



Figure 16
 Aluminum absorption curve for electromagnetic radiations due to 12 hour activity in the americium fraction from deutron bombarded Pu²³⁹ (1500 mg.cm.⁻² beryllium filter). Counting geometry, 10 percent.

- A - Absorption curve obtained by subtraction of 50 hour components.
- B - Gamma and K_x-radiations.
- C - L x-radiation (curve drawn for plutonium L x-rays).