

3 JIM EVANS: My name is Jim Evans. I'm a
1 4 concerned citizen. [And one thing that everybody keeps
5 talking -- well, nobody seems to be talking about is the
6 geological area. And, you know, we can't control the
7 weather, we can't control anything, and we certainly can't
8 control the sheer force that happens when the faults move.

9 And, I mean, if we had this stuff stored in
10 there, they say it can be taken out at any time. But if
11 the faults move and it closes off the facility, we can't
12 access it, or if it cuts those casks -- I mean, they
13 could crash it at 120 miles-per-hour and survive that,
14 but when these faults move, we can't do anything about
15 that. I mean, there's no way to prevent these things
16 from breaking open.

17 And, you know, then you've got the hydrology
18 with the water that can come up from the volcanic
19 activity or earthquakes or whatever, you know. It's
20 very corrosive. And, I mean, these things are stainless
21 steel, but they can still be corroded.

22 I just really don't think it's going to be
23 safe, and definitely not for thousands of years. I
24 mean, who knows who's going to be around in a thousand
25 years? Hopefully some of our generations will be here.
1 But, you know, if we put this stuff there and -- I don't
2 think it's safe. I mean, that's just my opinion.] Thank