

1 independent samples. Independent of where the wind  
2 was blowing, it would have picked up material in one  
3 of those samplers.

4 When he initiated his work, we turned on  
5 all of those samplers to evaluate the environment  
6 during the entire time that he was doing the  
7 operation.

8 Q Let me ask you this: I think that we have  
9 heard some testimony about the way -- about the method  
10 that you used.

11 Am I correct you used area samples -- you  
12 took area samples and personal samples then?

13 A They weren't true area samples. There are  
14 very true near worker samples. It is difficult.

15 They were not on the person, but they were  
16 in the area, but very near about, like circling around  
17 the guy.

18 Q Okay. Am I correct that after the test you  
19 collected them and calculated the results?

20 A Well, they had to be analyzed.

21 Q Okay. I left out a very important step,