

MR. CAMERON, EXAM. BY MR. MERRICK

1 I mentioned that it was possible to accomplish the same
2 level of emissions from Trenton 6, the new one, by a
3 judicious mixture of coal from DEVCO, mixing low-sulphur
4 anthracite -- anthracite coal that they had with washed
5 higher sulphur coal. It would produce a very low-sulphur
6 content coal for burning. This was one of those
7 occasions when we had a rather difficult conversation.
8 And at that time he said -- and he's quoting you, "`There
9 is no way we are going to burn DEVCO coal in Trenton 6,
10 and if we're going to get into that kind of an argument,
11 we'll change the SO₂ regulations.'"

12 Do you recall making that threat to them?

13 A. I don't know if I could change the SO₂ regulations,
14 but I recall that conversation and why it was so
15 upsetting. I said earlier in my opening comments about
16 the difficulty with the environment and Trenton, and I
17 remarked that by building a new plant it was going to
18 replace all that old equipment that didn't have any
19 pollution on it at all. Small units.

20 By building Trenton 6, we'd almost double the
21 sulphur emissions. And I think most people would agree
22 that we already had a problem with sulphur emissions.
23 And this was explained. I explained it to them in
24 letters, that it -- you had to look at the local problem.

25 When you look at the overall system that they wanted