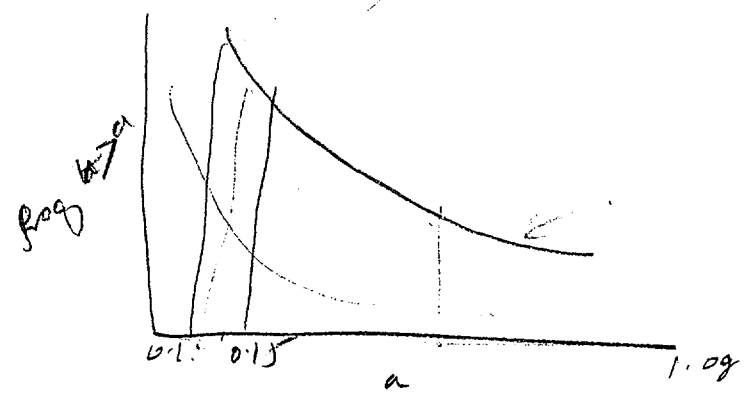
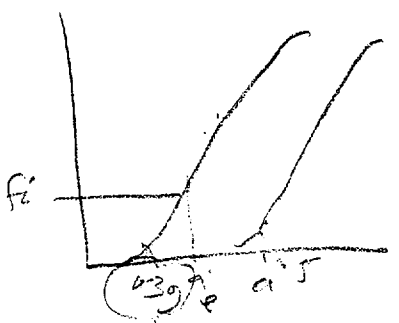
10^{-6} 10^{-5}

0.3g 0.4g 0.5g

0.1g 0.15 0.2g 0.25g



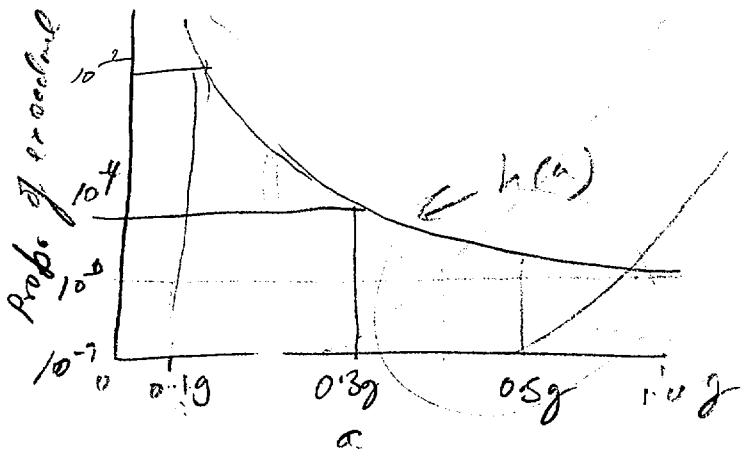


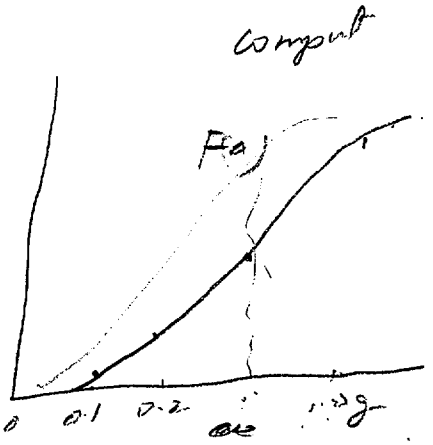
$$\sum P(a_i) \times f_i = 10^{-5}$$

$$< 3 \times 10^{-6}$$

1. numerical code
2. Effluent checklist
3. Spent fuel very strong
4. [illegible]

01/28





$$P_f = \int_0^{1.0g} h(a)\, F(a)\, da$$

Generic fragility 95 % conf. 5% Prob. of 0.5g

$\beta = 0.6T$

3×10^{-6}

6×10^{-6}

3 x 5 E in 0.5g