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JOHN GOIT: I really wasn't going to speak
1
     until I heard all the negative comments. /I first
2
     went to Yucca Mountain about eight or nine years ago,
3
     got the entire plan, studied it. I think it's a good
4
     plan.
5
               My first experience with nuclear bombs I was
6
7
      a crew chief when I was 21 years old carrying nuclear
     bombs down the highway in Kansas. We had the first
8
      12 nuclear warheads in the United States on ICBMs.
 9
10
     You Democrats out there, John Kennedy started the
11
     nuclear race. By 1970 there was 350 bombs being
12
      carried up and down the roads by young GIs like
13
      myself. I was the boss, 21 years old. Our sites
14
      were anywhere from 35 miles to 80 miles from our
15
      compound where we kept our bombs.
               During the Cuban missile crisis, which many
16
17
      of you don't remember, we loaded bombs for three days
      on B-52s and B-47s out of that one site in Salina,
18
19
      Kansas. We're still here. We didn't have a major
20
      nuclear accident. We had one ICBM with warhead
21
      installed melt down down by Tucson, Arizona with
22
      enough firepower in the fuel of that missile to wipe
      out this whole town. That bomb melted down on top of
23
24
      that fire and didn't go off.
25
               You people are over-exaggerating your
 1
      problems here. You're getting a small amount of
 2
      water going down through this thing, it's got to go
 3
      through five inches of lead, it's got to go through
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- 4 titanium, it's got to go through stainless steel,
- 5 it's got to go out the other side through the
- 6 stainless steel to get to the water table.
- 7 Right now in California I'm in the water
- 8 business. We check for alpha and gamma radiation
- 9 every four months in our water wells. You have
- naturally occurring radiation in the ground that gets
- in your water. Some of you people really don't want
- to know what's in your groundwater. But let's keep
- it to a safe level.
- 14 The amount detectable is so small that you
- can find anything. In drinking water nitrates are
- terrible. Let's get rid of all the horses, all the
- dogs and all the cats and let's stop population
- growth, right? I mean, nitrates will get you before
- 19 the radiation is going to.
- I'm just saying nuclear power is the only
- 21 way out of the global warming, and you people have to
- start doing your part. You've got a good place to
- 23 store the stuff. You wouldn't be spending the
- 24 billions of dollars if people wouldn't be fighting it
- continually to try to get it done, get the job done.
- And I'm in full support of this site. It
- needs to be there. I can go on and on. There's
- nuclear labs in Los Angeles where you can get stuff
- 4 irradiated. I have gone to them. There's nuclear
- 5 material being moved all over this country right now.
- 6 Nothing terrible has happened, okay.
- 7 The lady talked about the truck wrecks.

- 8 What was the terrible fallout? What was it? It
- 9 might have been measurable but was it that serious?
- 10 We're all going to be out of it in a thousand years
- if we don't solve global warming, so this site needs
- to be good for 1,000 years and that's good enough.
- 13 Thank you.