# Yield Checks



p0 = 1.600000

p0 = 1.600000



### **Raster Cuts**







#### Comparing Left and Right arms



## 2.254GeV 5T Transverse



p0 = 1.600000

p0 = 1.600000





#### 2.254 GeV 5T Transverse (beam scraping runs removed)

- Still unsure about the 3.350 GeV 5T problem. Moved on to avoid wasting too much time.
- 2.254 GeV 5T Transverse looks good
- Currently looking at 2.254GeV 5T Longitudinal (nothing to show yet)
- Help looking for yield problems at other settings would greatly speed things up! Still need to look at all three 2.5T settings.
- Other suggestions?