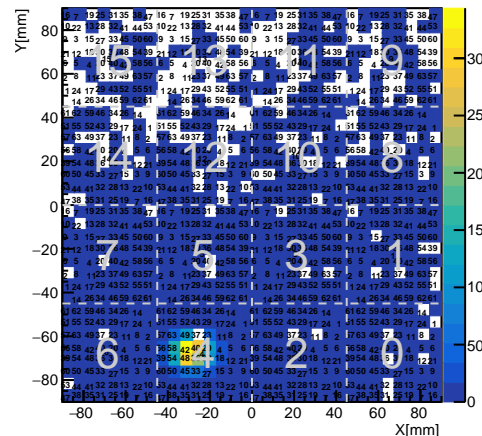
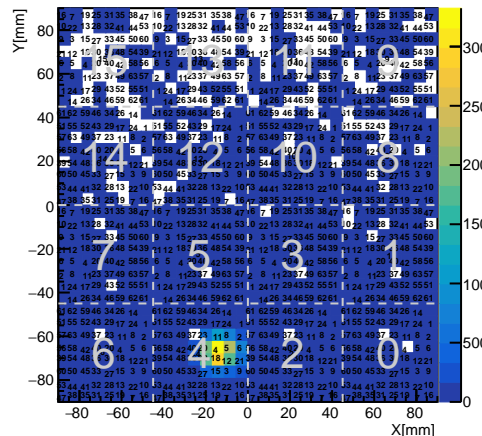


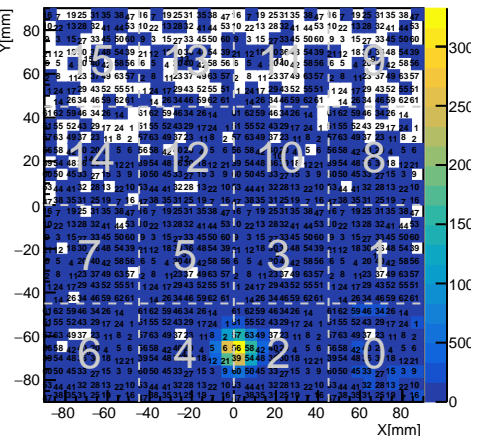
Hit Map Slab0



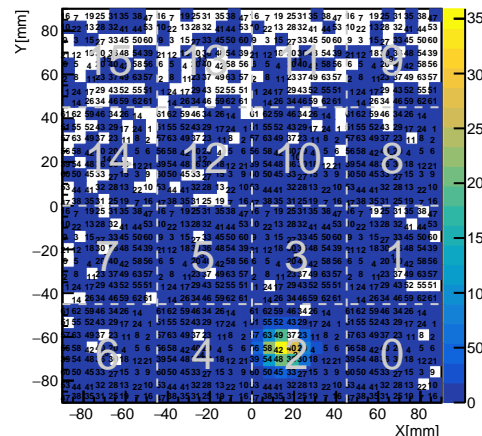
Hit Map Slab1



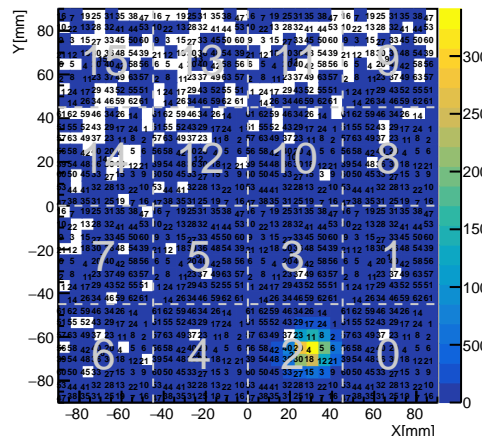
Hit Map Slab2

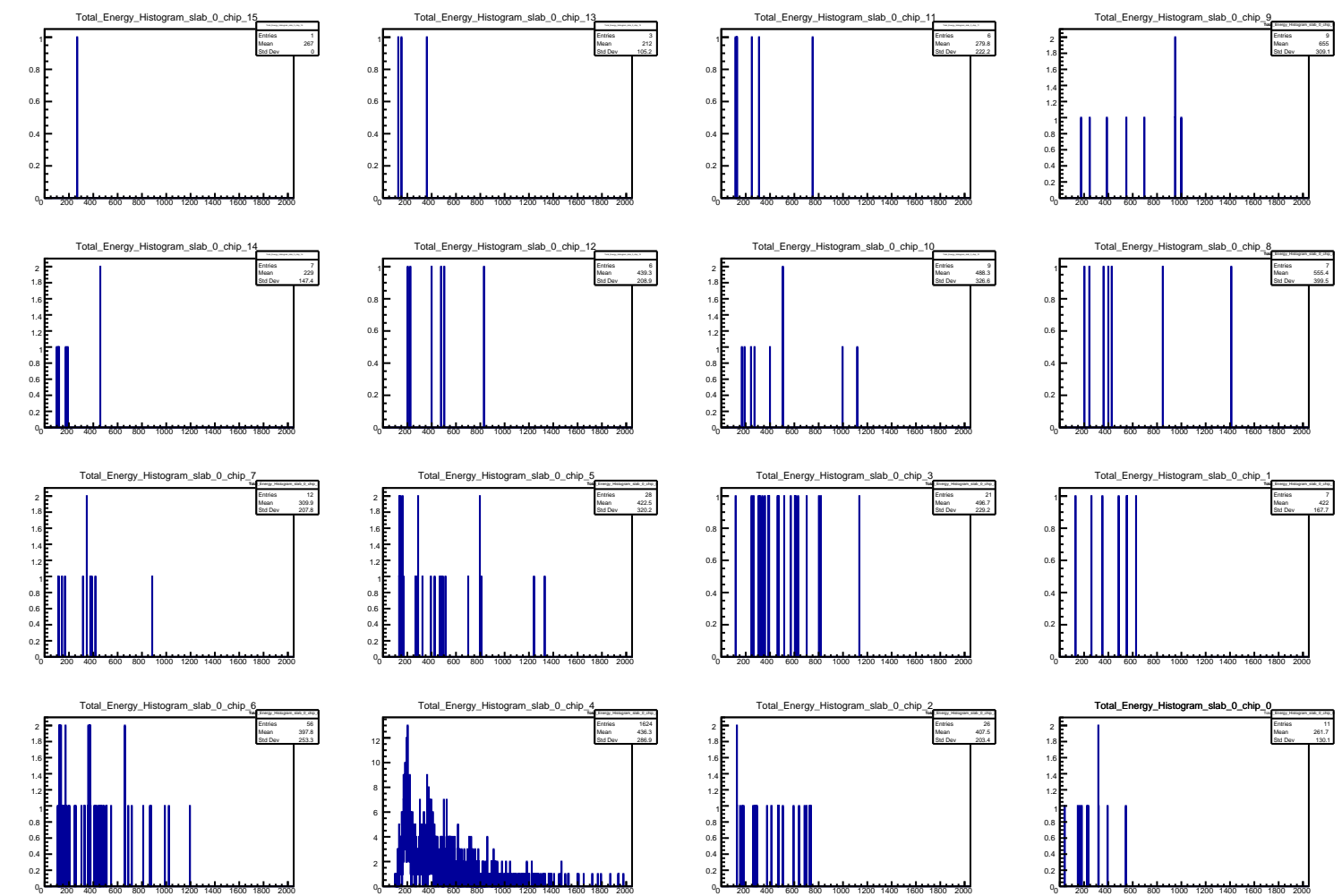


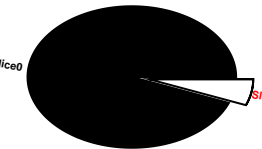
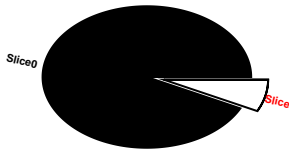
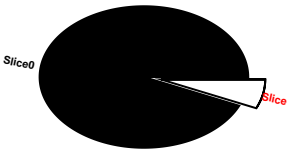

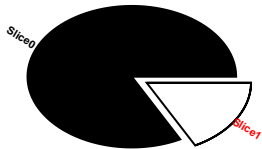
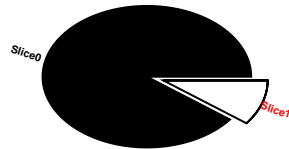
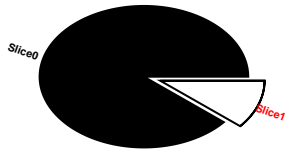
Hit Map Slab3



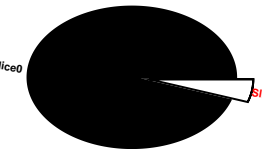
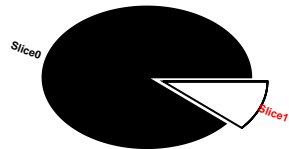
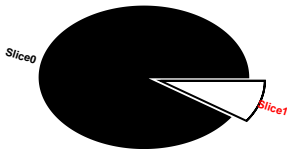
Hit Map Slab4



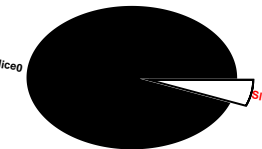
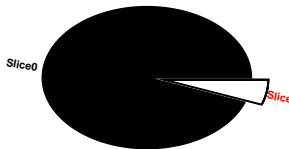
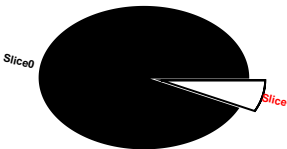


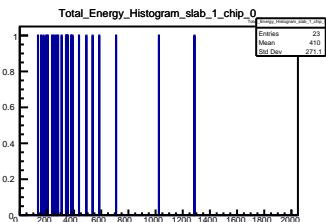
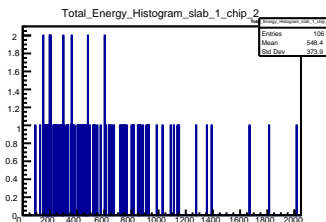
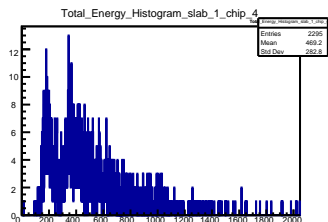
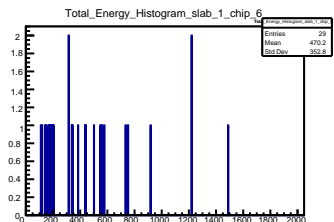
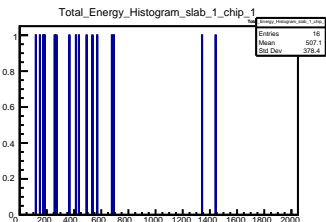
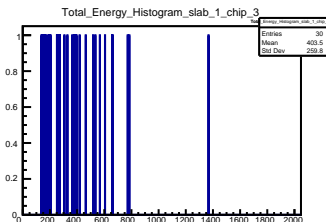
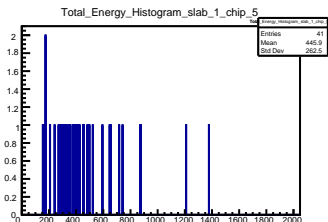
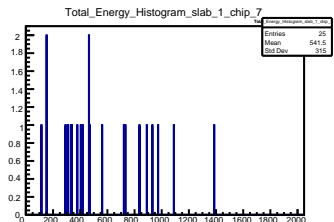
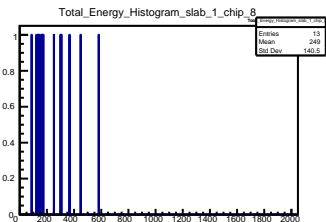
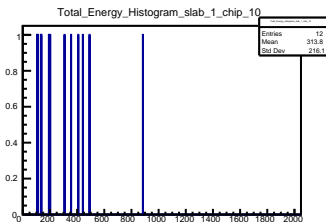
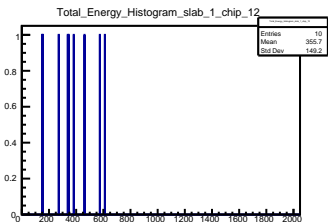
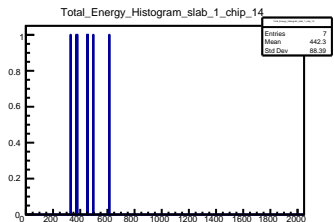
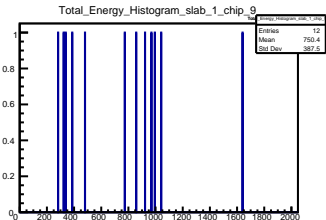
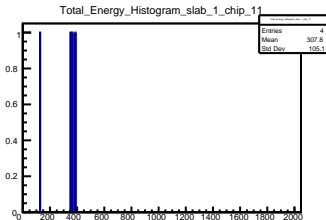
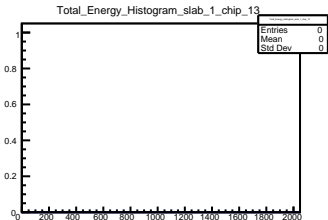
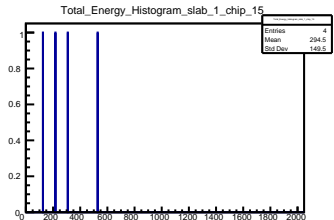


A pie chart with two slices. The large slice, labeled 'Slice0' in black text, is black. The small slice, labeled 'Slice1' in red text, is white. The slices are separated by thin black lines.

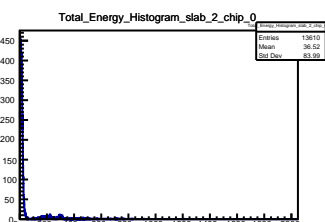
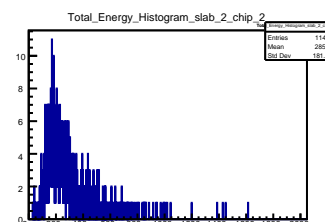
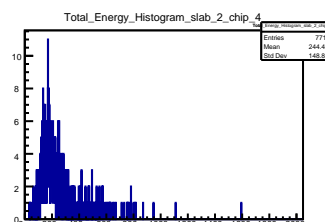
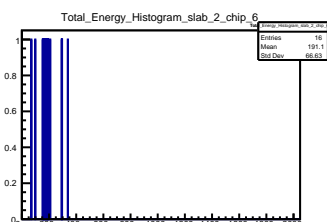
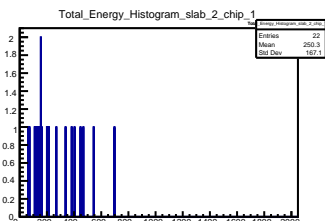
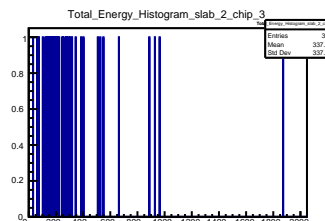
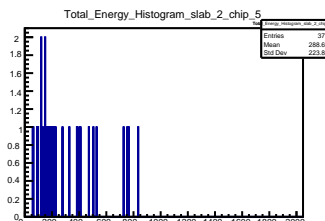
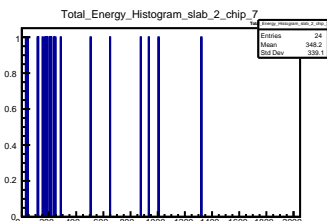
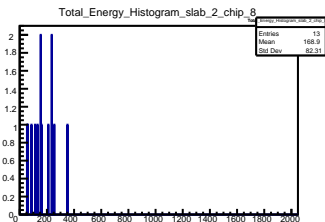
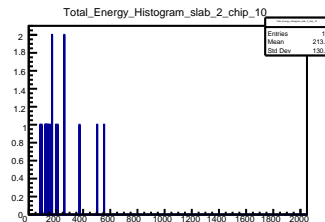
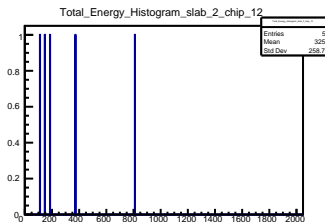
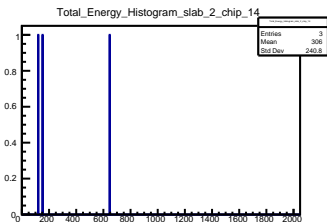
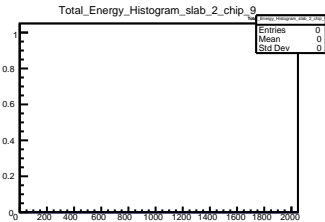
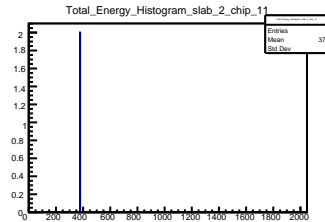
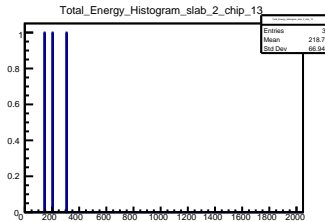
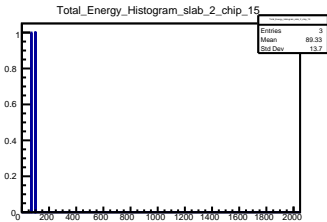




A pie chart with two slices. The large slice, labeled 'Slice0' in black text, is black. The small slice, labeled 'Slice1' in red text, is white. The slices are separated by a thin black line.











A pie chart with two slices. The largest slice, labeled 'Slice0', is black and represents approximately 95% of the total. The smallest slice, labeled 'Slice1', is red and represents approximately 5% of the total. The labels are placed outside the chart, with 'Slice0' in black and 'Slice1' in red.


A diagram showing a large black oval representing a disk. A horizontal line segment passes through the center of the oval. The left end of this segment is labeled "Slice0" in black text. The right end of this segment is labeled "Slice1" in red text.

A pie chart illustrating a distribution where one slice is significantly smaller than the rest. The large black portion is labeled 'Slice0' and the small white portion is labeled 'Slice1'.



A pie chart representing a distribution. It consists of a single large black slice labeled 'Slice0' and a very thin white slice labeled 'Slice1'.

A pie chart with two slices. The large slice is black and labeled 'Slice0' in black text. The small slice is white and labeled 'Slice1' in red text.

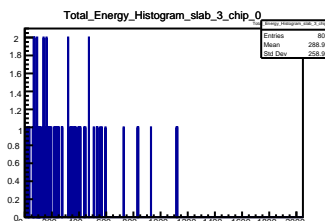
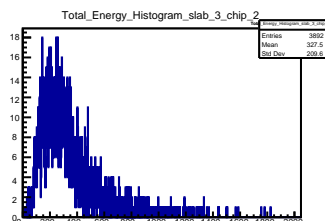
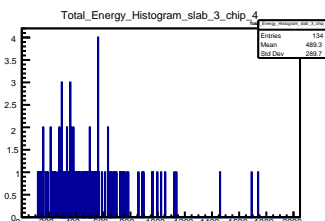
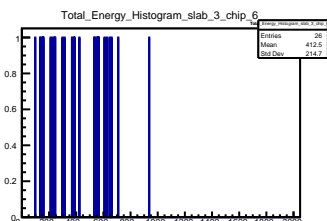
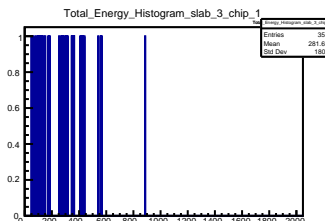
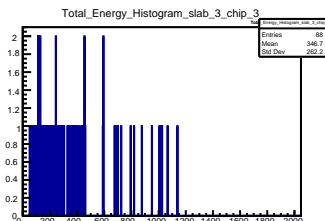
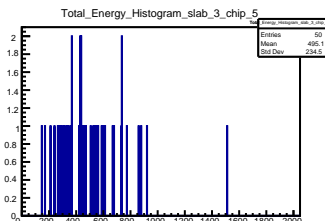
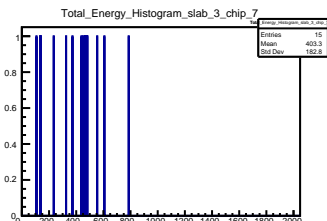
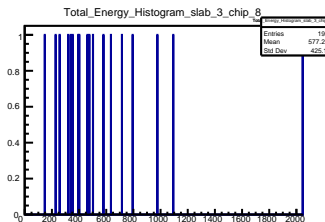
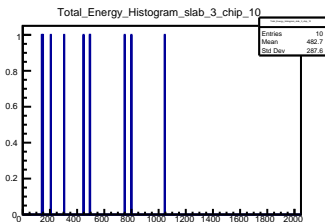
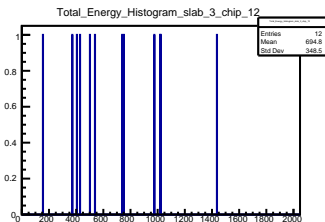
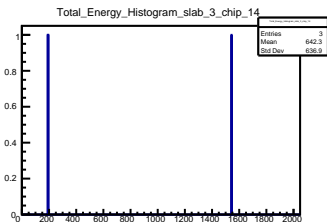
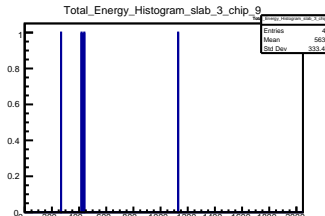
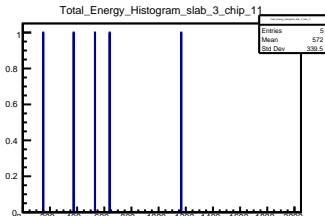
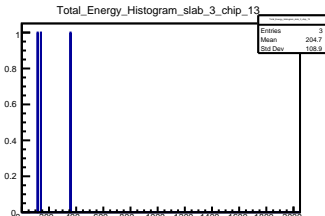
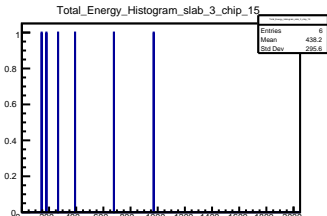
A pie chart with a large black slice labeled 'Slice0' and a small white slice labeled 'Slice1'. The white slice is outlined in black and is positioned on the right side of the chart. The black slice occupies the majority of the chart area.



A pie chart representing a distribution. The chart is divided into two sections. The first section, labeled 'Slice0', is black and occupies approximately 90% of the chart. The second section, labeled 'Slice1', is white and occupies the remaining 10%. The labels are placed outside the chart near their respective slices.



A pie chart with a large black slice labeled 'Slice0' and a small white slice labeled 'Slice1'. The white slice is outlined in black and is positioned on the right side of the chart.





A pie chart representing a distribution. The chart is divided into two sections: a large black section and a small white section. The white section is labeled "Slice1" in red text. The black section is labeled with a red "0" on the left side.




A pie chart with two slices. The large slice is black and labeled 'Slice0' in black text. The small slice is white and labeled 'Slice1' in red text.

A pie chart with two slices. The large slice, labeled 'Slice0' in black text, is black. The small slice, labeled 'Slice1' in red text, is white. The slices are separated by a thin black line.



A pie chart with two slices. The large slice, labeled 'Slice0' in black text, is black. The small slice, labeled 'Slice1' in red text, is white. The slices are separated by a thin black line.

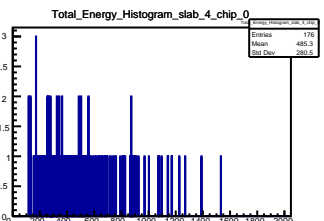
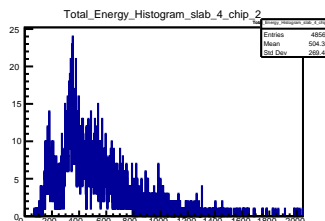
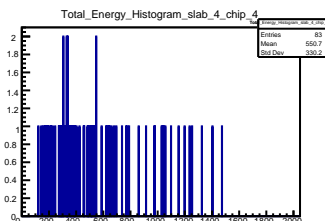
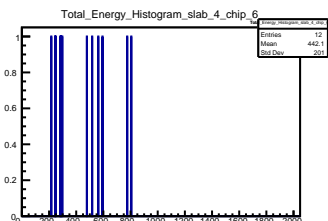
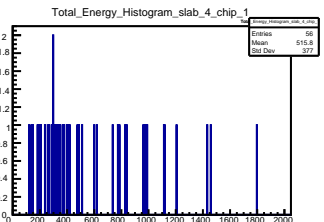
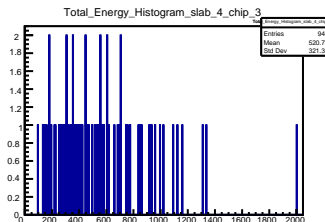
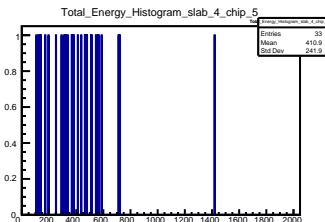
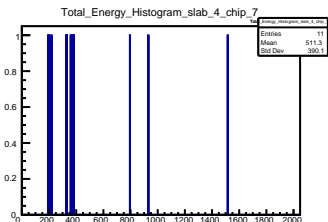
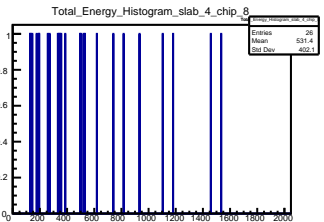
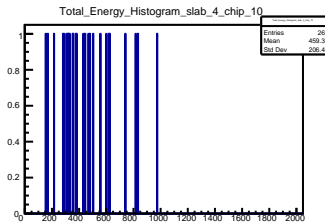
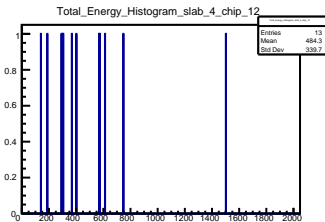
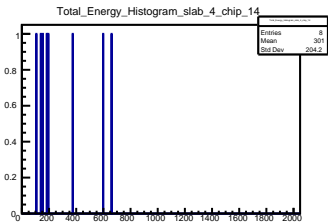
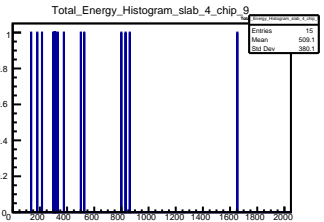
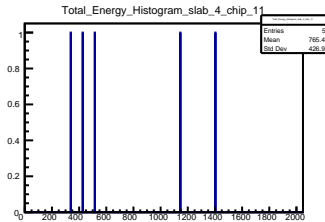
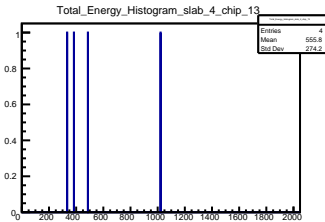
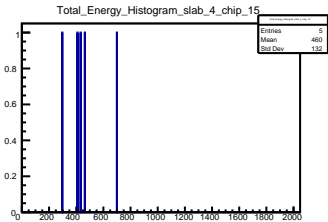
A pie chart with two slices. The large slice, labeled 'Slice0' in black text, is black. The small slice, labeled 'Slice1' in red text, is white. The labels are positioned outside the chart near their respective slices.

A pie chart with two slices. The large slice, labeled 'Slice0' in black text, is black. The small slice, labeled 'Slice1' in red text, is white. The slices are separated by a thin black line.

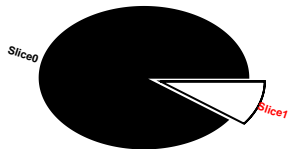


A pie chart with a large black slice labeled 'Slice0' and a small white slice labeled 'Slice1'. The white slice is outlined in black and is positioned on the right side of the chart.

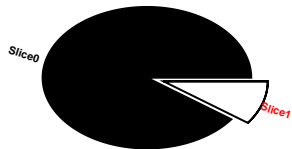




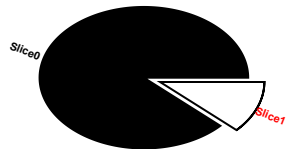
Cross Talk Pie Chart Slab 4 Chip 15 NHits



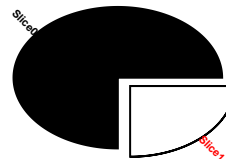
Cross Talk Pie Chart Slab 4 Chip 13 NHits



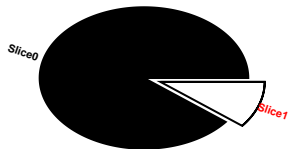
Cross Talk Pie Chart Slab 4 Chip 11 NHits



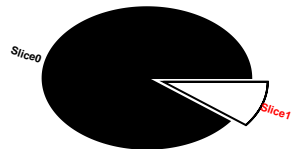
Cross Talk Pie Chart Slab 4 Chip 9 NHits



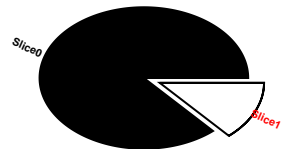
Cross Talk Pie Chart Slab 4 Chip 14 NHits



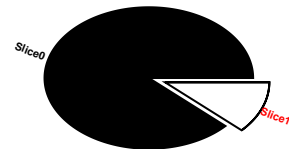
Cross Talk Pie Chart Slab 4 Chip 12 NHits



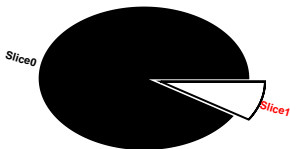
Cross Talk Pie Chart Slab 4 Chip 10 NHits



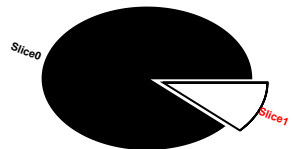
Cross Talk Pie Chart Slab 4 Chip 8 NHits



Cross Talk Pie Chart Slab 4 Chip 7 NHits



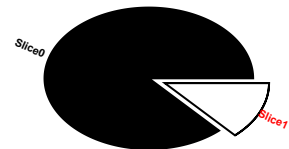
Cross Talk Pie Chart Slab 4 Chip 5 NHits



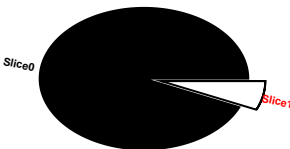
Cross Talk Pie Chart Slab 4 Chip 3 NHits



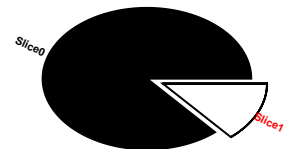
Cross Talk Pie Chart Slab 4 Chip 1 NHits



Cross Talk Pie Chart Slab 4 Chip 6 NHits



Cross Talk Pie Chart Slab 4 Chip 4 NHits



Cross Talk Pie Chart Slab 4 Chip 2 NHits



Cross Talk Pie Chart Slab 4 Chip 0 NHits

