Standard Curves, GC Run: 20131107_X

Top panel (N2Oc vs ppm):
$y = -0.061 + 0.012 \cdot x, \; r^2 = 0.998$
$y = -0.0087 + 0.011 \cdot x, \; r^2 = 1$

Middle panel (CO2c vs ppm):
$y = -40 + 9.1 \cdot x, \; r^2 = 0.999$
$y = 0 + 7.9 \cdot x, \; r^2 = 1$

Bottom panel (CH4c vs ppm):
$y = 0.1 + 0.092 \cdot x, \; r^2 = 0.967$
$y = 0 + 0.13 \cdot x, \; r^2 = 1$