

1) Question of Canister - use in testing stations & TML  
What is the efficiency of removal from air TML to TEL  
What is the length of time the canister can be used under  
the conditions / varying.

2) Matter of 0.075 mg / m<sup>3</sup> and 0.15 mg / m<sup>3</sup>  
Check this with Hank Ball and Ben Crane  
Remember the conditions to which it is applicable  
Remember the immensity of new computers in USA  
Configuring gasoline - mixing plants - tank cleaning - which  
in some instances occur continuously daily of waste  
Why not look at what is treated by ethyl  
by Lee Post  
See which is easiest to change  
Consider whether or not the same standard should be used  
in all instances and also ref, mixing, tank cleaning of gasoline  
containers.

3) Weathering of sludge  
The procedure put out by ethyl Corporation involve  
the spreading of sludge and leaving it for a month to  
evaporate the TEL

5) See Pat Barry reference to work on carcinogenic  
hydrocarbons - accelerators etc