

1 product and saturating the material or coating this
2 glass fiber to raise the temperature of the product.

3 My involvement was that I did run the pilot
4 plant small unit in the Ohio facility making test
5 marketing pieces of this material in June of '64
6 through January of '65.

7 Q Did Multitemp contain asbestos?

8 A No, it was an all fibrous glass inorganic
9 bonded material.

10 Q What was the intended temperature range of
11 Multitemp?

12 A It was developed not in our laboratory, but
13 it was developed by a group and it was supposed to be
14 around about 1000 degrees Fahrenheit.

15 All of the testing I sent into our product
16 testing during the time that I was involved with it
17 was right around 800 degrees.

18 Q What happened if the pipe went above 800
19 degrees; what would happen to this Multitemp?

20 A What would happen? There is a number of
21 things that would happen to it.