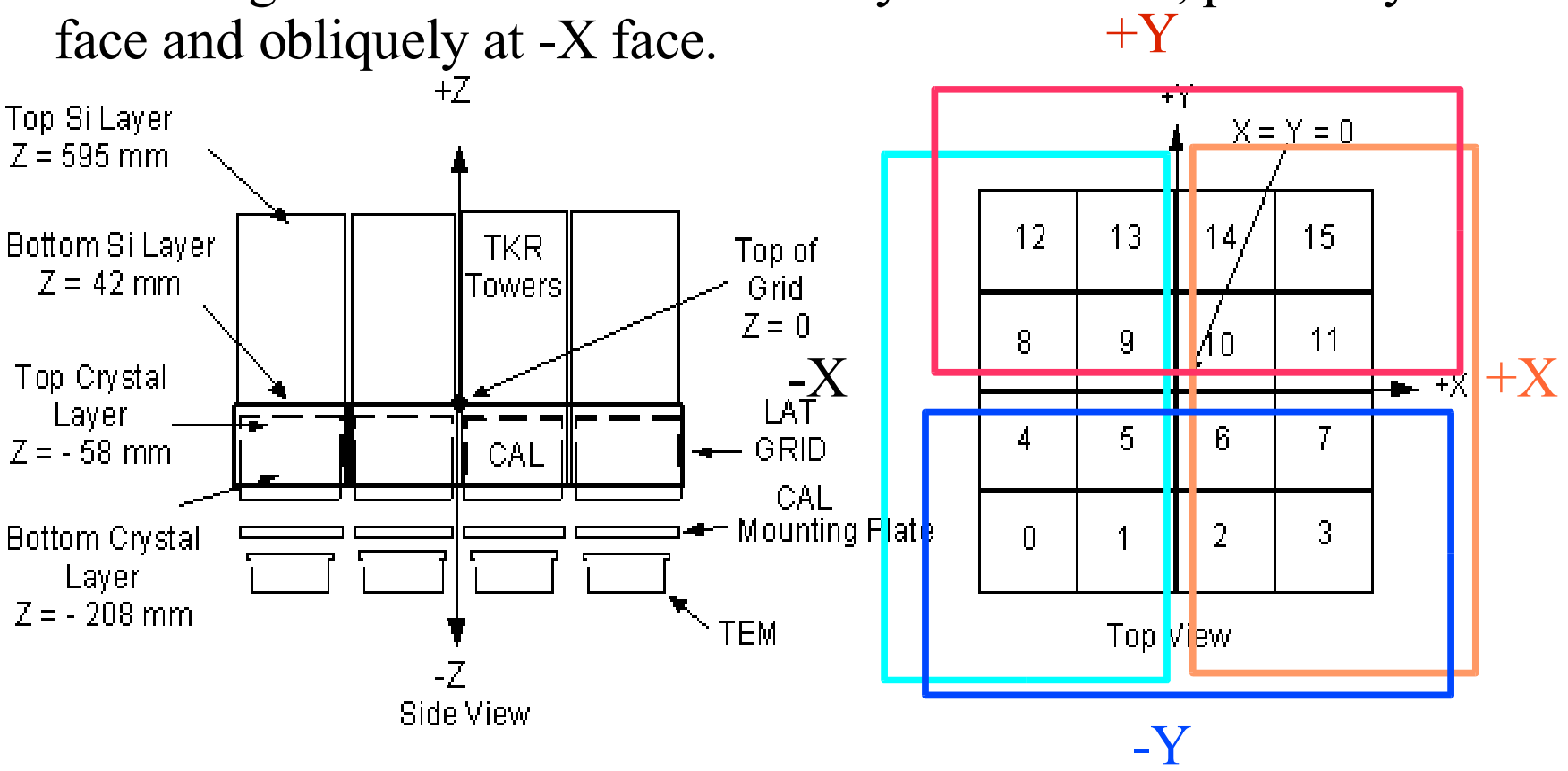
Light vs Dark
Xenon Lamp

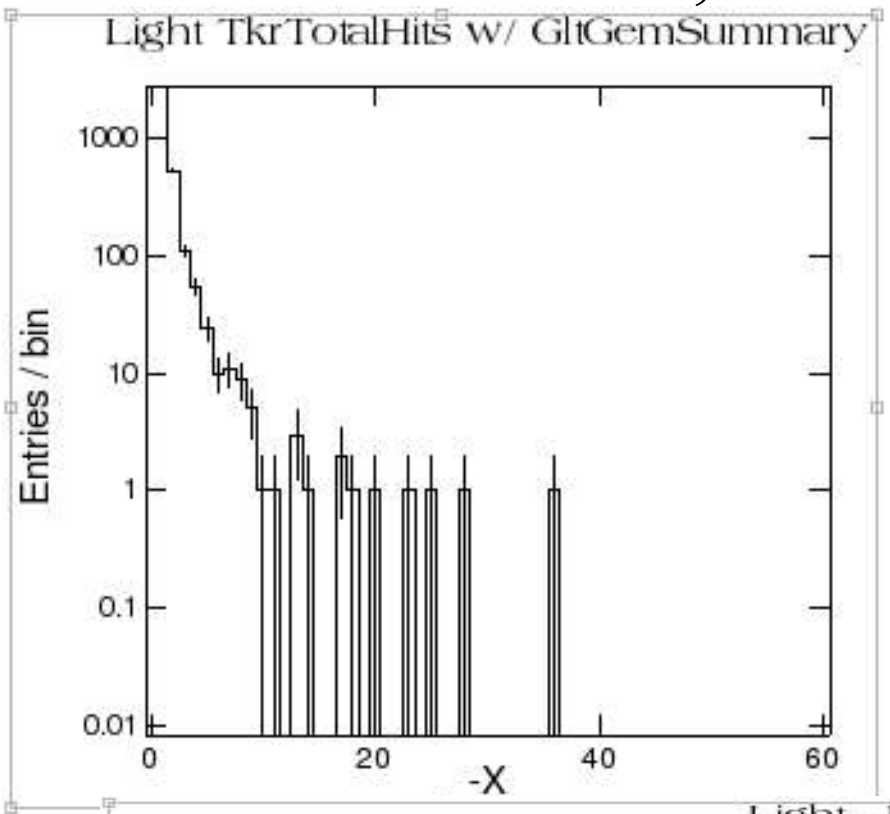
TkrTotalHits cut w/ Period Trigger

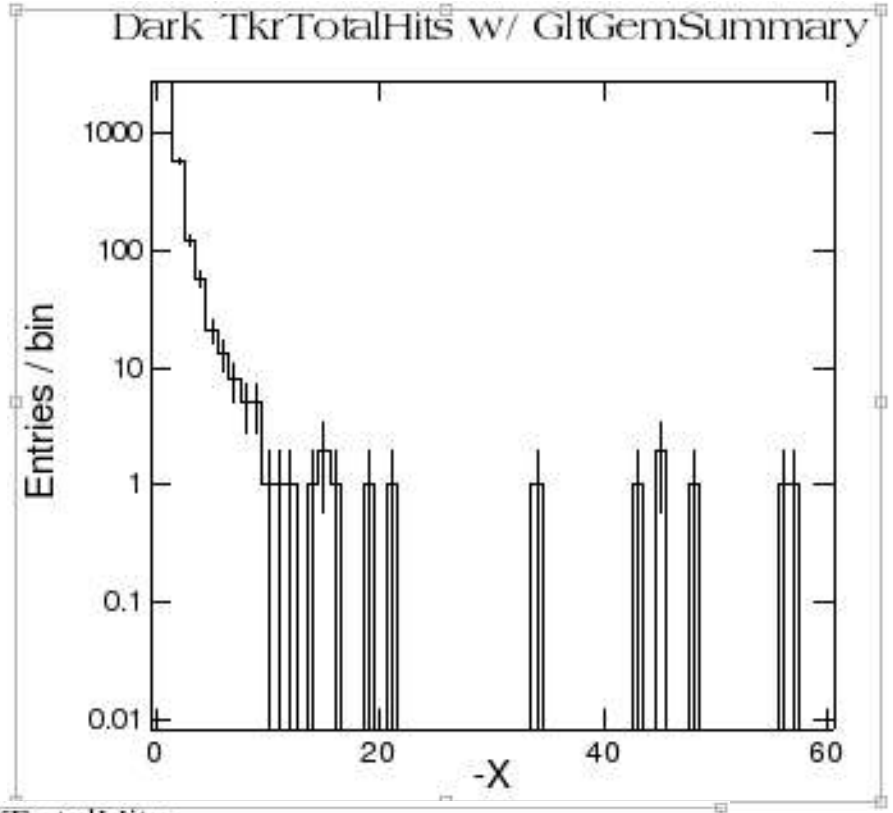
LAT cut into halves

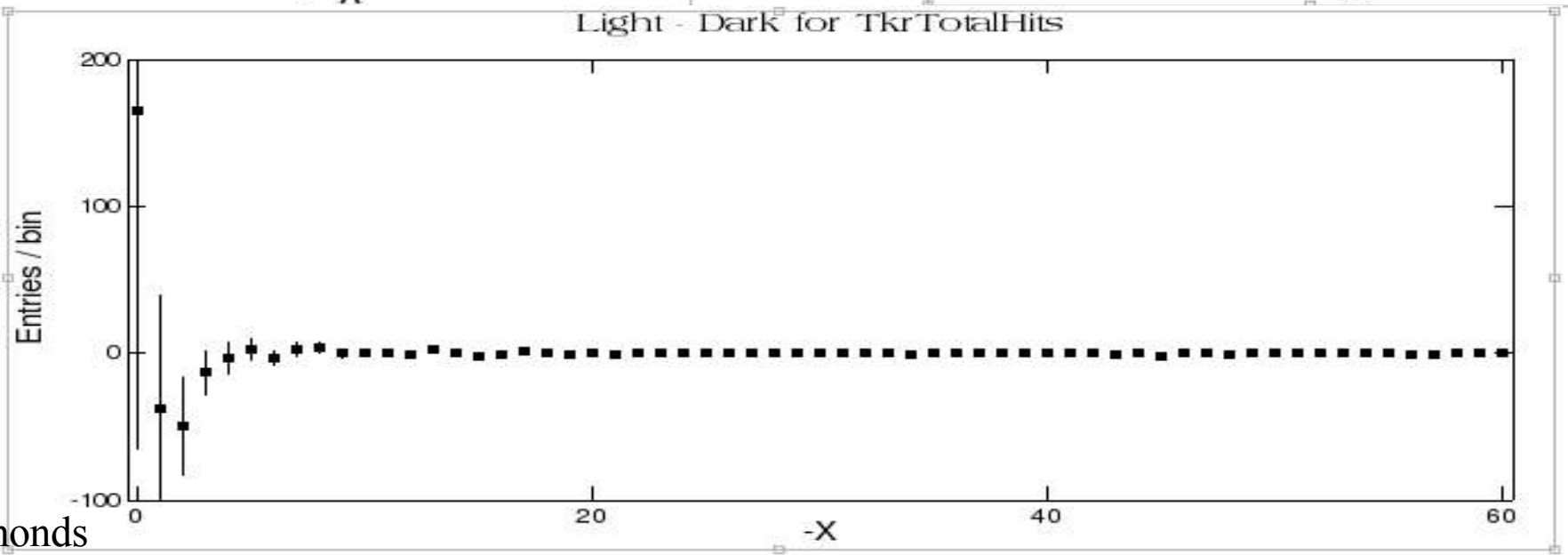
- Xenon light was scanned horizontally across Grid, primarily on -Y face and obliquely at -X face.



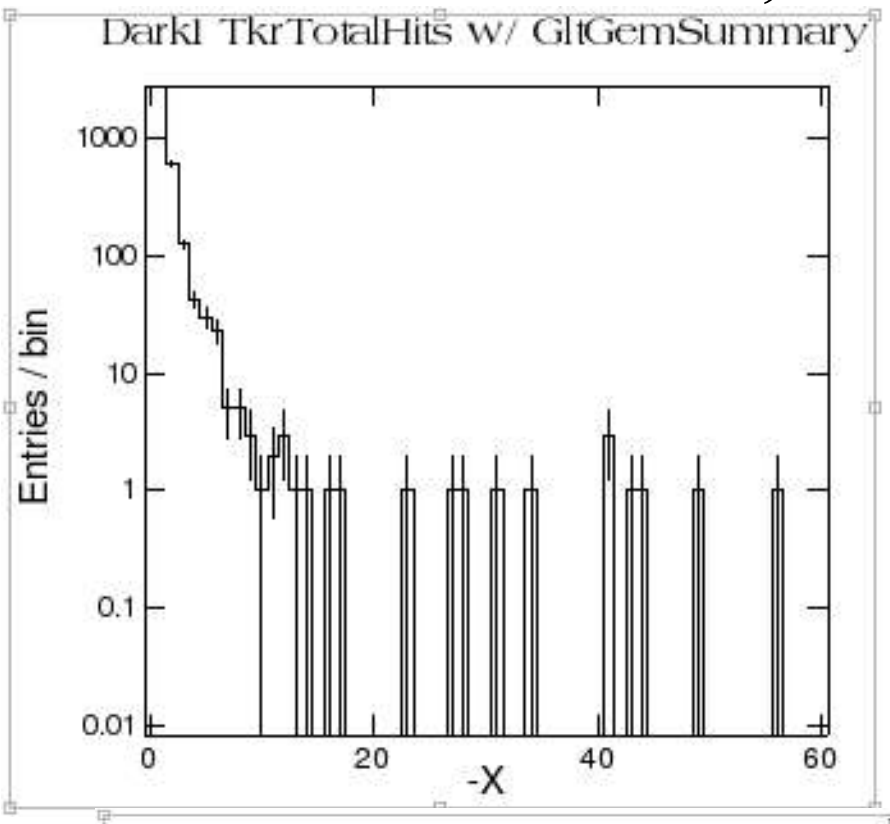
Light: 077005857, Xenon Light for 5 min, illuminating -Y w/a little -X
Dark: 077005861, -X HALF

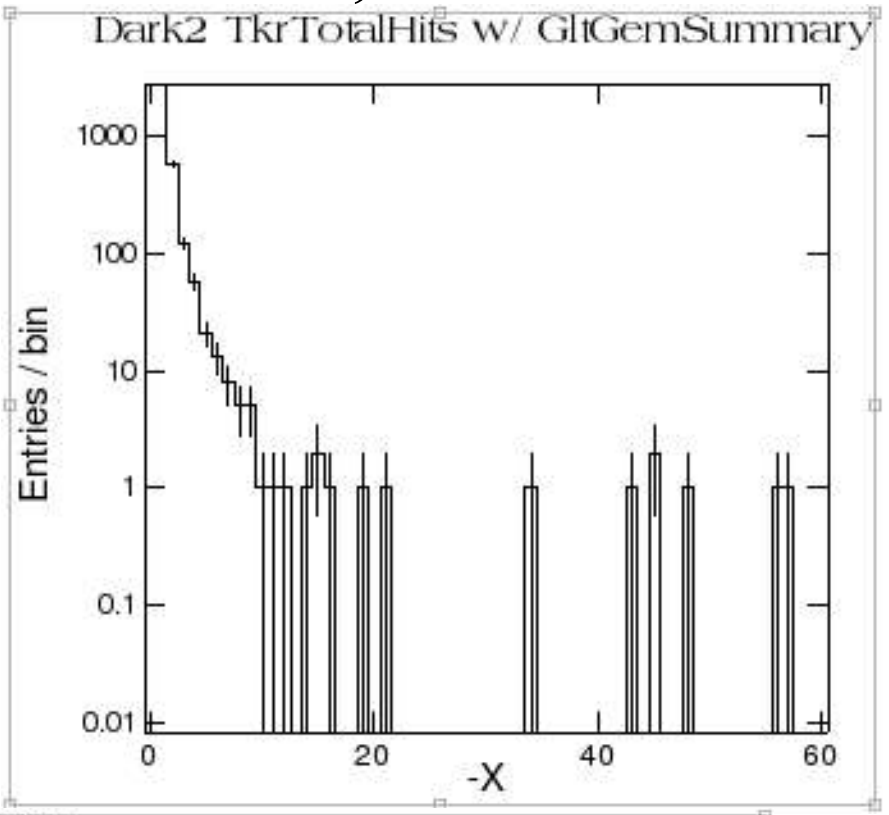


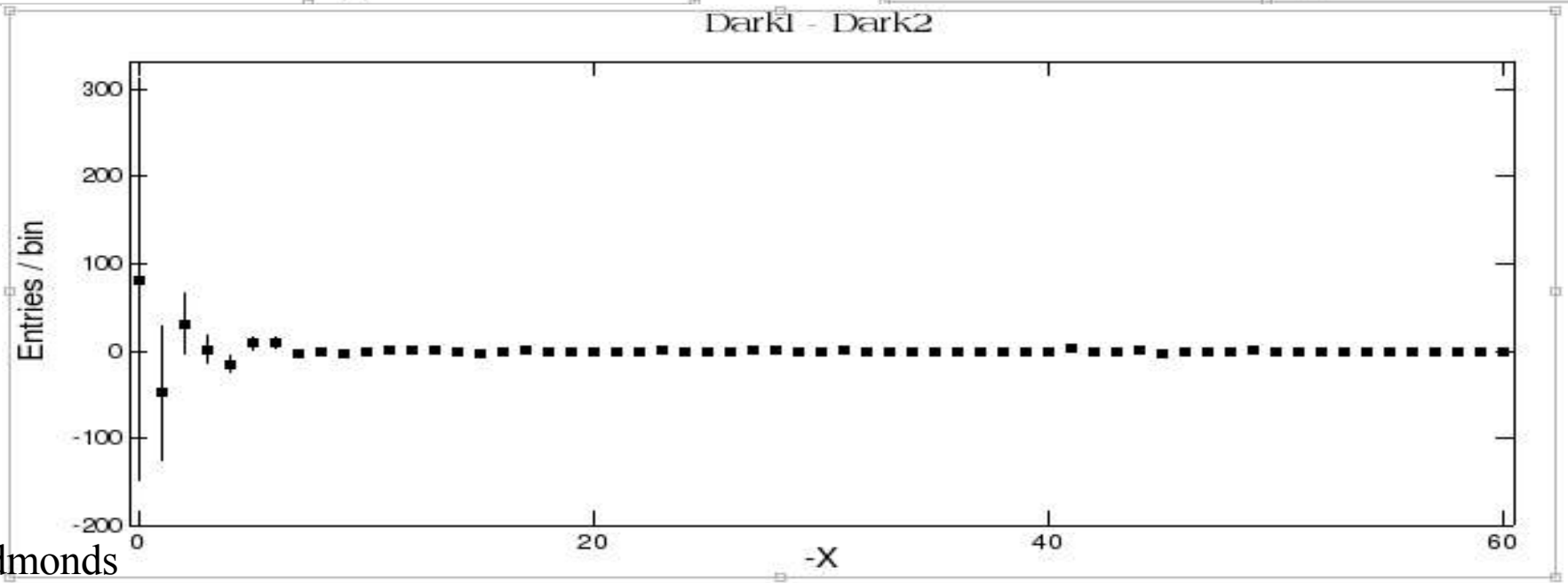




Dark1: 077005860, Dark2: 077005861, -X HALF



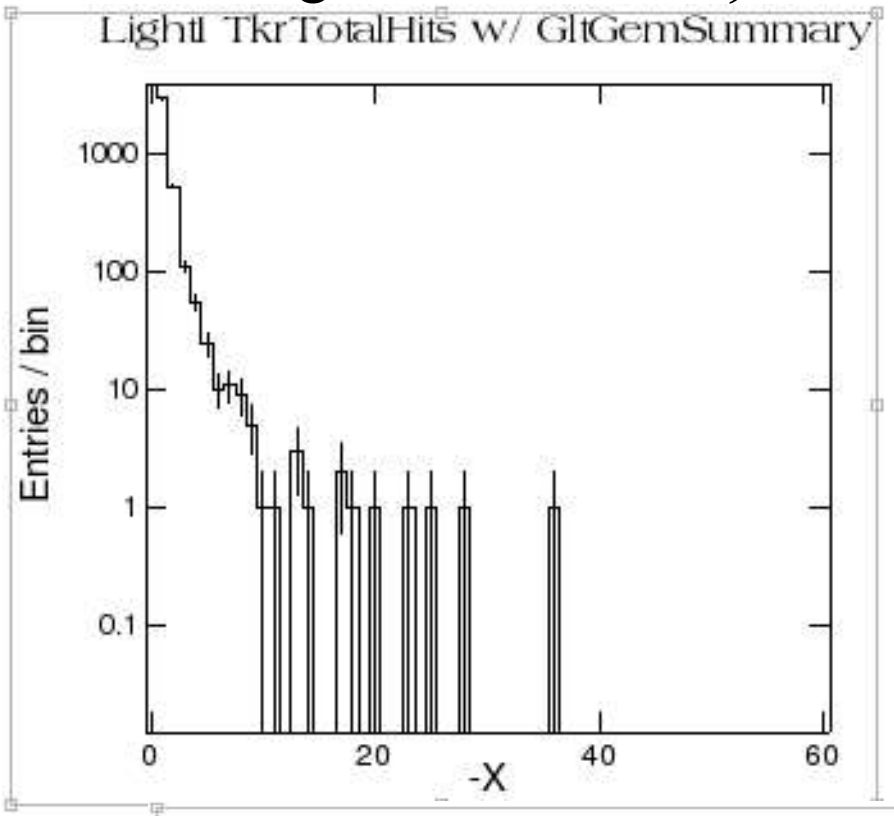


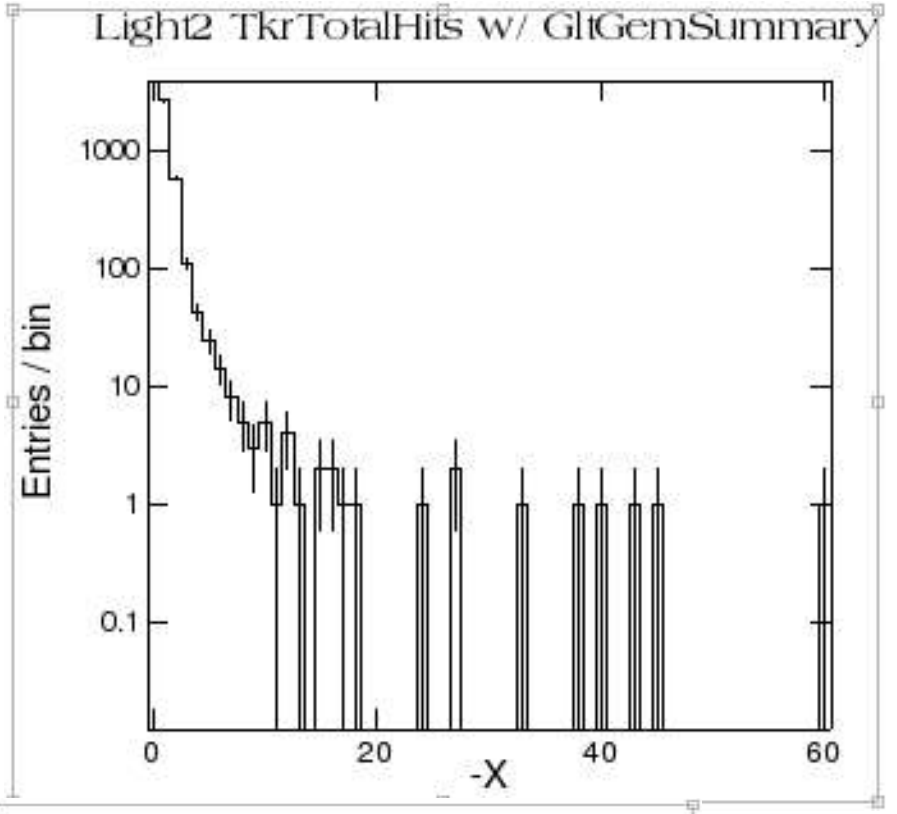


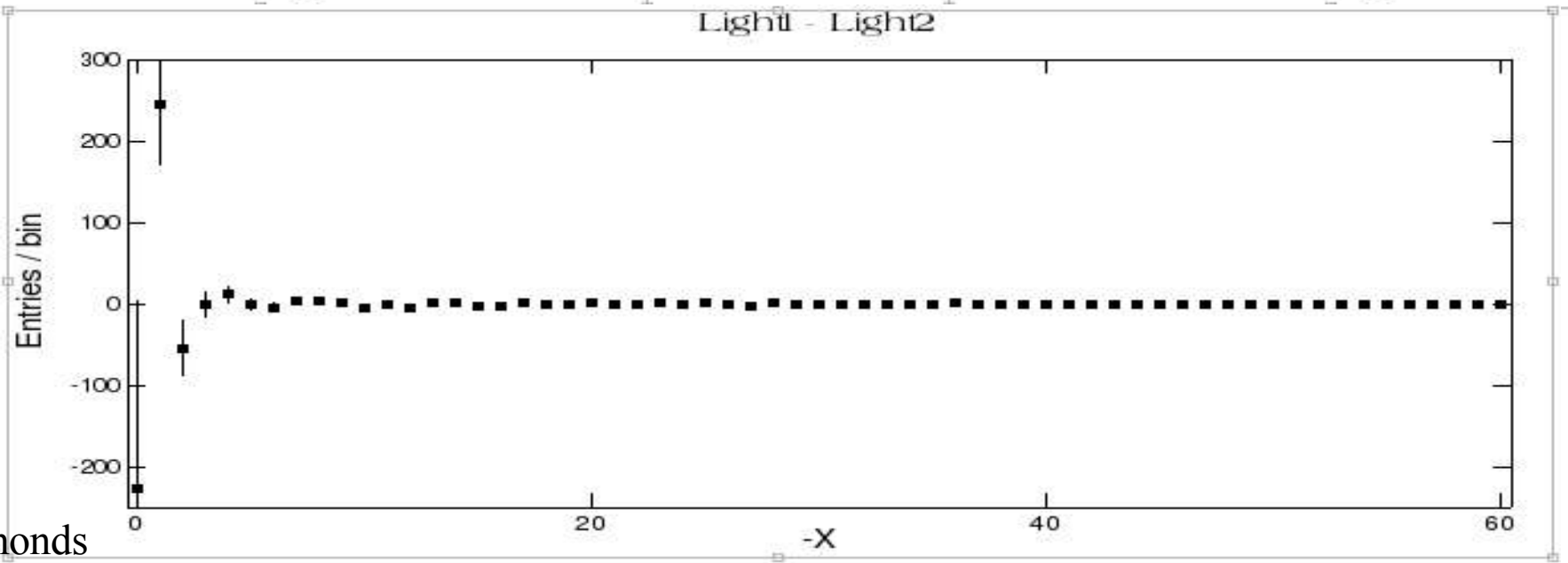
Light1: 077005857, Xenon Light for 5 min, illuminating -Y w/a little -X

Light2: 077005859, Xenon Light for 5 min, illuminating -Y w/a little -X

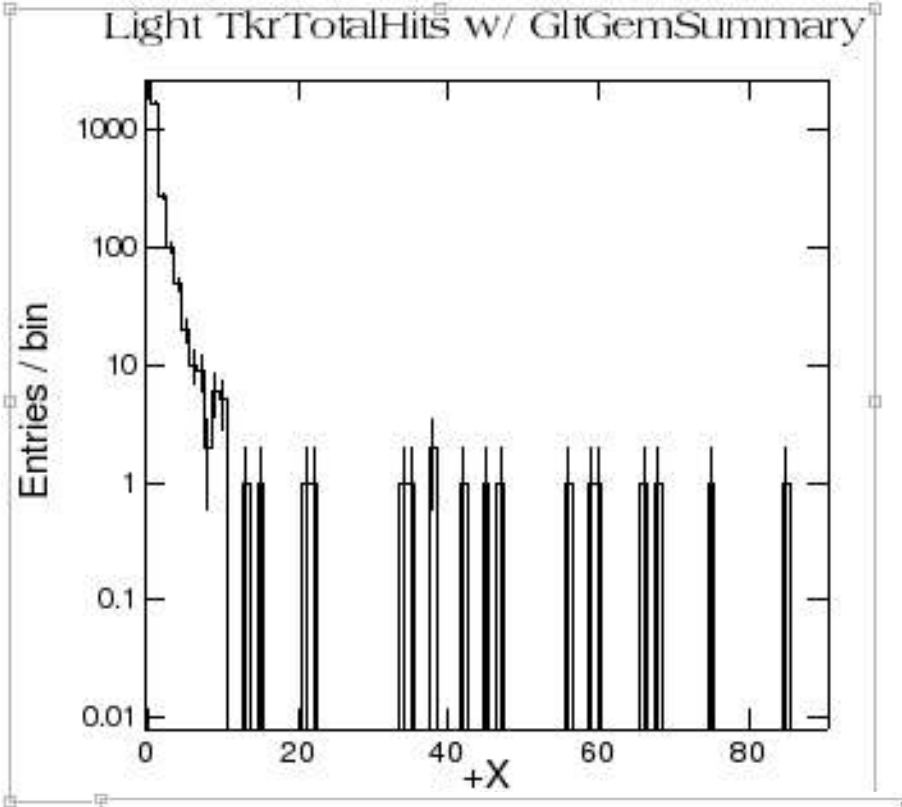
-X HALF

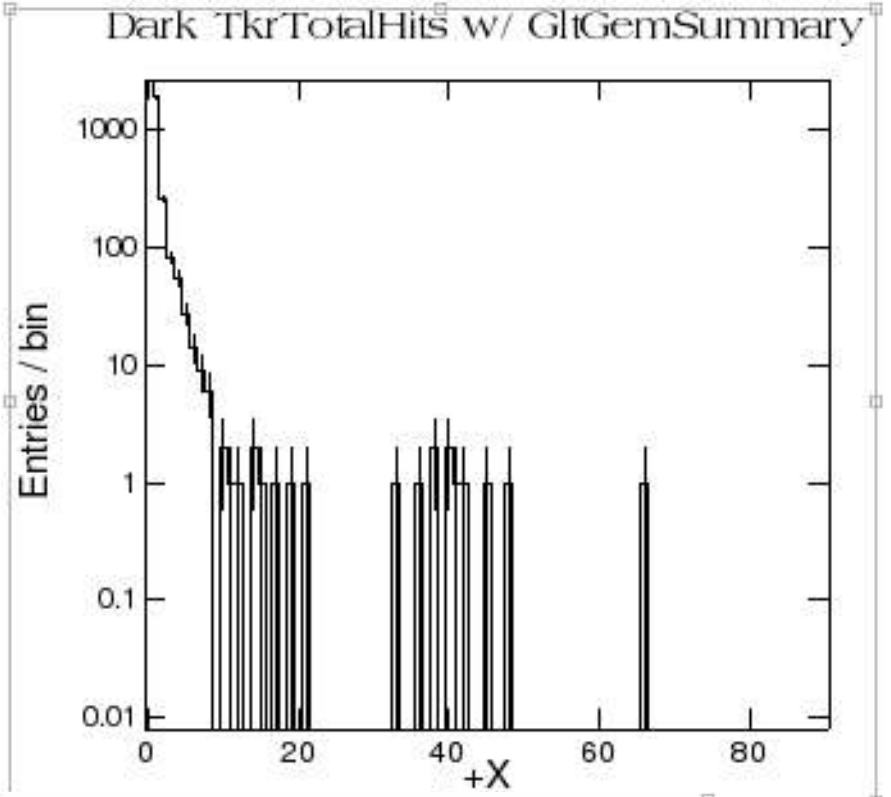


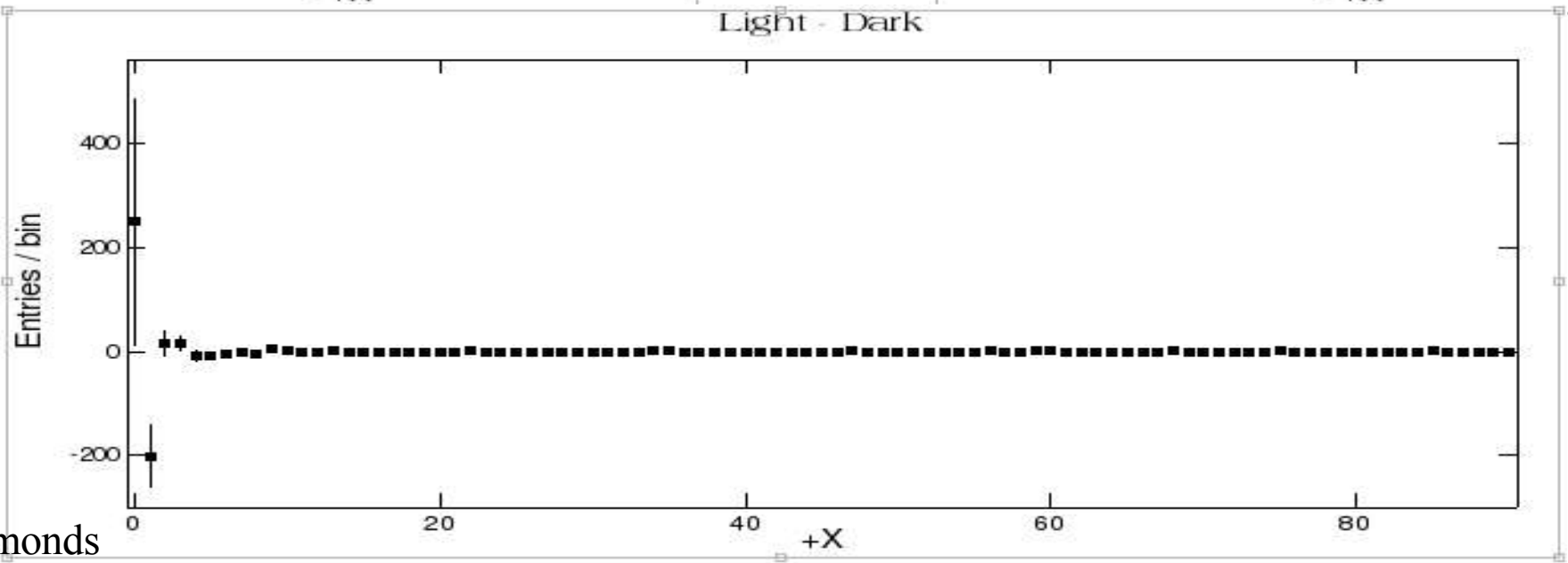




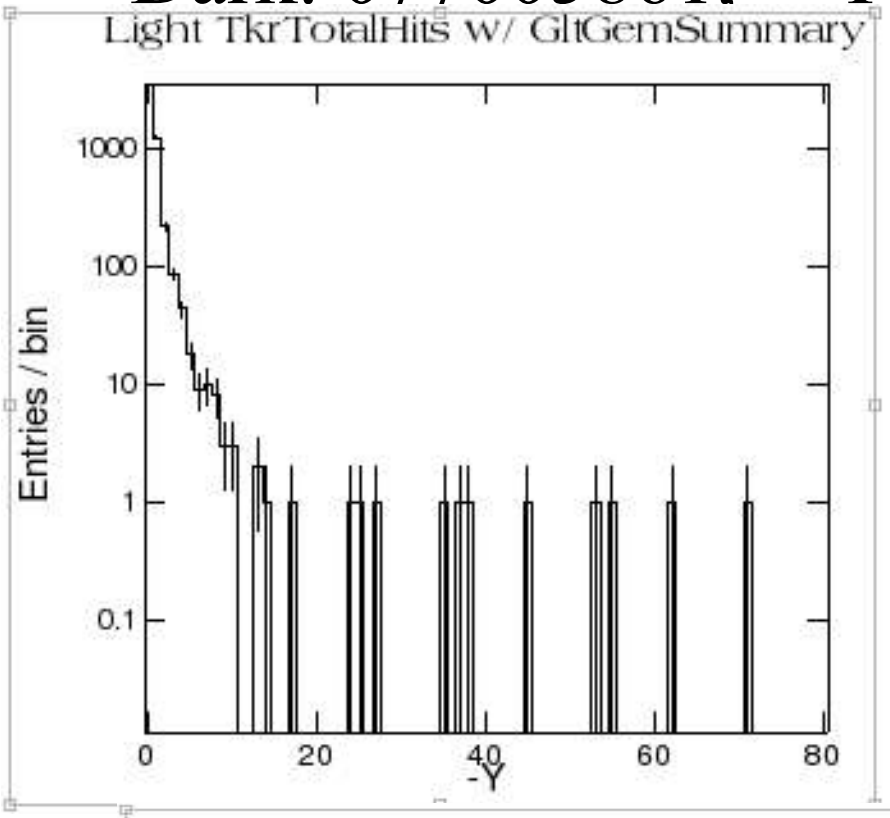
Light: 077005857, Xenon Light for 5 min, illuminating -Y w/a little -X
Dark: 077005861, +X HALF

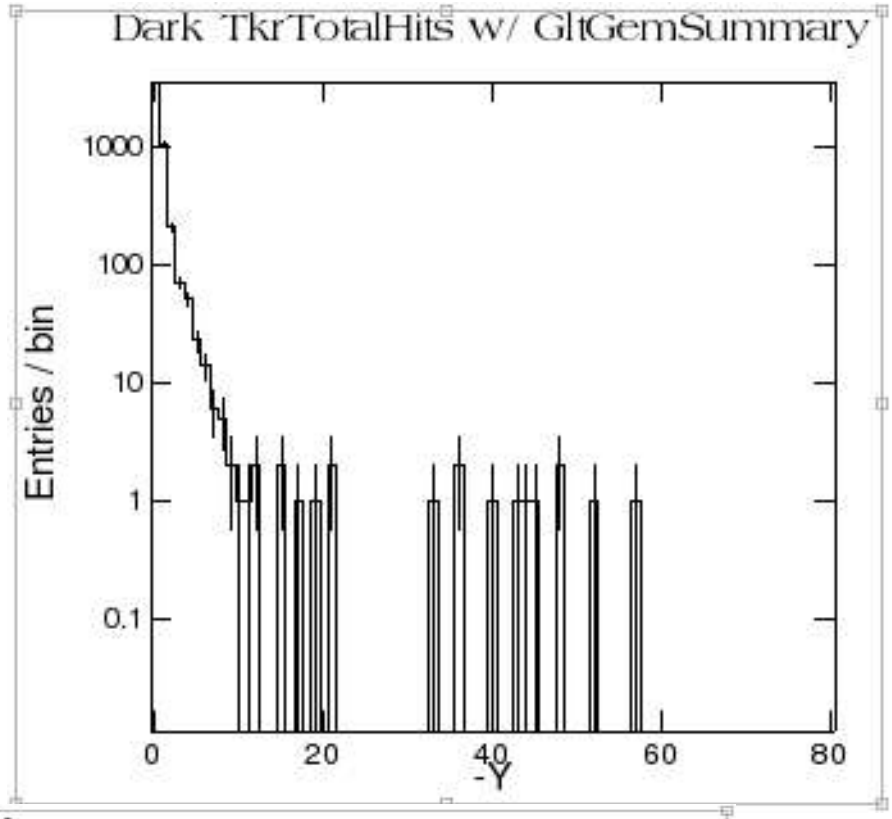


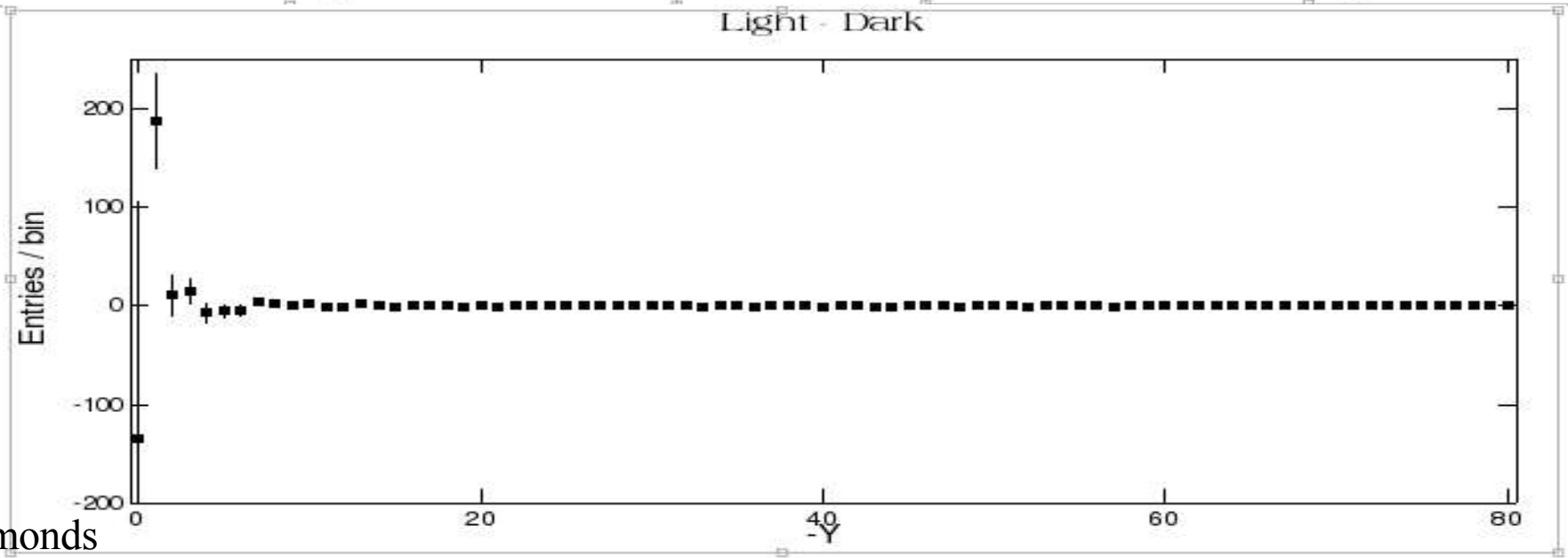




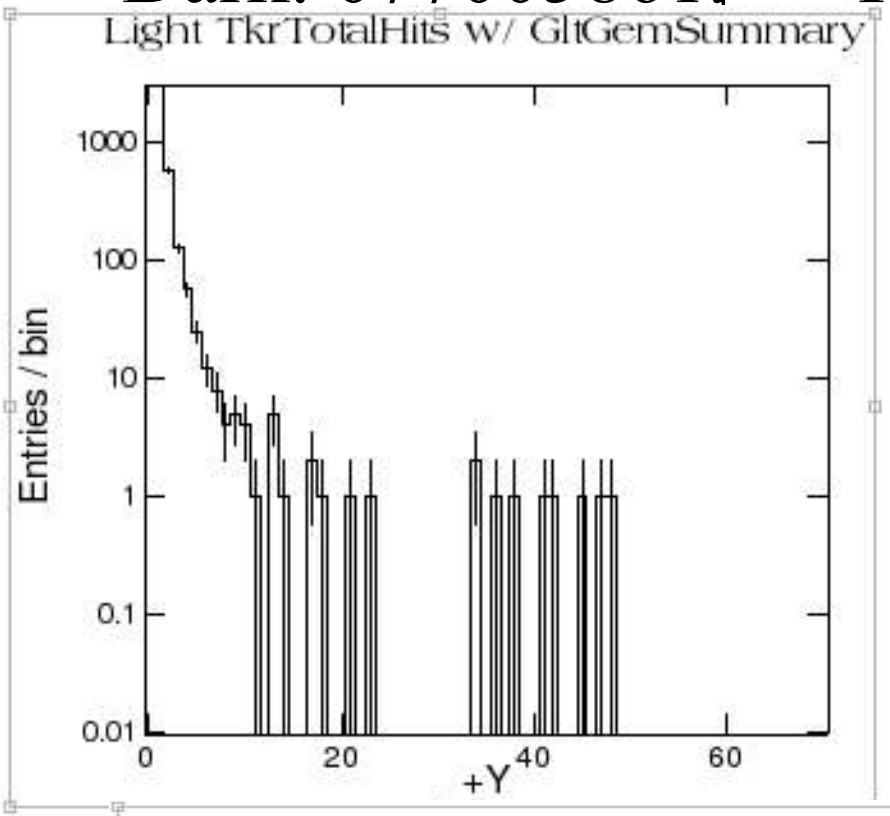
Light: 077005857, Xenon Light for 5 min, illuminating -Y w/a little -X
Dark: 077005861. -Y HALF

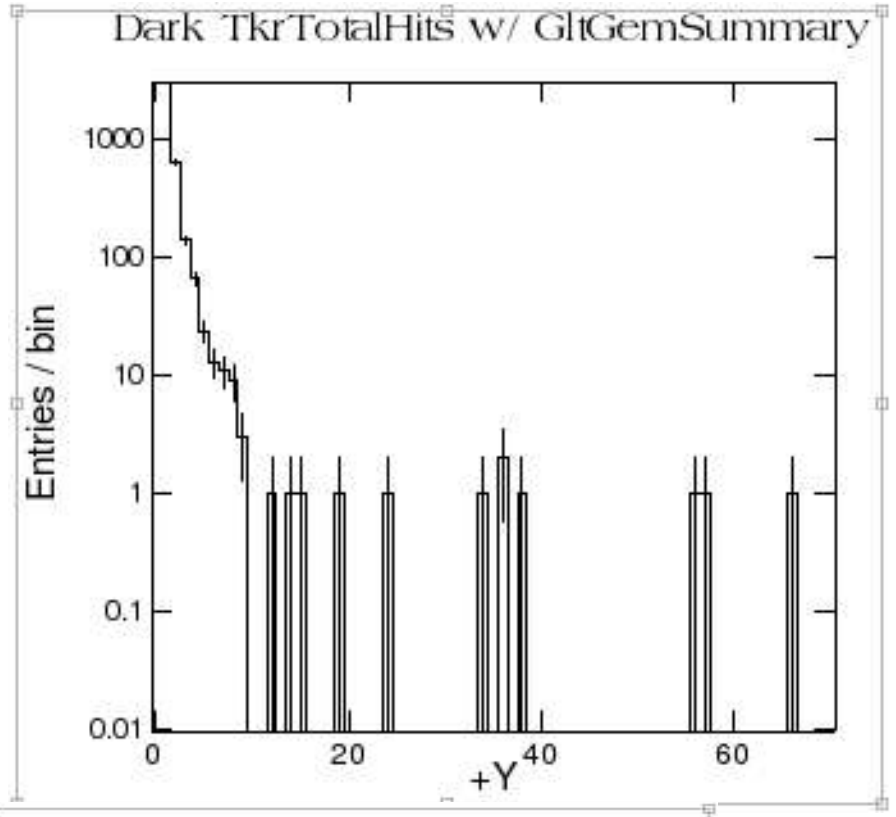


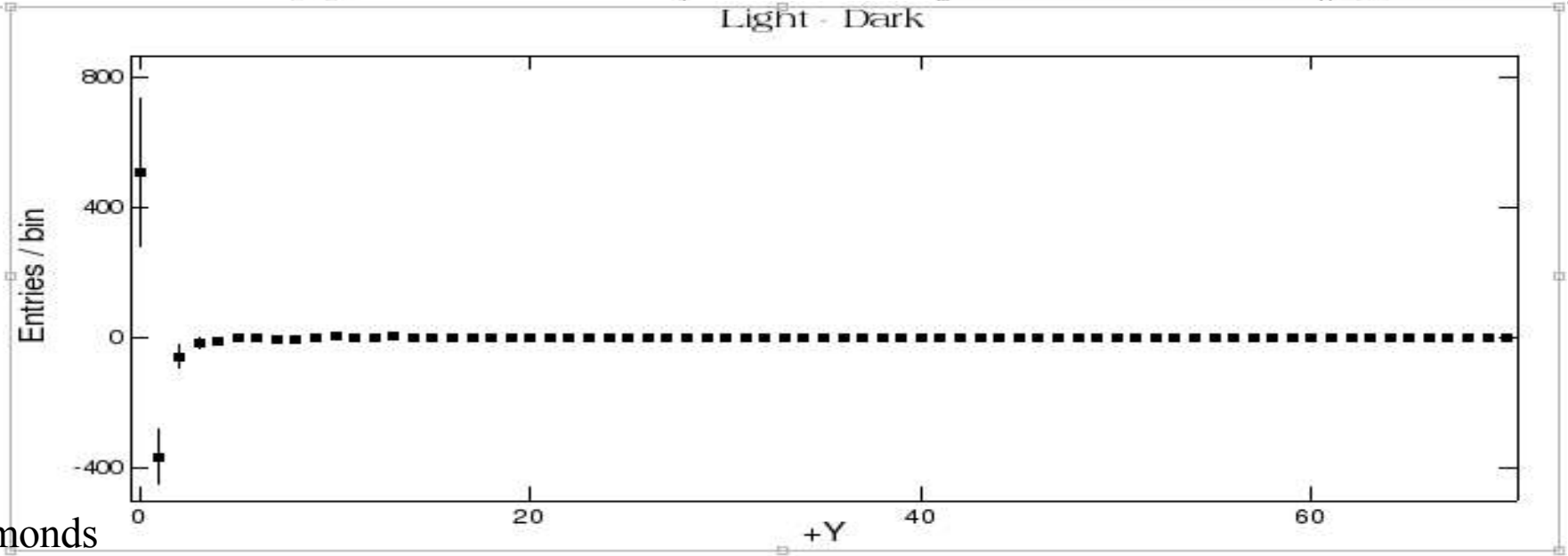




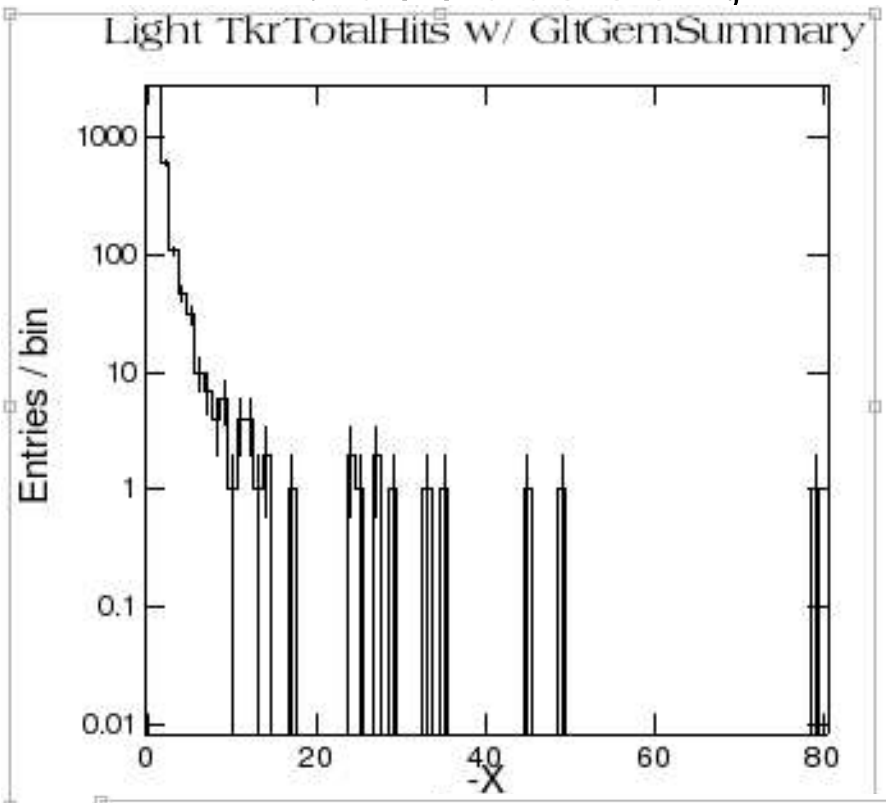
Light: 077005857, Xenon Light for 5 min, illuminating -Y w/a little -X
Dark: 077005861, +Y HALF

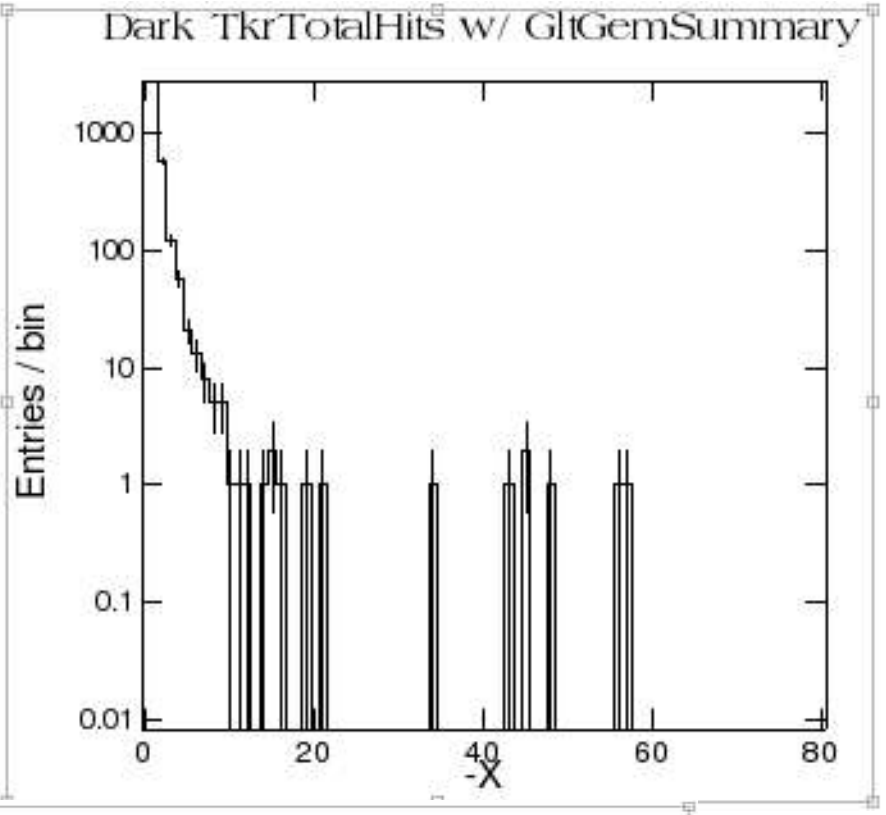


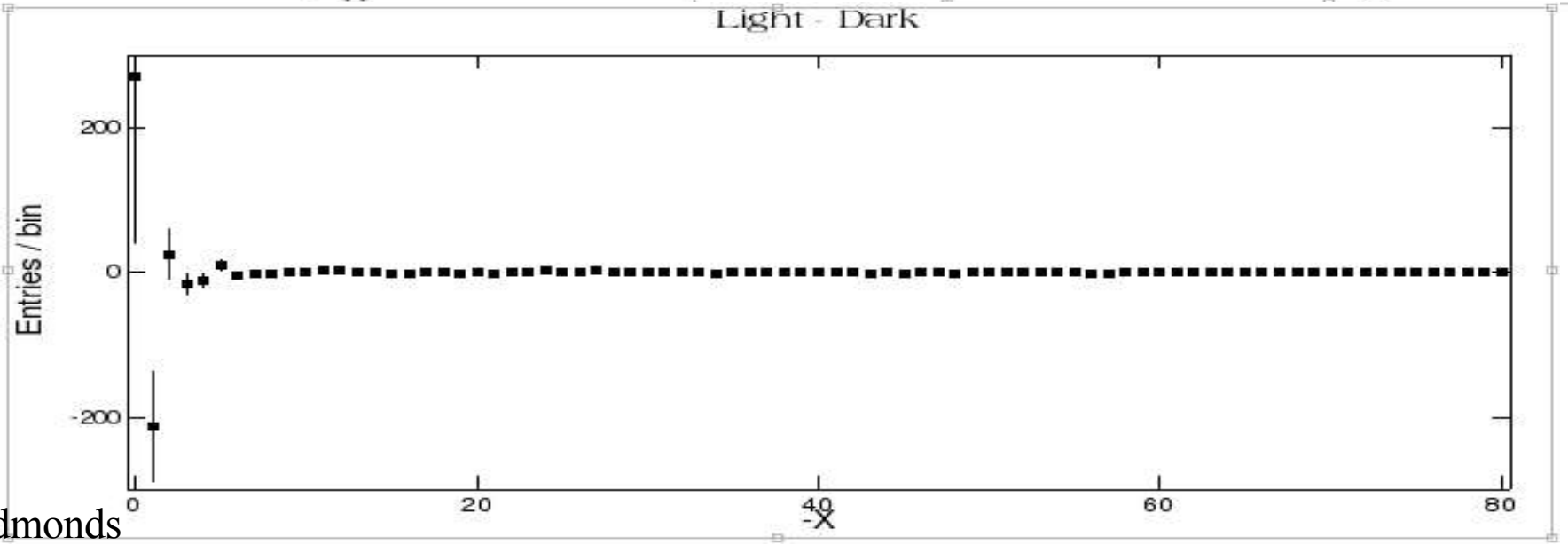




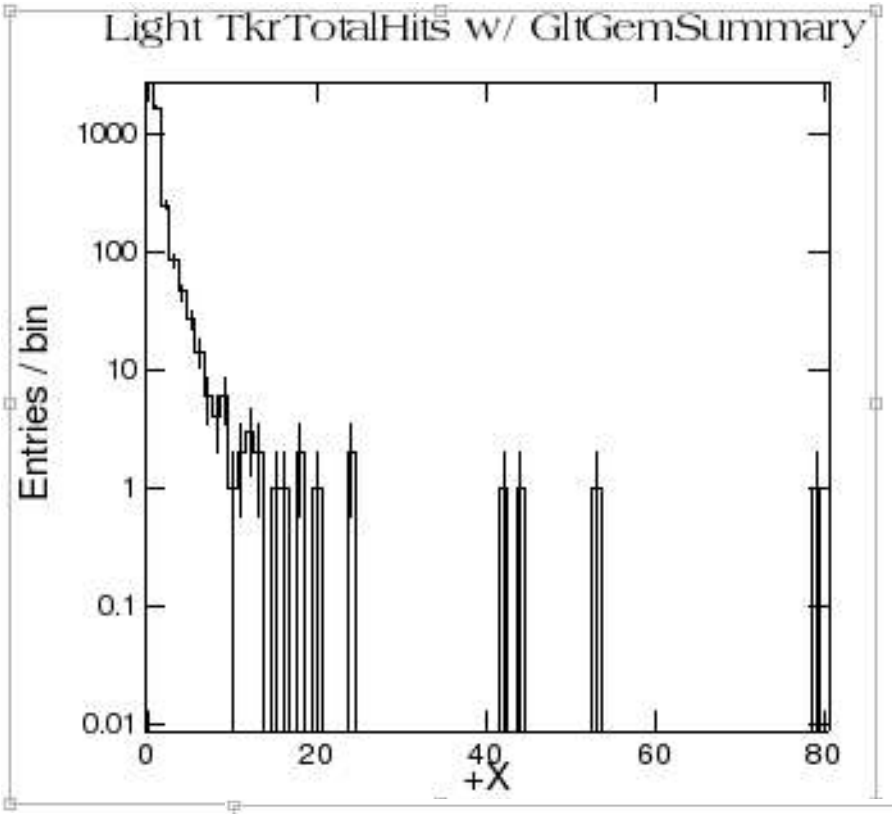
Light: 077005858, Xenon Light pointed away
Dark: 077005861, -X HALF

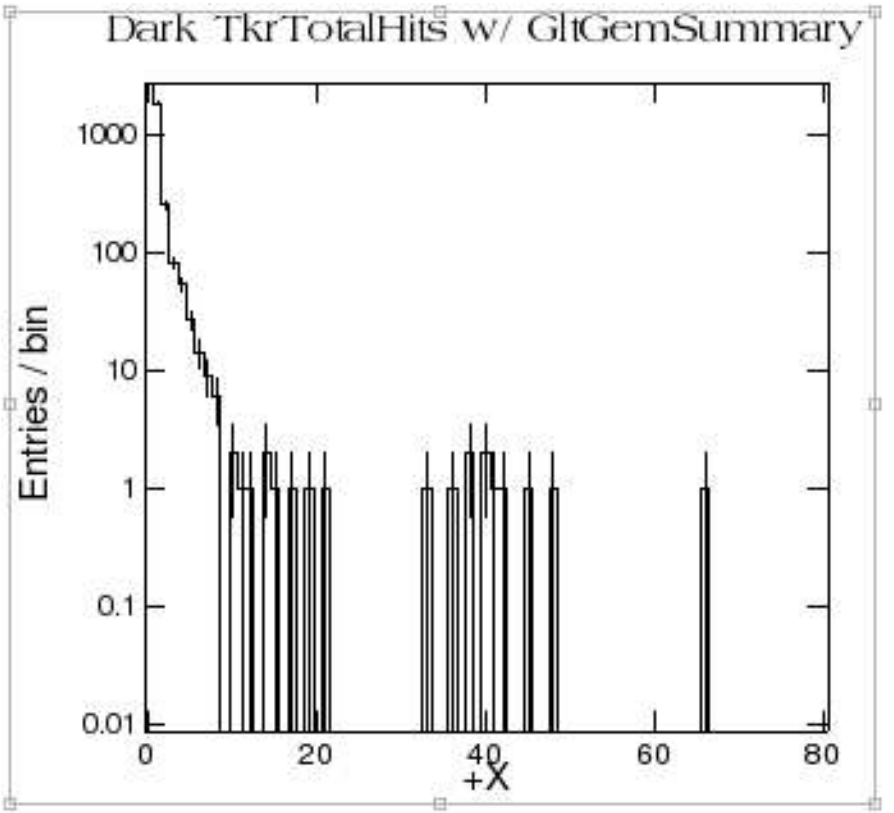


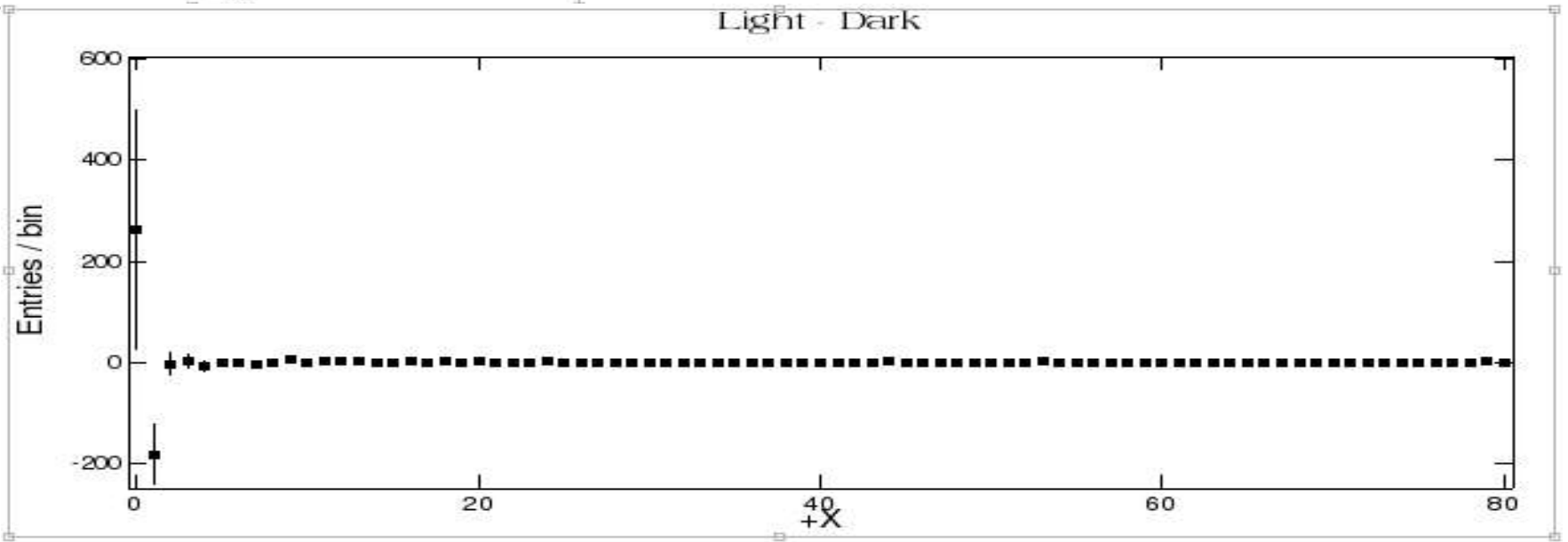




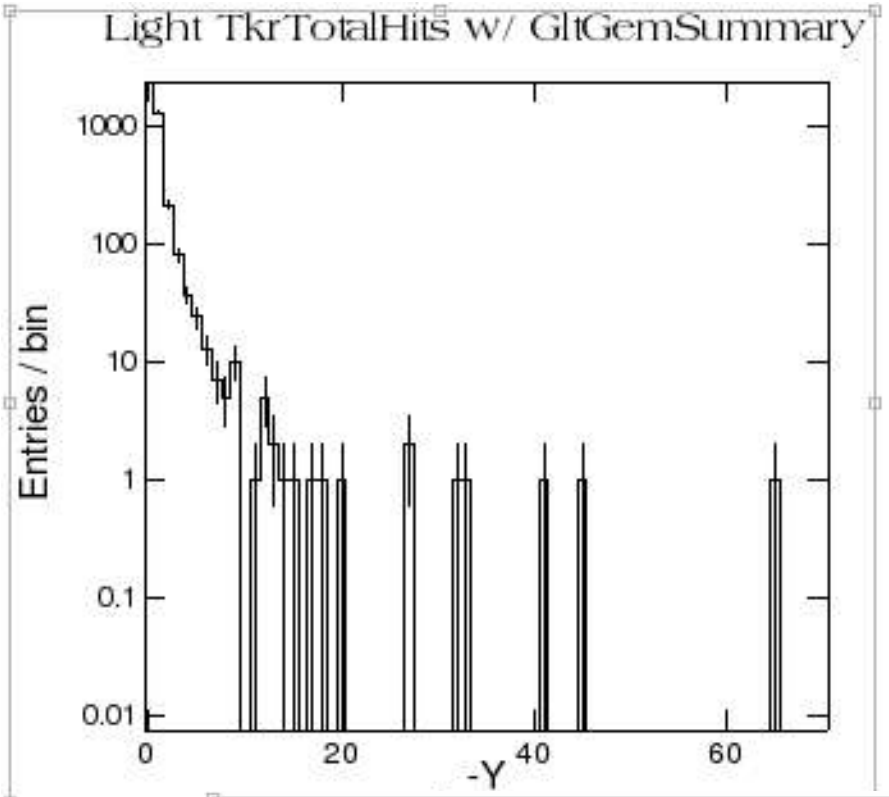
Light: 077005858, Xenon Light pointed away
Dark: 077005861, +X HALF

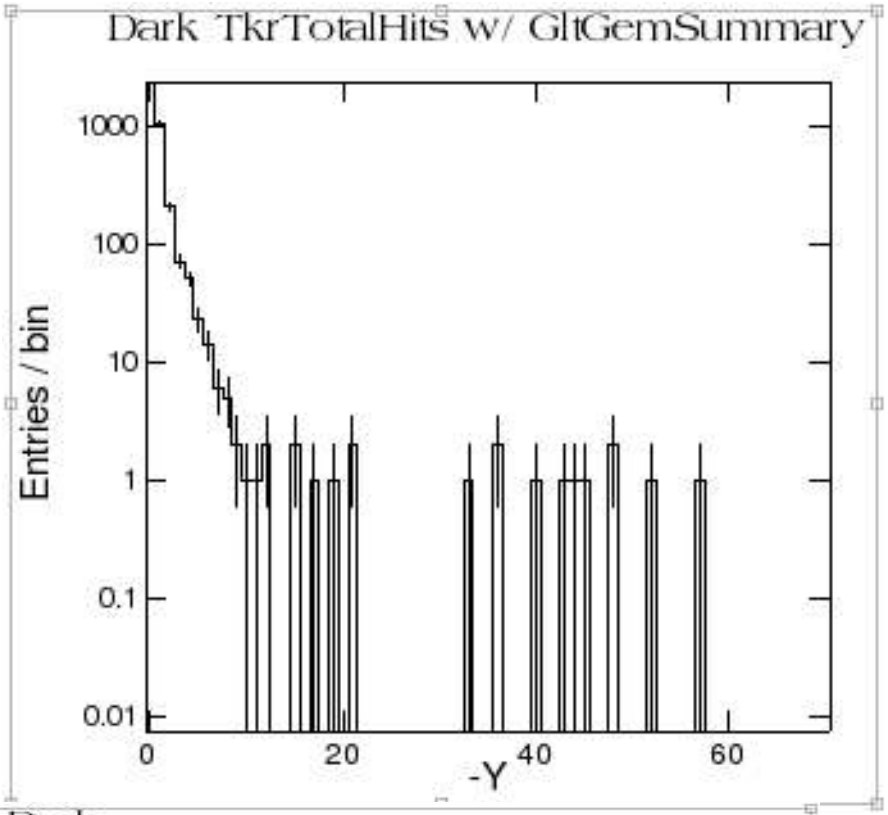


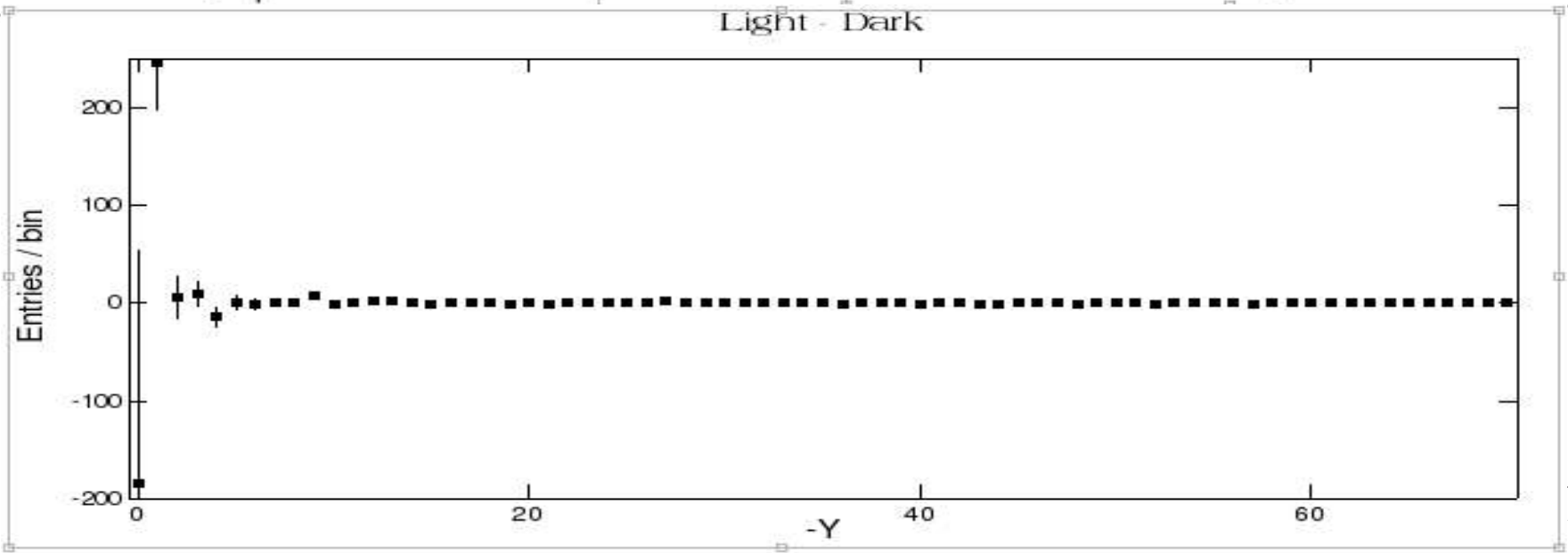




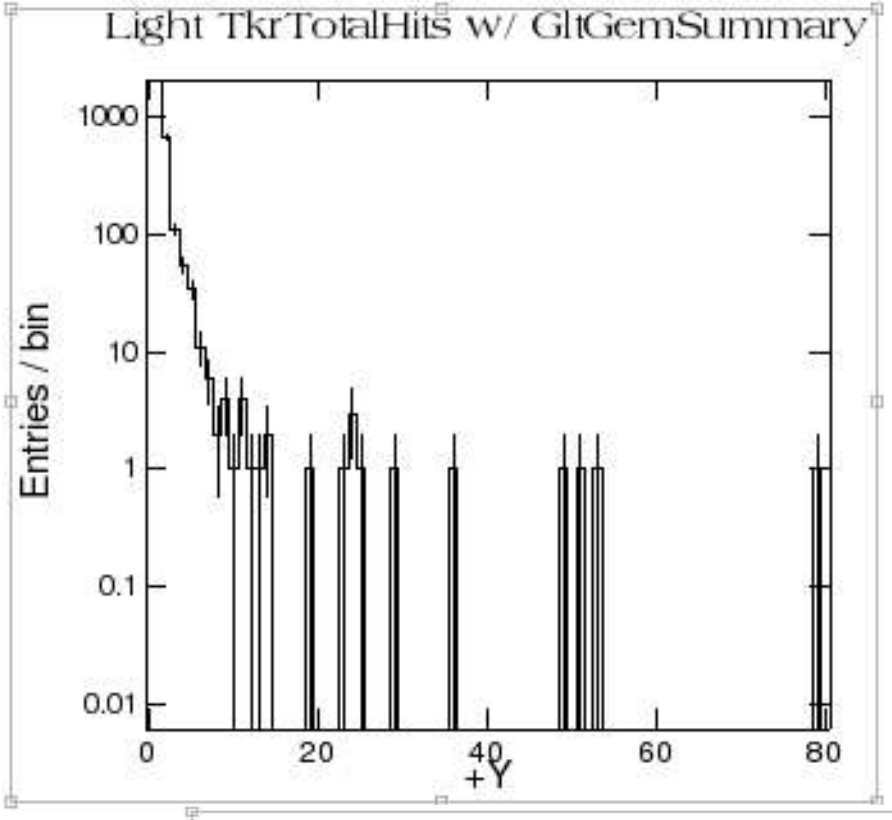
Light: 077005858, Xenon Light pointed away
Dark: 077005861, -Y HALF

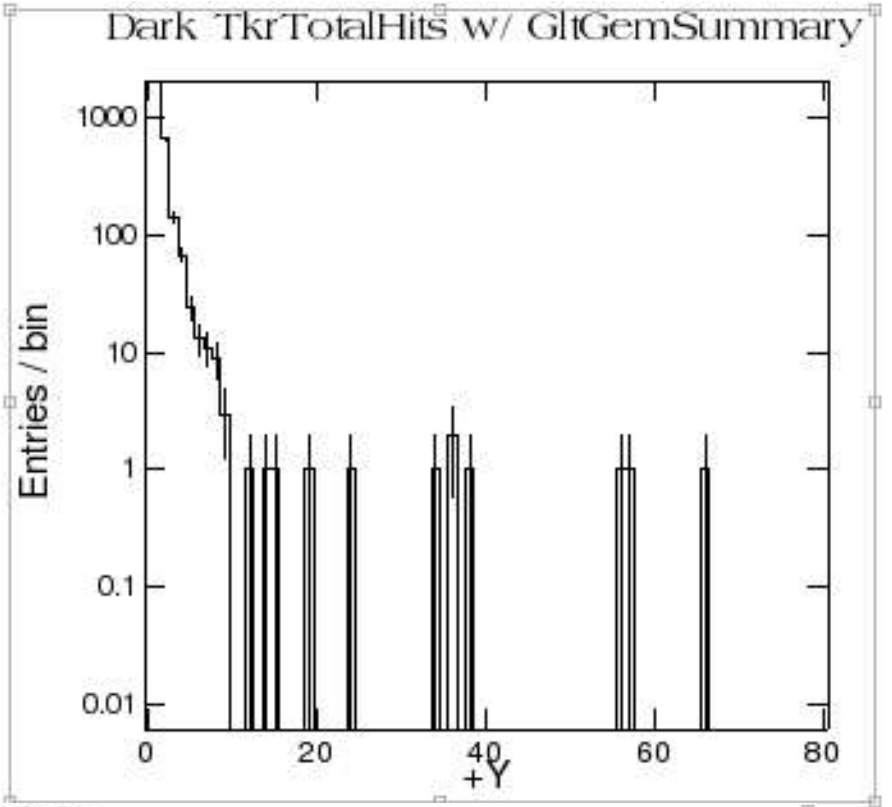


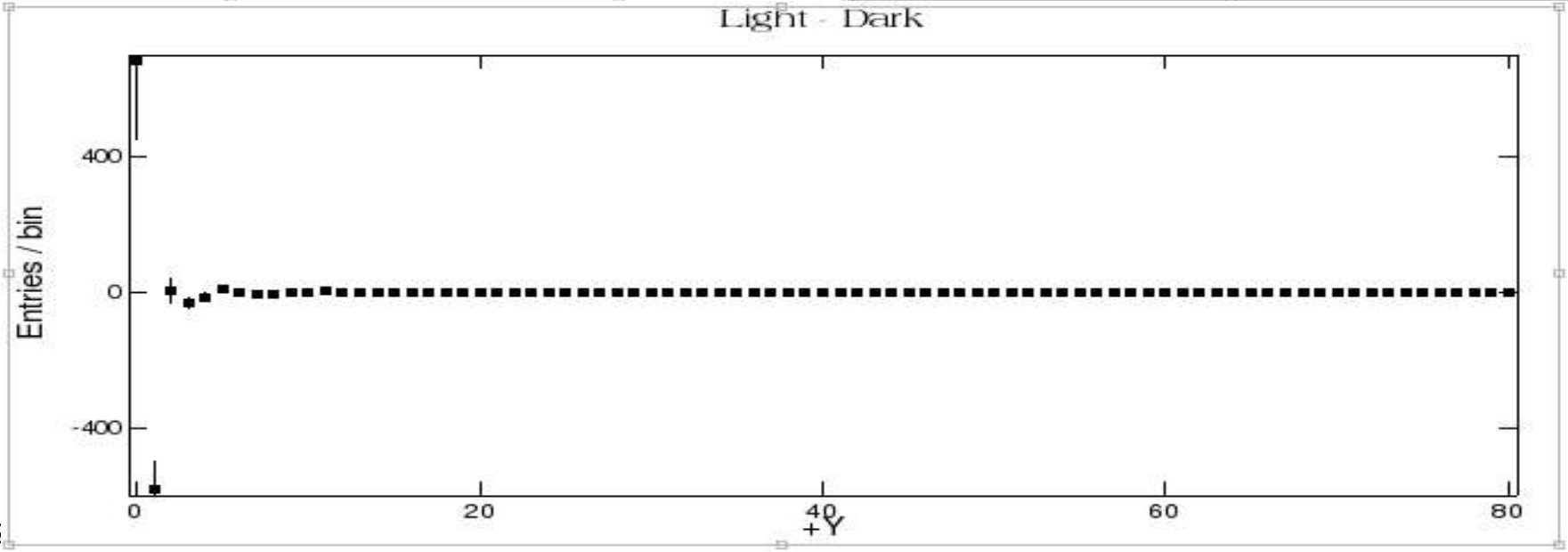




Light: 077005858, Xenon Light pointed away
Dark: 077005861, +Y HALF







Next:

- Quantify correlation between dark and light runs
- Compare directed versus diffuse light runs
- Check other variables