

1 what material that is?

2 A. Neutron activation would not be the method of  
3 choice for doing that. There are many other analytical  
4 methods that you would use to do that.

5 Q. What would they be?

6 A. Probably, X-Ray fluorescence techniques. What  
7 you want to do is have a building -- material scientist look  
8 at that. Different kinds of concrete that are used. They  
9 can tell the difference between a patching material and a  
10 permanent material. It's not a very difficult thing but you  
11 wouldn't use activation analysis to show it is different.

12 Q. I'd like to ask you to take a look at Exhibit 3  
13 again.

14 MR. COLE: Is Exhibit 3 the Interrogatories?

15 MR. LESAR: Yes, it is.

16 A. No.

17 MR. LESAR: No, excuse me, no, Exhibit 3 is, yes,  
18 it's the Answers to Interrogatories.

19 MR. COLE: That's what I thought.

20 Q. There are dates given on -- first of all, it  
21 appears that each of these...

22 MR. COLE: Which page are you referring to, Mr.  
23 Lesar?

24 MR. LESAR: Let's just take the first page that has  
25 a Xerox of a plate which is identified on my copy as PC78243.

26 Q. There appear to be, in affect, two (2) plates  
27 here, is that correct, on each page?

28 A. No. It's two (2) pieces of glass - one spectro-