



Supplemental Figure S2. Ams2-dKm activates histone transcription from G1. Northern blot analysis of cells expressing *myc-ams2⁺* and *myc-ams2-dKm* (as shown in Figure 2C). Nitrogen starved G1 arrested cells were released into the cell cycle by addition of NH_4Cl_2 . Samples were taken every 20 minutes and mRNA levels of *ams2⁺* and histone *H2A⁺* were examined. EtBr acts as a loading control.