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Name: W. H. Keisimeyer, M.D.
Organization: Augusta Hypertension
Address: 1021 15th Street, Suite 2
Augusta, GA 30901
Phone: 706-722-4688

Transcription:

My comment on this question of how can we safety store and dispose of plutonium dismantled from nuclear weapons is that the plutonium would be processed in a safe fashion so that it can be loaded on rockets and sent to the sun for ultimate recycling of it to where it originated and I am recommending that this be considered to be done in a central location such as Savannah River Site in South Carolina so as to have not only an environmental impact but also have a positive effect on downsizing from defense cutbacks, in other words, this would be processed for the entire planet at SRS. It would be shipped from other countries into this location and it could be processed in pellets that would be suitable for launching from rockets and furthermore if necessary it would be worth the consideration of launching these loads from a remote area, an uncivilized area, similar to those areas in the South Pacific that were sites of tests such as Bikini Atoll, and this would avoid the concern over rocket explosions or launch explosions and contamination of the local environment. I can be reached here if you have any further questions. Thank you and have a pleasant day. 1/01.04.00

P-030

01 04 00 Comment Number 1

The Space Disposition Option was eliminated during a technology screening process that preceded the PEIS. There were several reasons for eliminating this option, including safety, cost, and environmental concerns.