

1 Q It had to be a liquid to get through the
2 hose, didn't it?

3 A Yes, it was, yes, it was.

4 Q Then, when it came out of the end of the
5 nozzle, it was in a liquid kind of form; is that
6 correct?

7 A Yes, yes.

8 Q So then, that liquid, when it hit the beam
9 that you are spraying it on, that would sometimes make
10 little particles of liquid in the air the ones that
11 didn't stick; is that correct?

12 A Yes.

13 Q That is what you are referring to when you
14 are referring to the dust; is that correct?

15 A That and -- that would create a mist.

16 Q A mist?

17 A Yes.

18 Q Let me ask you this: Isn't it true that the
19 mist created by the Monokote was not nearly as bad as
20 the dust created by the pipecovering sawing?

21 A Well, it was all dusty, the pipecovering and