FAGER, CAL, ARVADA, CO
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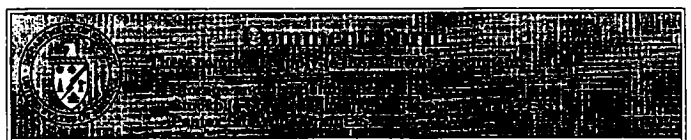
Comment Sheet



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After extensive review of the alternatives, the dry borehole, immobilized disposition alternative is the most satisfactory option, for the following reasons:

1. Meeting treaty requirements - This method is verifiable and accessable and demonstrable to other countries.

2. Technologically feasible - Current technology is available to accomplish this within reasonable cost parameters and with high levels of safety.

3. Inaccessibility of stored material - Security of site after injection & sealing can be maintained by technically sophisticated observation processes - eg satellite observation, sensitive seismological & long range infra red scrutiny. This is very low labor intensive type of security - However, because of the remotness of the material stored, no quick, unobservable retrieval is possible.

4. Minimal environmental impact - The low bakes are relatively small - minimal surface area disruption - maximum environmental reasonability of the surface (sites can actually be hidden by complete surface recovery). Further, the probability of a return of the material to the surface is remote, as it requires either a significant geological event, or millions of years.

1/04.02.00

CO-002

04 02 00 **Comment Number 1**

Comment noted.