The figure shows the ATLAS Online Luminosity for lead-lead (Pb+Pb) collisions with a square root of the nucleon-nucleon center-of-mass energy ($\sqrt{s_{NN}}$) of 5.0 TeV. The graph compares the luminosity delivered by the LHC and the luminosity recorded by the ATLAS detector. The total delivered luminosity is 1.80 nb$^{-1}$, and the total recorded luminosity is 1.76 nb$^{-1}$. The x-axis represents the days in November and December 2018, while the y-axis shows the total integrated luminosity in nb$^{-1}$. The graph indicates a generally increasing trend in recorded luminosity from 06/11 to 04/12.