We show no collection {W,} exists 5.t. D&@ hold & Wic A-i(N). By 10, for 37,0,  $m(W_{-j}) \leq 1$ (Wo) (  $\sum_{j=0}^{\infty} m\left(A^{-i}(\omega_j)\right) \leq$  $\sum_{i=1}^{\infty} (4/3)^{i} < \infty.$ For 371, m(W3) < 23  $A^{j}(W_{j})$   $\leq$  $\sum_{j=1}^{\infty} (1/3)^{j} 2^{-j} = \sum_{j=1}^{\infty} (2/3)^{j} < \infty.$