

1 I'm not going to bore the audience with a
2 lot of other details, but my question is what
3 assurance NRC is providing the public for the plant's
4 life extension and license renewal despite the fact
5 that I have found multiple discrepancies in the design
6 control processes? Fabrication control processes of
7 all the components, reactor analyses and associated
8 parts, and I will go through a bunch of them as an
9 example.

10 As part of the [In-service Inspection] ISI
11 activities in 1996 at Dresden Nuclear Station, NRC
12 found the wrong pump curve from Sargent & Lundy design
13 analysis for the reactor, boiling water reactor, at
14 Dresden. So they wrote a [10 CFR] 50.54(f) letter to
15 ComEd despite the fact that ComEd, two boiling water
16 reactors, Dresden, Quad Cities was on a watch list and
17 Zion was a PWR on the watch list.

18 And as a result because I was working for
19 Westinghouse and Stone & Webster and was a technical
20 guy, I was promoted to go from engineering to quality
21 assurance. That was the subject that I never wanted
22 to touch because I knew at my best I would be
23 everybody's enemy. That's number one. So I got a
24 promotion. I went to the nuclear and here is a bunch
25 of design analysis questions that NRC said okay, if
26 you, Exelon, running all these plants and Sargent &
27 Lundy is your major contractor and has made, you know,