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$NUCLEAR \ge \le WASTE \ge$

Mr. REID. Mr. President, I hope everyone recognizes the tremendous tragedy we sadly heard of yesterday in Baltimore. A train derailed in a tunnel. The fire is still burning. The hydrochloric acid is still leaking from that tank. Last night, the city of Baltimore, one of the largest cities in America, was closed down. The Baltimore Orioles were in the middle of a doubleheader. They stopped the game and sent everybody home.

The reason I mention this is there has been a mad clamor about the \leq nuclear $\geq \leq$ power \geq industry and shipping \leq nuclear $\geq \leq$ waste \geq . The nuclear industry doesn't care where it goes, although they are focused on Nevada for the present time. I think everyone needs to recognize that transporting hazardous materials is very difficult. If people think hydrochloric acid is bad-which it is-think about how bad \leq nuclear $\geq \leq$ waste \geq is. A speck the size of a pinpoint would kill a person. We are talking about transporting some 70,000 tons of it all across America.

I hope before everybody starts flexing their muscles about the reestablishment of \leq nuclear \geq \leq power \geq in this country that we recognize first there has to be something done with the dangerous waste associated with \leq nuclear \geq \leq power \geq .

It is estimated that some 60 million people live within a mile of the routes that may be proposed for transporting this \leq nuclear \geq \leq waste \geq by train or truck. Not to mention the problems related to terrorism, which we have discussed at some length on this floor in previous debates.

We should leave \leq nuclear $\geq \leq$ waste \geq where it is. Eminent scientists say it is safe. It could be stored onsite in storage containers for a fraction of the cost of a permanent repository. It would be much less dangerous. It could be stored relatively safely for 100 years, the scientists say. During that period of time, we might develop a breakthrough idea as to what could be done safely with these spent fuel rods.

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