pneumoconiosis, with dust exposure, without dust exposure, and with dust exposure, we had eighty-one cases Category 1 to three without dust exposure. None progressed; two hundred sixty cases with dust exposure and eighteen percent progressed, so in smaller interval, our own X-rays, dividing no dust exposure, minimal, engine drivers underground, and under control code, none progressed without dust exposure; 21. -- 2.1 with minimal and 7 percent with dust exposure over this short period. Those are published already, so that pneumoconiosis progresses as duch only with dust exposure.

Now, you go on to massive fibrosis; there are two features, one the attack of massive fibrosis on simple pneumoconiosis, and secondly the progression of it once it starts. Here again, small groups of cases, on here, forty in each group, but with over five years dust exposure and no dust exposure. This represents the attach, the number of cases attached by massive fibrosis in that period, rather more in the no dust exposure group than the dust exposure. There is not a significant difference.

When you come to progression again, no difference, significant difference in the amount of progression or the attack rate of massive fibrosis in relation to dust exposure, so in relation to dust exposure, the two types of appearance, radiological appearance, behave differently.