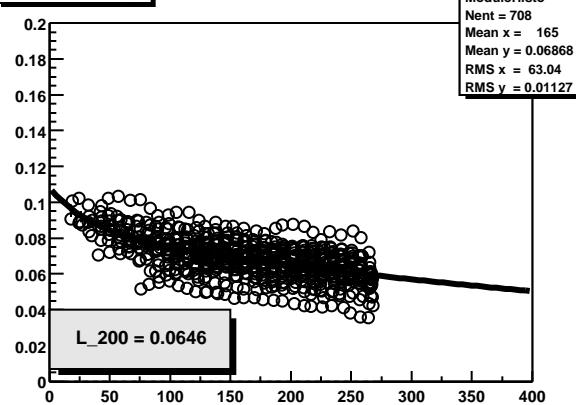
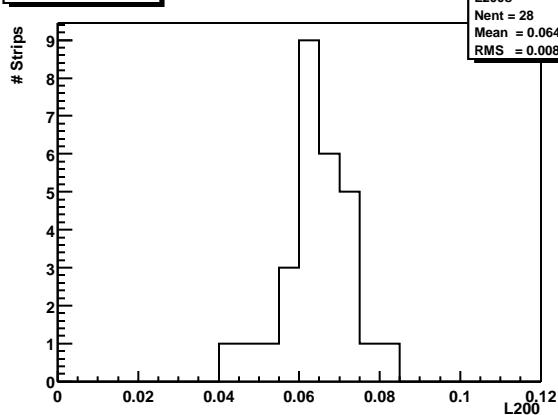


# Argonne Scan anl0504Gv on 20020702 with CF ID = 14

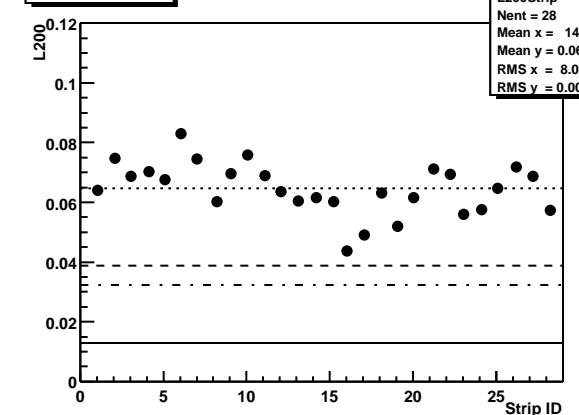
**Module Average**



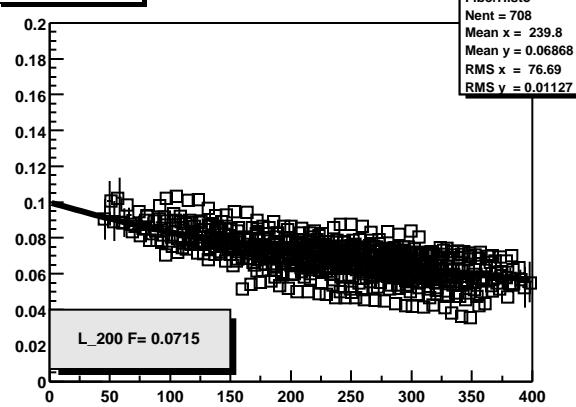
**L200 per strip**



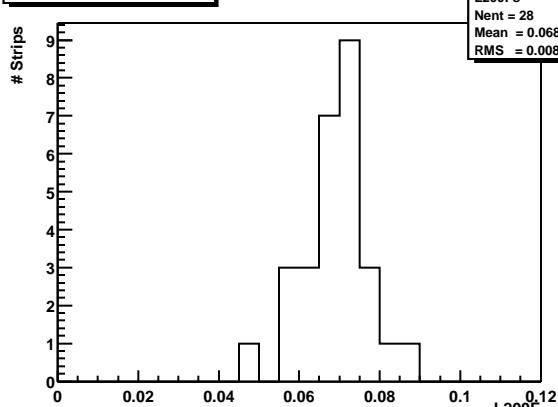
**L200 vs Strip**



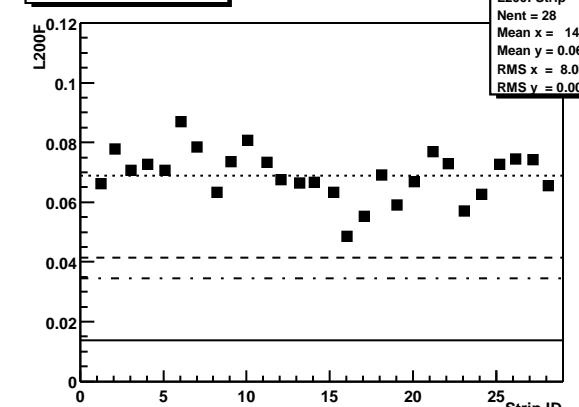
**Fiber Average**



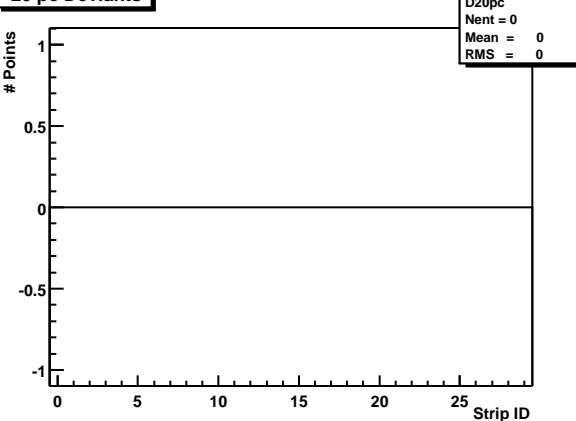
**L200 Fiber per strip**



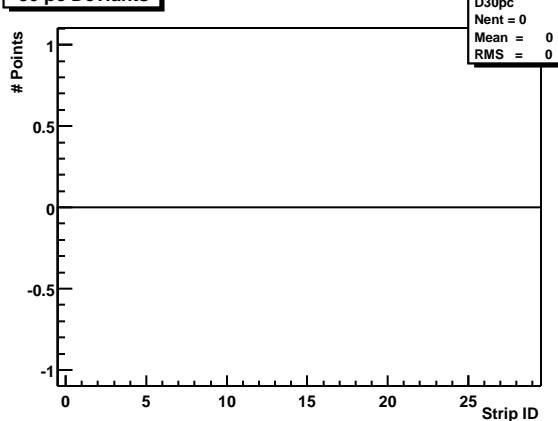
**L200 Fiber vs Strip**



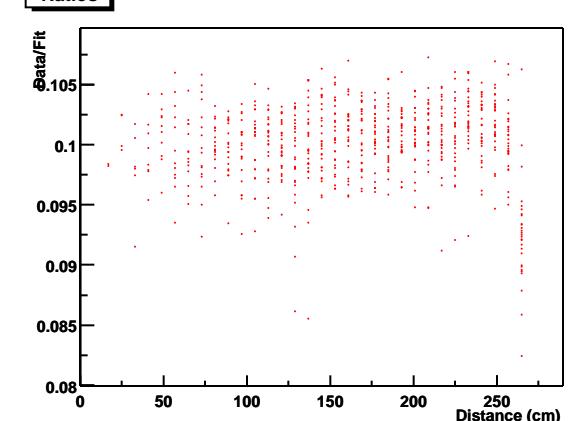
**20 pc Deviants**



**30 pc Deviants**

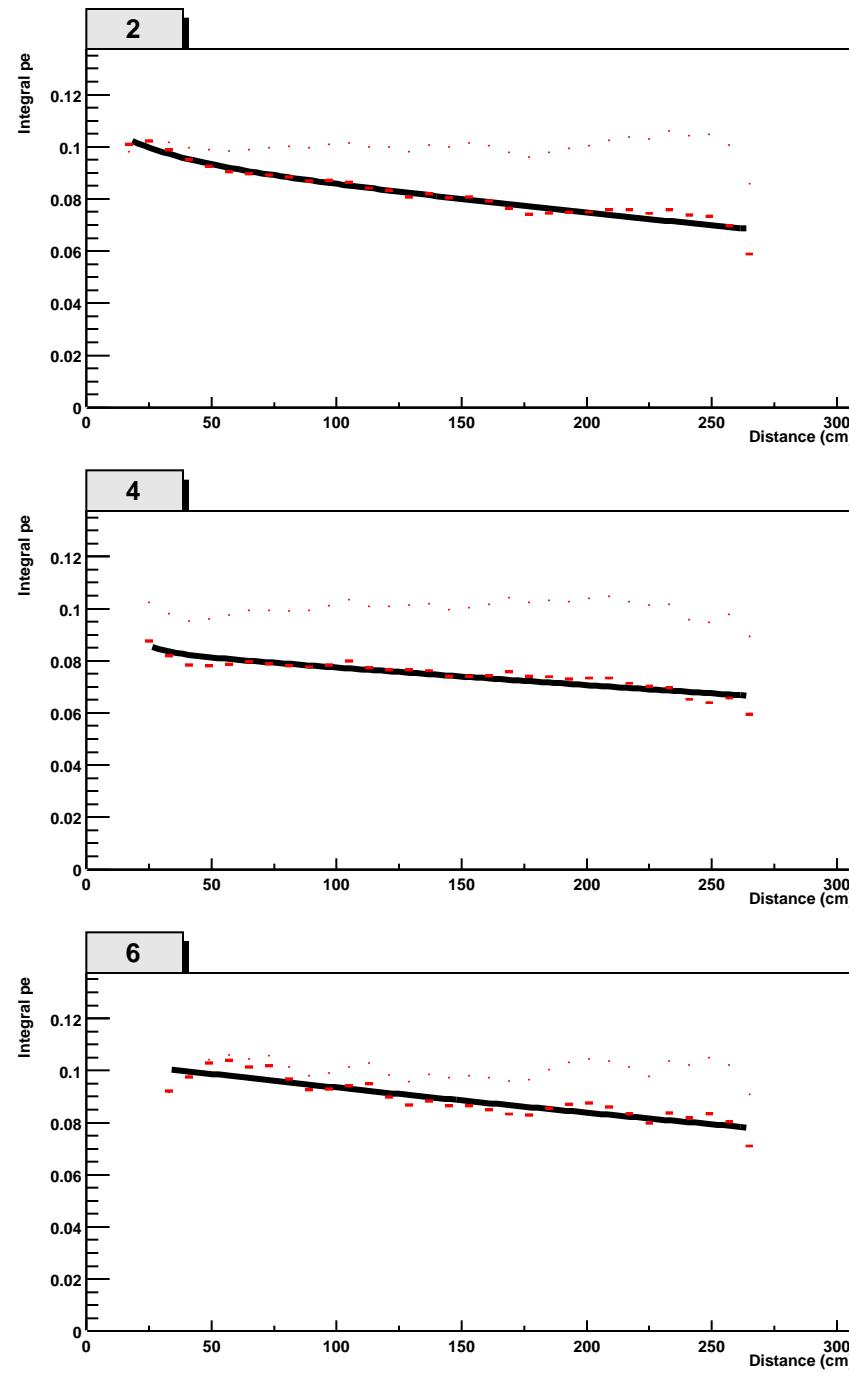
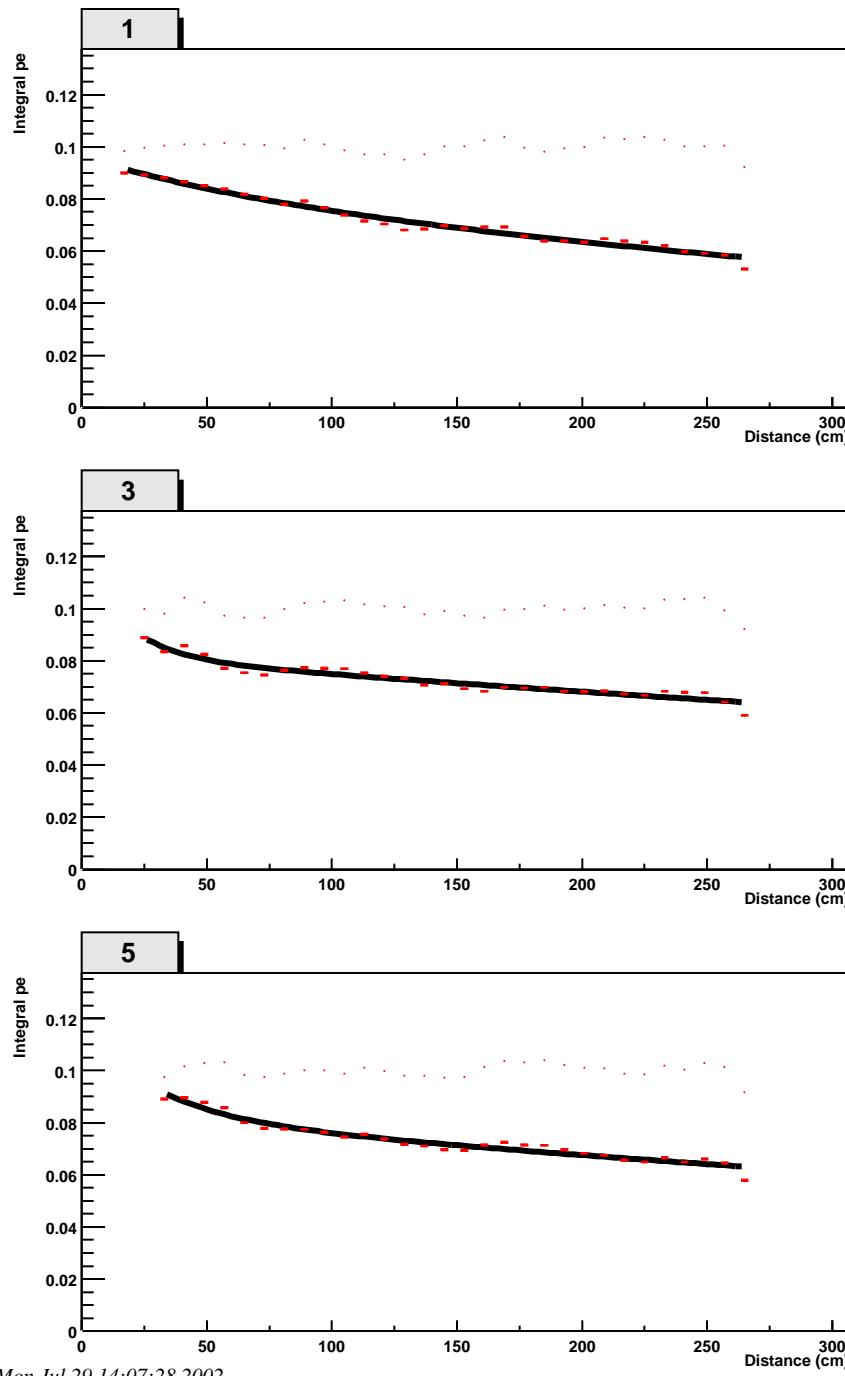


**Ratios**

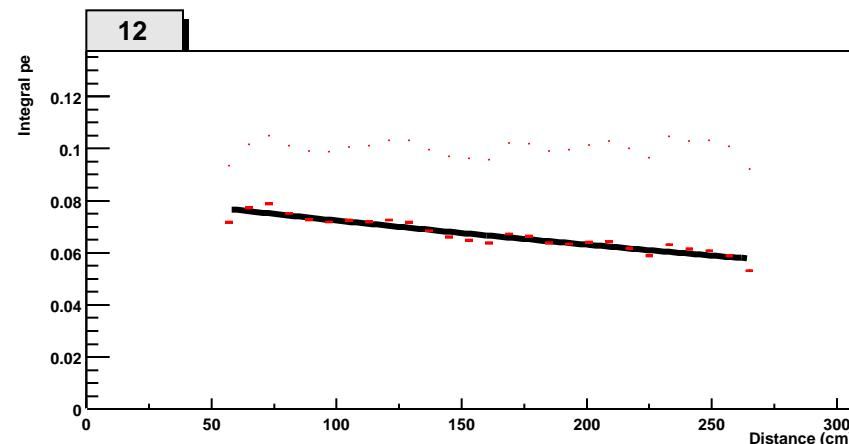
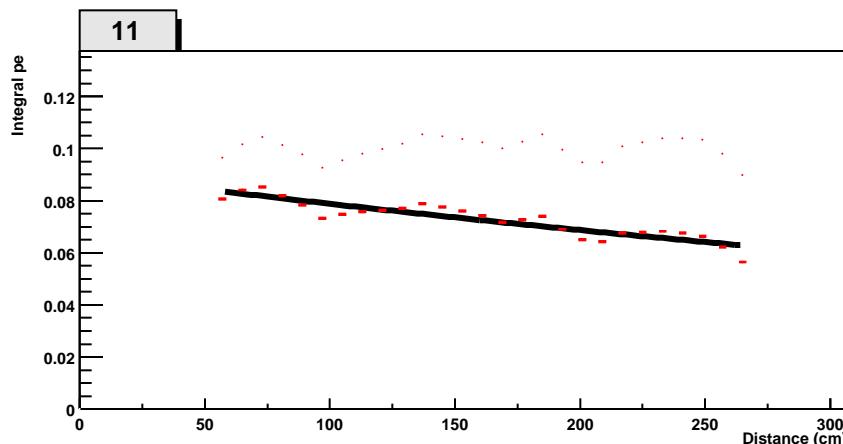
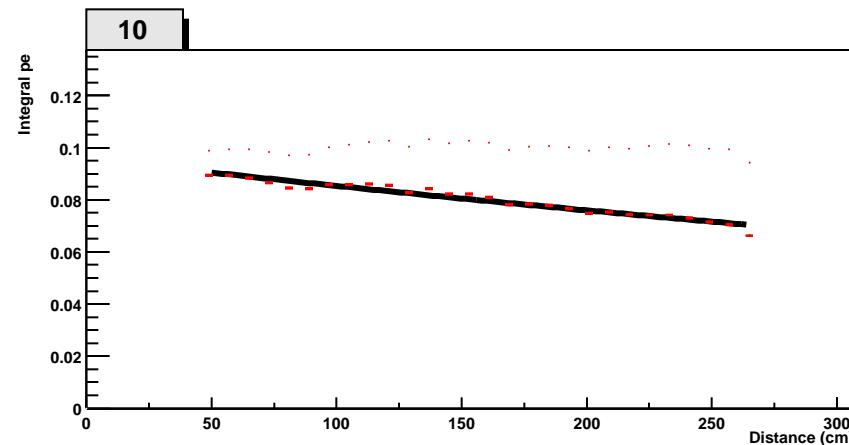
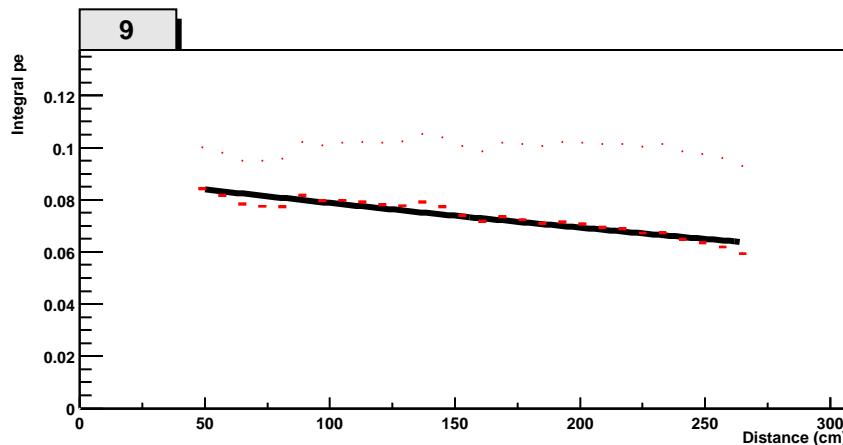
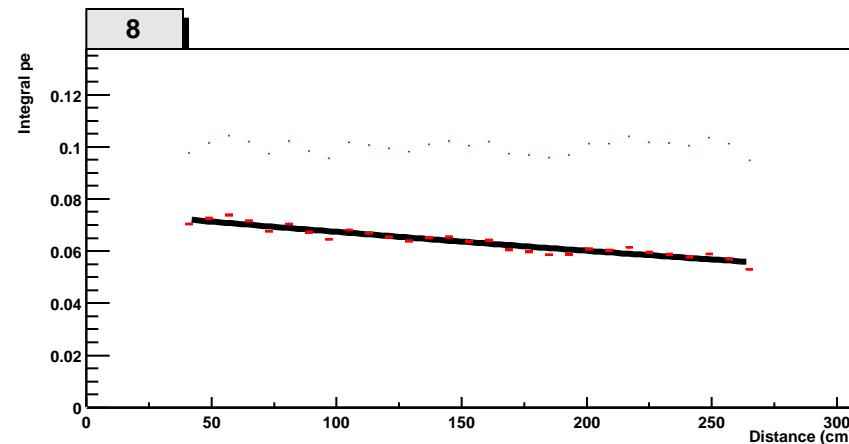
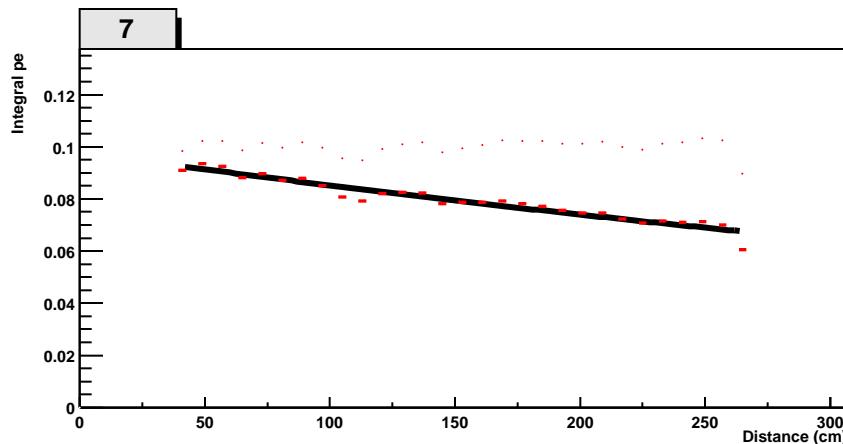


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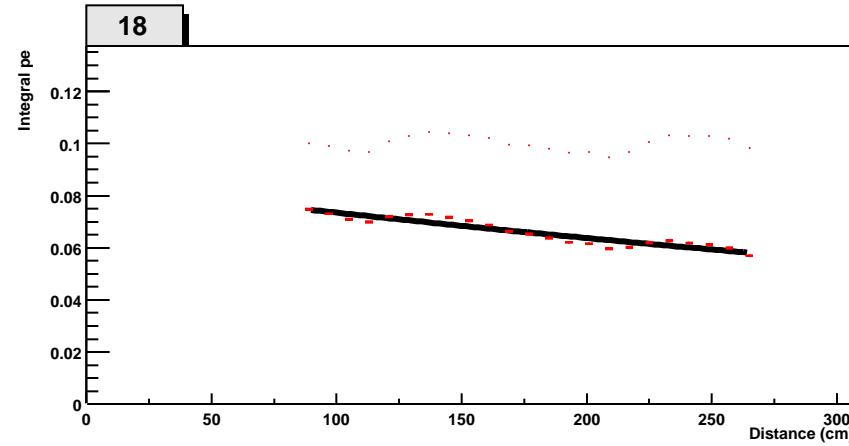
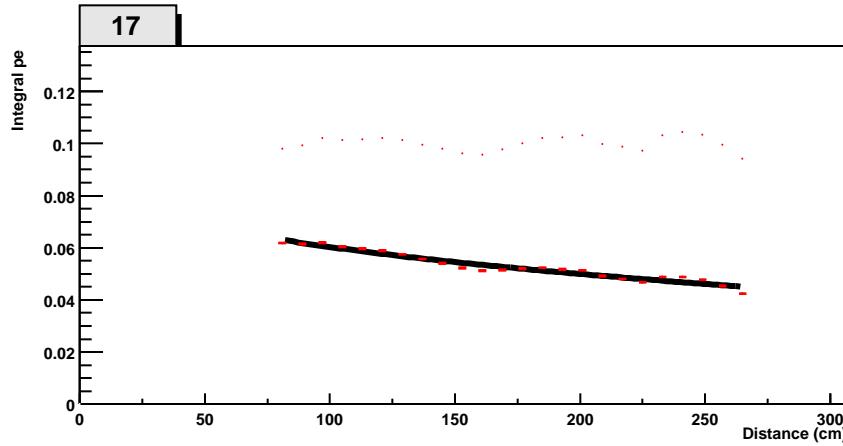
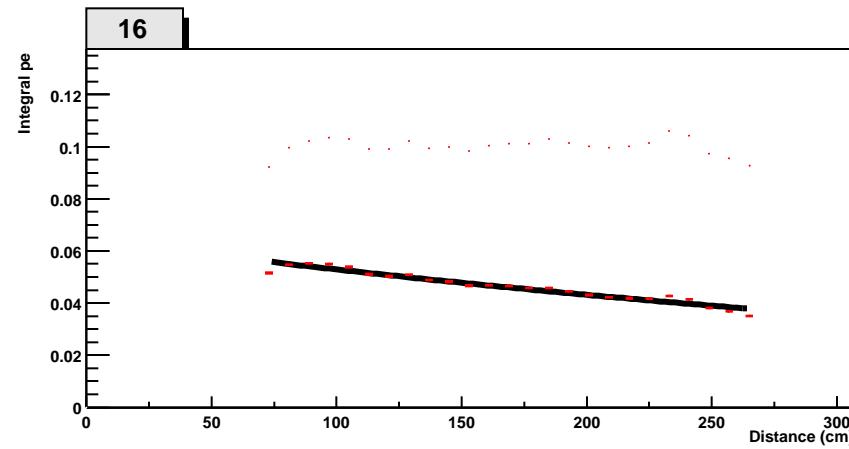
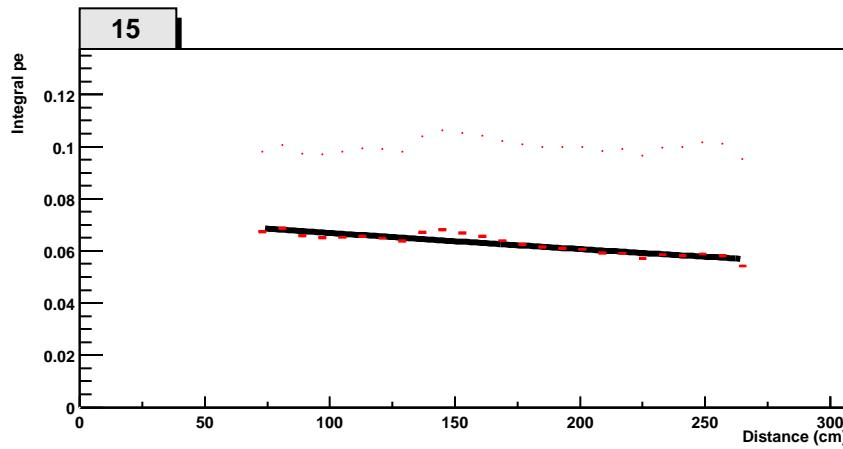
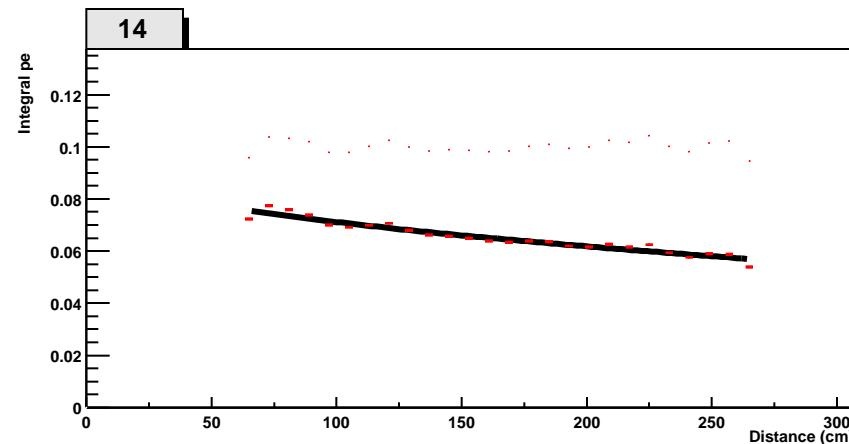
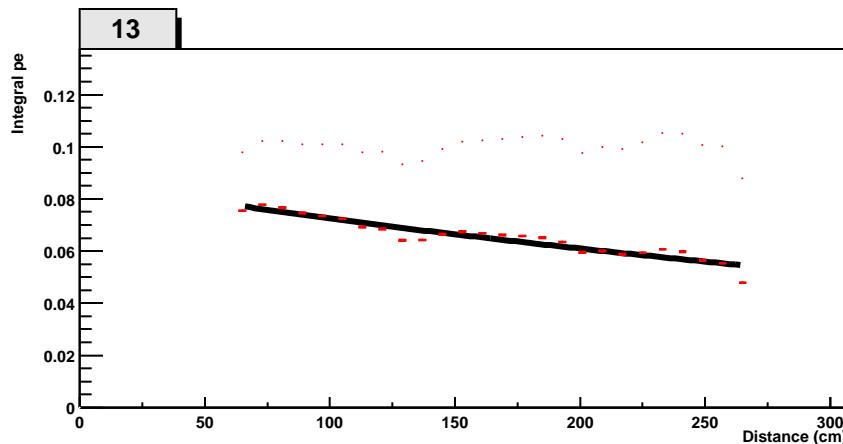
# Argonne Scan anl0504Gv on 20020702 with CF ID = 14



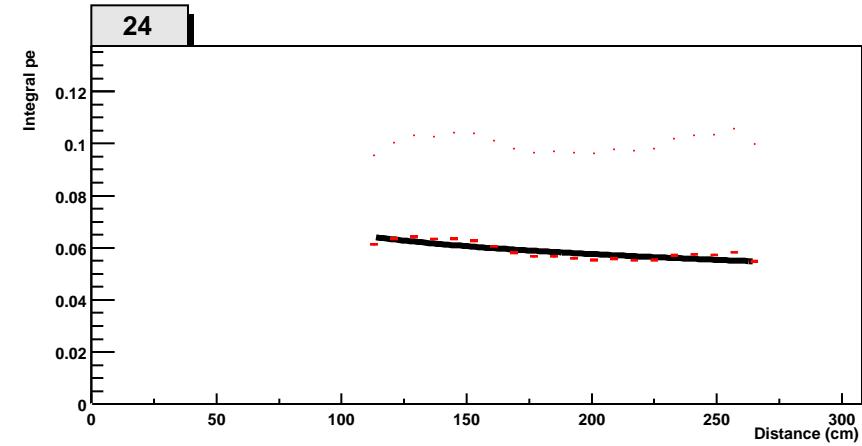
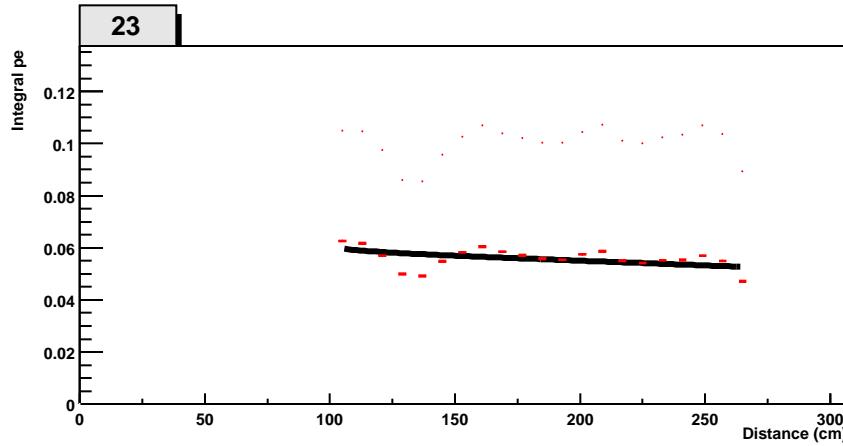
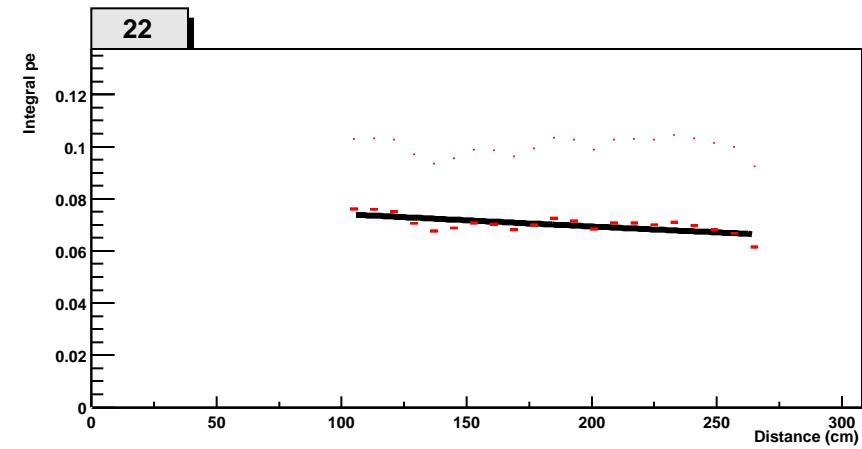
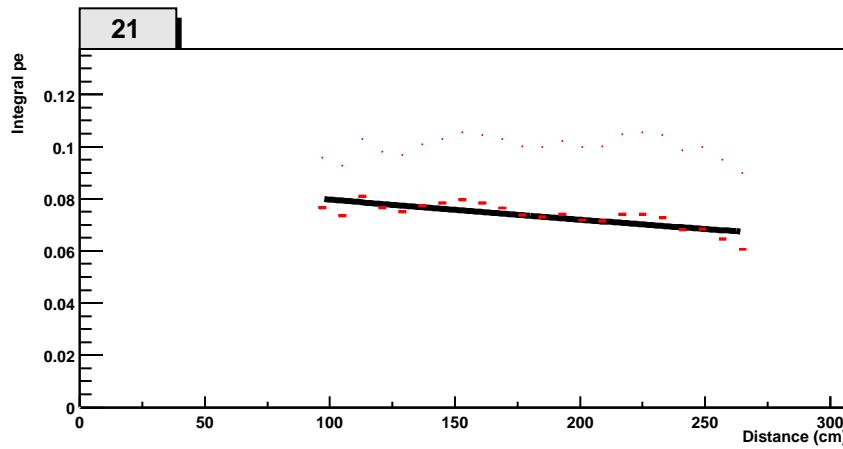
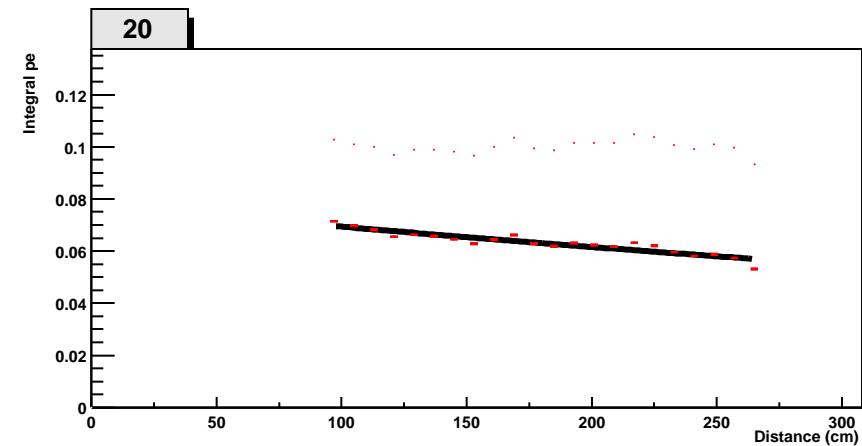
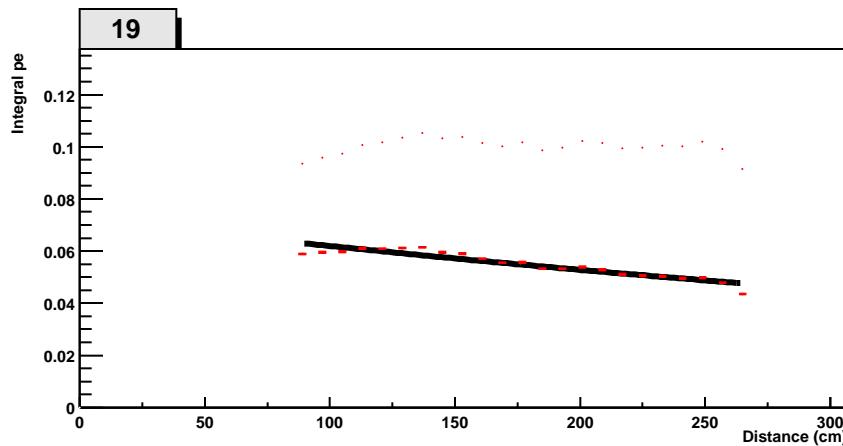
# Argonne Scan anl0504Gv on 20020702 with CF ID = 14



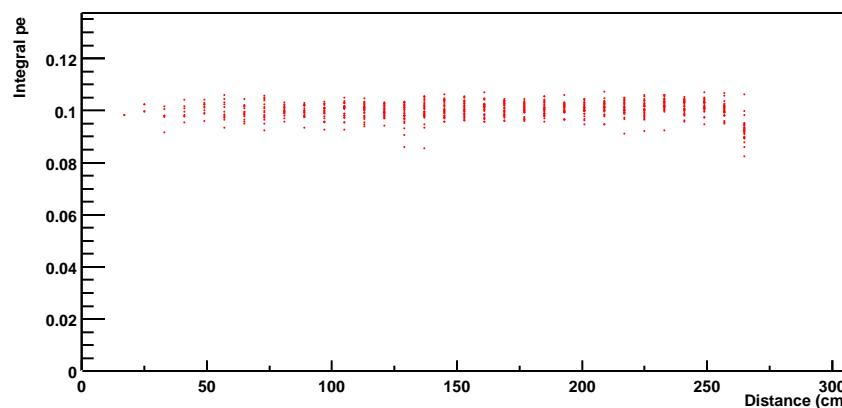
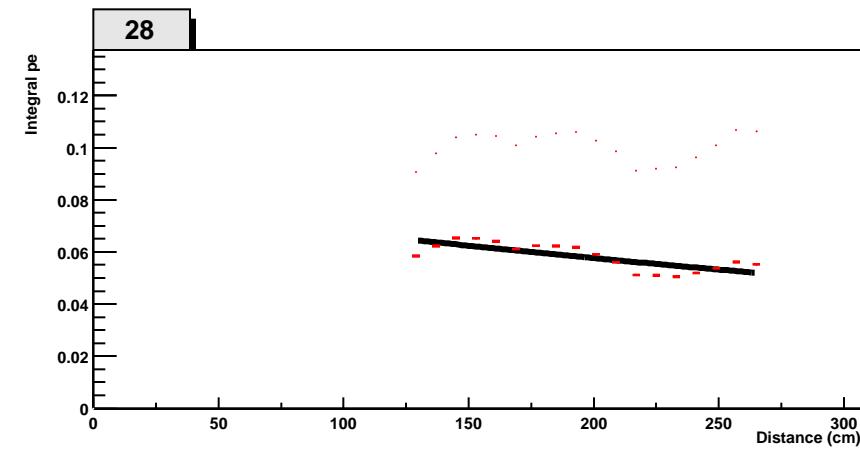
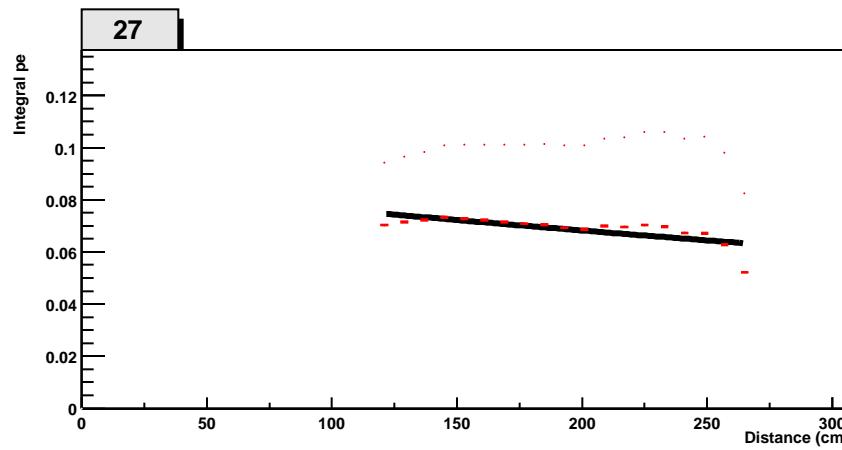
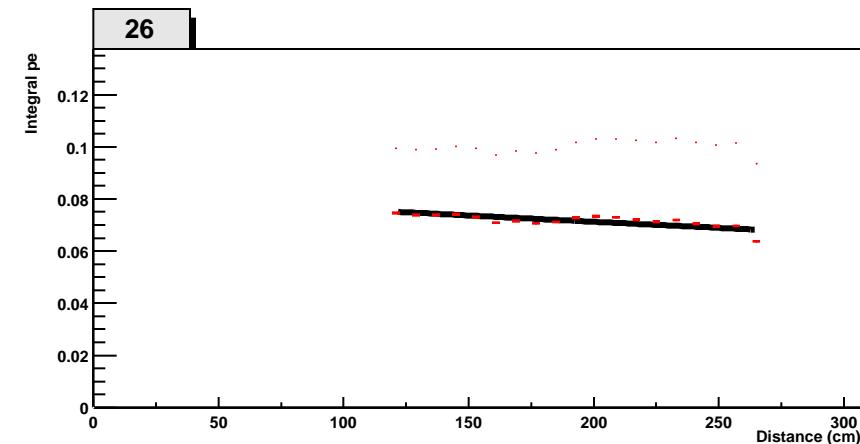
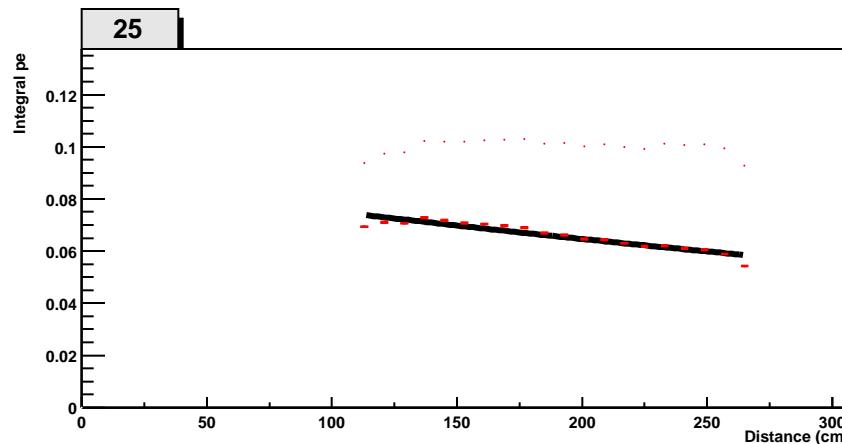
# Argonne Scan anl0504Gv on 20020702 with CF ID = 14



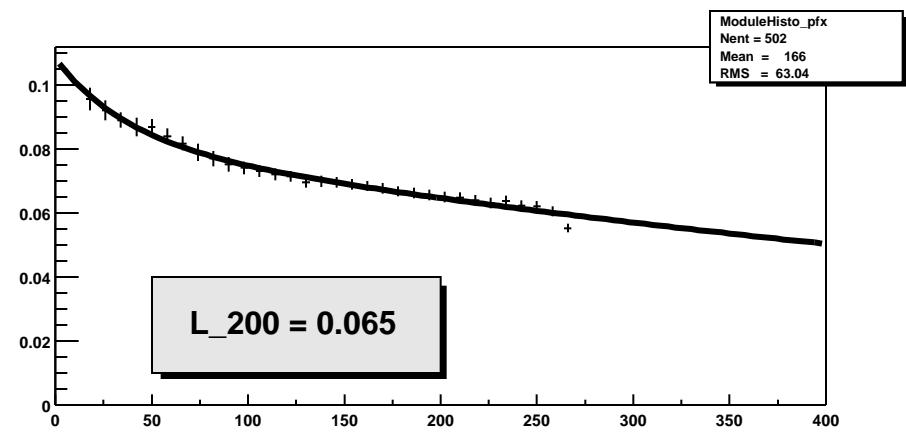
# Argonne Scan anl0504Gv on 20020702 with CF ID = 14



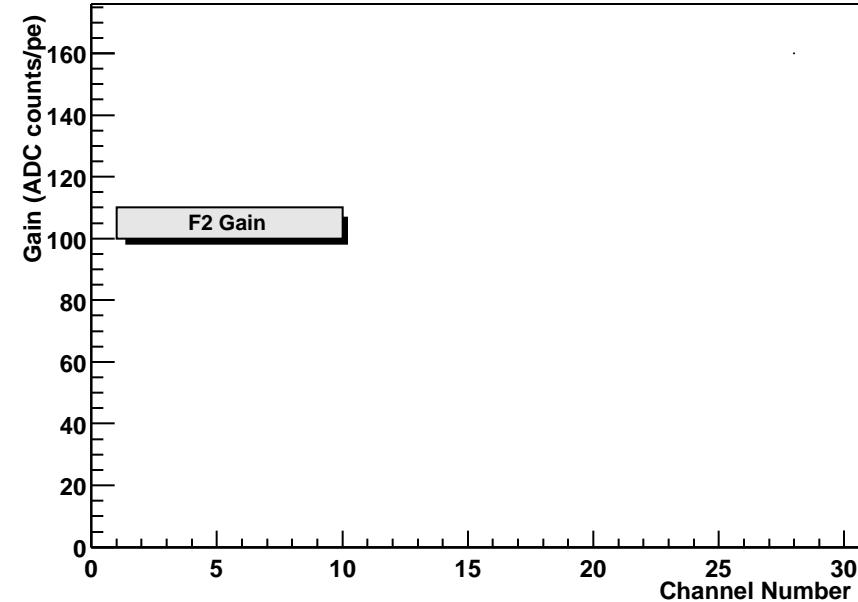
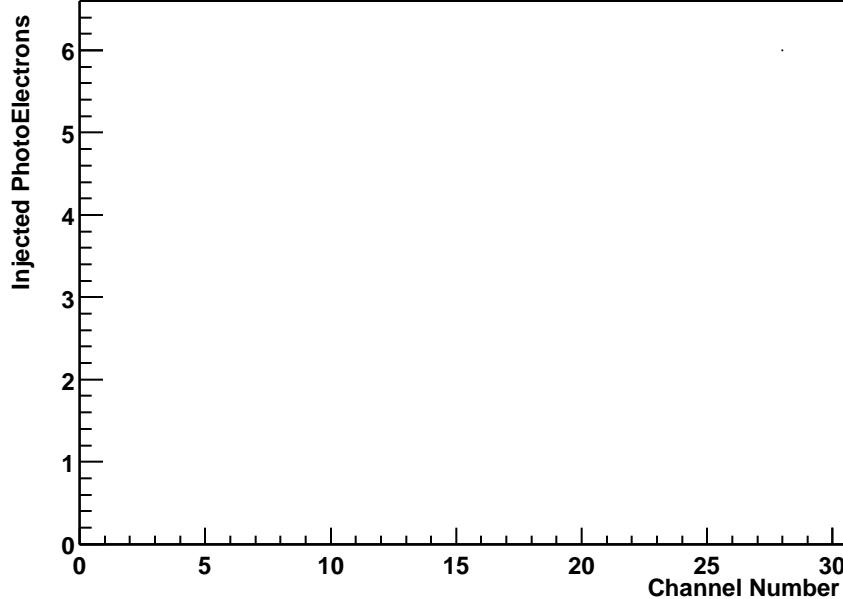
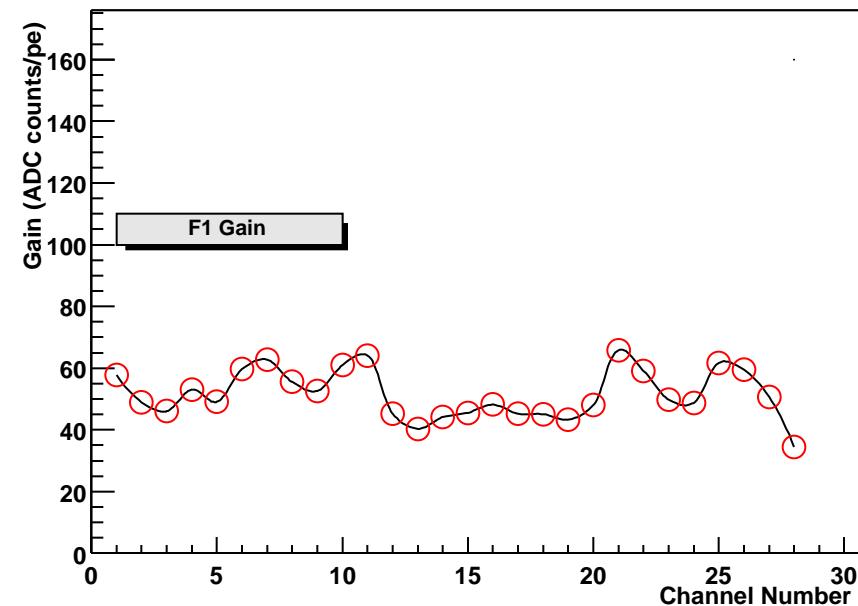
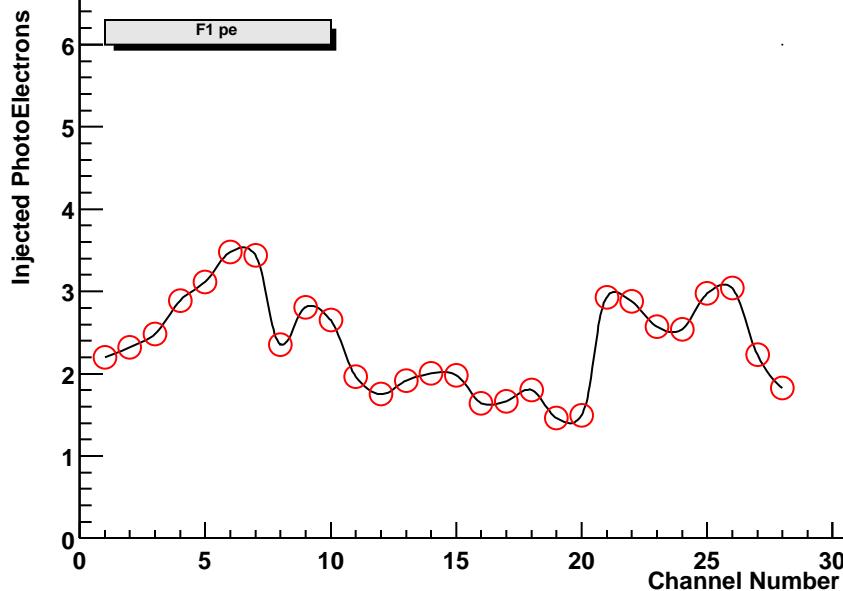
# Argonne Scan anl0504Gv on 20020702 with CF ID = 14



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# Argonne LI Scan for anl0504Gv



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