

1 Q Why did we get involved with Kaylo?

2 A We got involved with Kaylo during that time,
3 the '60s, to actually be able to contract and supply a
4 whole temperature range of insulation.

5 Q What would happen if you put fiberglass on a
6 pipe at 800 degrees; what would happen to that
7 fiberglass insulation?

8 A It would smoke and smolder, give off fumes
9 very quickly. And if it was on there long enough, it
10 would actually sag, and long enough it could even drop
11 right off the pipe.

12 Q Now, I want to switch gears and talk about
13 something that the jury has heard about. They heard
14 about this product Multitemp.

15 Are you familiar with that?

16 A Yes, I am.

17 Q Can you briefly tell us what Multitemp was
18 and your involvement with it?

19 A Yes, briefly, it was taking the fibrous
20 glass pipe insulation at 450 degrees, introducing an
21 inorganic binder after it was formed as the 450 degree