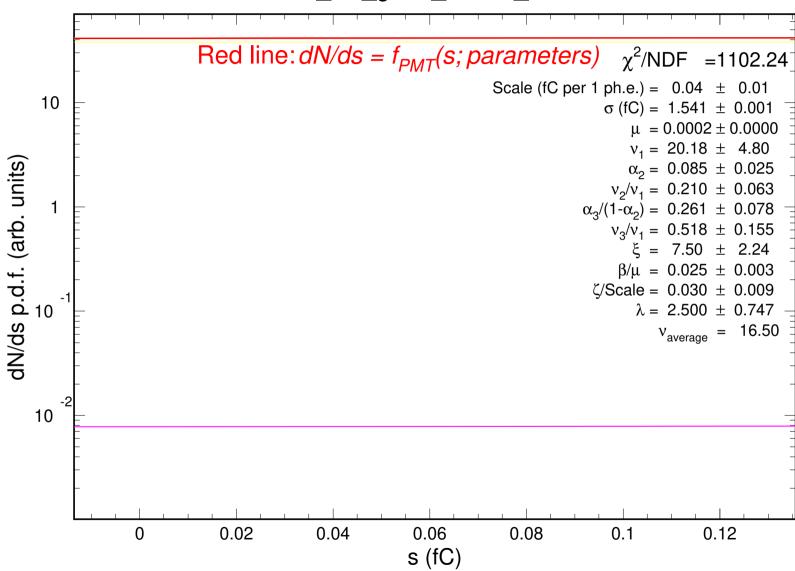
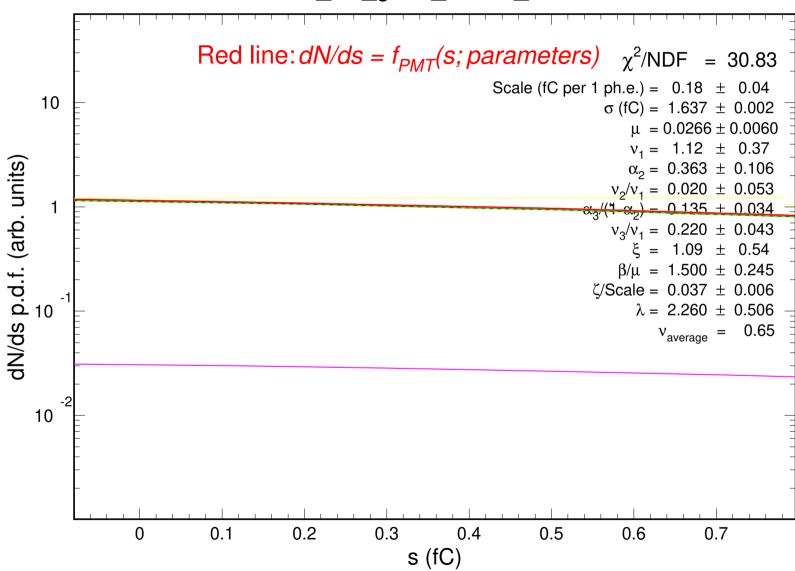
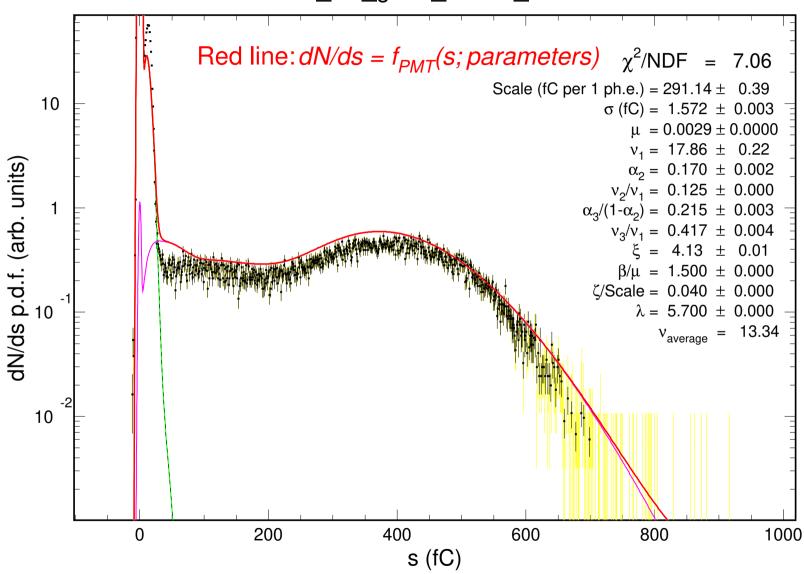
GA0516_w2_g064_v1000_t227.01.txt



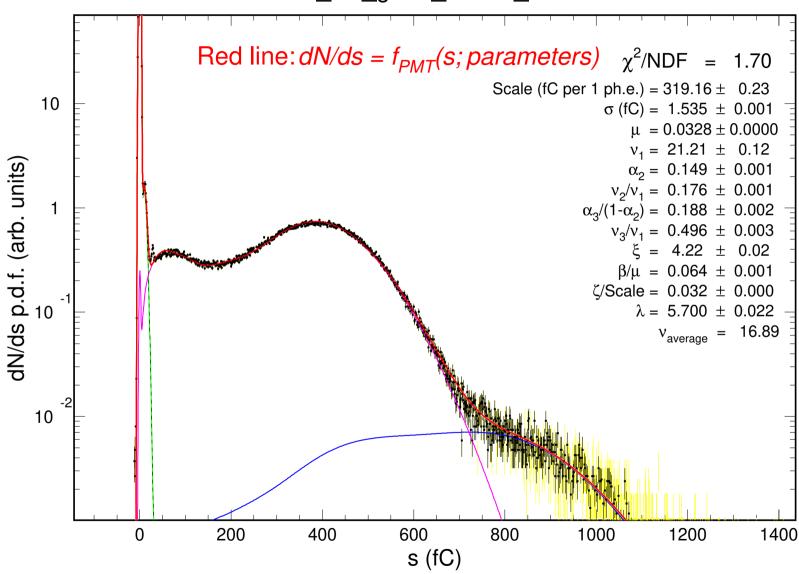
GA0516_w2_g064_v1000_t227.02.txt



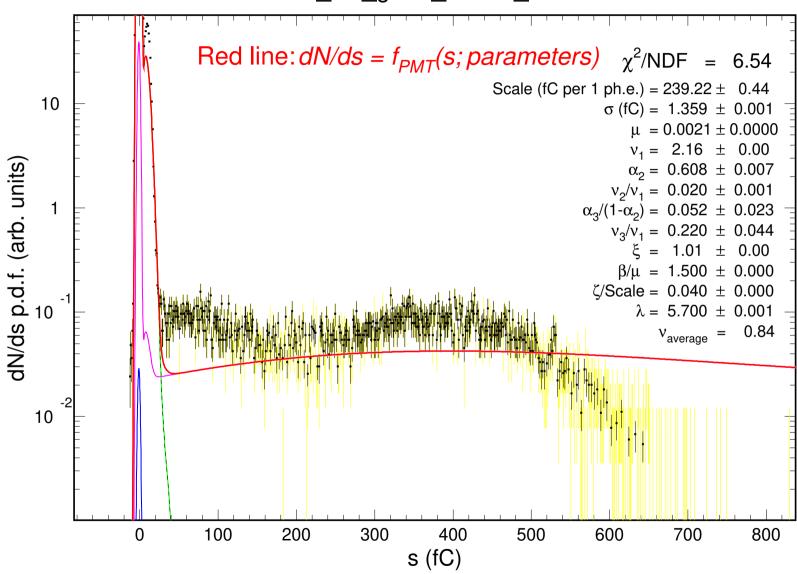
GA0516_w2_g064_v1000_t227.03.txt



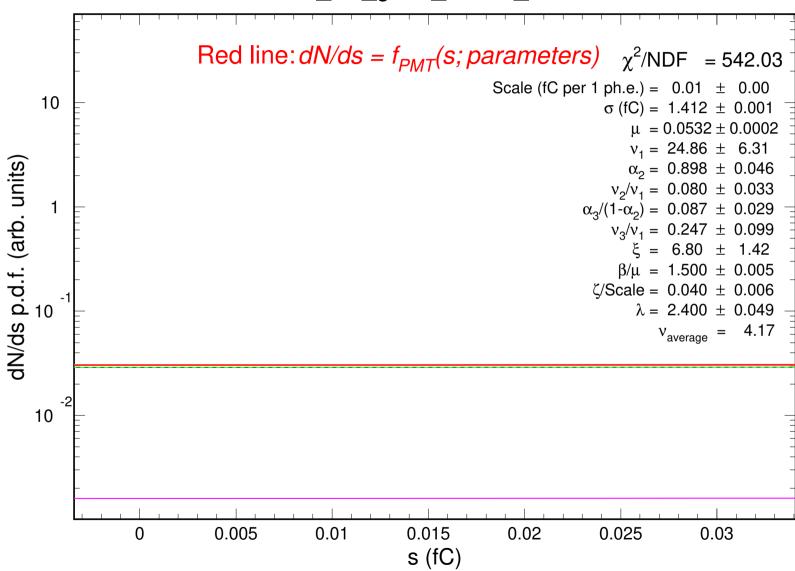
GA0516_w2_g064_v1000_t227.04.txt



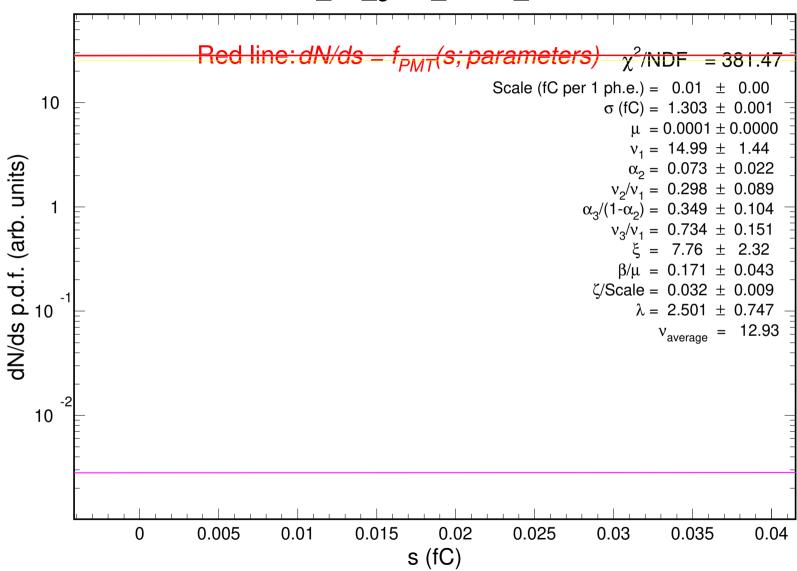
GA0516_w2_g064_v1000_t227.05.txt



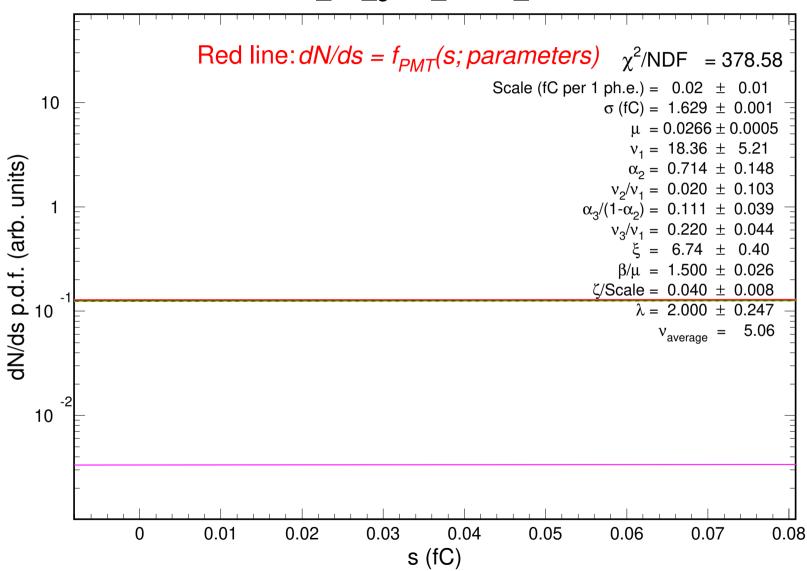
GA0516_w2_g064_v1000_t227.06.txt



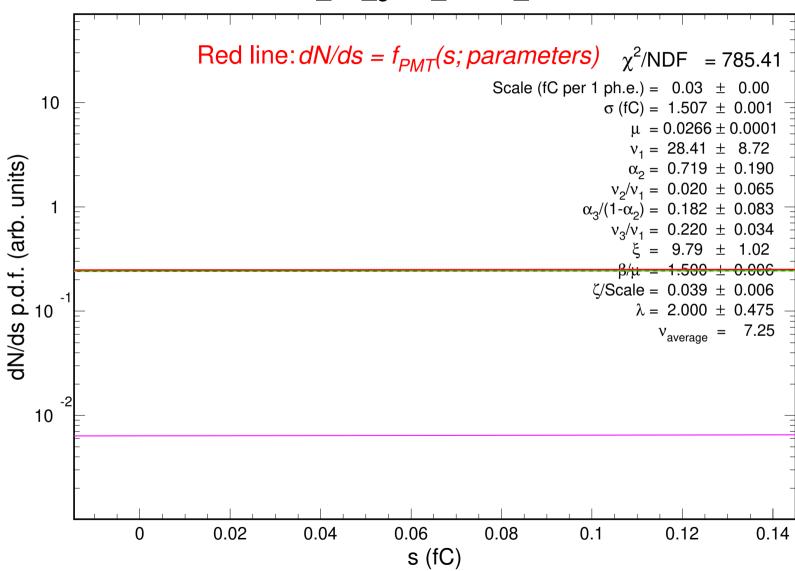
GA0516_w2_g064_v1000_t227.07.txt



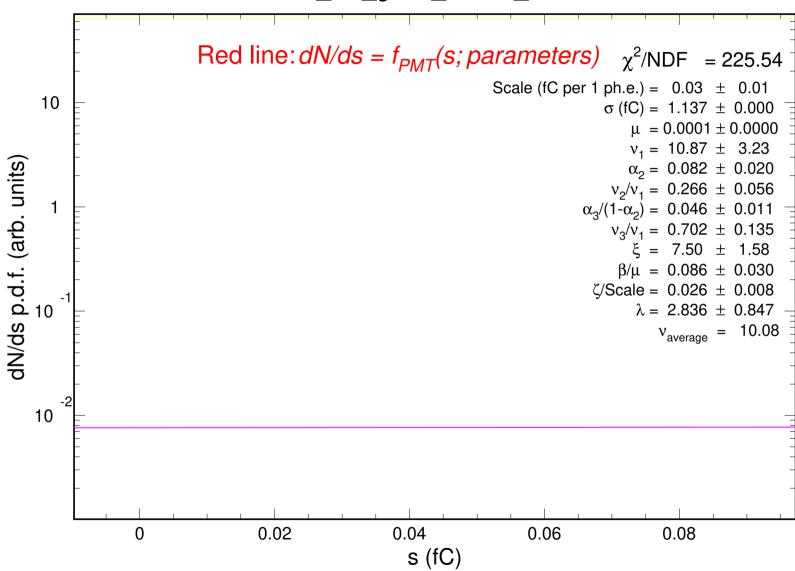
GA0516_w2_g064_v1000_t227.08.txt



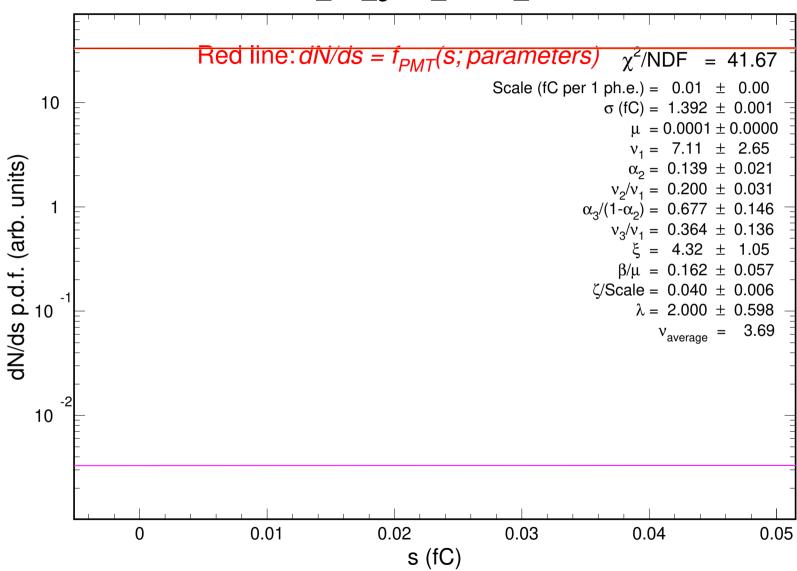
GA0516_w2_g064_v1000_t227.09.txt



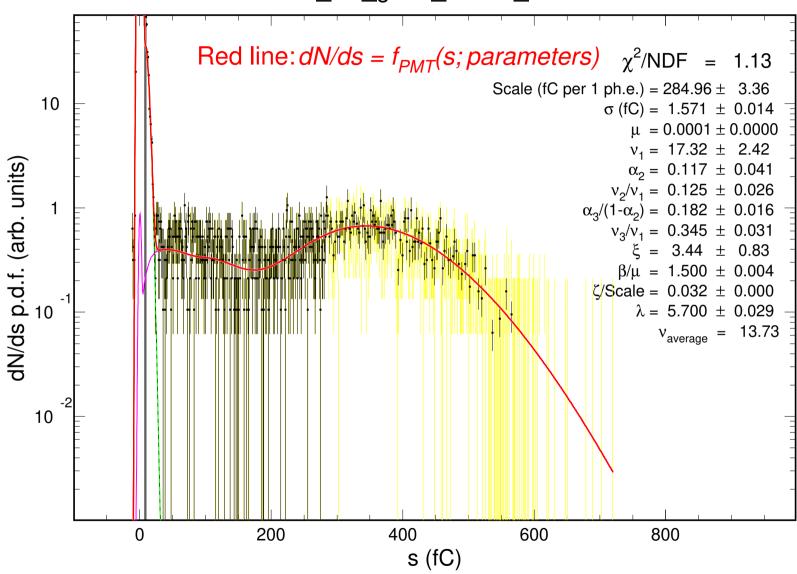
GA0516_w2_g064_v1000_t227.10.txt



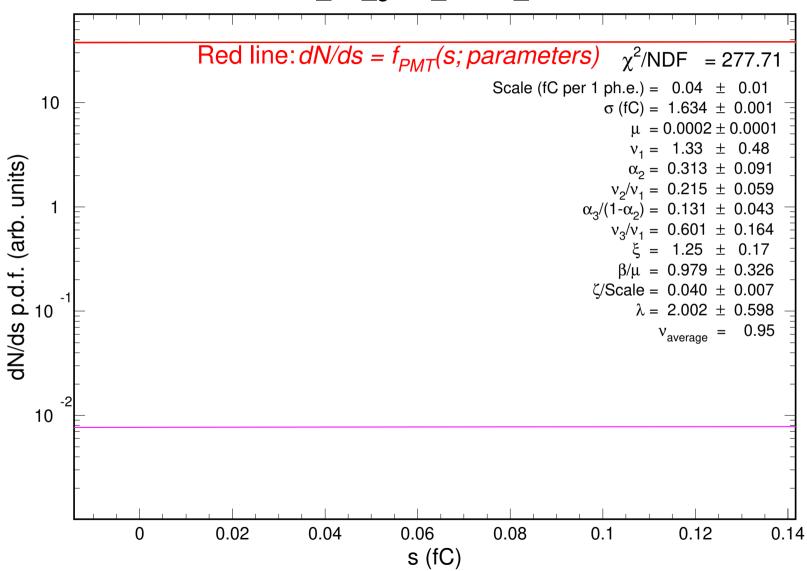
GA0516_w2_g064_v1000_t227.11.txt



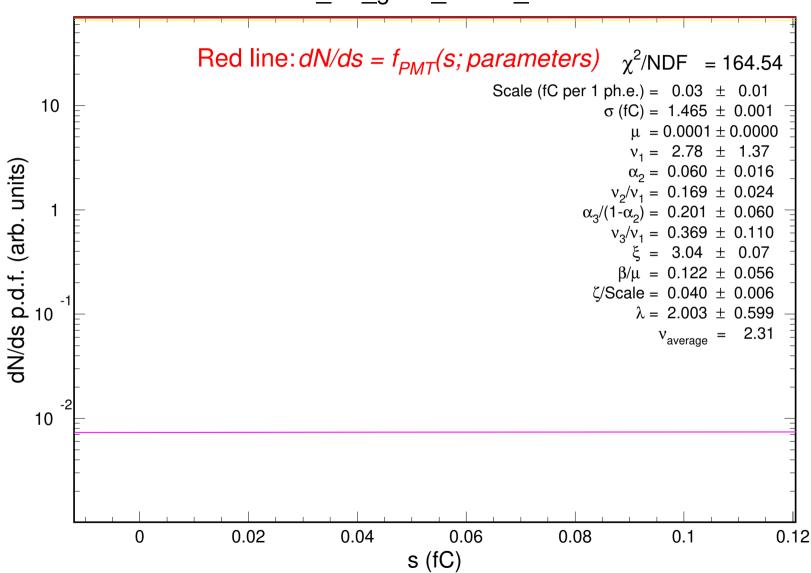
GA0516_w2_g064_v1000_t227.12.txt



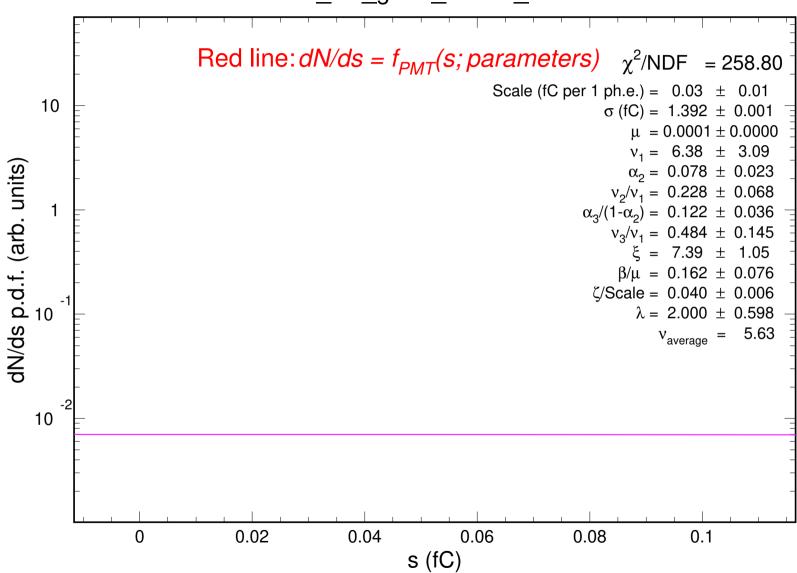
GA0516_w2_g064_v1000_t227.13.txt



GA0516_w2_g064_v1000_t227.14.txt

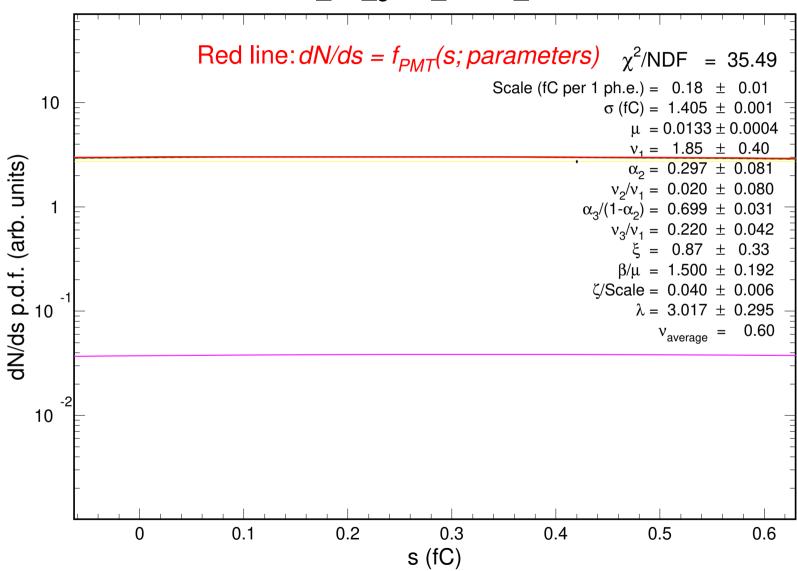


GA0516_w2_g064_v1000_t227.15.txt

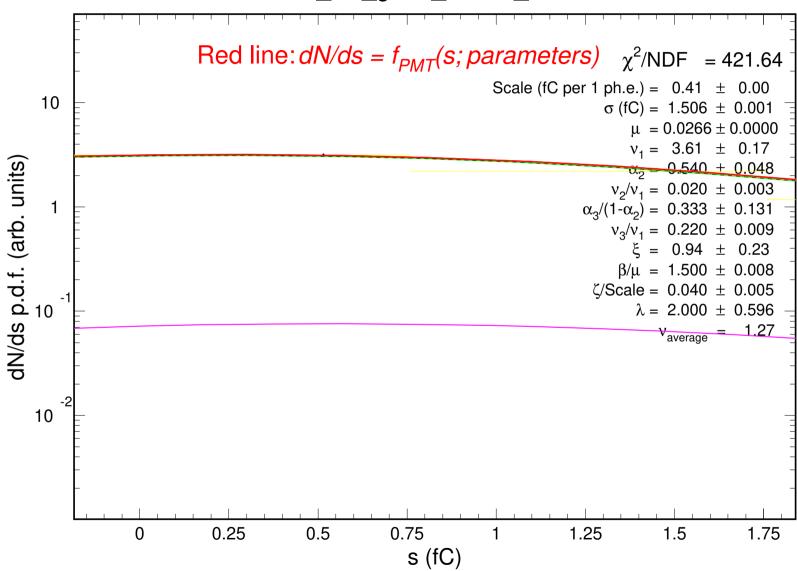


GA0516_w2_g064_v1000_t227.16.txt Red line: $dN/ds = f_{PMT}(s; parameters)$ $\chi^2/NDF = 9999.00$ Scale (fC per 1 ph.e.) = 2.30 ± 0.01 10 σ (fC) = 2.173 \pm 0.002 $\mu = 0.0532 \pm 0.0001$ $v_1 = 52.00 \pm 1.00$ dN/ds p.d.f. (arb. units) $\alpha_2 = 0.002 \pm 0.001$ $v_2/v_1 = 0.570 \pm 0.058$ $\alpha_3/(1-\alpha_2) = 0.003 \pm 0.001$ $v_2/v_1 = 0.770 \pm 0.144$ $\xi = 40.78 \pm 13.58$ $\beta/\mu = 1.500 \pm 0.208$ ζ /Scale = 0.015 ± 0.003 $\lambda = 1.500 \pm 0.165$ $v_{average} = 51.93$ 10 2 6 10 0 4 8 s (fC)

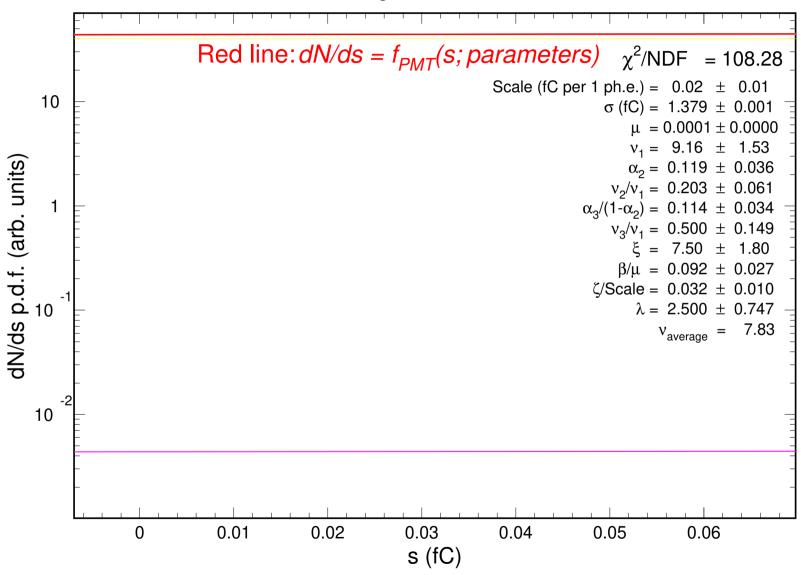
GA0516_w2_g064_v1000_t227.17.txt



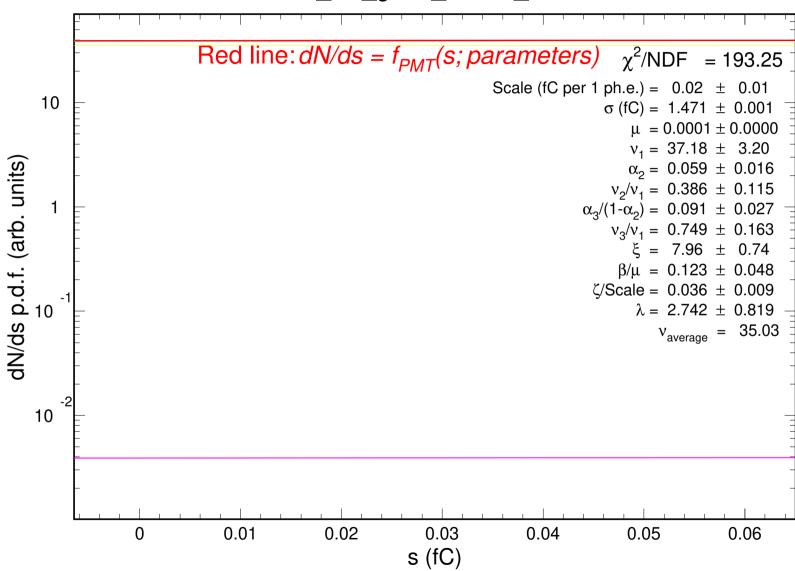
GA0516_w2_g064_v1000_t227.18.txt



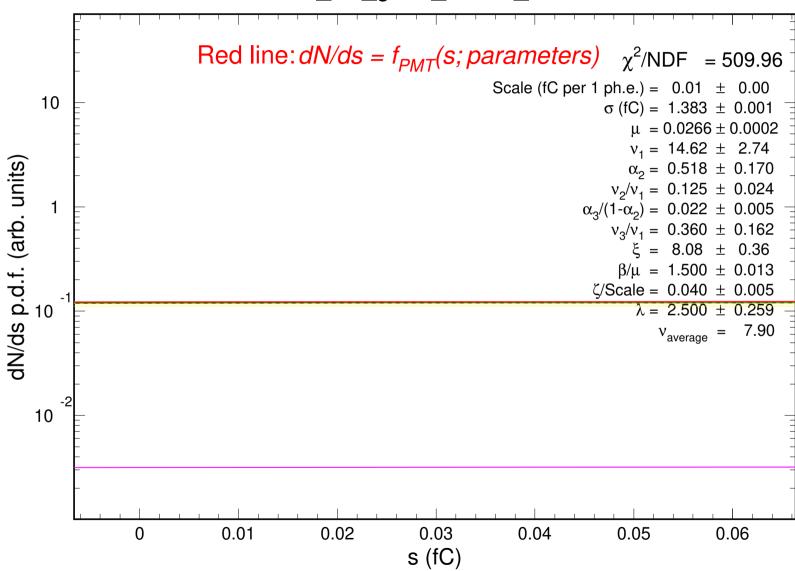
GA0516_w2_g064_v1000_t227.19.txt



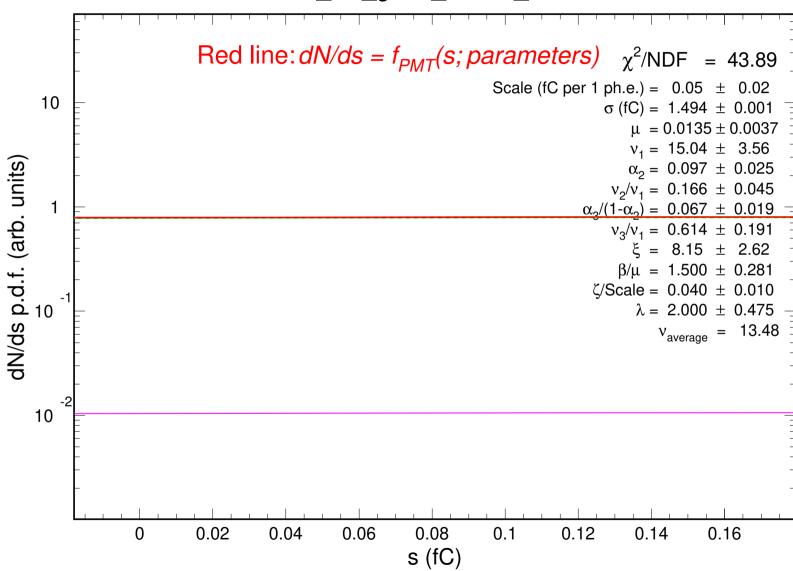
GA0516_w2_g064_v1000_t227.20.txt



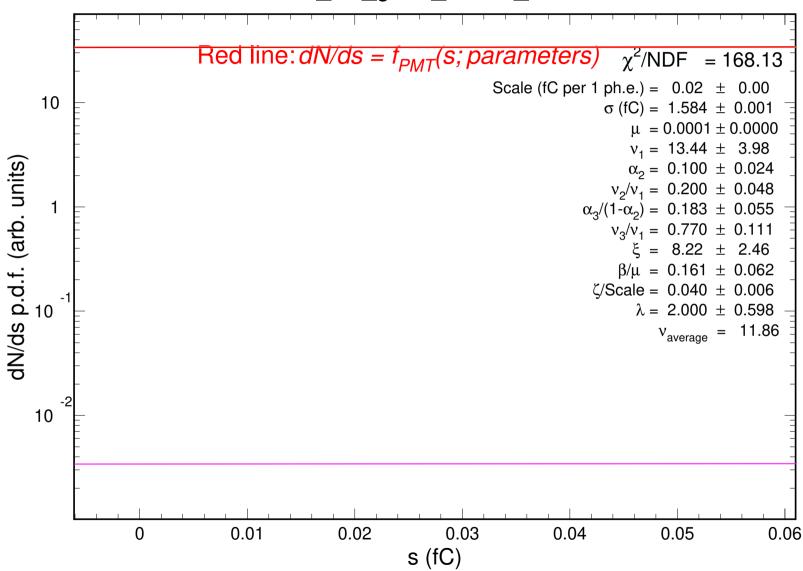
GA0516_w2_g064_v1000_t227.21.txt



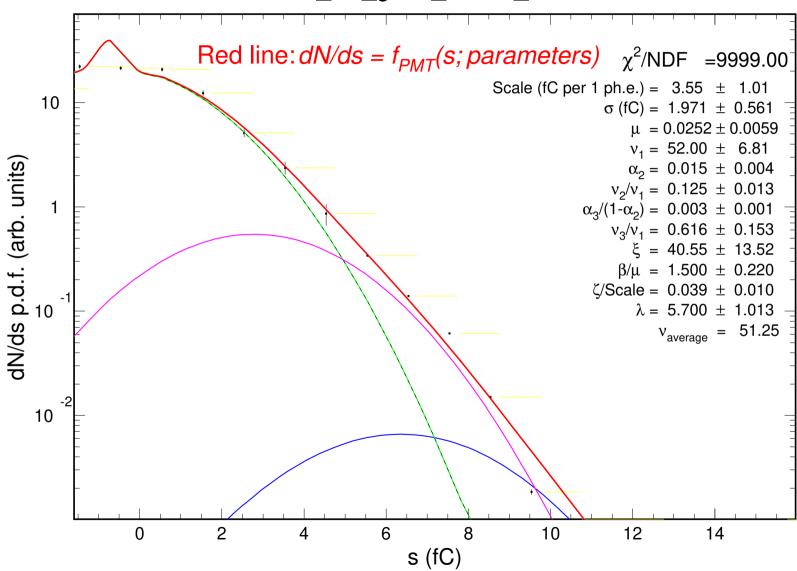
GA0516_w2_g064_v1000_t227.22.txt



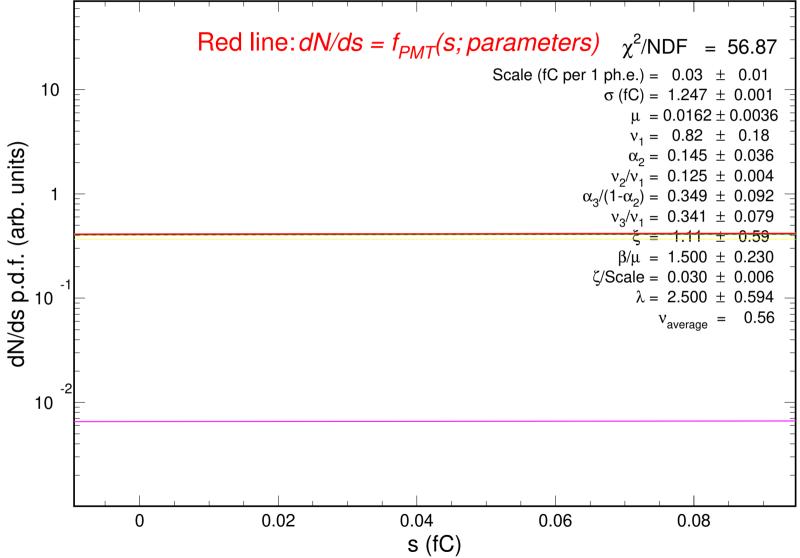
GA0516_w2_g064_v1000_t227.23.txt



GA0516_w2_g064_v1000_t227.24.txt



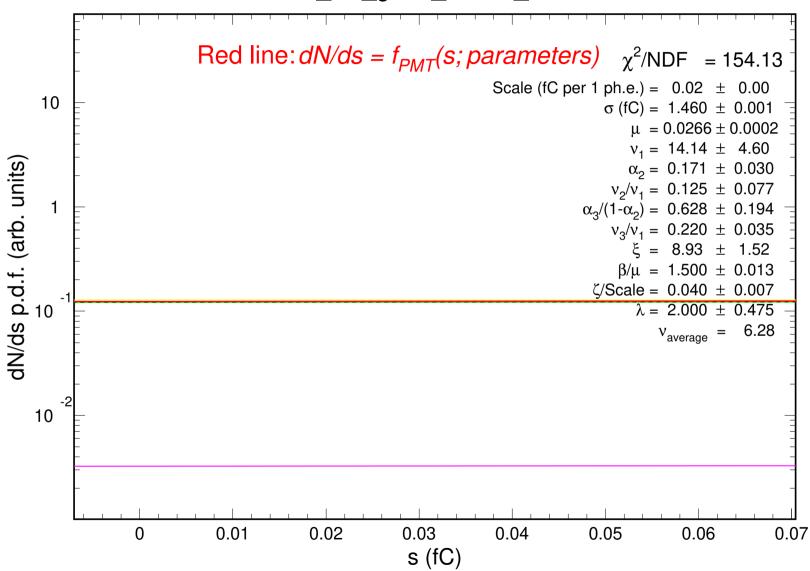
GA0516_w2_g064_v1000_t227.25.txt



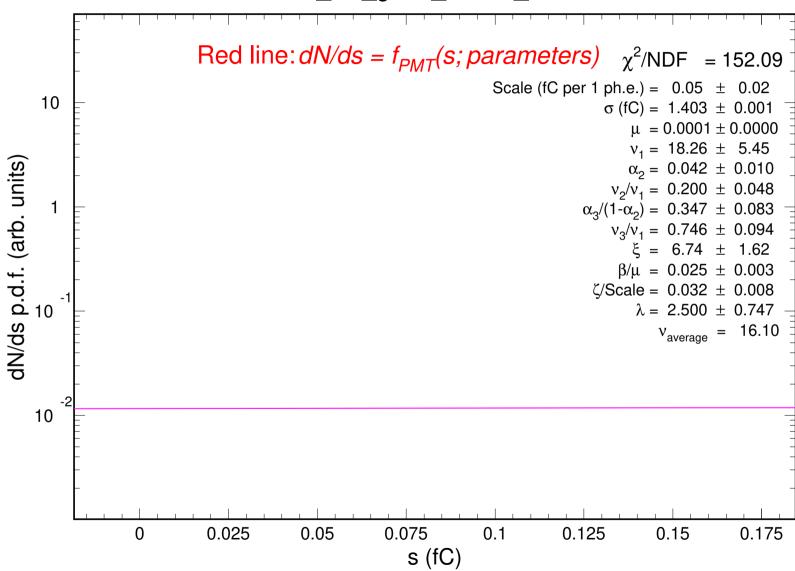
GA0516_w2_g064_v1000_t227.26.txt Red line: $dN/ds = f_{PMT}(s; parameters) \chi^2/NDF = 51.43$ Scale (fC per 1 ph.e.) = 0.03 ± 0.01 10 σ (fC) = 1.468 \pm 0.001 $\mu = 0.0133 \pm 0.0006$ $v_1 = 15.95 \pm 4.99$ dN/ds p.d.f. (arb. units) $\alpha_2 = 0.250 \pm 0.054$ $v_2/v_1 = 0.125 \pm 0.026$ $\alpha_3/(1-\alpha_2) = 0.116 \pm 0.024$ $v_2/v_1 = 0.302 \pm 0.109$ $\xi = 14.00 \pm 2.79$ $\beta/\mu = 1.500 \pm 0.063$ ζ /Scale = 0.034 ± 0.007 $\lambda = 2.500 \pm 0.334$ $v_{average} = 11.50$ 10 0.02 0.04 0.06 0.08 0.1 0

s (fC)

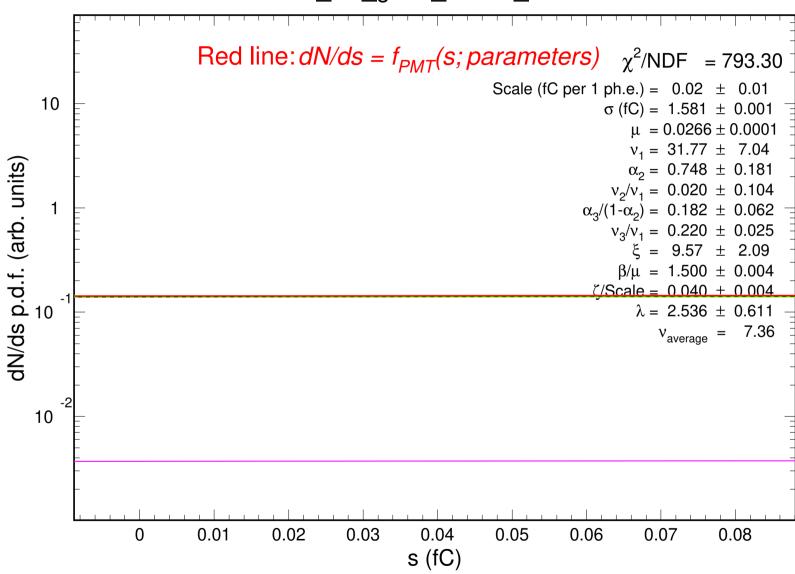
GA0516_w2_g064_v1000_t227.27.txt



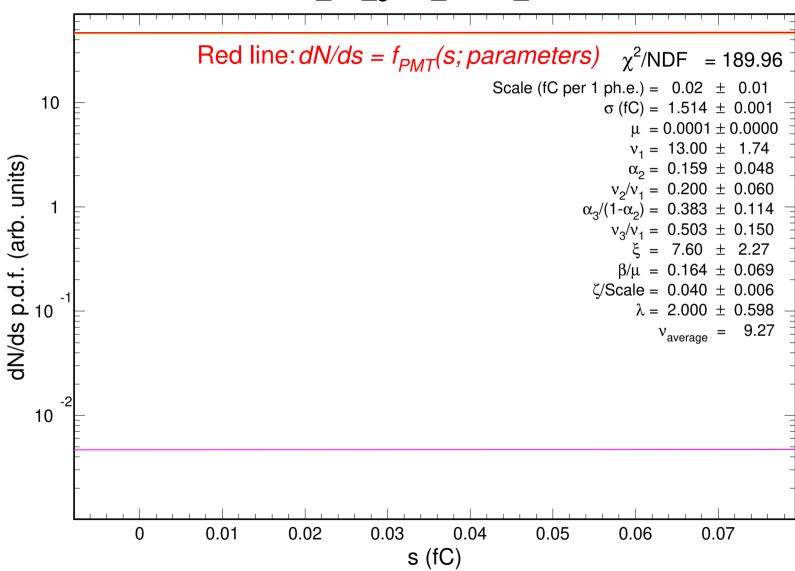
GA0516_w2_g064_v1000_t227.28.txt



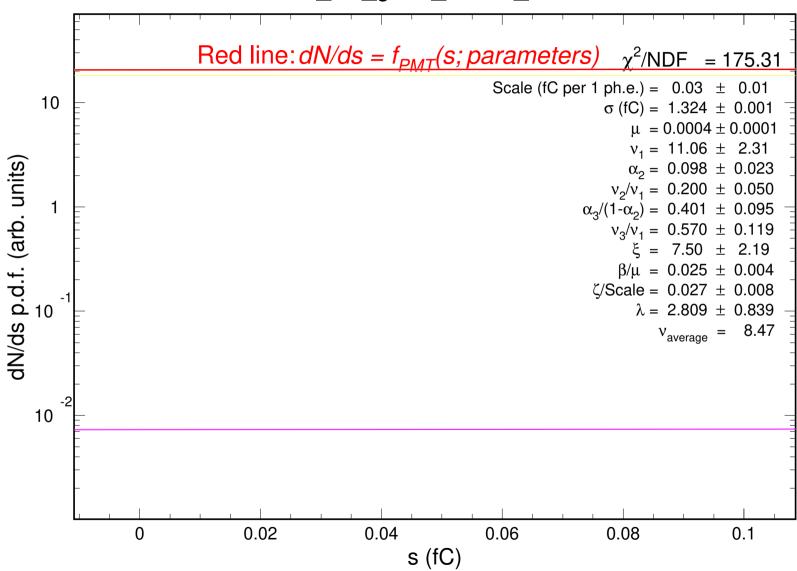
GA0516_w2_g064_v1000_t227.29.txt



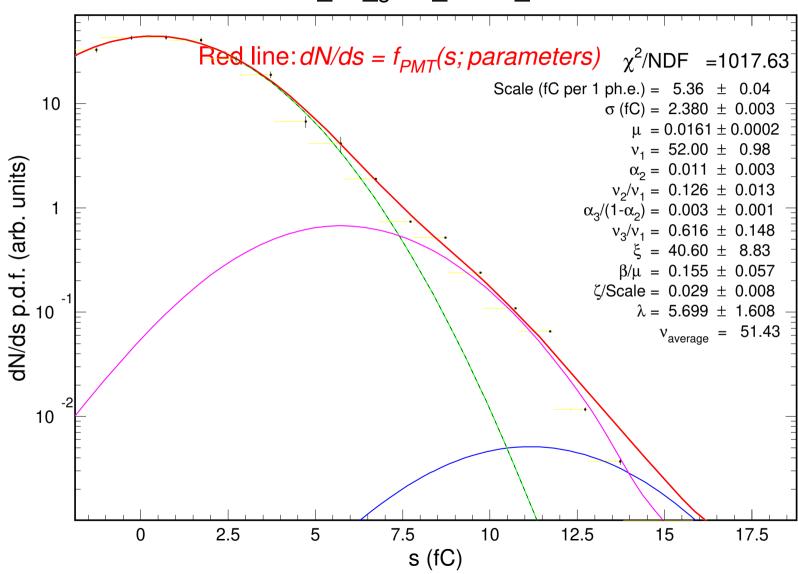
GA0516_w2_g064_v1000_t227.30.txt



GA0516_w2_g064_v1000_t227.31.txt

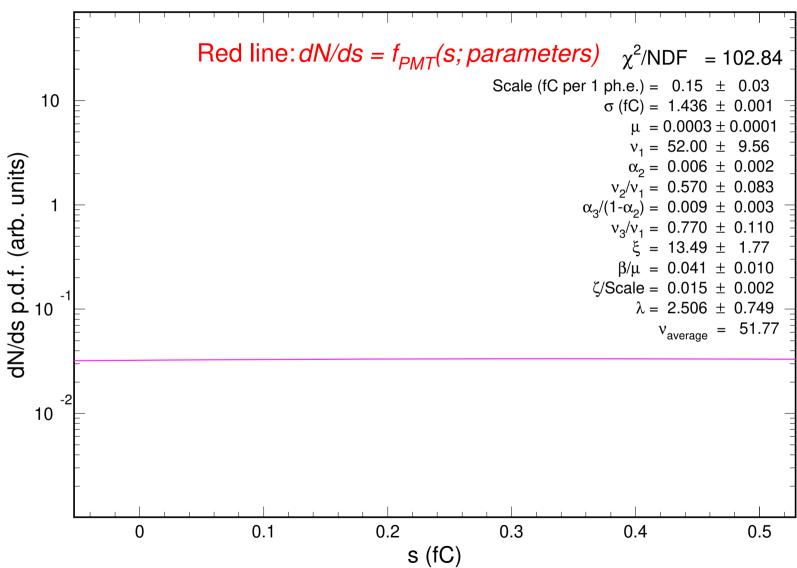


GA0516_w2_g064_v1000_t227.32.txt

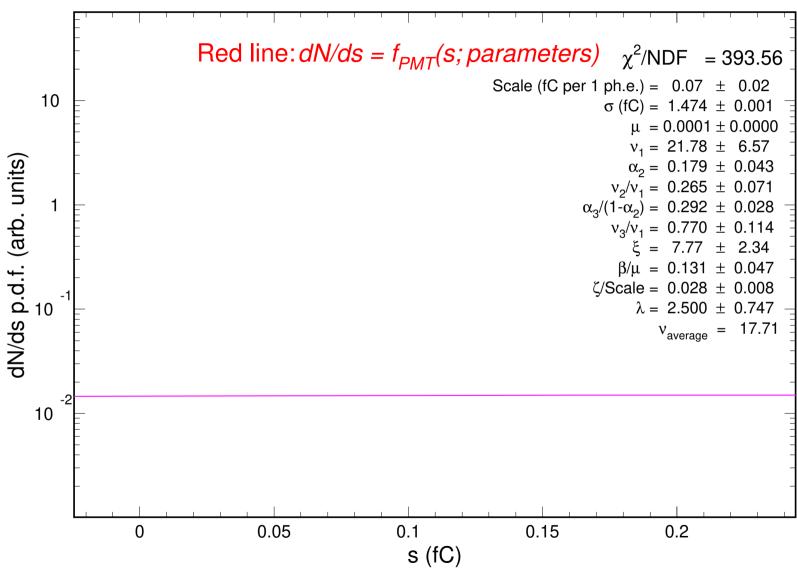


GA0516_w2_g064_v1000_t227.33.txt Red line: $dN/ds = f_{PMT}(s; parameters) \chi^2/NDF = 245.21$ Scale (fC per 1 ph.e.) = 0.01 ± 0.00 10 σ (fC) = 1.408 \pm 0.001 $\mu = 0.0266 \pm 0.0003$ $v_1 = 8.93 \pm 4.20$ dN/ds p.d.f. (arb. units) $\alpha_2 = 0.209 \pm 0.039$ $v_2/v_1 = 0.032 \pm 0.054$ $\alpha_3/(1-\alpha_2) = 0.194 \pm 0.034$ $v_3/v_1 = 0.221 \pm 0.030$ $\xi = 8.10 \pm 1.37$ $\beta/\mu = 1.500 \pm 0.015$ ζ /Scale = 0.037 ± 0.007 $\lambda = 2.538 \pm 0.603$ $v_{average} = 6.06$ 10 0.01 0.02 0.03 0.04 0 s (fC)

GA0516_w2_g064_v1000_t227.34.txt

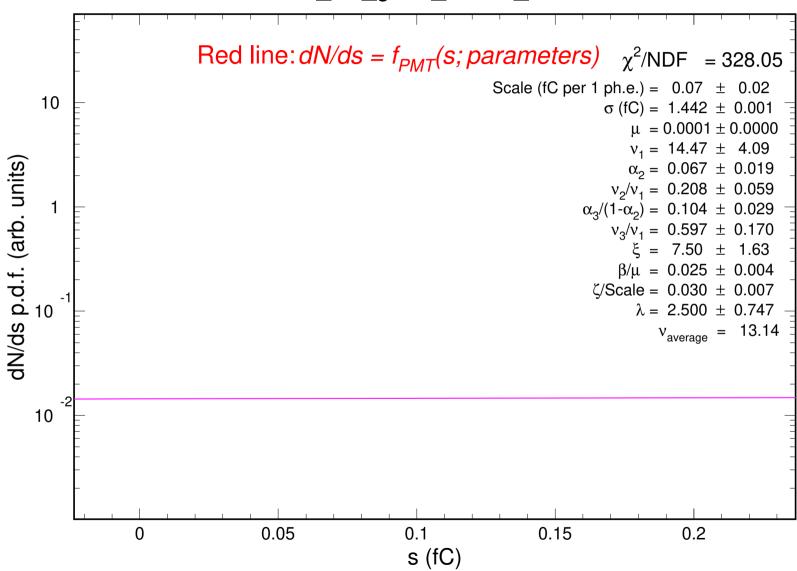


GA0516_w2_g064_v1000_t227.35.txt

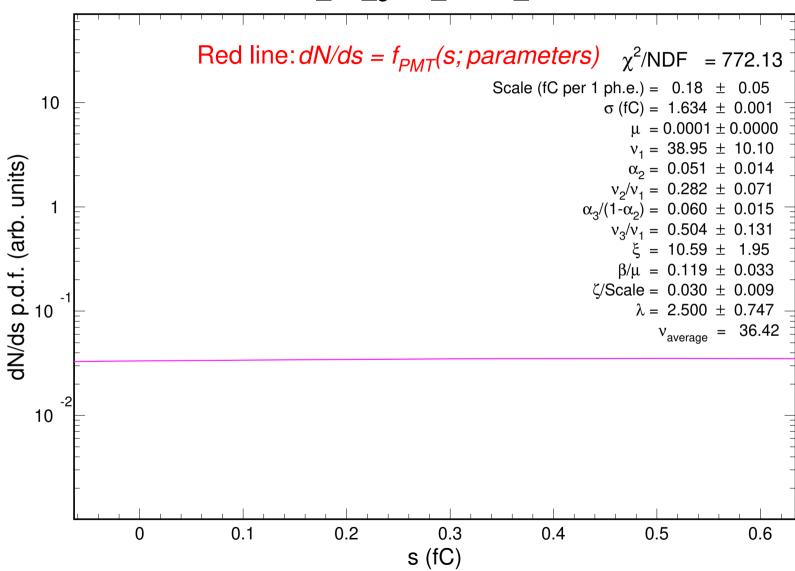


GA0516_w2_g064_v1000_t227.36.txt Red line: $dN/ds = f_{PMT}(s; parameters) \chi^2/NDF = 36.48$ Scale (fC per 1 ph.e.) = 0.03 ± 0.01 10 σ (fC) = 1.306 ± 0.001 $\mu = 0.0051 \pm 0.0015$ $v_1 = 8.62 \pm 2.58$ dN/ds p.d.f. (arb. units) $\alpha_2 = 0.101 \pm 0.030$ $v_0/v_1 = 0.171 \pm 0.051$ $\alpha_2/(1-\alpha_2) = 0.215 \pm 0.059$ $v_3/v_1 = 0.624 \pm 0.184$ $\xi = 5.90 \pm 1.78$ $\beta/\mu = 0.165 \pm 0.051$ ζ /Scale = 0.029 ± 0.008 $\lambda = 2.500 \pm 0.240$ $v_{average} = 7.28$ 10 0.02 0.04 0.06 0.08 0.1 0.12 0 s (fC)

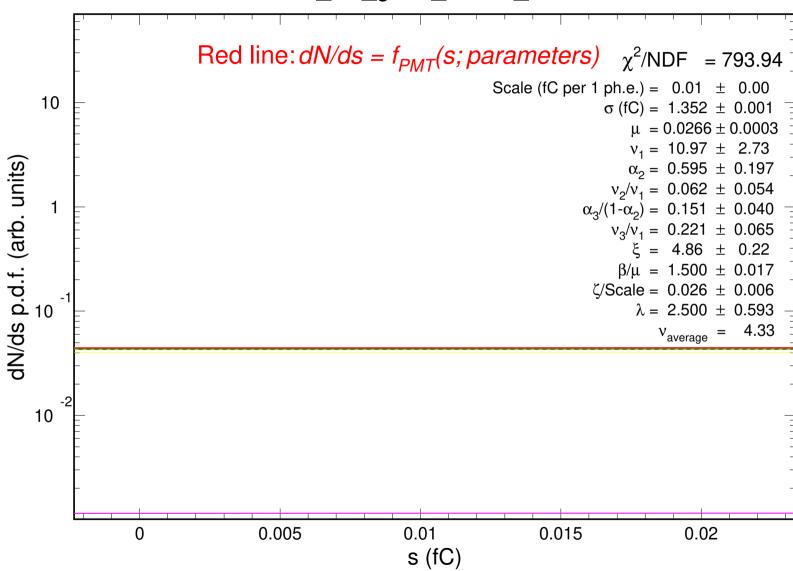
GA0516_w2_g064_v1000_t227.37.txt



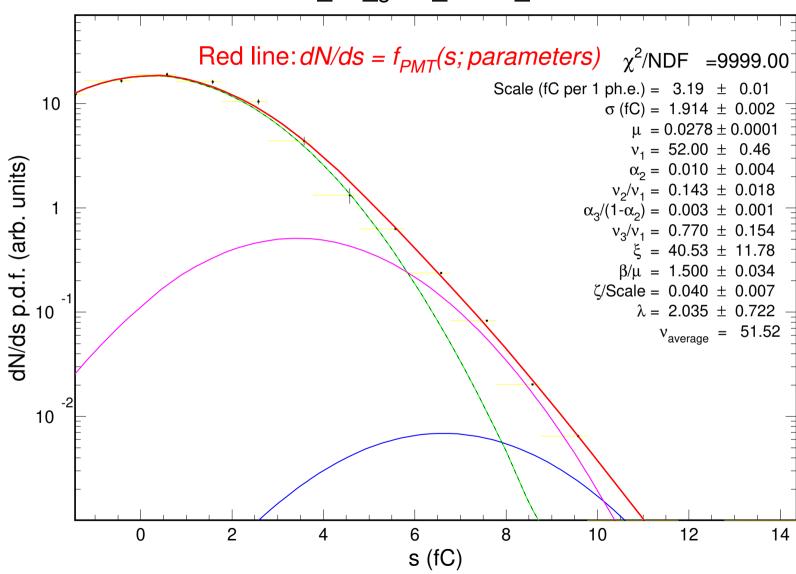
GA0516_w2_g064_v1000_t227.38.txt



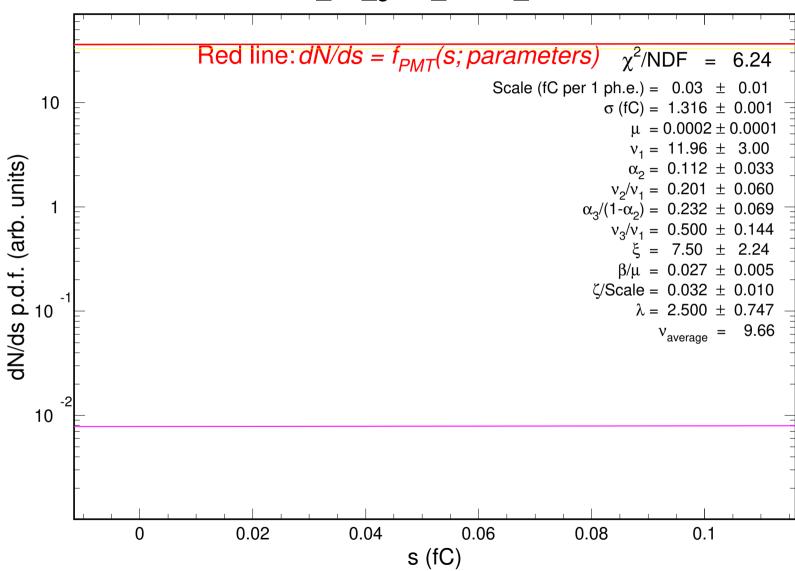
GA0516_w2_g064_v1000_t227.39.txt



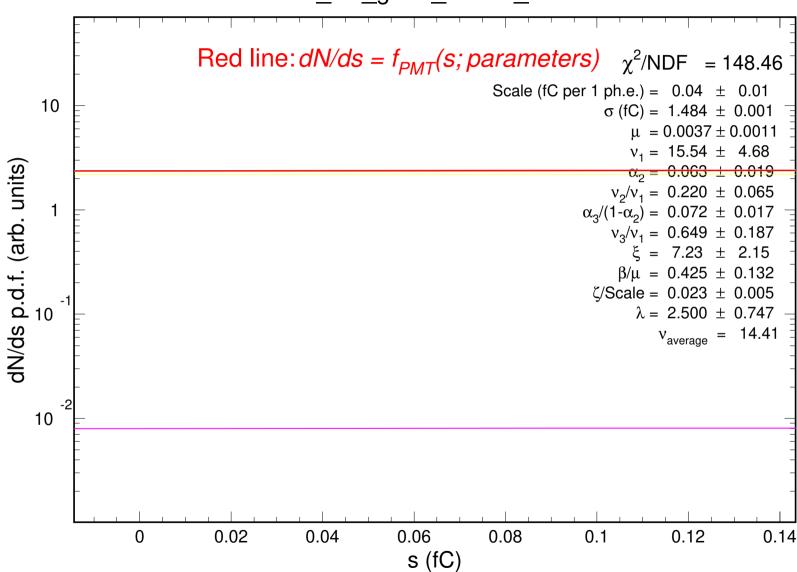
GA0516_w2_g064_v1000_t227.40.txt



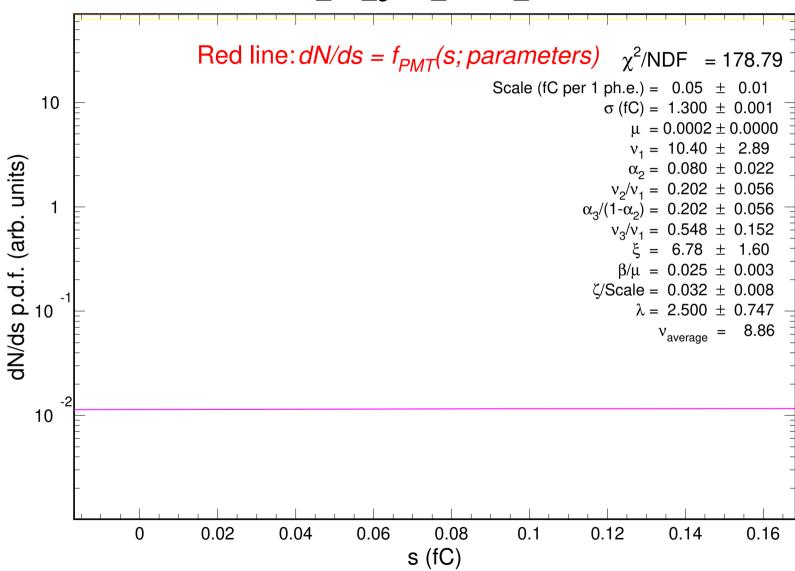
GA0516_w2_g064_v1000_t227.41.txt



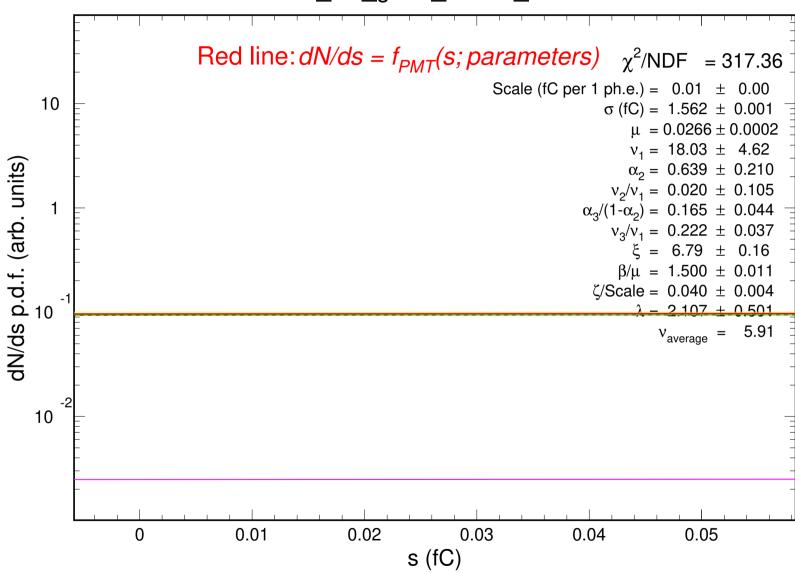
GA0516_w2_g064_v1000_t227.42.txt



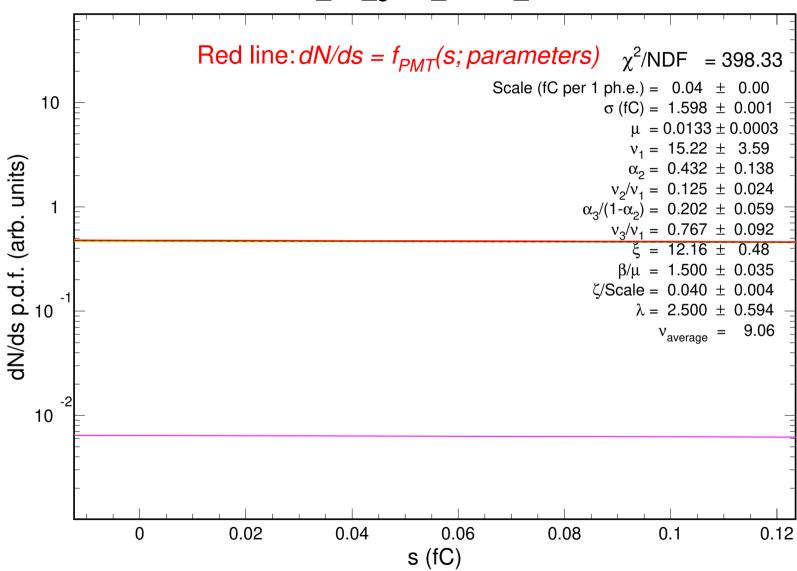
GA0516_w2_g064_v1000_t227.43.txt



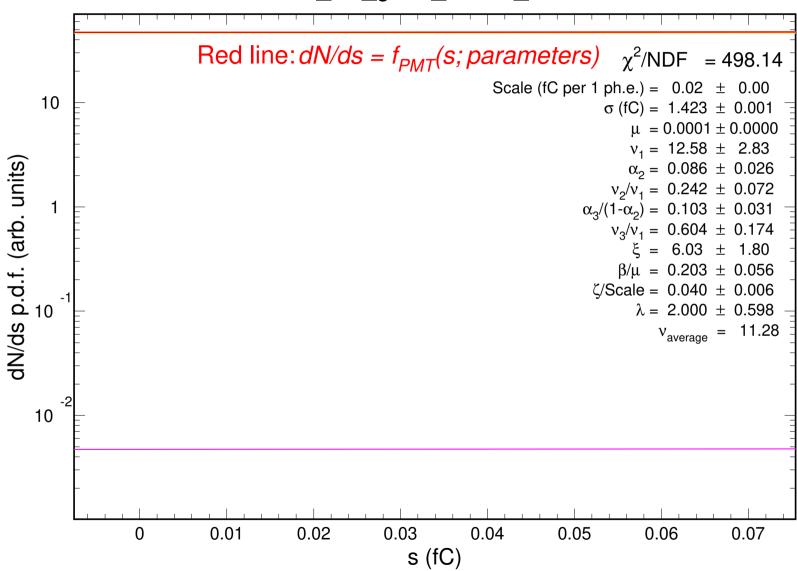
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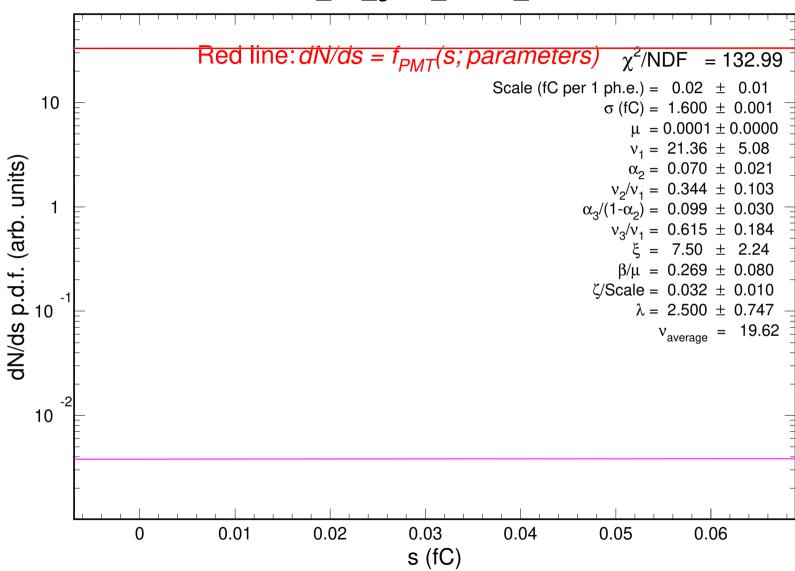
GA0516_w2_g064_v1000_t227.45.txt



GA0516_w2_g064_v1000_t227.46.txt

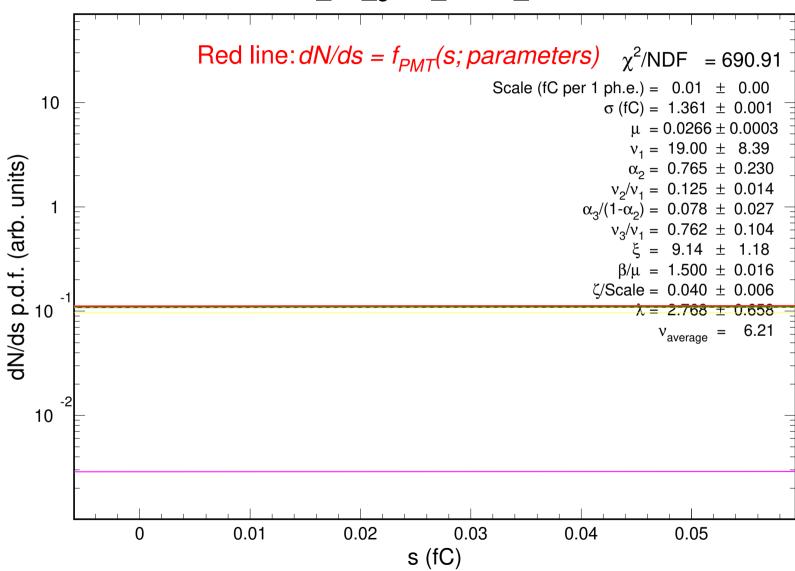


GA0516_w2_g064_v1000_t227.47.txt

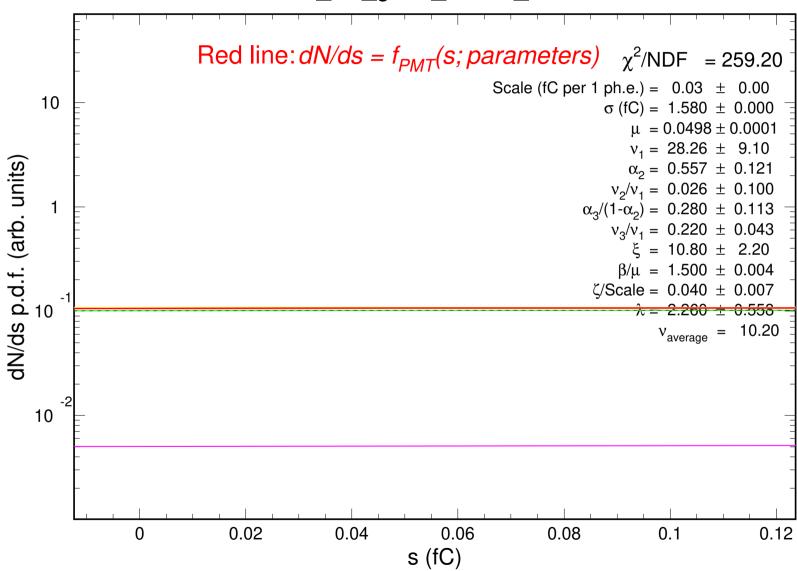


GA0516_w2_g064_v1000_t227.48.txt Red line: $dN/ds = f_{PMT}(s; parameters) \chi^2/NDF = 231.56$ Scale (fC per 1 ph.e.) = 0.04 ± 0.01 10 σ (fC) = 1.445 ± 0.001 $\mu = 0.0133 \pm 0.0003$ $v_1 = 18.74 \pm 4.55$ dN/ds p.d.f. (arb. units) $\alpha_2 = 0.256 \pm 0.077$ $v_2/v_1 = 0.043 \pm 0.063$ $\alpha_3/(1-\alpha_2) = 0.182 \pm 0.032$ $\xi = 12.86 \pm 1.49$ $\beta/\mu = 1.500 \pm 0.030$ ζ /Scale = 0.037 ± 0.006 $\lambda = 2.557 \pm 0.260$ $v_{average} = 12.20$ 10 0.02 0.04 0.06 0.08 0.1 0.12 0 s (fC)

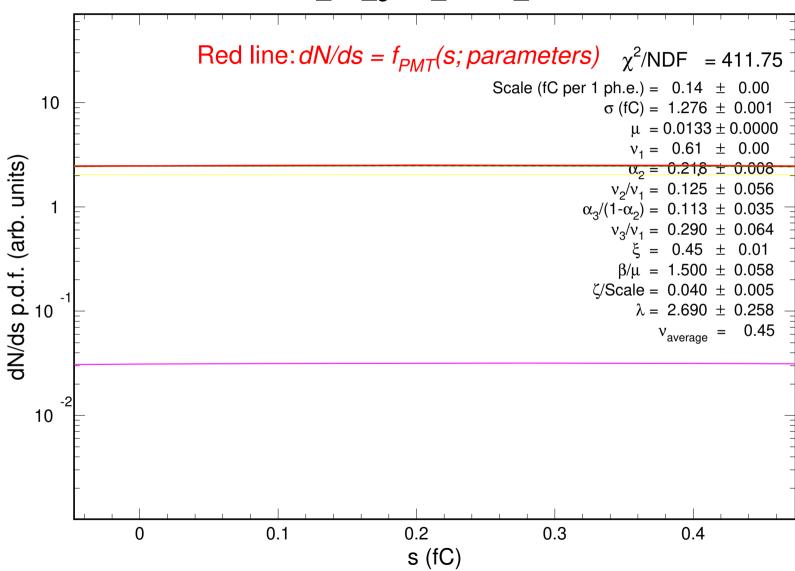
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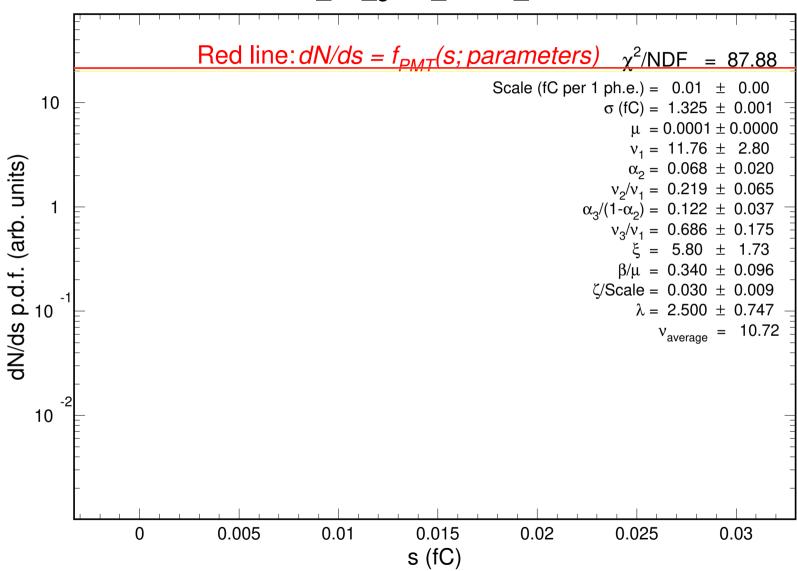
GA0516_w2_g064_v1000_t227.50.txt



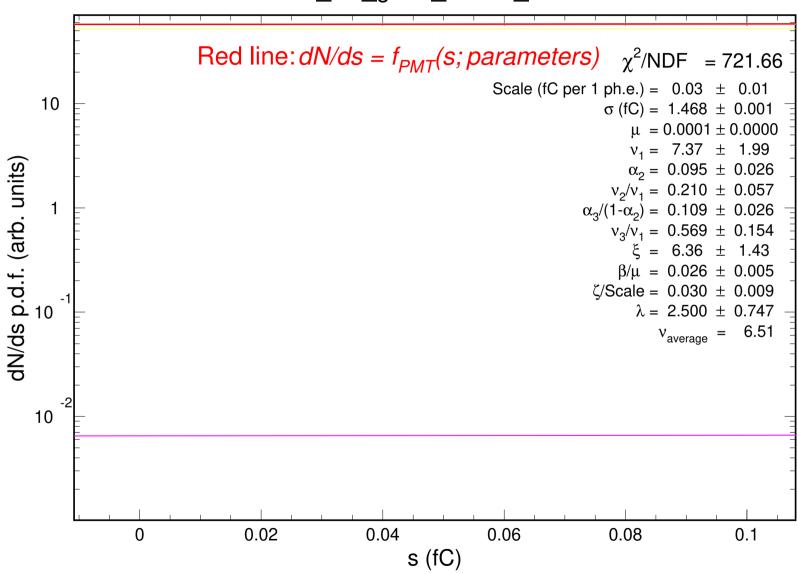
GA0516_w2_g064_v1000_t227.51.txt



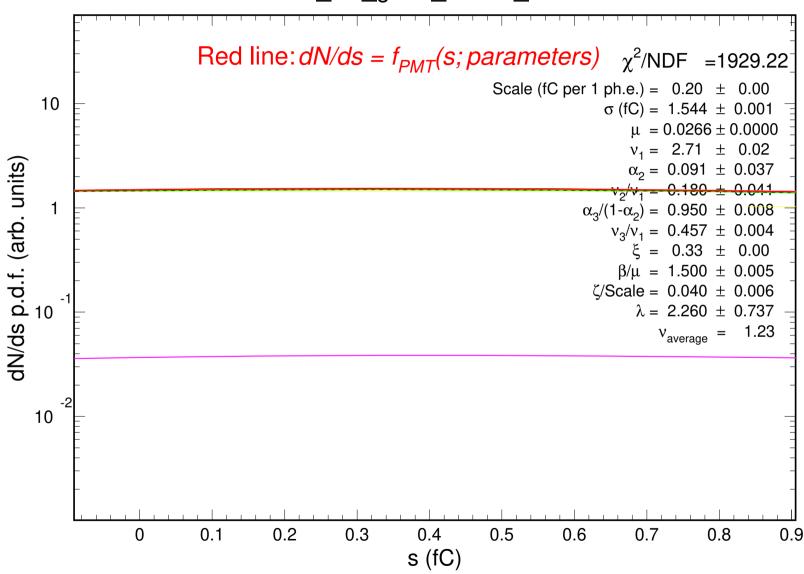
GA0516_w2_g064_v1000_t227.52.txt



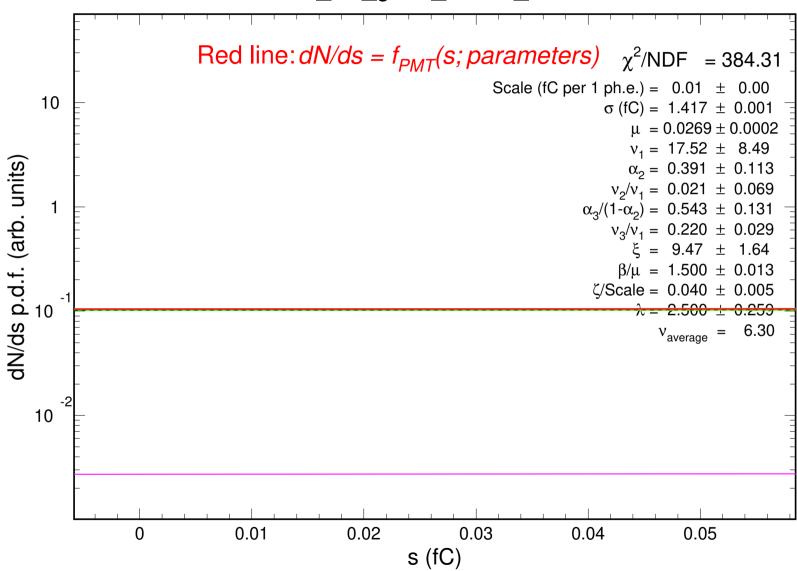
GA0516_w2_g064_v1000_t227.53.txt



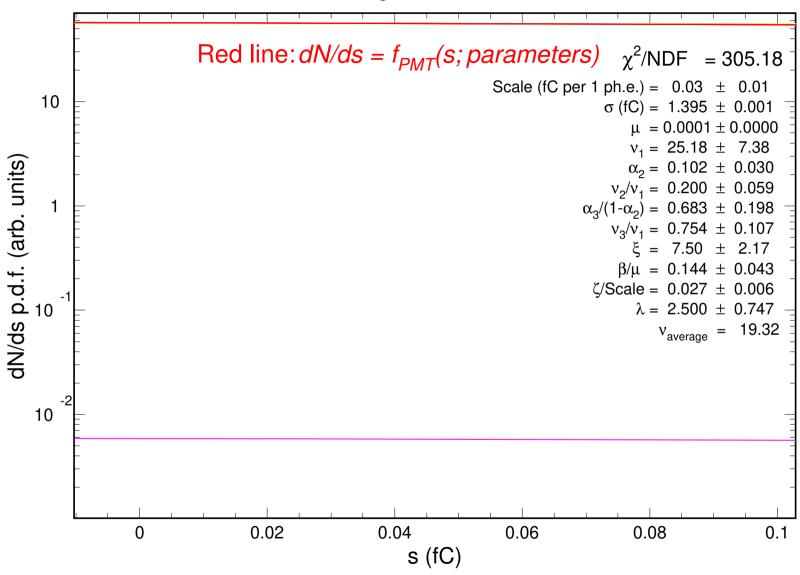
GA0516_w2_g064_v1000_t227.54.txt



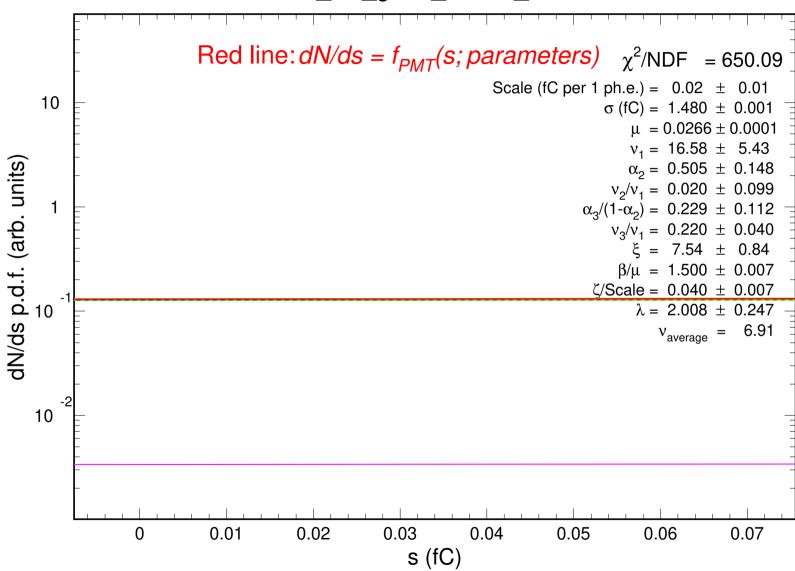
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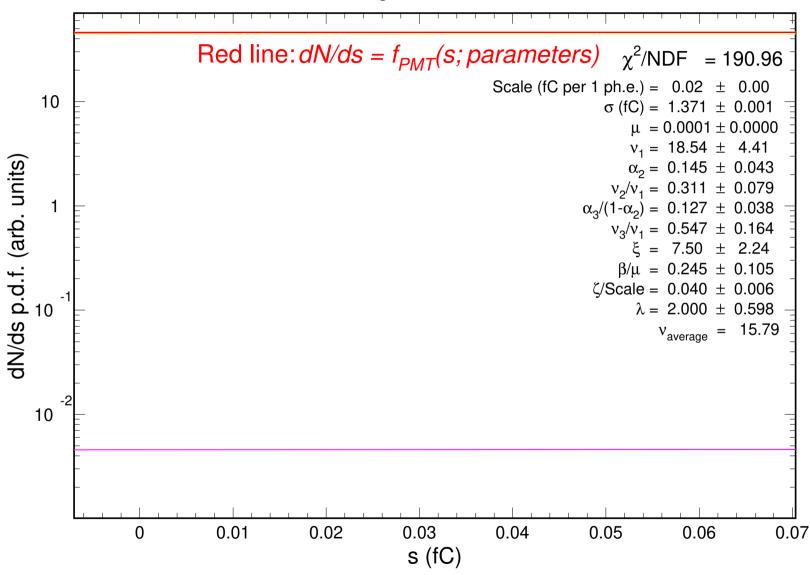
GA0516_w2_g064_v1000_t227.56.txt



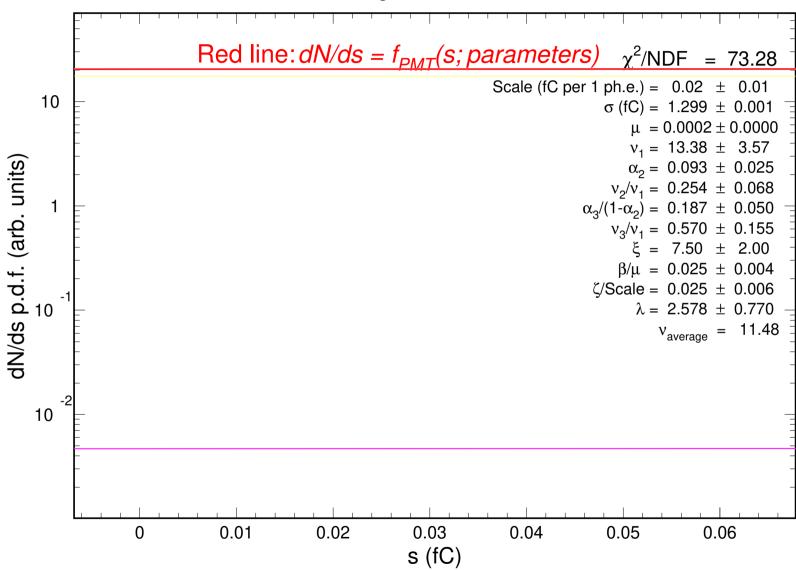
GA0516_w2_g064_v1000_t227.57.txt



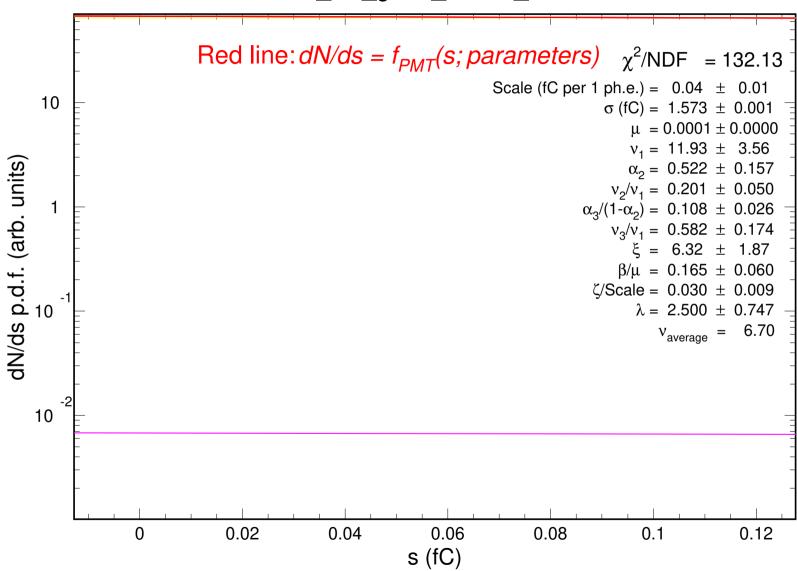
GA0516_w2_g064_v1000_t227.58.txt



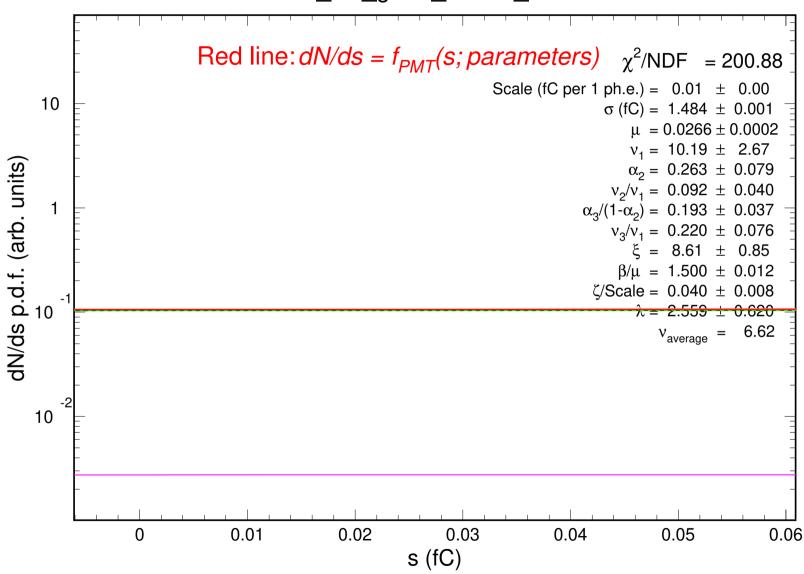
GA0516_w2_g064_v1000_t227.59.txt



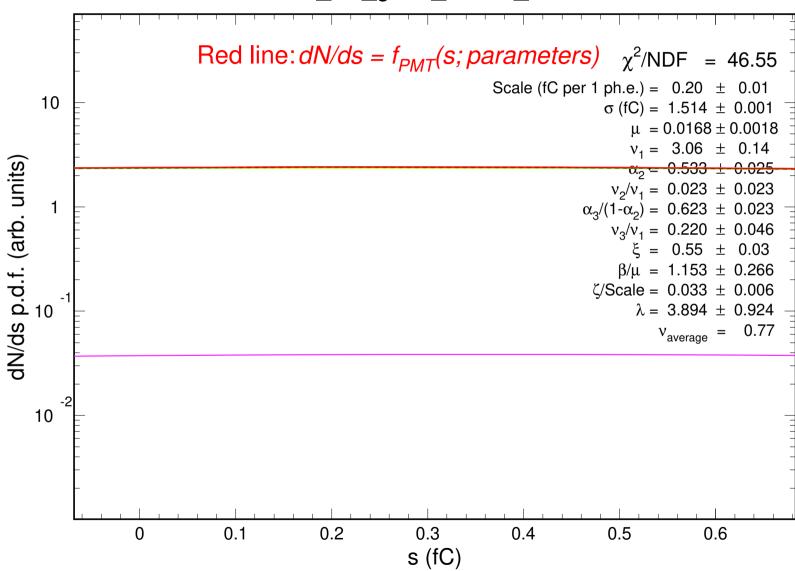
GA0516_w2_g064_v1000_t227.60.txt



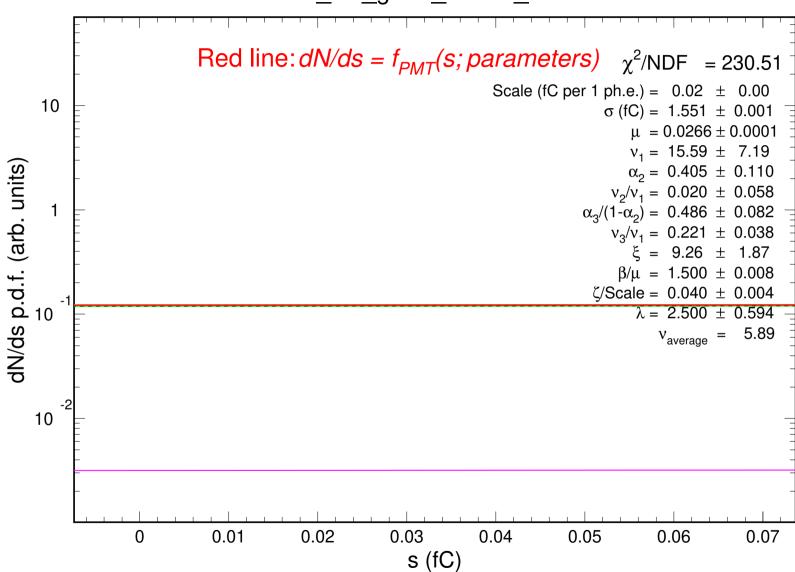
GA0516_w2_g064_v1000_t227.61.txt



GA0516_w2_g064_v1000_t227.62.txt



GA0516_w2_g064_v1000_t227.63.txt



GA0516_w2_g064_v1000_t227.64.txt

