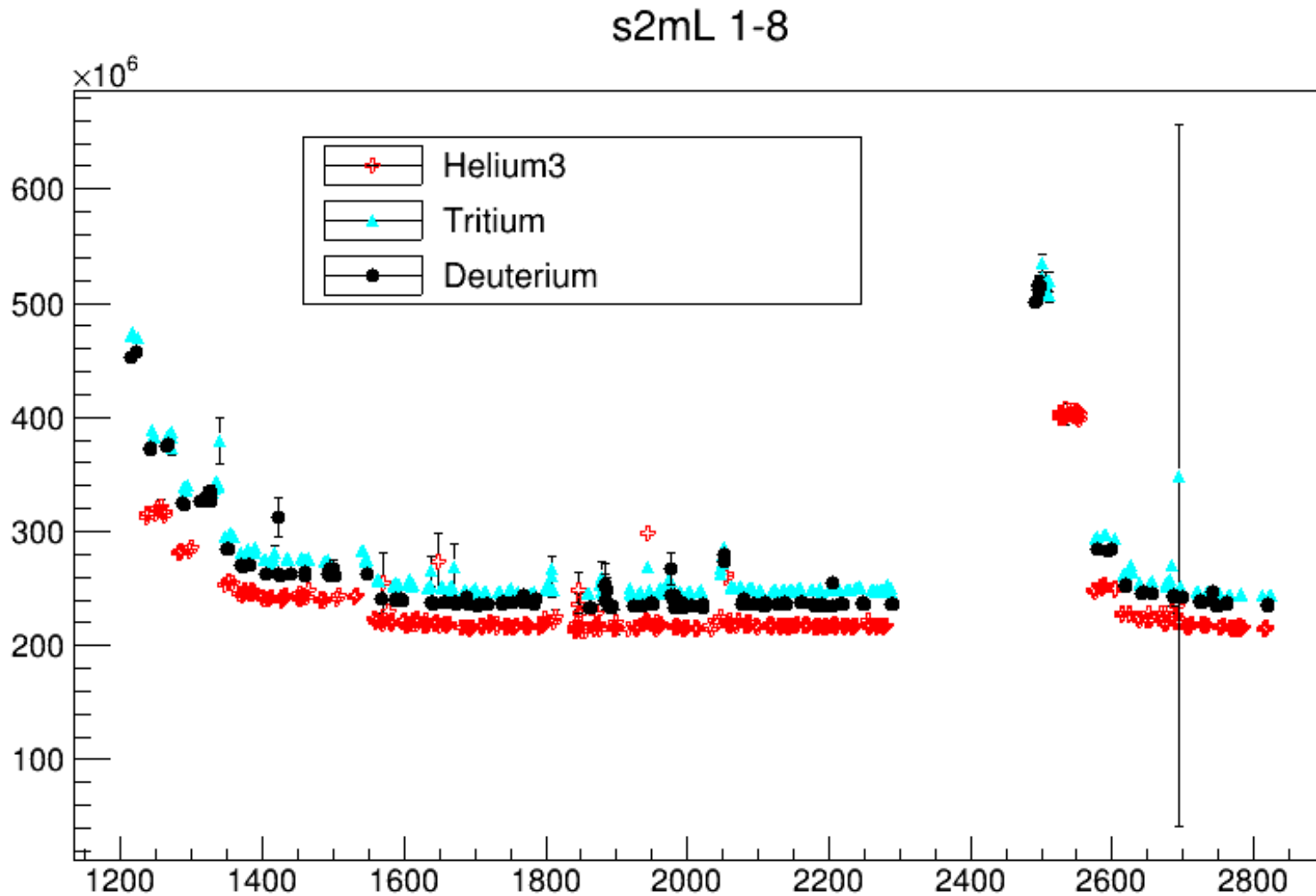


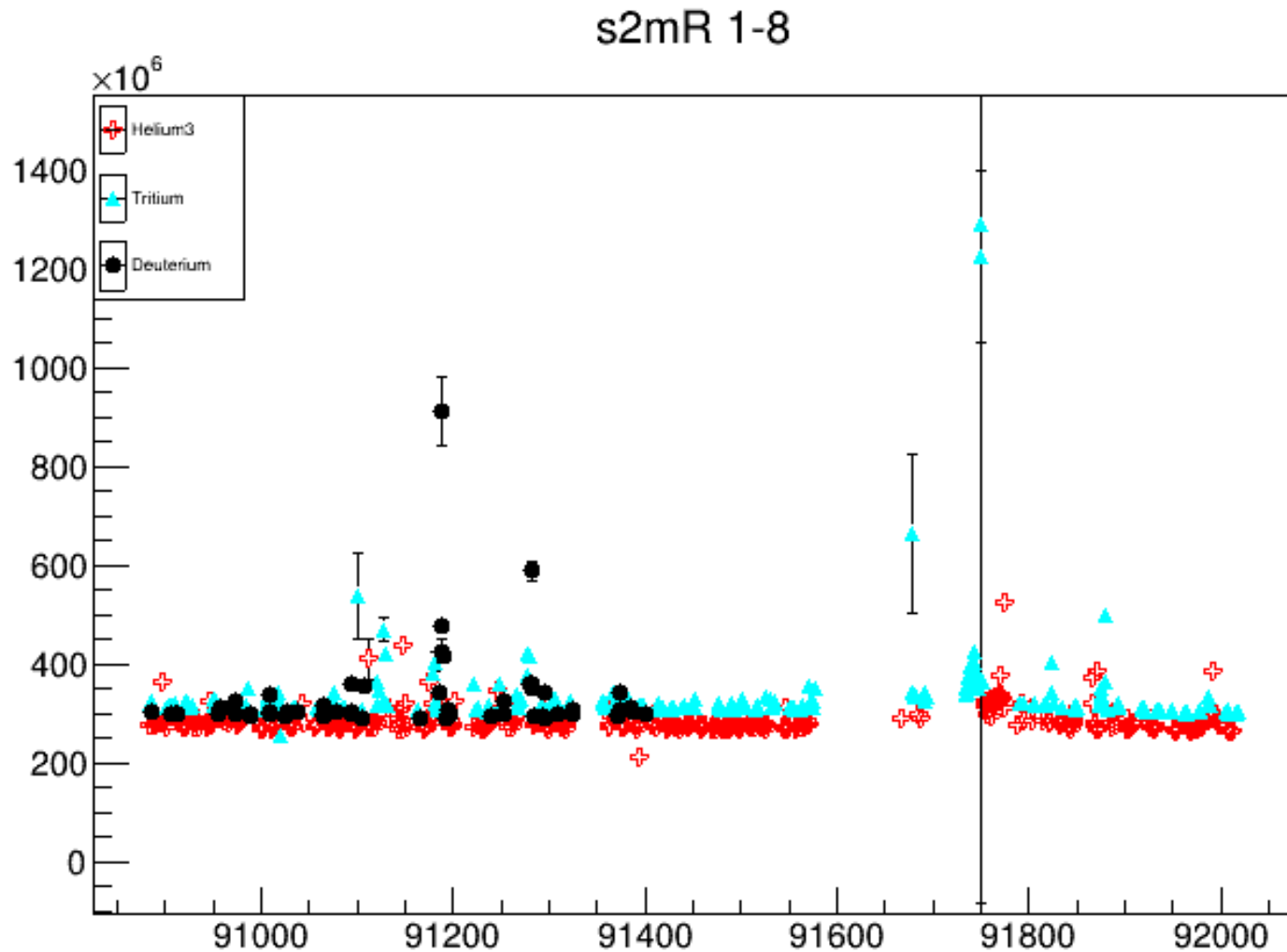
RunList Question

- **Identified some “Questionable” runs using Normalized Scalers**

Charge Normalized S2

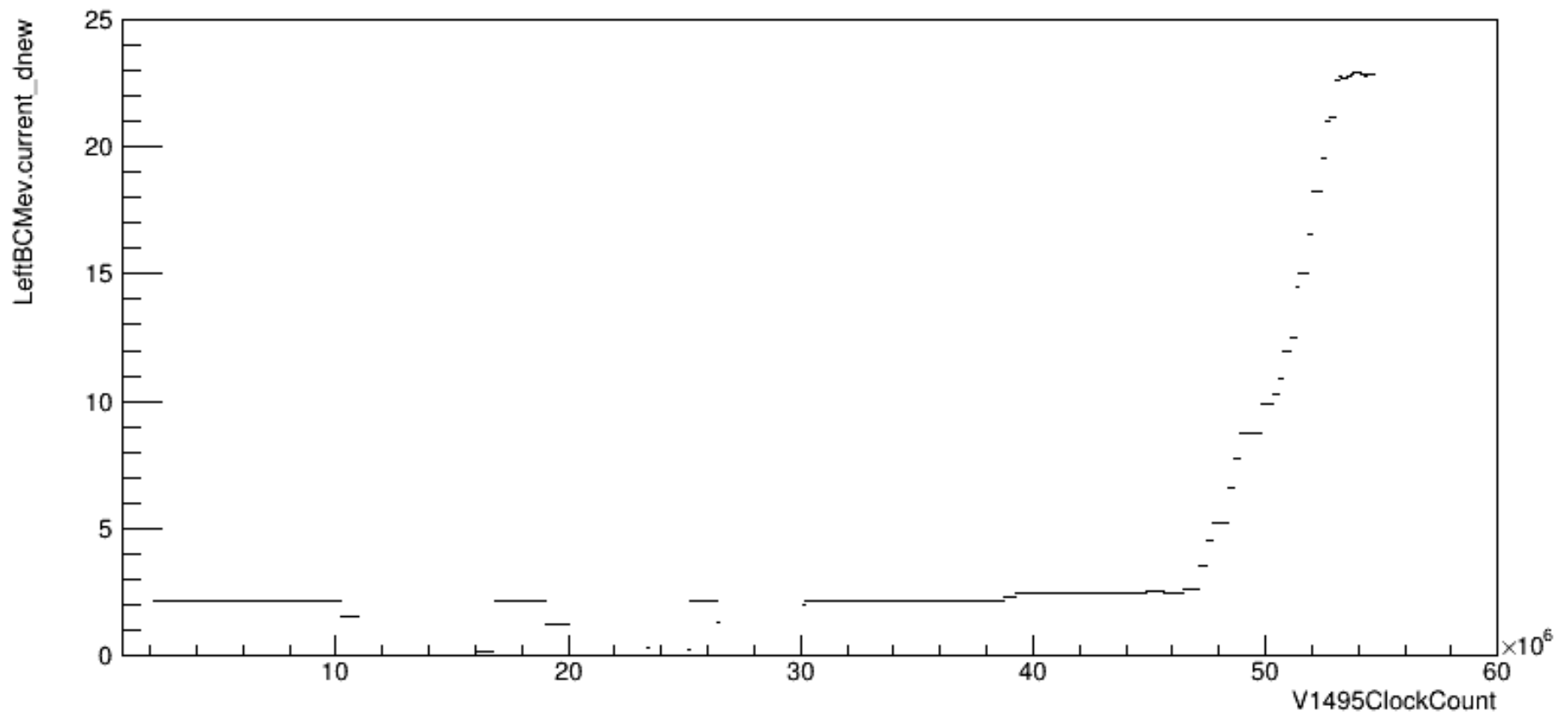


Charge Normalized Scaler



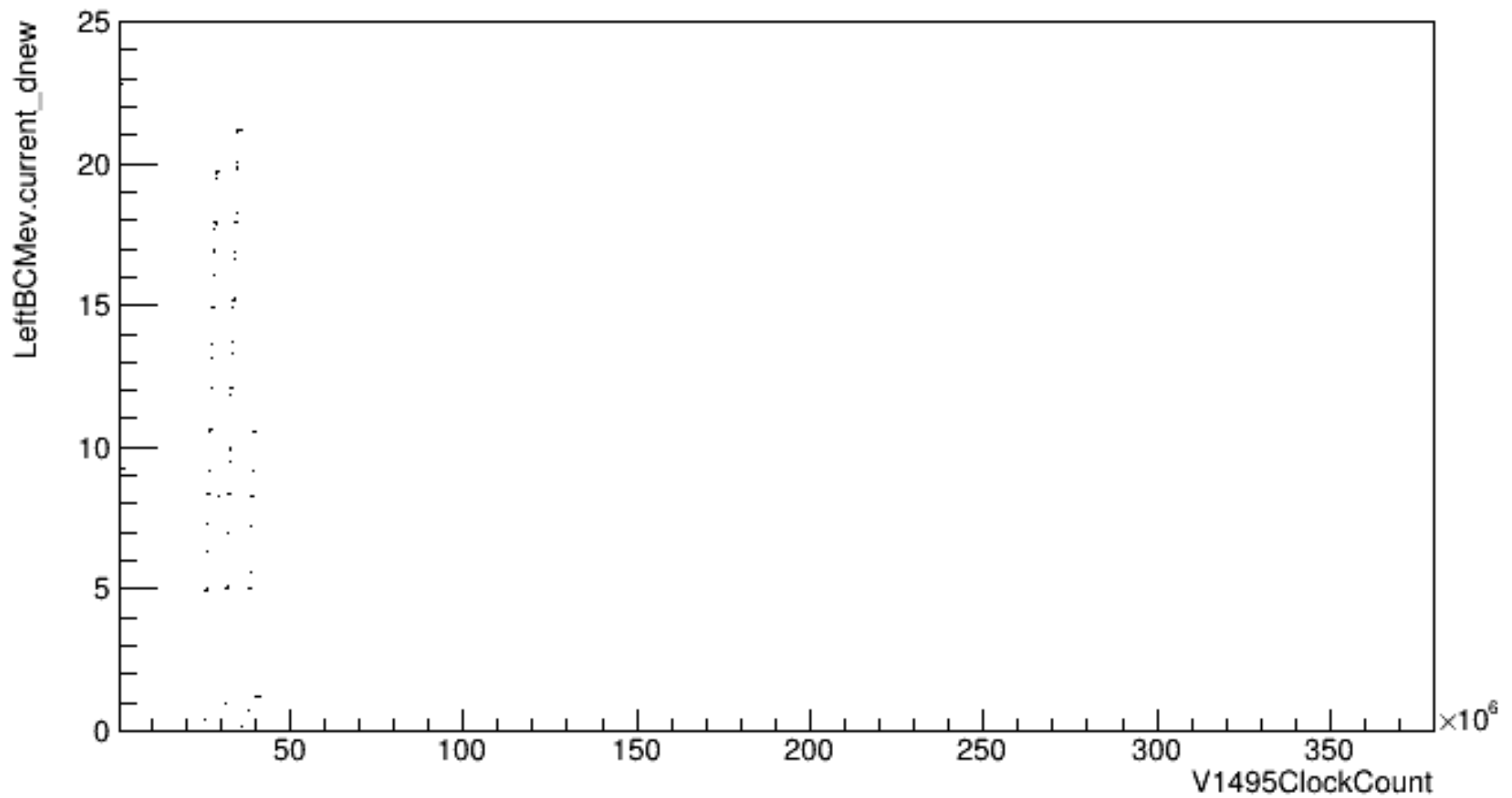
1647

LeftBCMev.current_dnew:V1495ClockCount



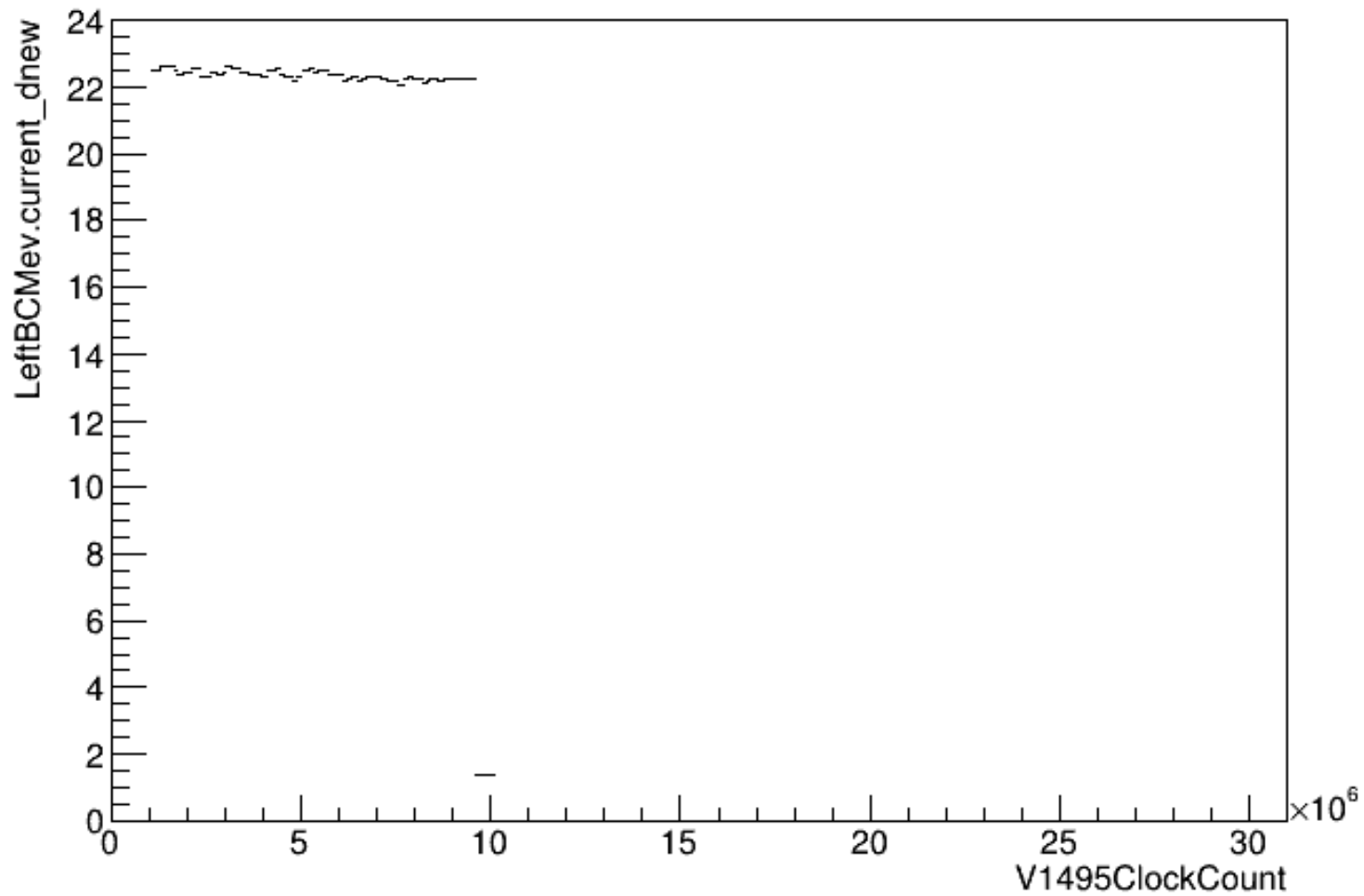
1423

LeftBCMev.current_dnew:V1495ClockCount



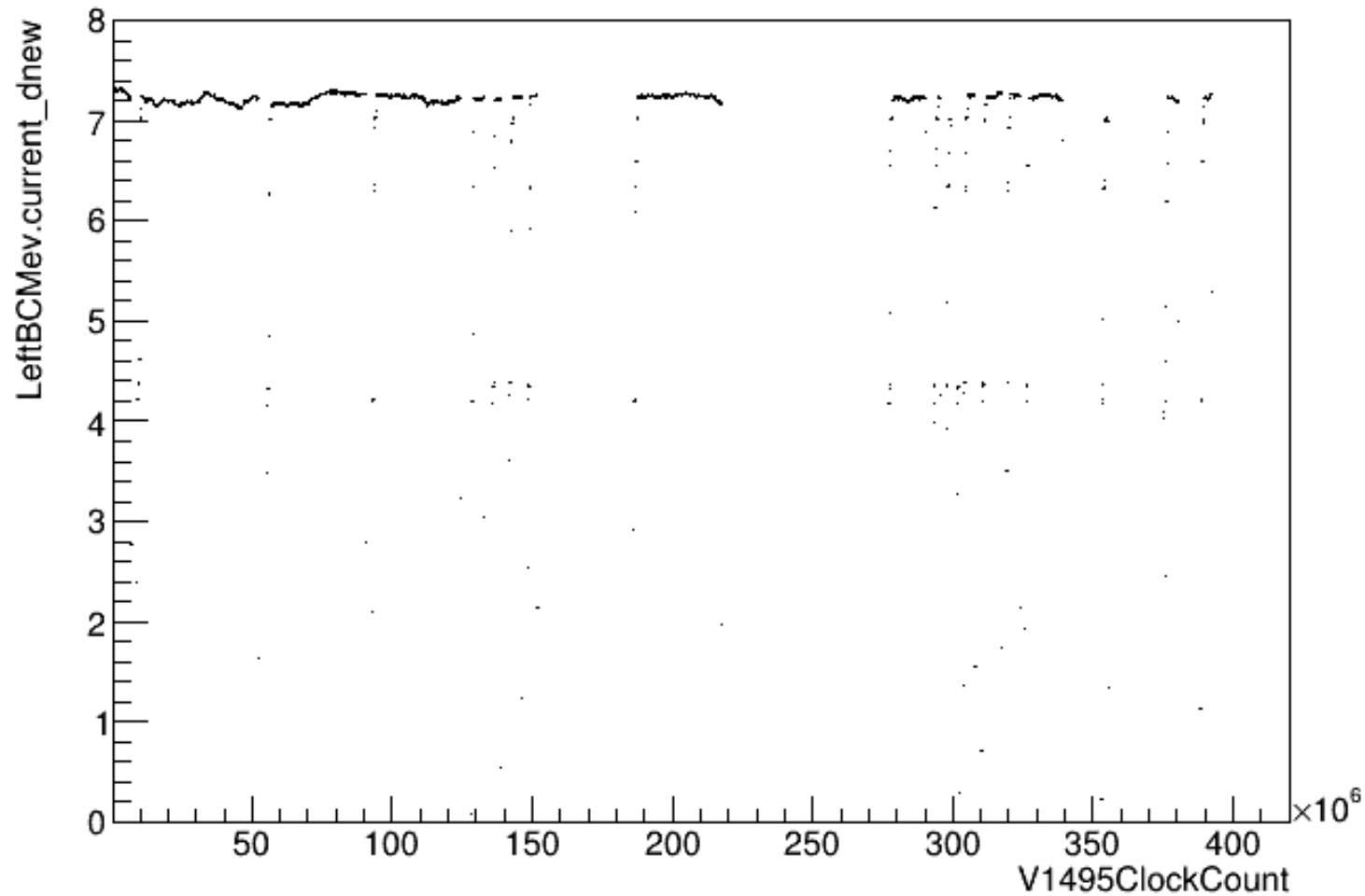
1570

LeftBCMev.current_dnew:V1495ClockCount



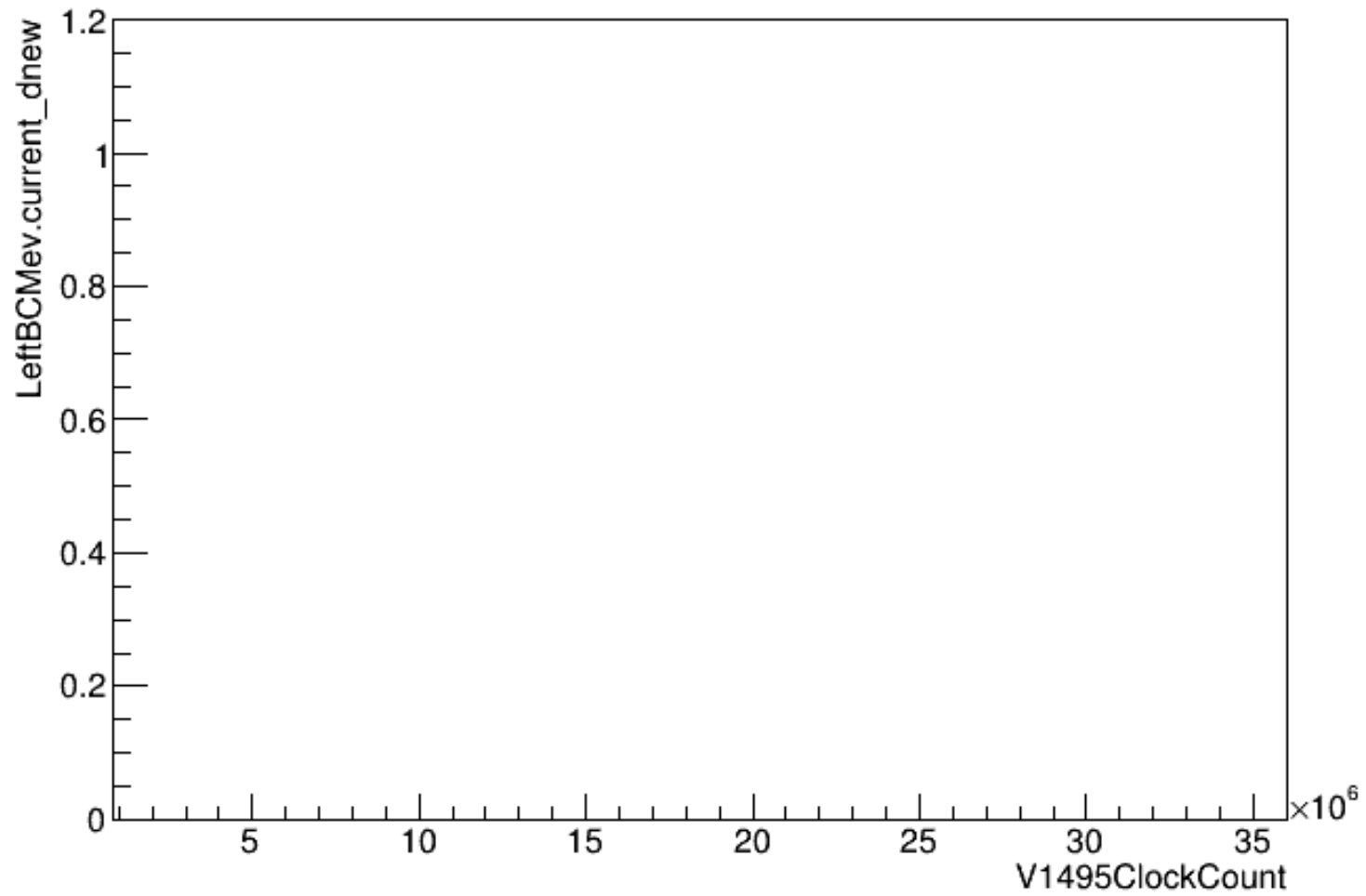
1976 - 1978 (All ~ 7uA)

LeftBCMev.current_dnew:V1495ClockCount

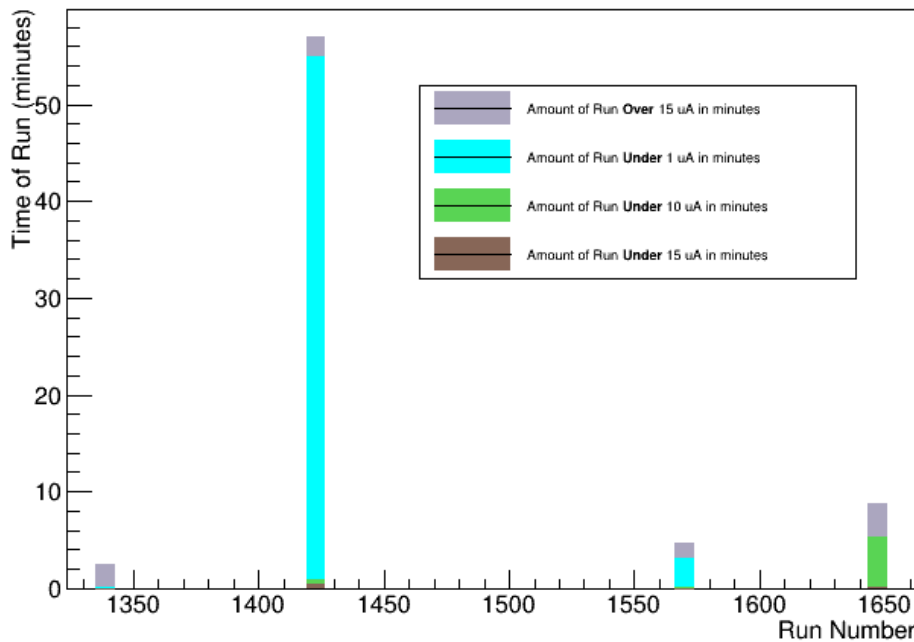


2695

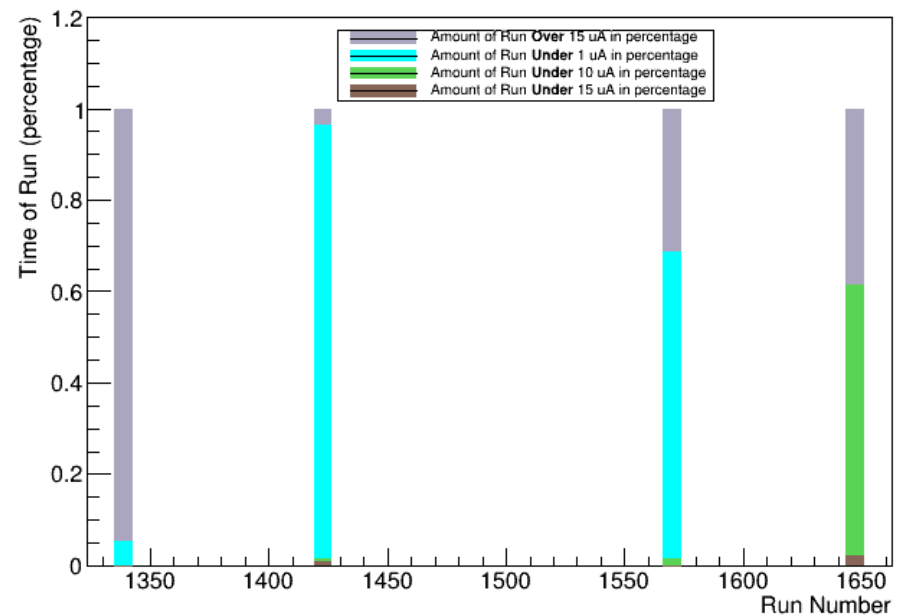
LeftBCMev.current_dnew:V1495ClockCount



Questionable runs to check (LHRS)

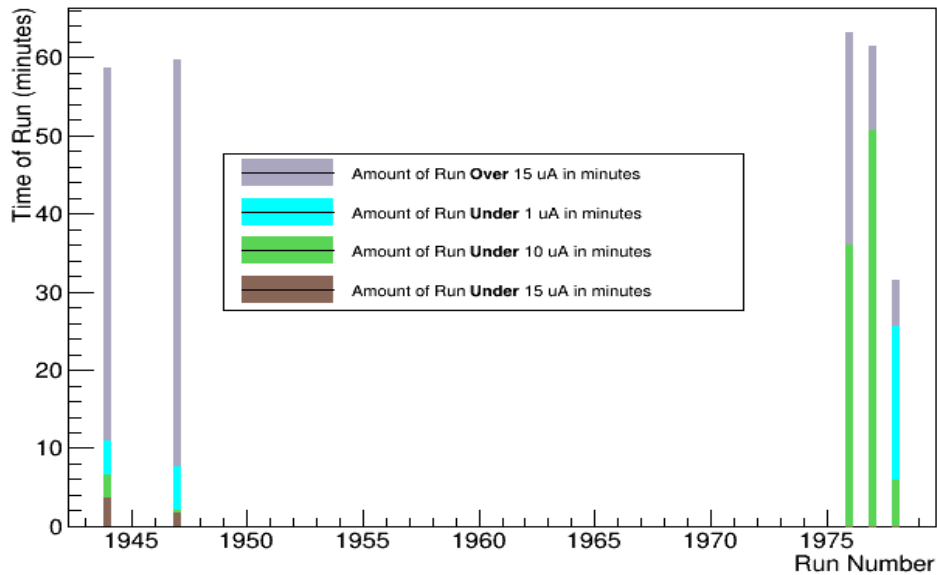


Questionable runs to check (RHRS)

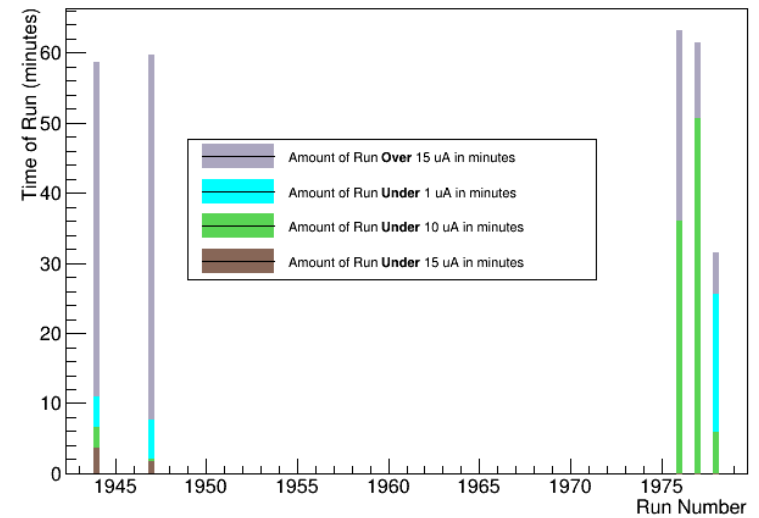


- Current is over 15 uA
- Current is under 1 uA
- Current is over 1uA and under 10 uA
- Current is over 10 uA and under 15 uA

Questionable runs to check (LHRS)

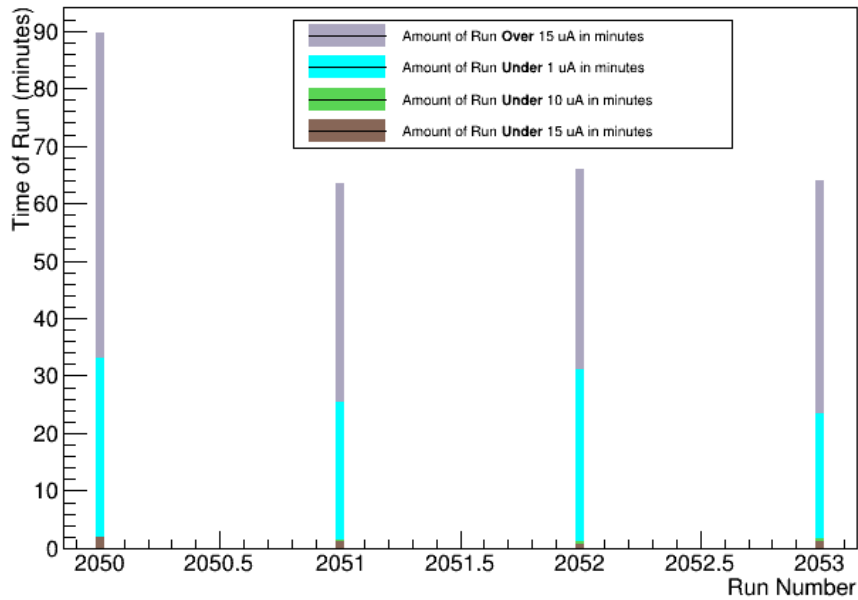


Questionable runs to check (LHRS)

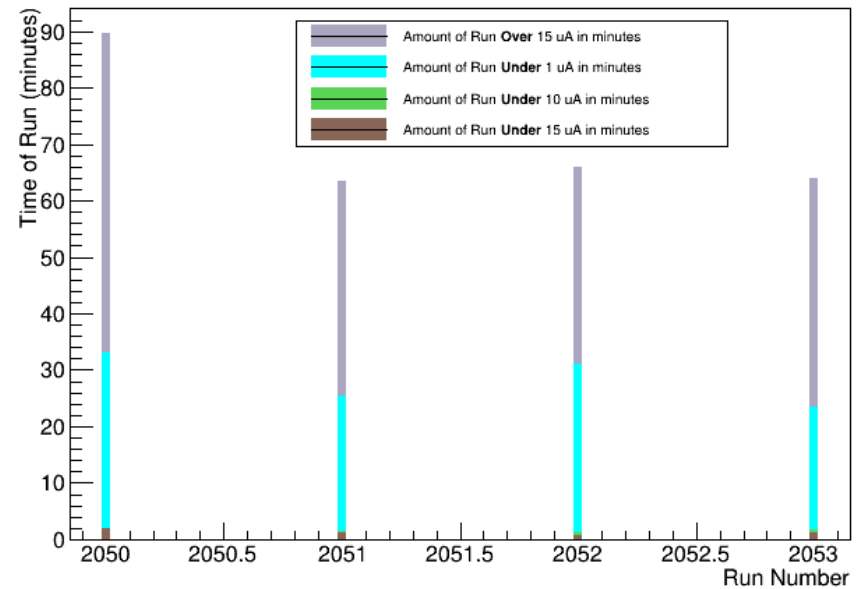


- Current is over 15 uA
- Current is under 1 uA
- Current is over 1uA and under 10 uA
- Current is over 10 uA and under 15 uA

Questionable runs to check (LHRS)

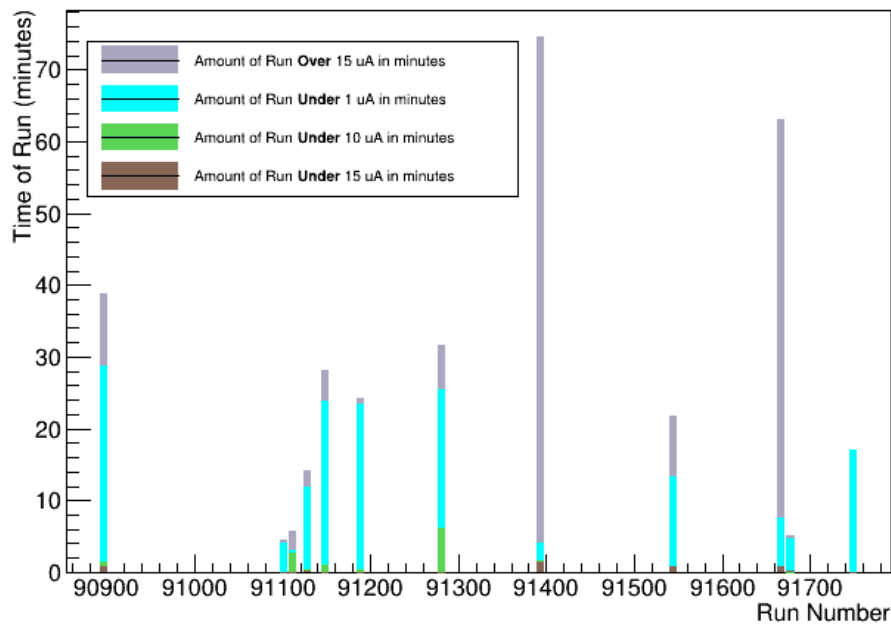


Questionable runs to check (LHRS)

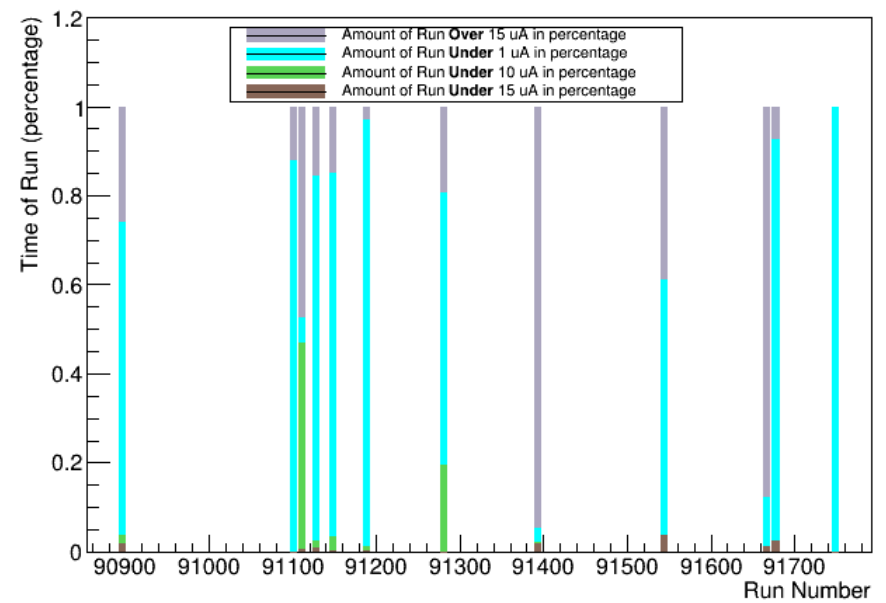


- Current is over 15 uA
- Current is under 1 uA
- Current is over 1uA and under 10 uA
- Current is over 10 uA and under 15 uA

Questionable runs to check (RHRS)

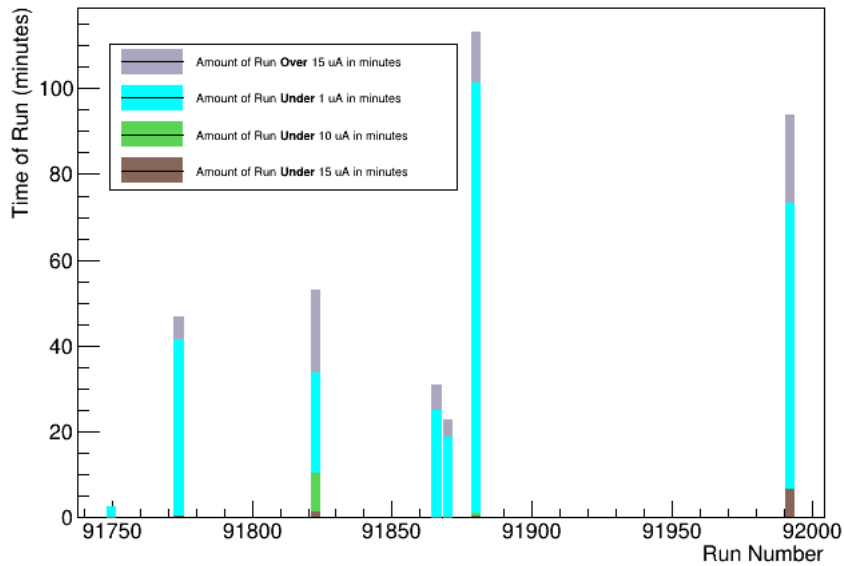


Questionable runs to check (RHRS)

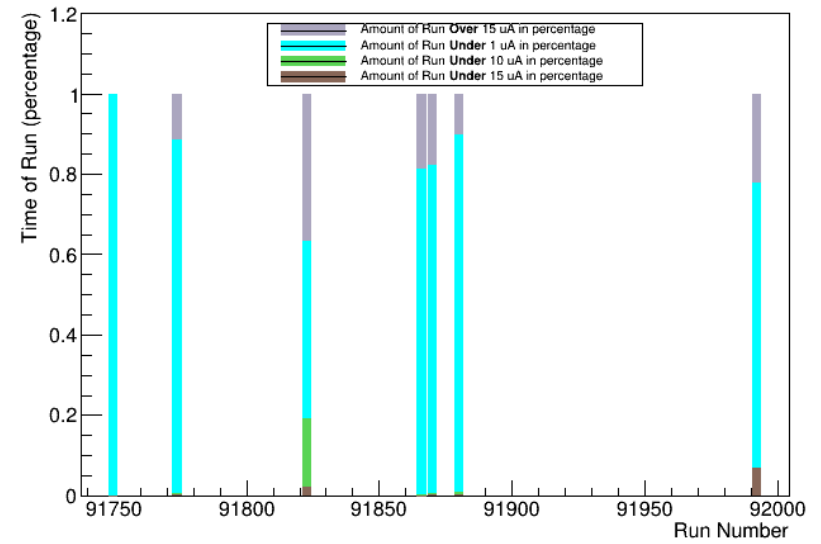


- Current is over 15 uA
- Current is under 1 uA
- Current is over 1uA and under 10 uA
- Current is over 10 uA and under 15 uA

Questionable runs to check (RHRS)



Questionable runs to check (RHRS)



- Current is over 15 uA
- Current is under 1 uA
- Current is over 1uA and under 10 uA
- Current is over 10 uA and under 15 uA