Supplemental Figure 2. Primer extension analysis of DS-associated mononucleosomes from D98/HR1 and transfected 293 cells. Primer extension assays of mononucleosomal DNA isolated from EBV+ D98/HR1 cells (lanes 5-8) or from N503 transfected 293 cells (lanes 9-12). Primers a, b, c, and d used for primer extension are indicated above each lane. A summary of the primer binding sites and MNase I cleavage sites are indicated in the Fig. 1E schematic.