what has been done in the past in various locations and then you look at the activities being conducted to determine what the pattern is, is there a pattern, first of all, and what that pattern is, and then you look to see those portions of that work that offer the most probability of exposure and then you proceed to design and test that would evaluate whether those potential exposures have any potential physiological meaning.

Q Okay. Let me ask you this: How did you go about looking at the activities?

What did you do?

A Watched and took notes.

Q Okay. So you actually watched the mechanics doing garage work?

A That is correct, our mechanics.

Q Okay. Did you eventually write a protocol for this test?

A Yes, sir.

Q Okay. What is the purpose of a protocol?

A It is a road map for the investigation.