

TABLE III
*Concentration of the Viral Protein E1 in Carbonate Washed
 Subcellular Fractions of Infected BHK Cells, Determined by
 Quantitative Immunoblotting*

Total	ER	Golgi
Protein	100	100
E1	0.19	1.48
Surface area of associated lipid	3.1	3.2
Density	70	515
E1/total protein (%)	0.14	1.14

Units of measure, protein, E1, micrograms; surface area, microns²
 $\times 10^{-10}$ (calculated); density, molecules/micron² lipid area.