get these results, correct?

A Yes, but still theirs is just a snapshot and they talk about the limitation of even their own studies.

If you have it, the prior paragraphs talk about how impossible it is to actually calculate their average. This is out of their own paper.

Q This is nevertheless their conclusion, the best information they had in 1968, correct?

A Yes, they were seeing disease at levels that appeared to be based on available data.

Q Dr. Cooper being one of the voices to come forward in 1968 said hey, we have looked at insulators and their exposures are falling within the five million particles per cubic foot and we are seeing excess disease, so the TLV is probably too high?

A Yes. And either one of two ways. Either these peak exposures, high intermittent exposures produce more disease because of the nature of that peak exposure, or the average exposure is -- the value is too high, so one of two things were occurring.