Tom Dashiell

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Freezing CW munitions for transport.

Is it possible that explosives are "wooden"ed by being chilled* e.g. to liquid N_2 temperature (~ -200 C)? If so, this may suggest a publically acceptable way to transport CW munitions for disposal (or, for that matter, for deployment). at a central plant. This also takes care of leakage during transit.

* But this major premise is a surmise that may not be true.

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