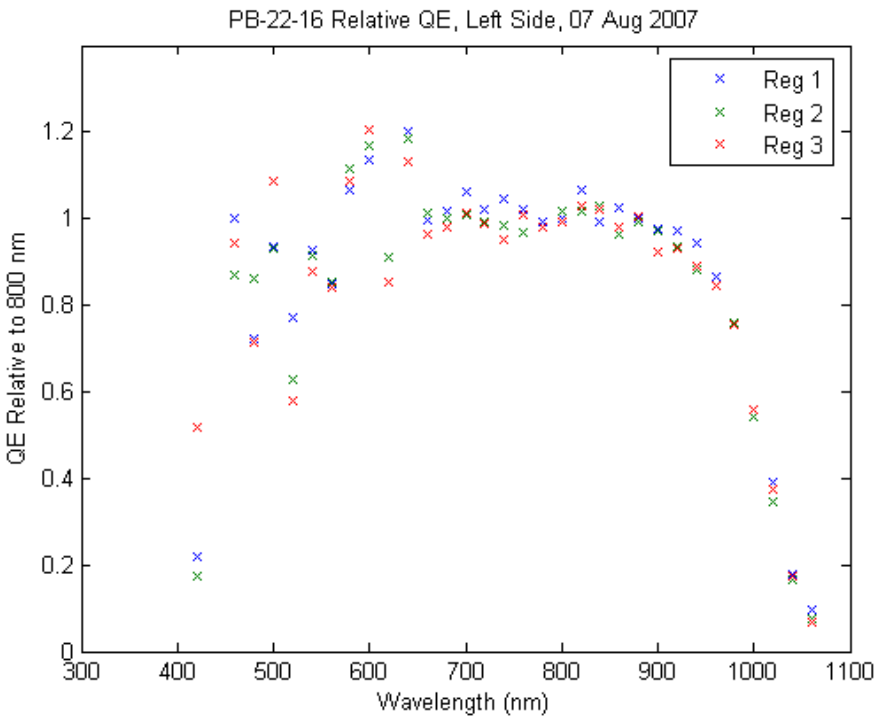
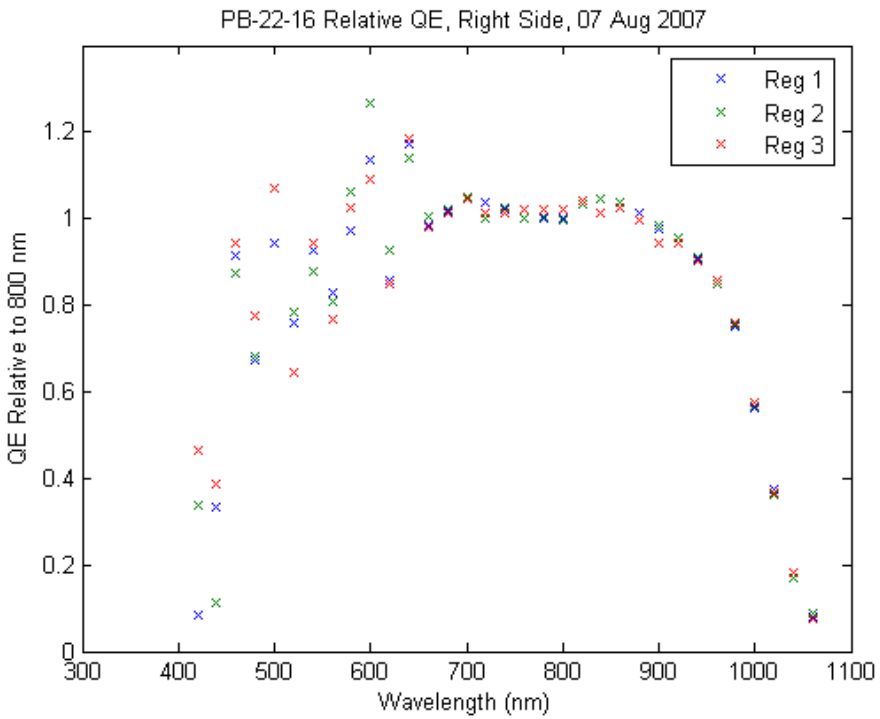
QE Data for PB-22-16

- Take normal QE data using monochronometer and new integrating sphere
- New sphere has dual baffles
  - Allows QE measurement with single sphere

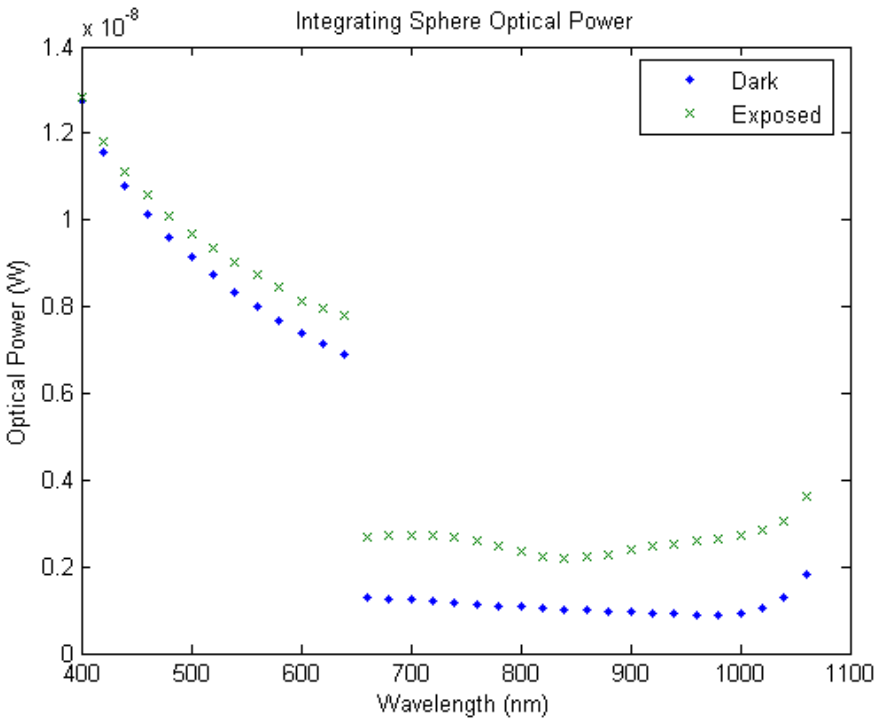
Relative QE

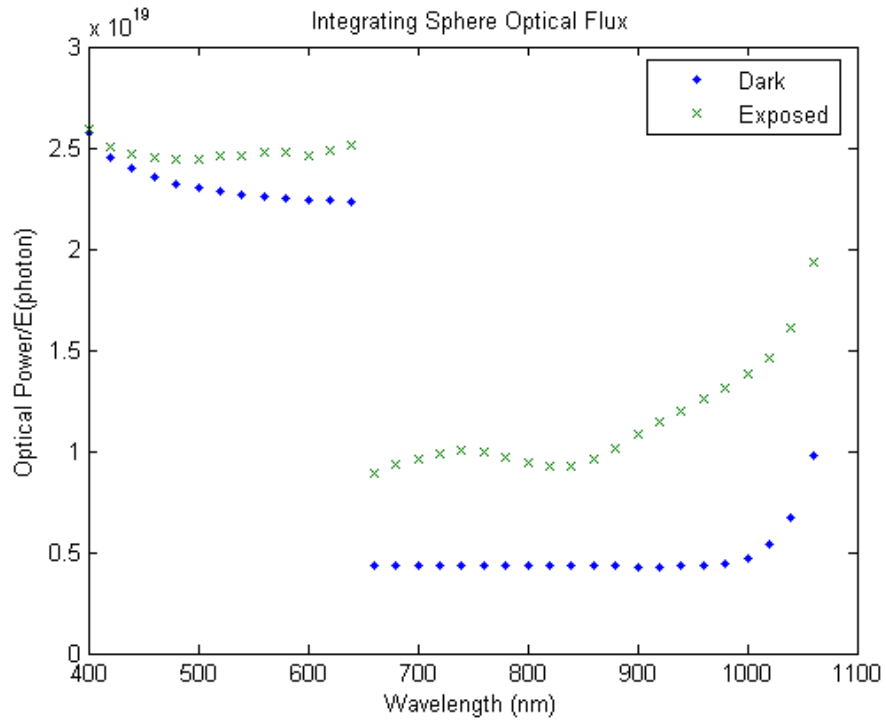




Something funny below ~650 nm
This is same point that monochronometer and filters change

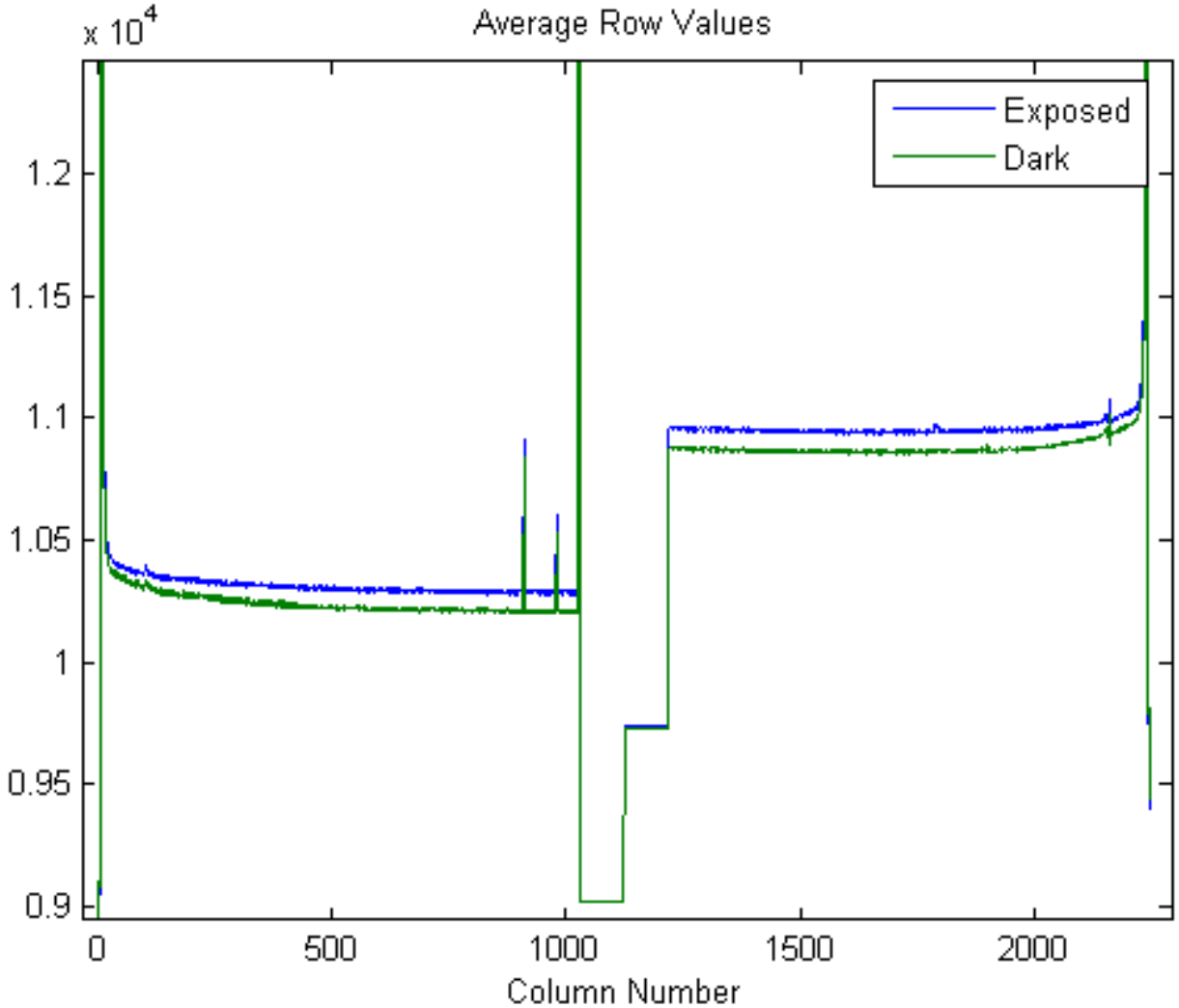
Integrating Sphere Optical Power and Flux





Light leak ?

Average Row Values



Shows light leak