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EIS000033

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RECEIVED

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Wendy Dixon, EIS Project Manager
Yucca Mountain Site Characterization Office
Office of Civilian Radioactive Waste Management
U.S. Department of Energy
P.O. Box 30307, Mail Stop 010
North Las Vegas, Nevada 89036-0307

Dear Ms Dixon:

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continued
below

I read in your, "About the Project" that "Experts throughout the world agree that the most feasible and safe method for disposing of highly radioactive materials is to store them deep underground".

I guess it depends on which or whose "Experts" you choose. The Experts I heard from say that the most feasible and safe method is to store it at the site. I've read of the horror stories from your own think tanks about what is going to happen when (not if) an accident happens in transportation.

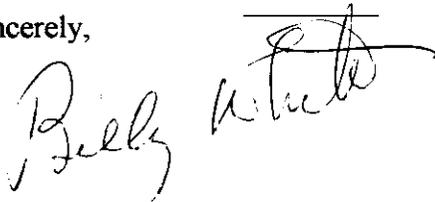
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You can call me pessimistic because I believe you are going to do what the nuclear industry tells you to do, no matter what the "Other" experts say and no matter what the public thinks.

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continued

To say it more clearly, I'm against storing nuclear waste underground, particularly at Yucca Mountain because of the earthquake faults and because of the terrible accidents that are going to happen in the transportation to the site.

Sincerely,



Billy White