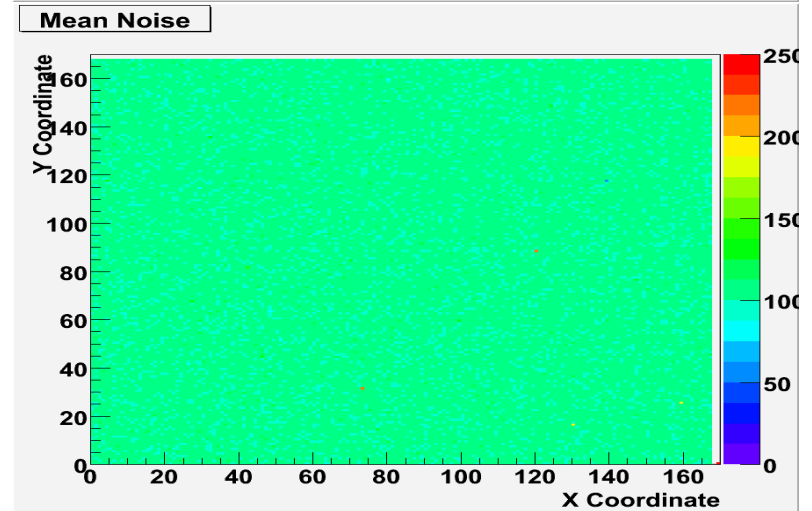
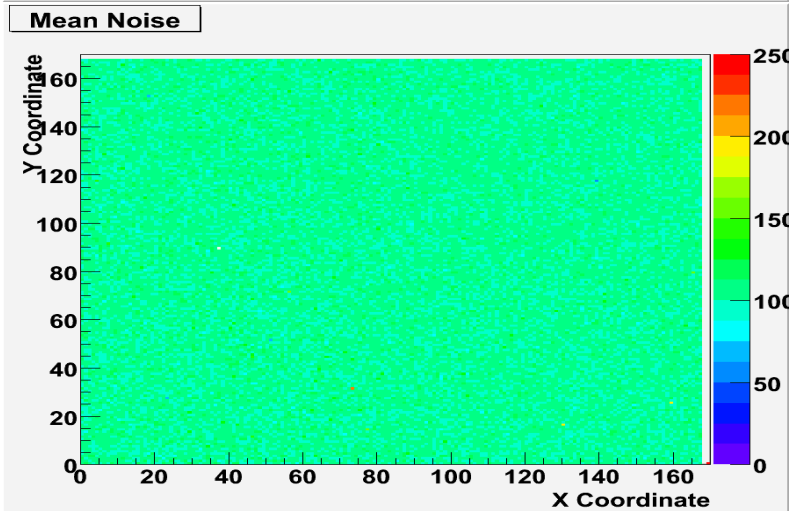
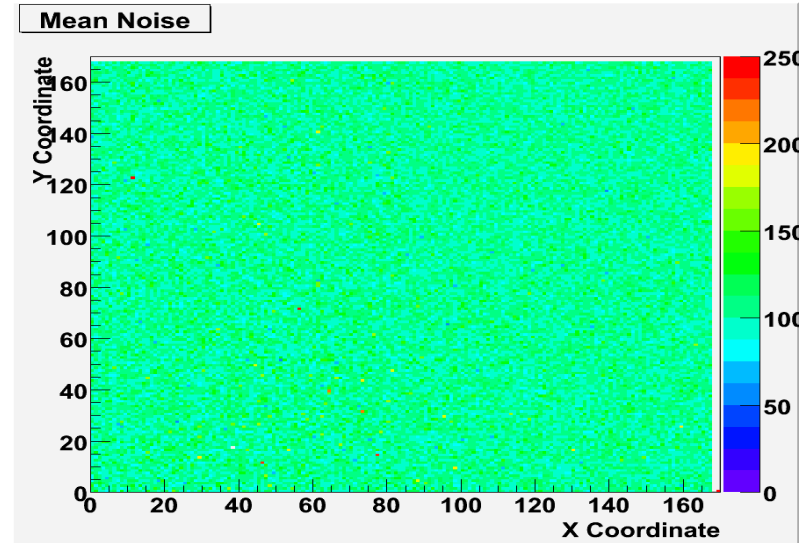
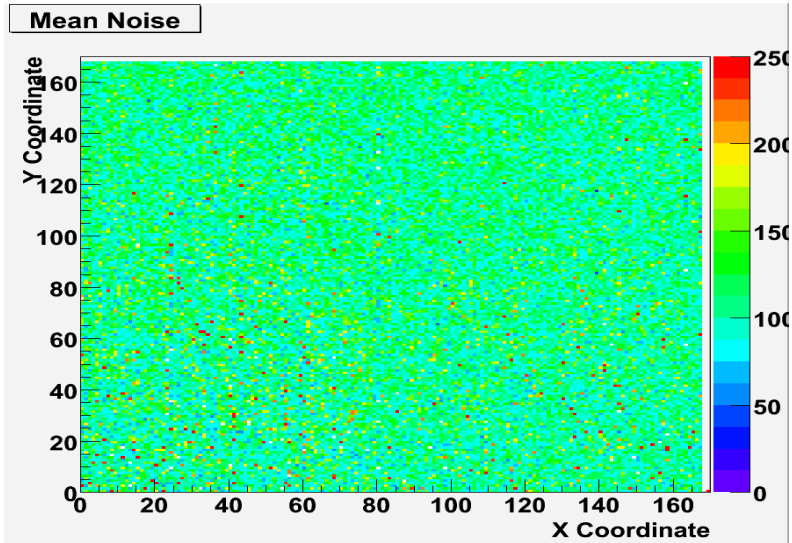


Noise Measurements

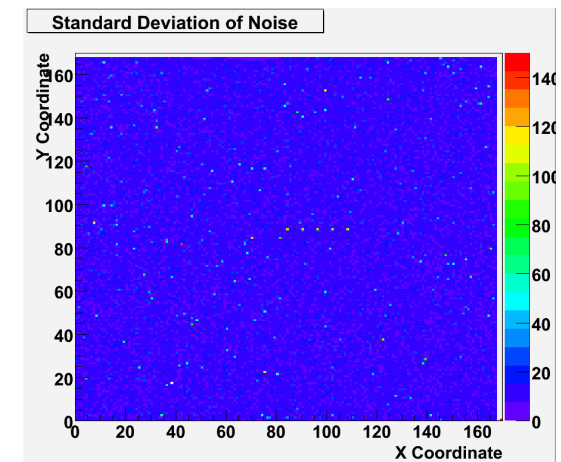
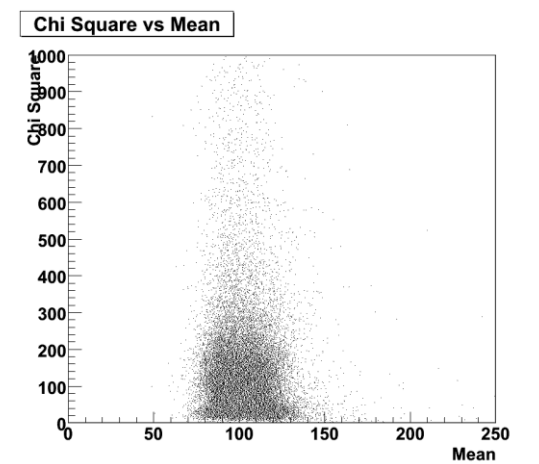
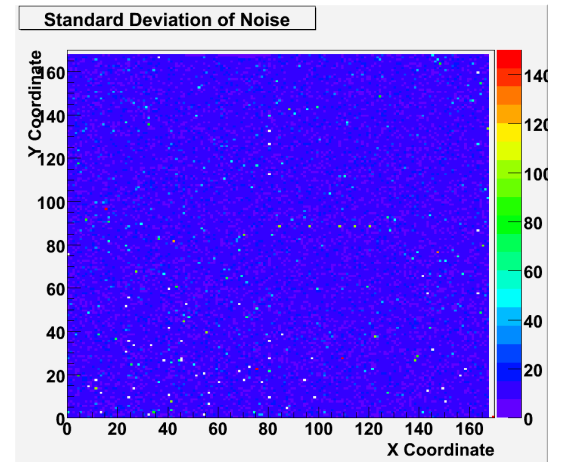
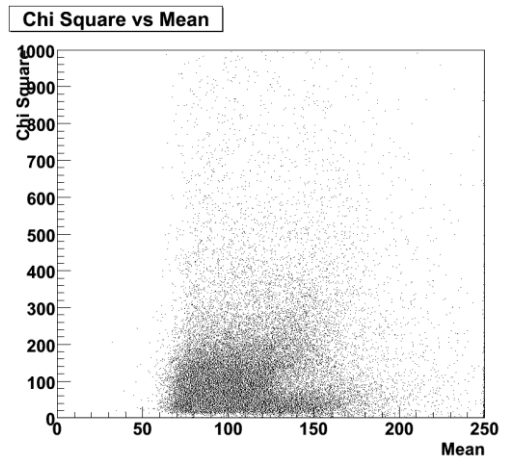
What I'm doing

- Scan pixels for noise
- Make rootfiles of scans
- Fit gaussians to noise
- Make noise maps

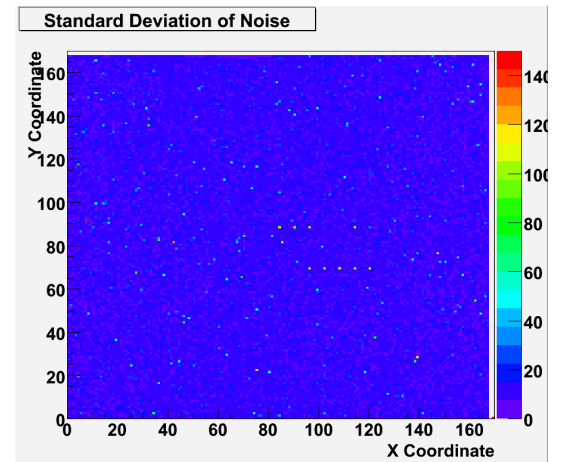
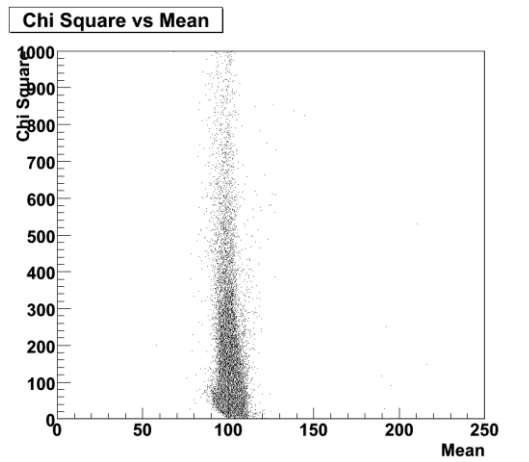
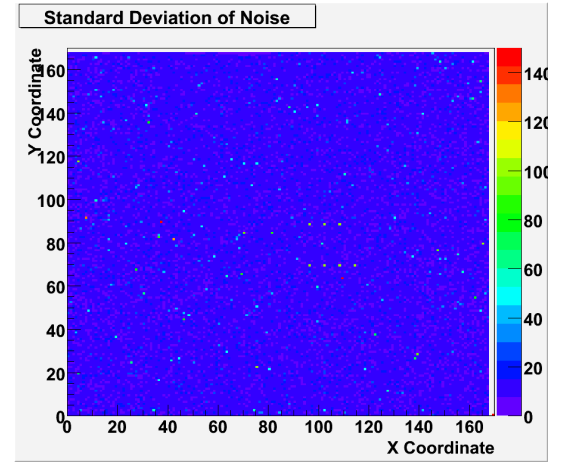
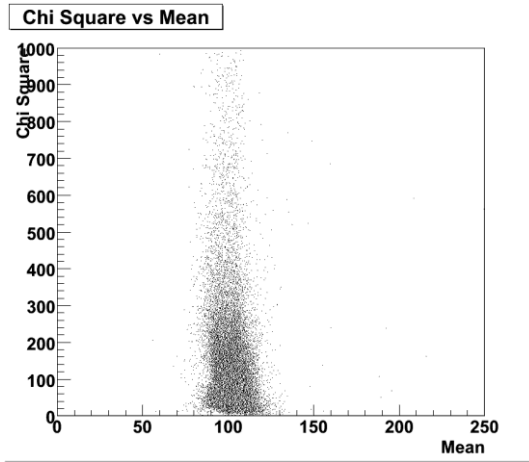
Sensor 33 at different trim settings



Other statistics

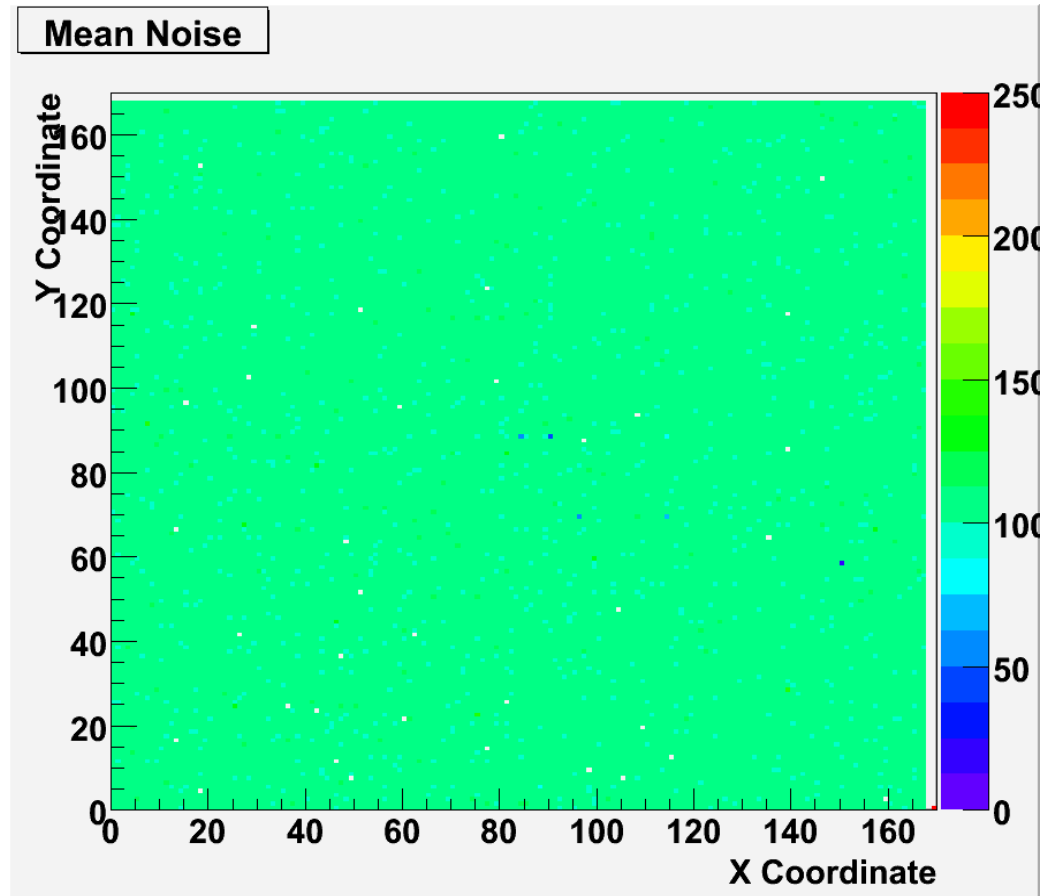


Other statistics

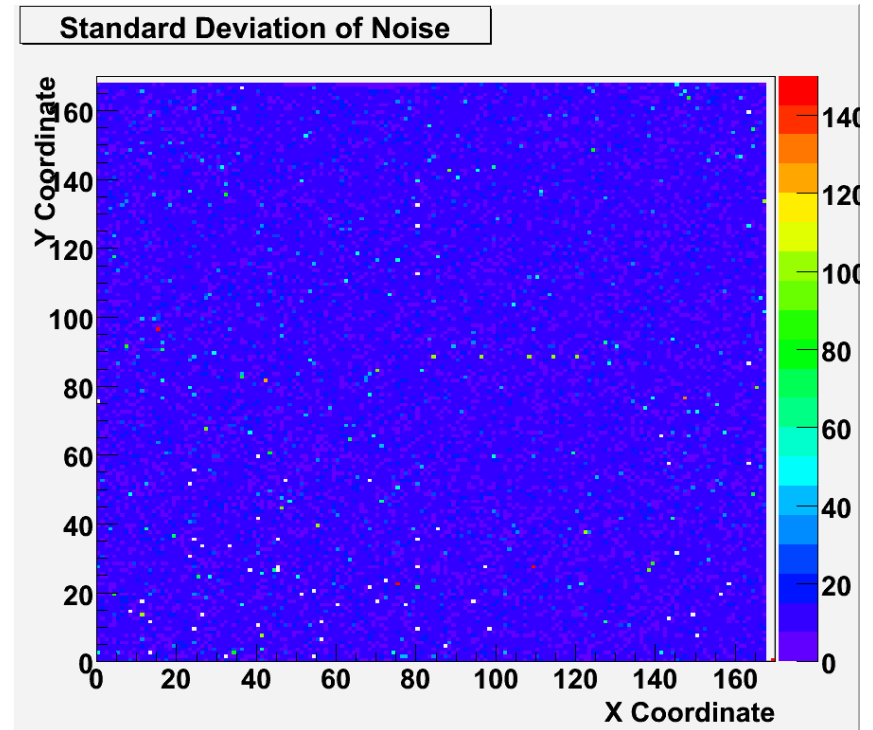
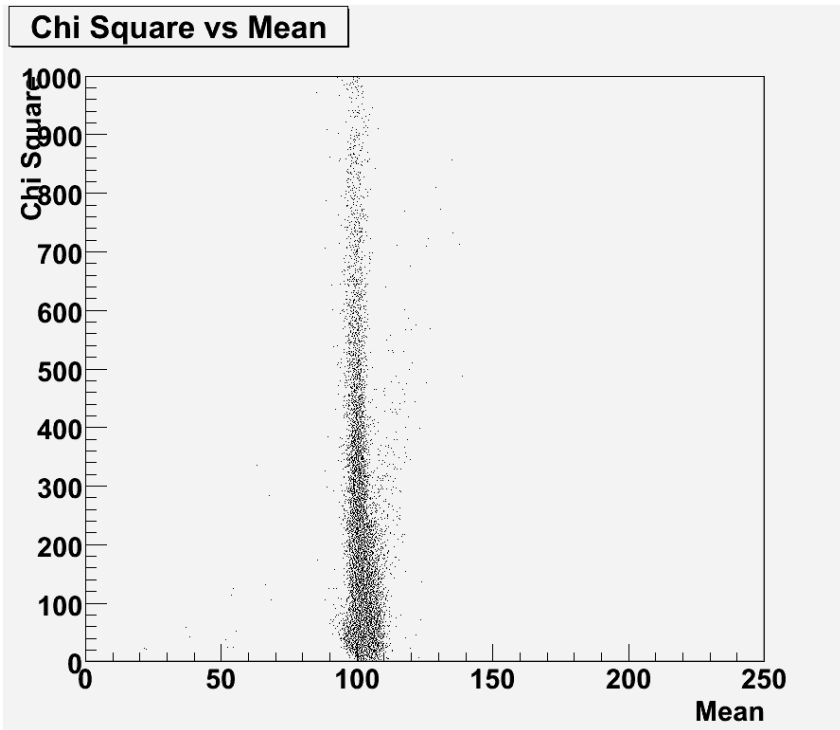


Sensor 33 trimmed

- Mean of mean noise 102.64.



Other statistics

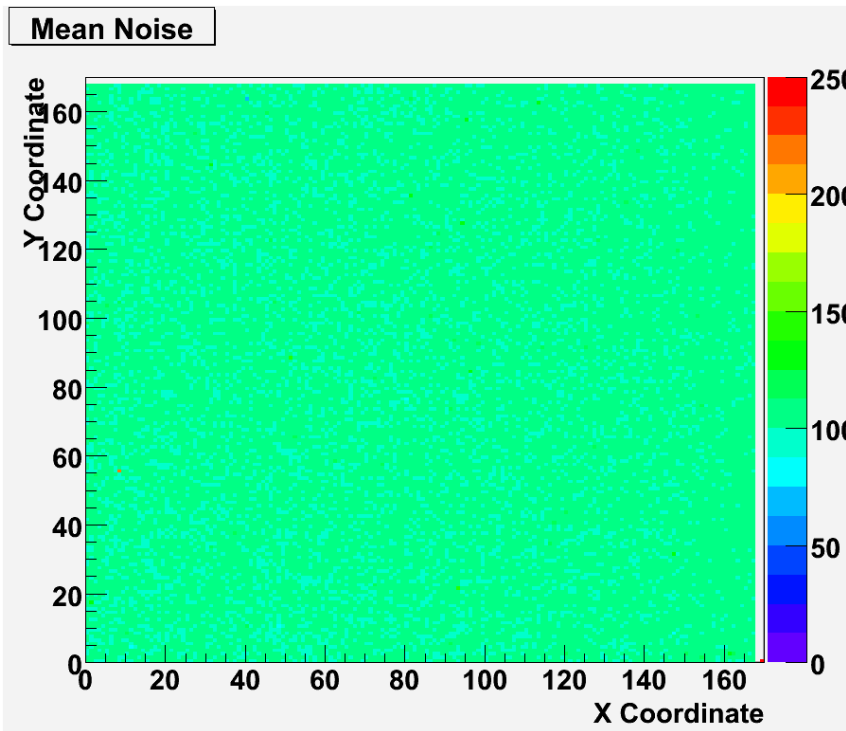


What to do next

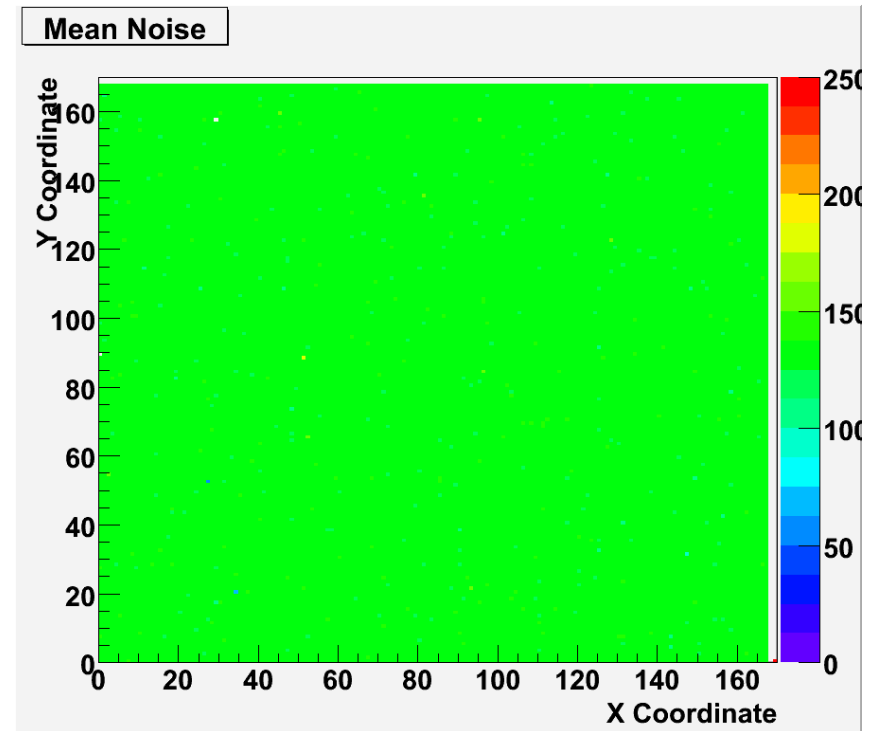
- Scan other (trimmed) sensors
- Compare sensors
- Scan at low temperatures

Sensor 47

Mean = 100.90



Mean = 125.58?!?!?



Sensor 47 take 2

- Mean = 100.35
- Difference with 1st run < 1%
- Noise stable

