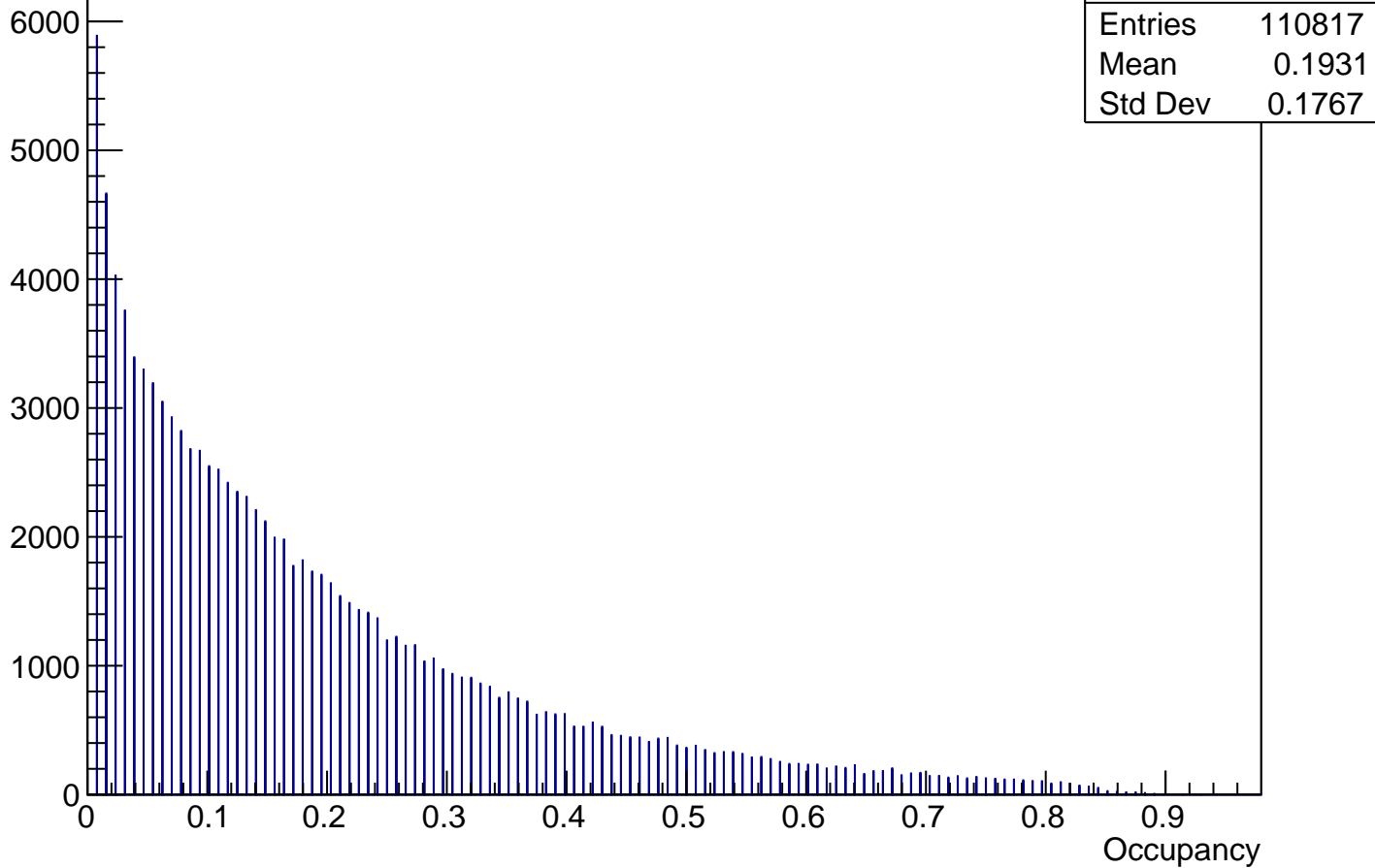
# Occupancy on APV 22 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



# Occupancy on APV 23 - Run: 13444 - Cut: 1B - Ustrips Only

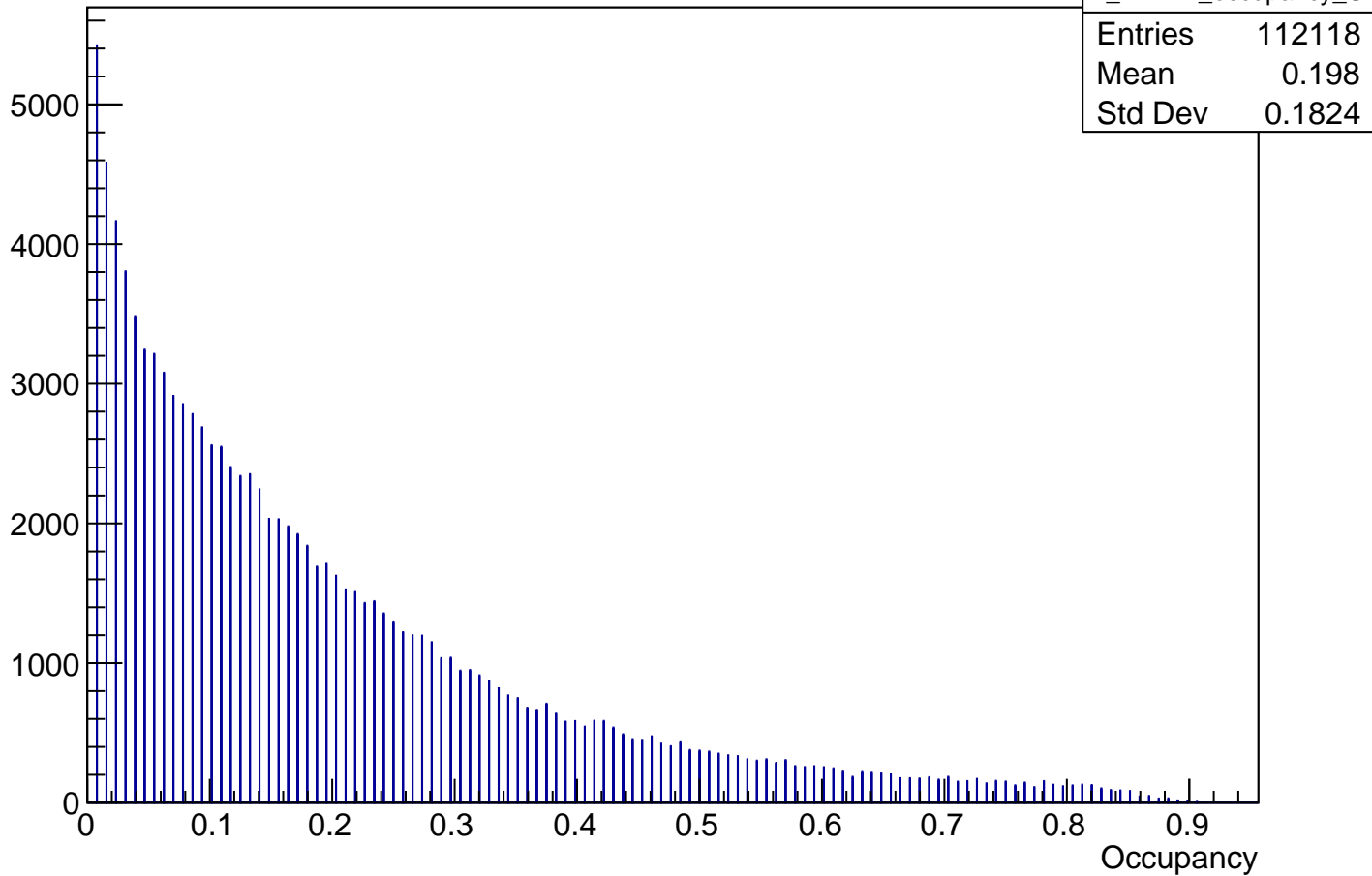
Entries



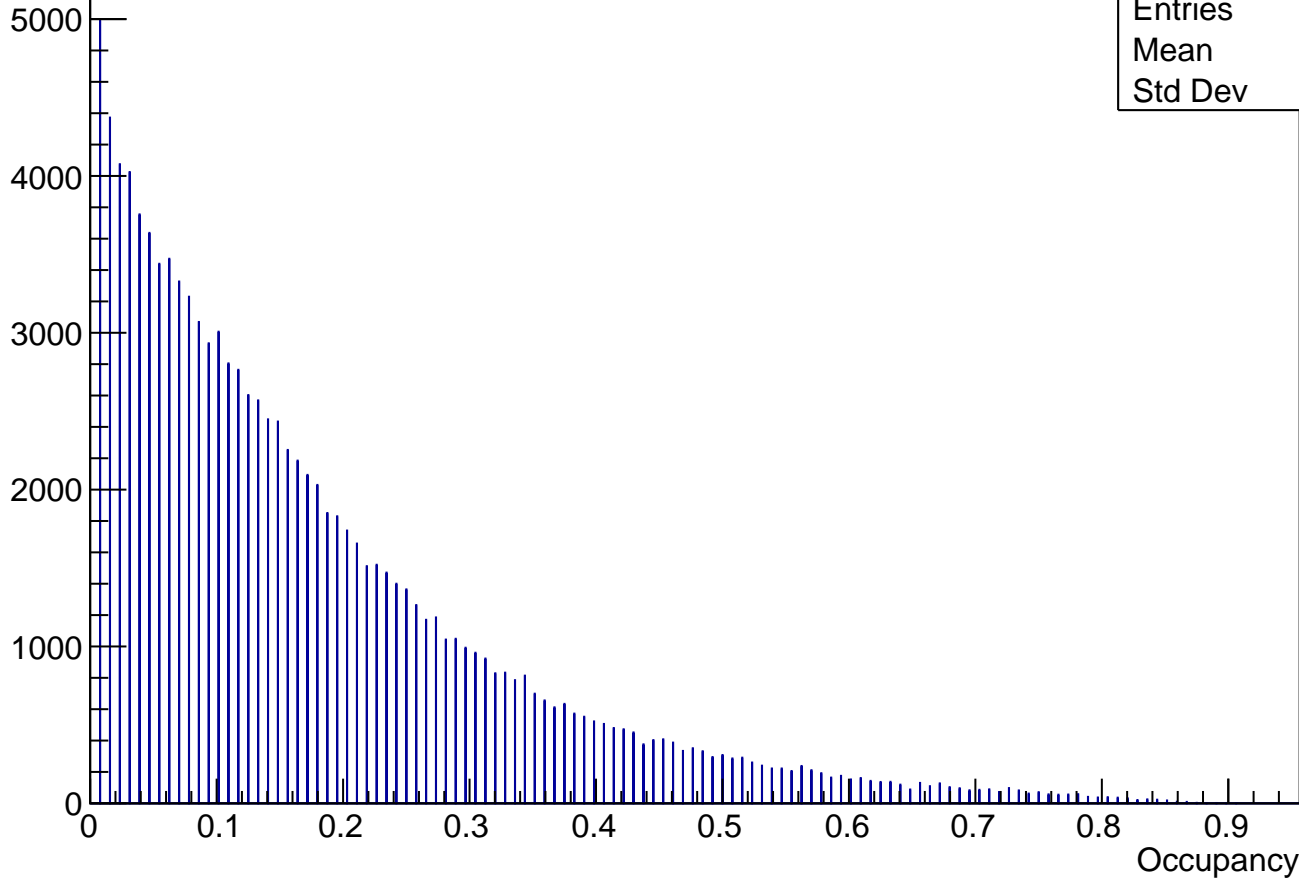


# Occupancy on APV 24 - Run: 13444 - Cut: 1B - Ustrips Only

Entries

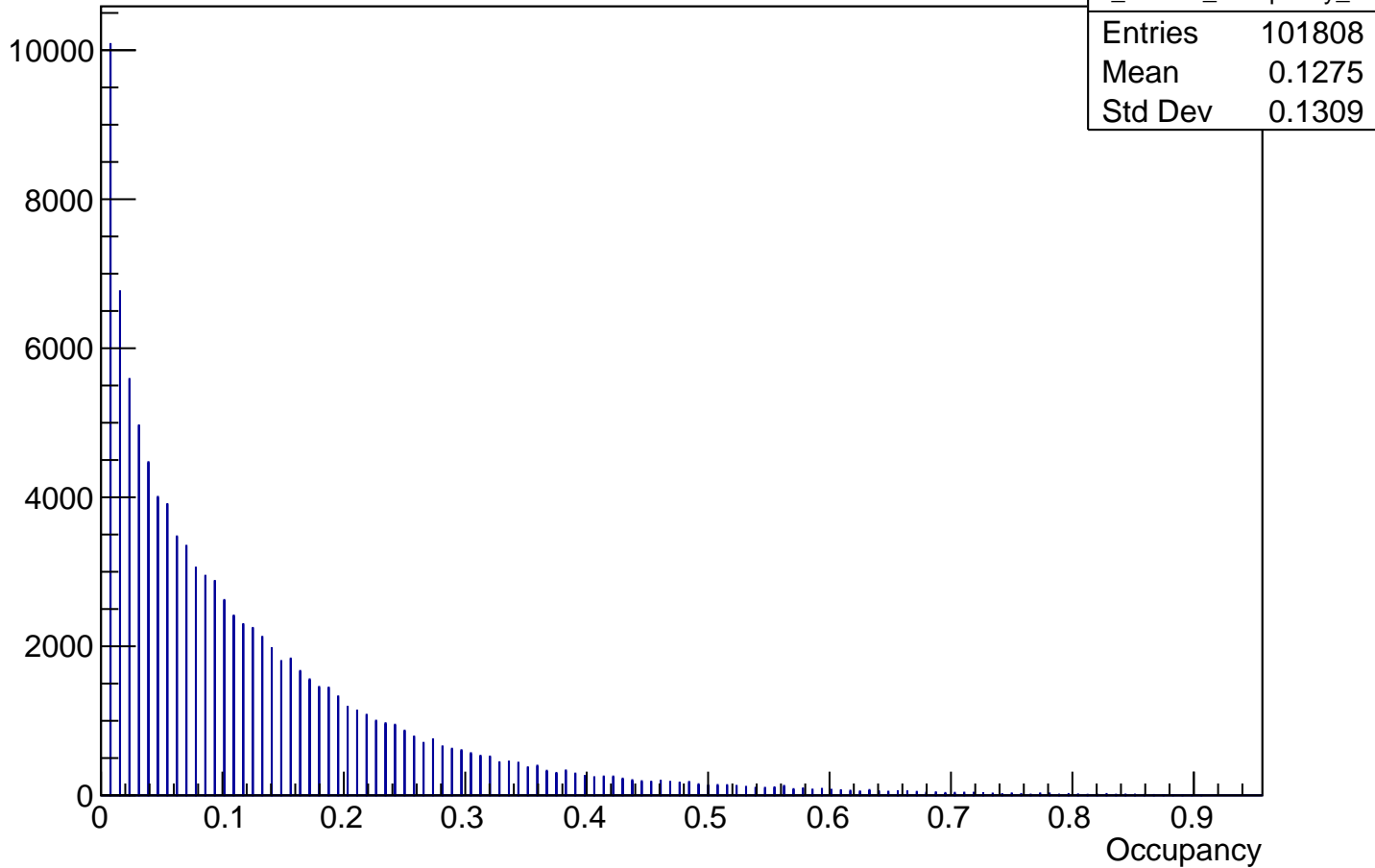


h_APV25_occupancy_U	
Entries	112436
Mean	0.1747
Std Dev	0.1545



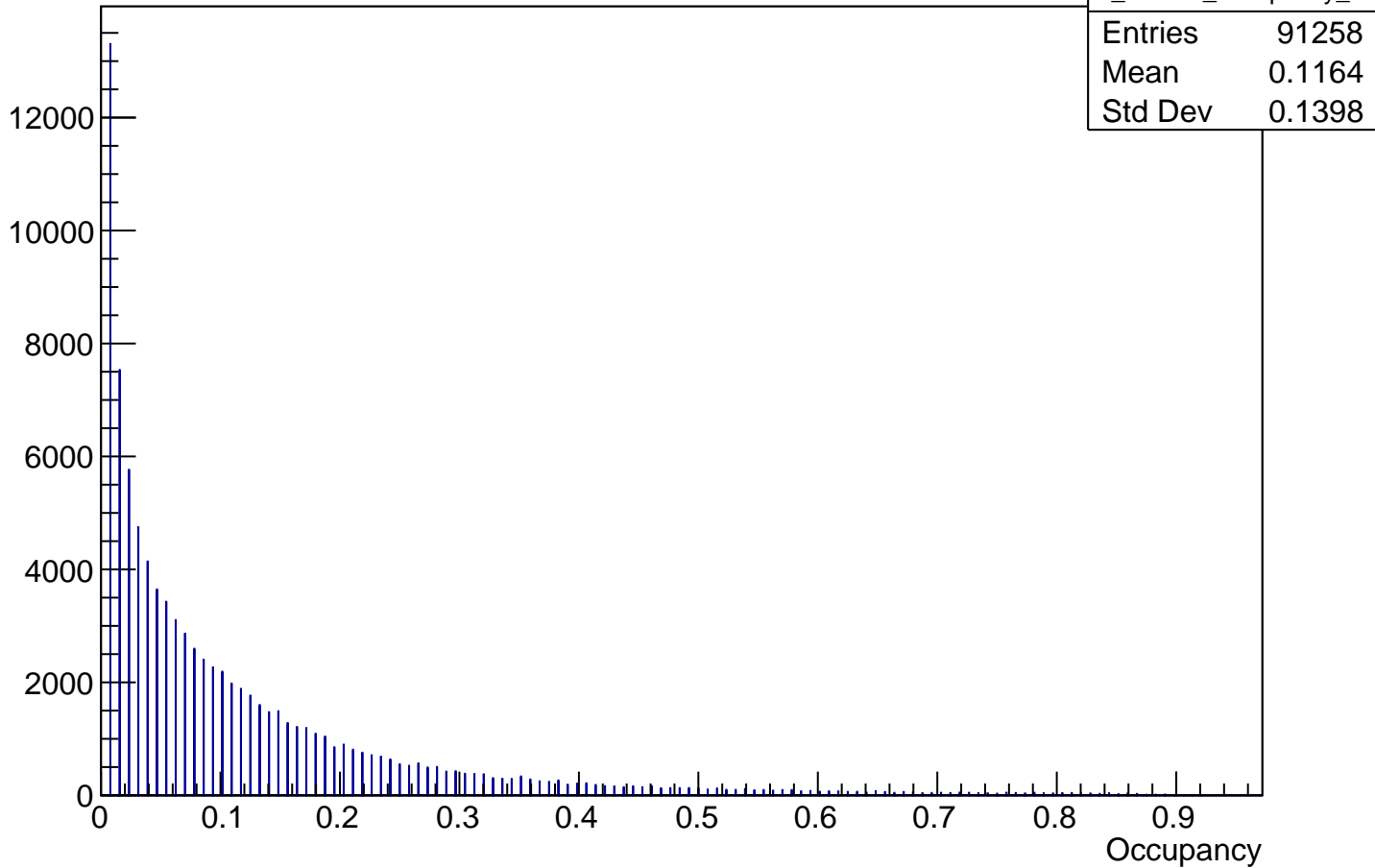
# Occupancy on APV 26 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



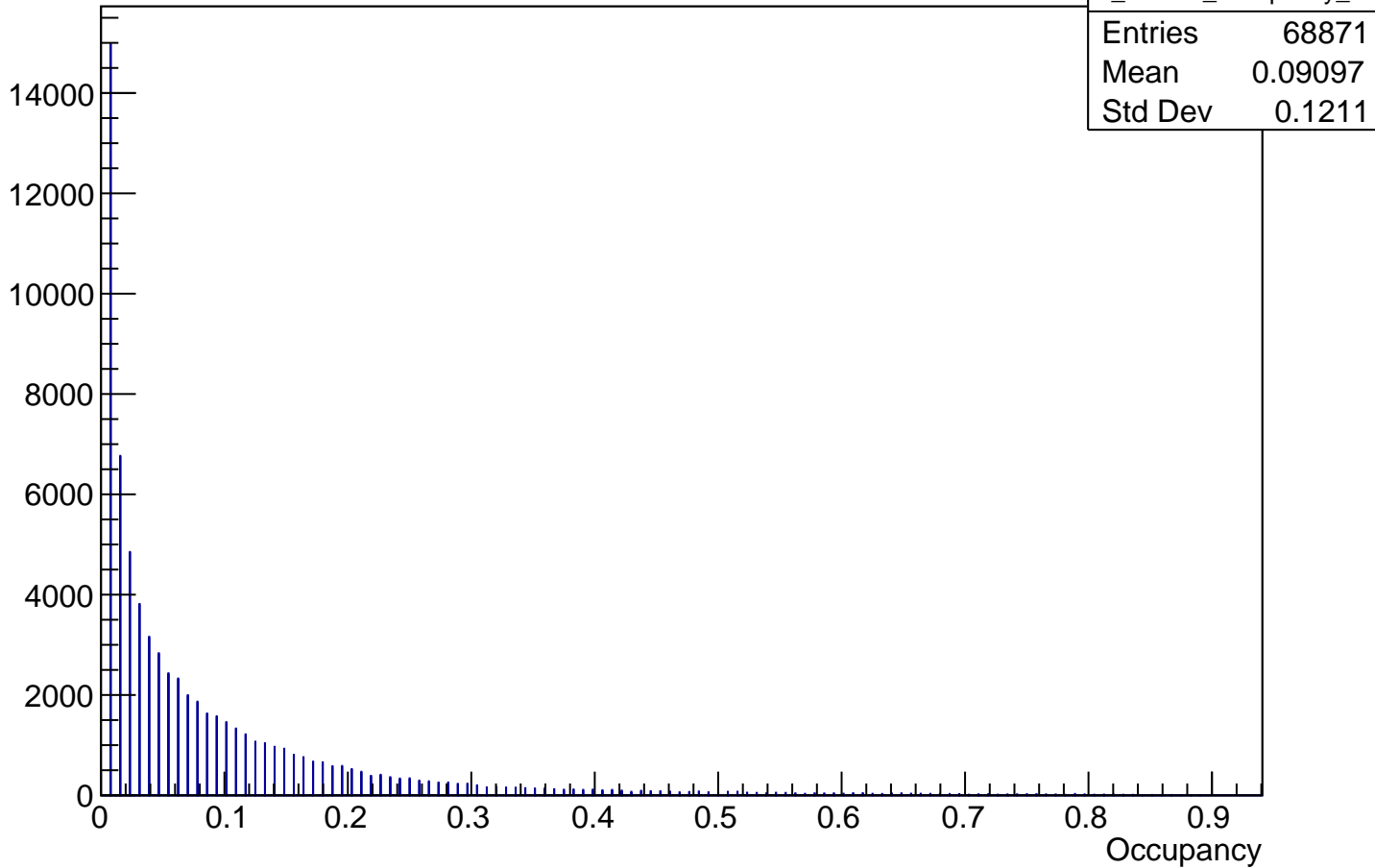
# Occupancy on APV 27 - Run: 13444 - Cut: 1B - Ustrips Only

Entries



# Occupancy on APV 28 - Run: 13444 - Cut: 1B - Ustrips Only

Entries

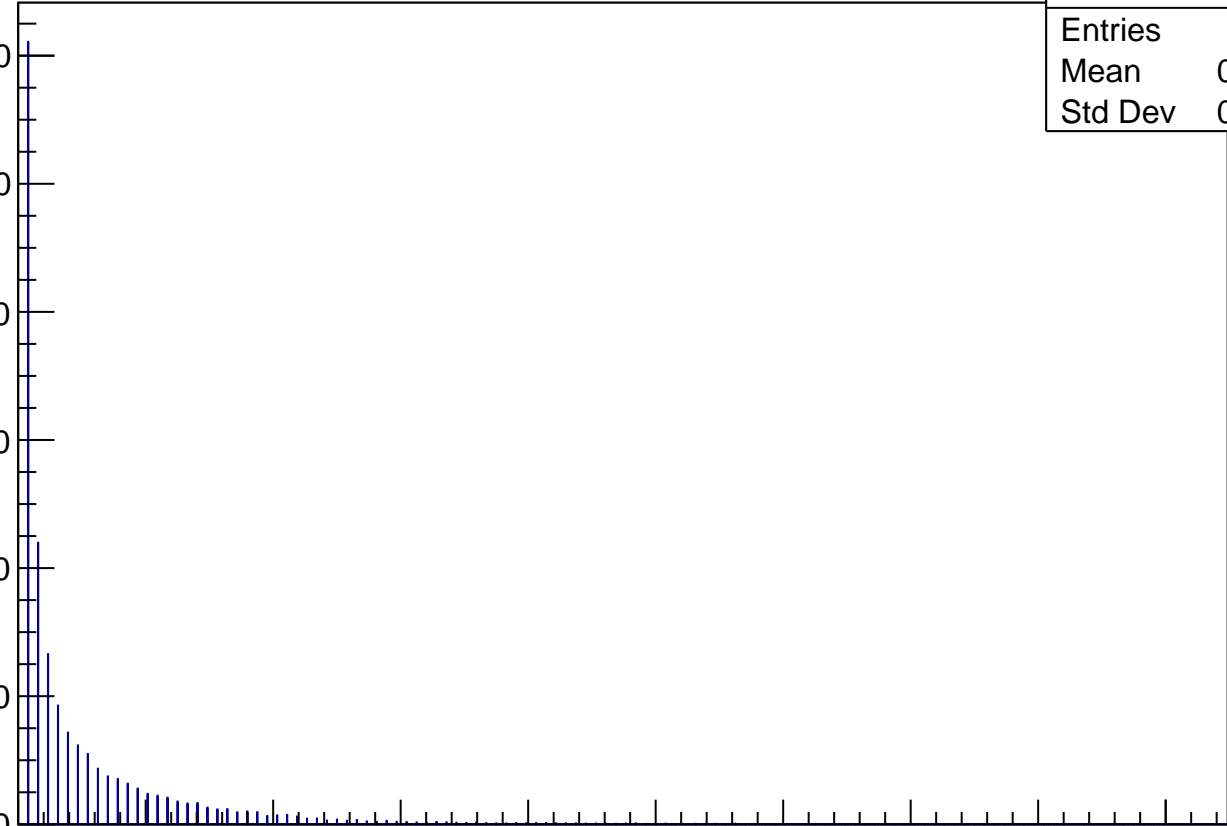


Occupancy on APV 29 - Run: 13444 - Cut: 1B - Ustrips Only

Entries

12000  
10000  
8000  
6000  
4000  
2000  
0

h_APV29_occupancy_U	
Entries	33850
Mean	0.05269
Std Dev	0.07999



Occupancy