



We have 198 events. Of these, there are 175 triggered images.  
 In total, 11 pixels are correctly identified using QDC method. Method Identified 6.3 % of all images.  
 In total, 54 pixels are correctly identified using BDT method. Method Identified 30.9 % of all images.

Our QDC cut requires  $QDC < 0.14 \log(I_{tot} / 161 \cos(\theta))$ , leaving 27 images.  
 Of these, 11 are correctly identified images.  
 Successful ID rate after cut is 40.7 % Fraction of target pixels correctly identified is 6.3 %  
 Additionally requiring multiplicity  $> 3$ , we have 0 images .  
 Of these, 0 are correctly identified images.

Our BDT cut requires Signal Probability  $> 0.5$ , we have 59 images.  
 Of these, 39 are correctly identified images.  
 Successful ID rate after cut is 66.1 % Fraction of target pixels correctly identified is 22.3 %  
 Additionally requiring signal  $> 150$ , we have 48 images.  
 Of these, 39 are correctly identified images.  
 Successful ID rate after cut is 81.2 % Fraction of target pixels correctly identified is 22.3 %  
 Additionally requiring multiplicity  $> 3$ , we have 39 images .  
 Of these, 31 are correctly identified images.  
 Successful ID rate after cut is 79.5 % Fraction of target pixels correctly identified is 17.7 %

