

1 performed studies.

2 We know it is only 988 degrees Celsius and
3 less than 1270 degrees Celsius, so roughly 1000 to
4 1250 degrees Celsius is the temperature.

5 Q And what does that equate into temperature
6 as far as Fahrenheit goes, the kind of way we measure
7 temperature?

8 A 2000 degrees, a little above.

9 Q Okay. Did there ever come a time, Mr.
10 Anderson, during your career at Ford, where you
11 conducted research specifically into fiber release or
12 emissions from asbestos-containing brake works?

13 A Yes.

14 Q Approximately when did you become involved
15 in that research, do you recall?

16 A I believe we started that in 1969 and
17 performed the dynamometer test in 1970.

18 We performed the microscopic analysis of the
19 samples '70 and '71, and prepared the report in 1972.

20 Q So the work ranged from the late '60s into
21 the early '70s then?