little about the geography of our country as I know about yours, I'm going to put a map up to show just where the coal fields are in Great Britain. We have, first, here, is the country.

The coal deposits in Great Britain are here in South Wales with little fields neighboring which are very unimportant in size. Then there is a very small field hidden at the moment, just coming out there, in Kent, some little fields in the Midlands, a very big field in Yorkshire and another one in Lancashire, a big one up in Durham, going out into the sea, another little one in Cumberland going out into the sea here, and other ones in Scotland.

And, where our work has been concentrated is in Wales, but we have also investigated the one up here in Lancashire and the one in Cumberland. By and large, the greater part of the coal in Great Britain here is bituminous, but in Wales — next slide -- the coal grades are -- here is the coal field in detail, from anthracite over here through semi-bituminous or what we call steam coal out here, with bituminous coal out in the west. There is a complete spectrum of coals in South Wales from anthracite to bituminous.

Now, the disease of coal miners pneumoconiosis that I'm going to talk about was very fully described, I should