THL calibration of chip 5 for run period Run3

$m = 0.03708 \pm 0.00016\,\mathrm{THL}/e^-$
$1/m = 26.97 \pm 0.12\,e^-/\mathrm{THL}$
$f(0) = 314.09 \pm 0.39\,e^-$
$f^{-1}(y = 0) = -8475 \pm 43\,\mathrm{THL}$
$\chi^2/\mathrm{dof} = 0.79$

Charge [e^-]

THL