"Public" Comment: to R. Mackinnon
from Mel Gascoyne (AECL/GGP)

Why have the effects of microbiological activity not been recognised or included in the corrosion modelling? It is already known that microbes and spores are abundant in dust in the ESF, and these will become active when deliquescence or seepage points are established. In addition, the presence of NO_3 provides a nutrient and microbial growths will probably develop →

and flourish.

^3H - not bomb pulse (10 TU)
bp is 100's → 1000's.

^{36}Cl - contam. from NTS equipment
+ TASC facility @ Chalk River shows ^{36}Cl spikes