

Fig. 1.

Polypeptide synthesis in MDCK cells infected with influenza virus A/WSN or A/Aichi. Cells were infected with either WSN or Aichi at a multiplicity of 10 PFU/cell and labelled with ³⁵S-methionine at 35 °C for 1 hr since 5 hr p.i. The cell lysates were electrophoresed in a 5—20% polyacrylamide gradient gel for 16 hr at 40V in a tris-glycine-SDS system as described in the text.

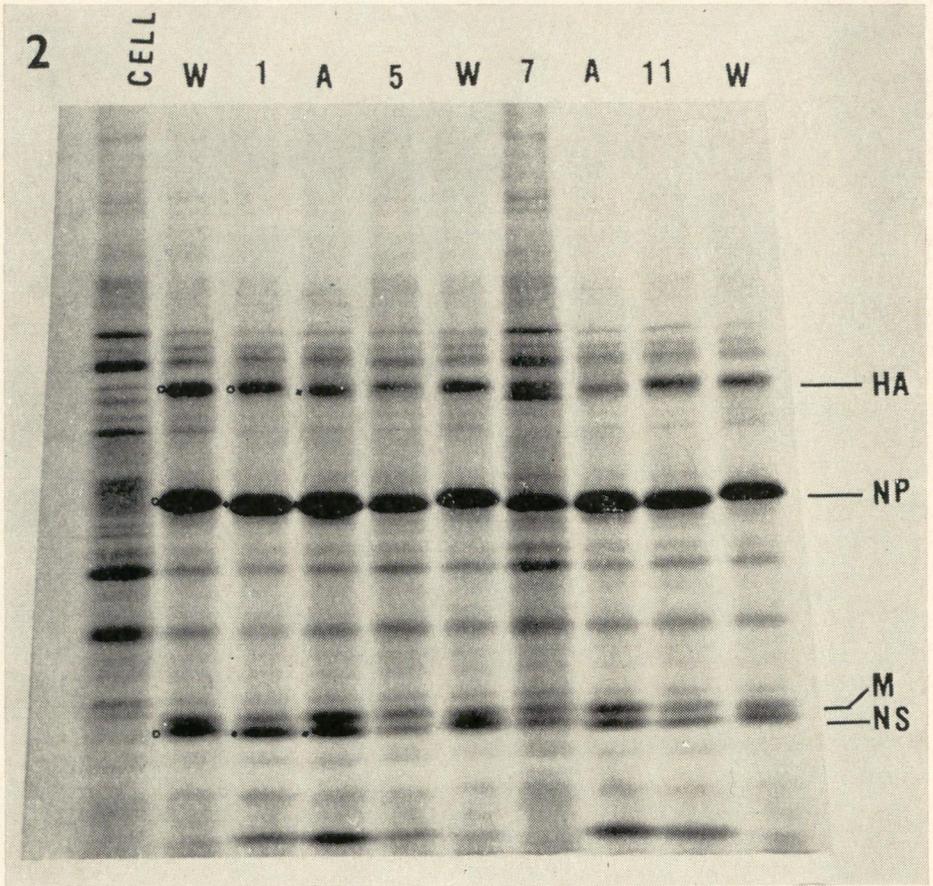


Fig. 2.

Autoradiogram of the polypeptides synthesized in MDCK cells infected with WSN (W), Aichi (A) and clones No. 1, 5, 7 or 11. Cells were infected, labelled, and electrophoresed as described in the text. Polypeptides of clone No. 1 are marked either with open (W) or closed circles (A) according to their derivations.