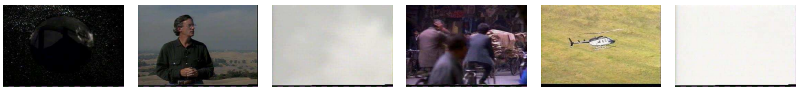
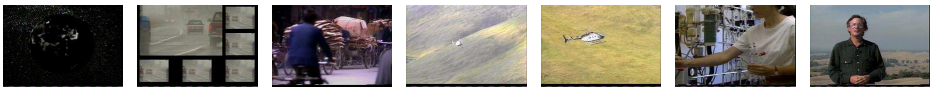
(a) OV. $CUS_A = 0.74$, $CUS_E = 0.46$.

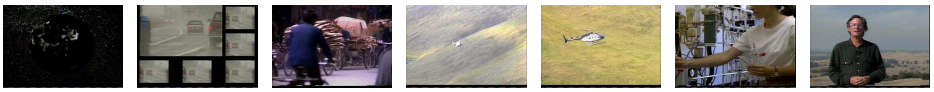


(b) DT. $CUS_A = 0.51$, $CUS_E = 0.40$.

(c) VISTO. $CUS_A = 0.89$, $CUS_E = 0.47$.



(d) VSUMM$_1$. $CUS_A = 0.85$, $CUS_E = 0.21$.



(e) VSUMM$_2$. $CUS_A = 0.85$, $CUS_E = 0.21$.

The Future of Energy Gases, segment 12 (v54).