







Shift planning

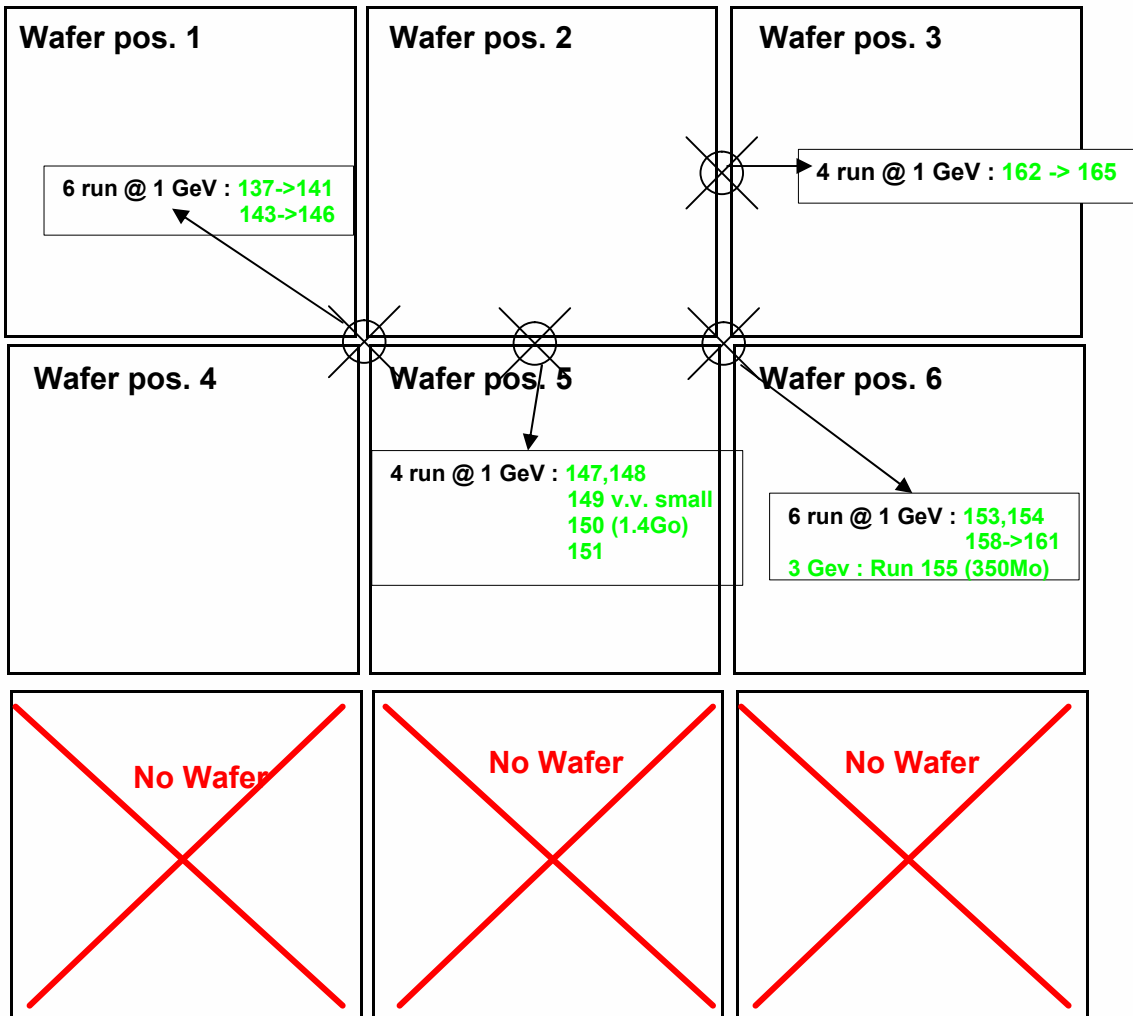
1 – Shot at the middle of each wafer with 1, 2 and 3 GeV
(One Run of 190000 events seems to be enough at each value of energy)

| | | |
|--|---|--|
| <p>Wafer pos. 1</p>  <p>1 GeV : (run 98) 131 2 GeV : Run 113 3 GeV : Run 114 + 115</p> | <p>Wafer pos. 2</p>  <p>1 GeV : run 127 2 GeV : run 126 3 GeV : Run 116 + 117</p> | <p>Wafer pos. 3</p>  <p>1 GeV : Run 128 2 GeV : Run 129 3 GeV : Run 118</p> |
| <p>Wafer pos. 4</p>  <p>1 GeV : (Run 97) 132 2 GeV : run 125 3 GeV : (Run 96) 133</p> | <p>Wafer pos. 5</p>  <p>1 GeV : run 122 2 GeV : run 123 3 GeV : (run 95) 134</p> | <p>Wafer pos. 6</p>  <p>1 GeV : run 121 2 GeV : run 120 3 GeV : Run 119</p> |
| <p>No Wafer</p> | <p>No Wafer</p> | <p>No Wafer</p> |

2 – Shot between wafer with 1 GeV

(4 or 6 Run of 190000 events at each position)

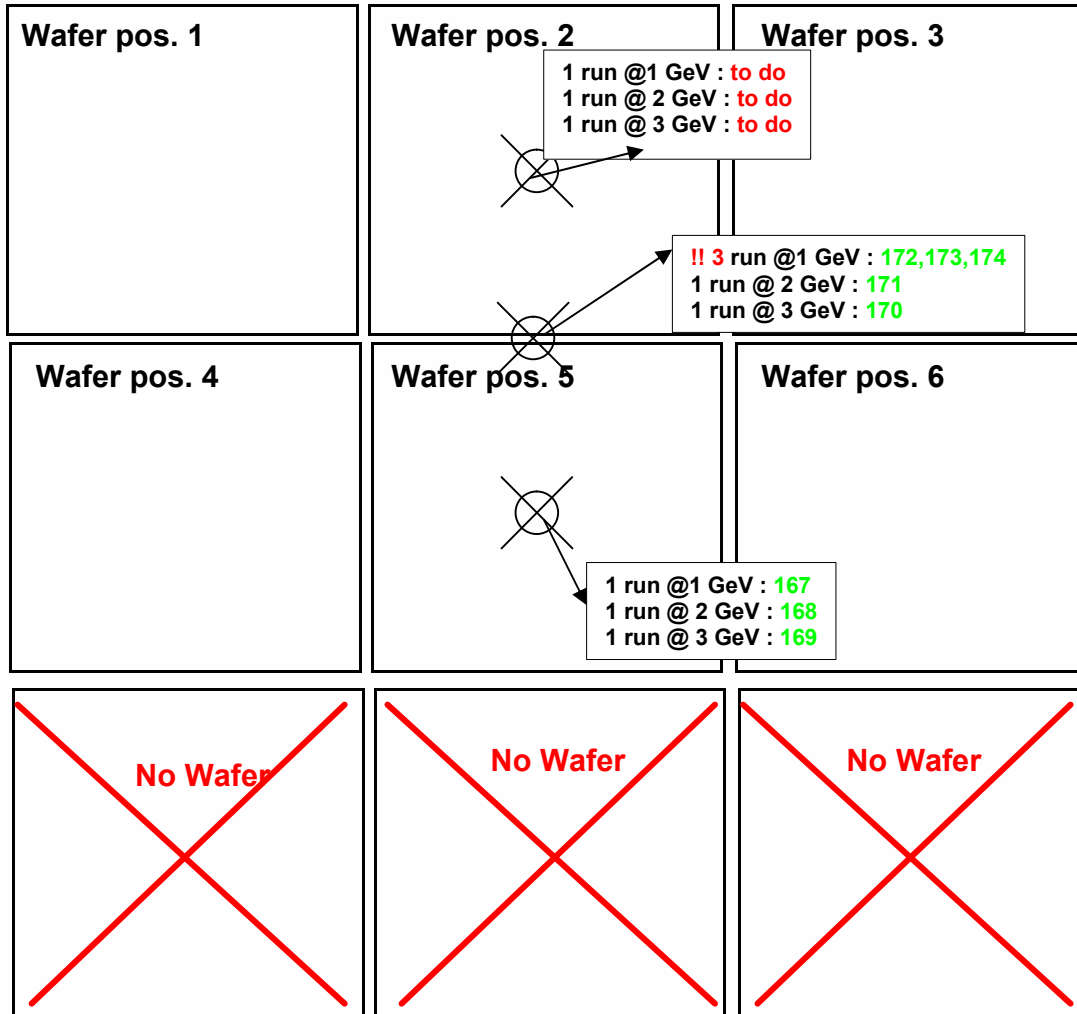
BE CAREFULL some **MODIFICATION** IN NUMBER OF RUN



3 – ECLA at 30°

Shot at the middle of each wafer with 1, 2 and 3 GeV

(One Run of 190000 events seems to be enough at each value of energy)

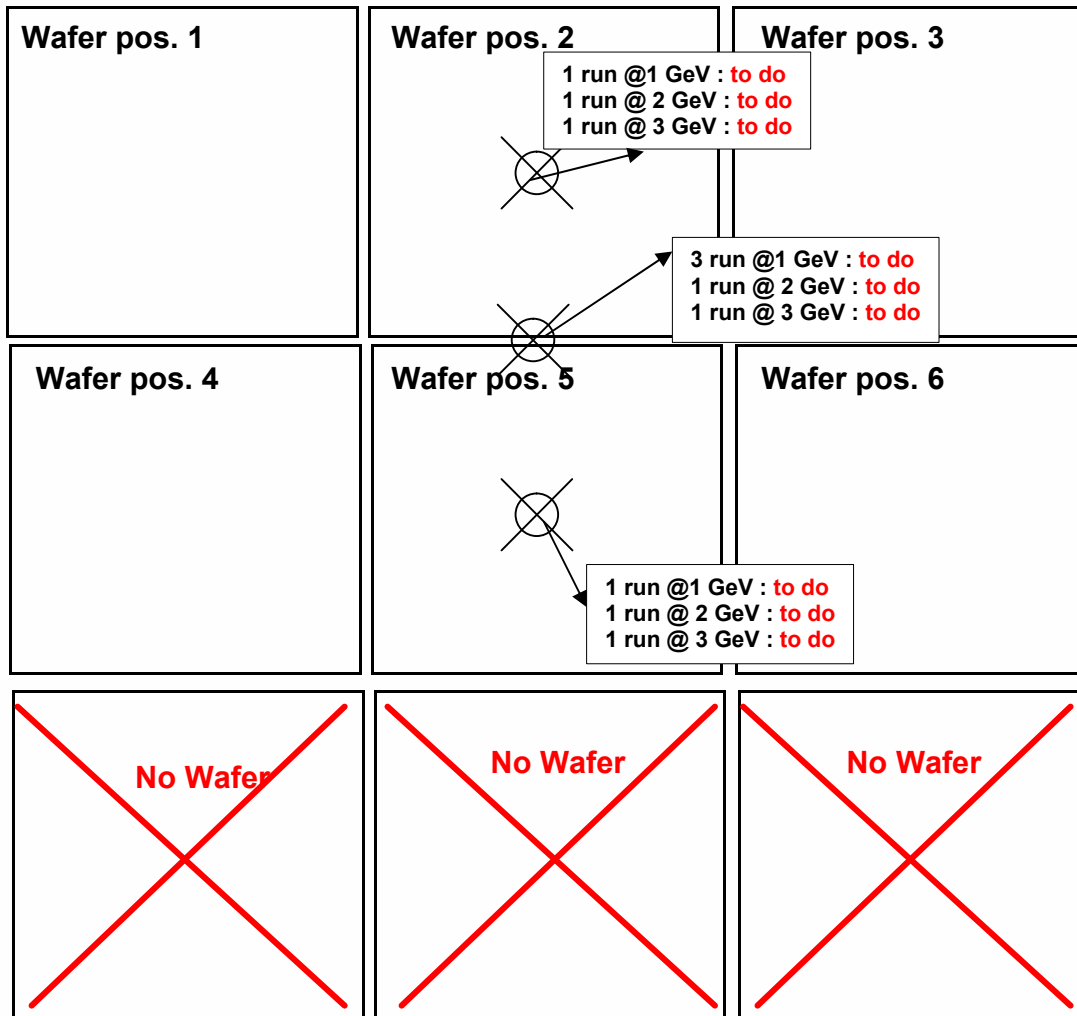


Attention: The changing from one angular position to another is not trivial, so we foresee to have both Marc Anduze and Jean Charles Vanel on site at least for the first change.

4 – ECLA at 20°

Shot at the middle of each wafer with 1, 2 and 3 GeV

(One Run of 190000 events seems to be enough at each value of energy)

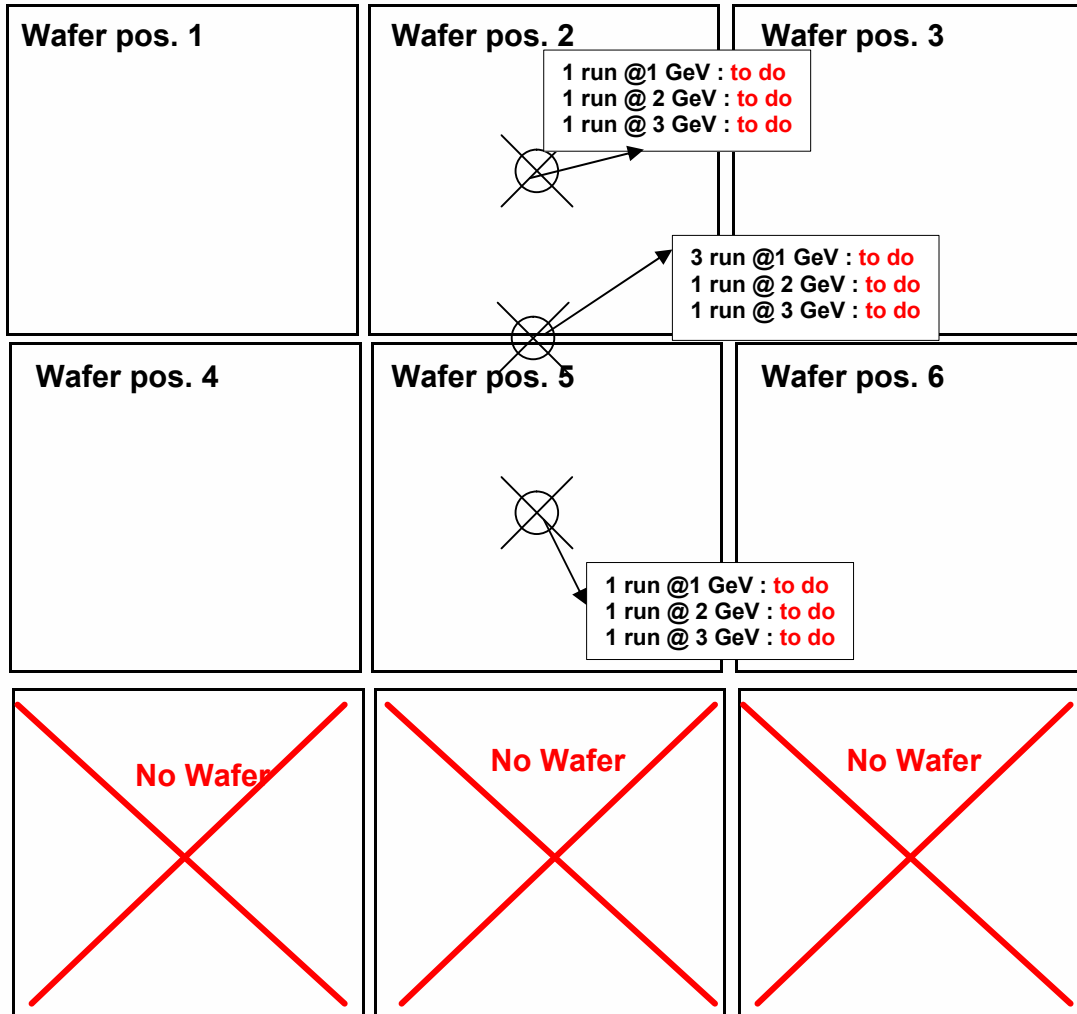


Attention: The changing from one angular position to another is not trivial, so we foresee to have both Marc Anduze and Jean Charles Vanel on site at least for the first change.

5 – ECLA at 10°

Shot at the middle of each wafer with 1, 2 and 3 GeV

(One Run of 190000 events seems to be enough at each value of energy)



Attention: The changing from one angular position to another is not trivial, so we foresee to have both Marc Anduze and Jean Charles Vanel on site at least for the first change.