

1 Q Okay.

2 THE COURT: Something tells me he will be
3 back tomorrow.

4 Q Bottom line, what was the intended
5 temperature range for Kaylo, Kaylo pipecovering?

6 A Kaylo pipecovering was good to 1200 degrees
7 Fahrenheit.

8 Q Was there a product that went up to 1800
9 degrees Fahrenheit?

10 A Yes, we had a small amount of material
11 called K-20 that went up to 1800 degrees Fahrenheit.

12 Q Tell the jury, what was the major product of
13 Owens-Corning back in the 1960s?

14 A Our major product was fibrous glass. We
15 were a major fibrous glass company, making fiberglass
16 products.

17 Q Would you tell the jury, what is the
18 temperature range of fiberglass?

19 A We made pipecovering block materials in all
20 fibrous glass at that time and it was 450 degrees
21 Fahrenheit, and that was the maximum.