

Q. I agree with you, but what I am saying is that there is nothing inherent in a sweet gas field which makes it impossible to store gas from a distillate field after it has been washed and the distillate removed.—A. No.

Q. There is nothing to stop you?—A. I grant that.

Q. You agree?—A. Well, I have done that very thing.

Q. Yes, that is what they are doing down there now at Bow Island. They are storing the gas from the sweet gas filed after it has been dried. Now I turn to something else. Have you got a copy of the map which you filed under paragraph 7 of your application made on the board in Calgary?—A. No.

Q. Perhaps I have got the wrong number. But have you got a plan, or a copy of a plan in connection with paragraph 4 of your application? That is the third paragraph which states that the project of the Northwest Natural Gas Company is to buy gas in the province of Alberta and transport it by pipe line through the Crows' Nest Pass to Trail, Vancouver, Tacoma, Seattle, Spokane, and to intermediate points? Have you got a copy of the plan which was filed at that time?—A. It do not think there was a plan which went with it.

Q. But this is your application, dated in August and which was submitted to the board out there and I wondered if you had filed a plan under paragraph 4?—A. No. I do not think we did.

Q. All right, you have not got such a plan, but I thought you might have it. Now, we had some discussion about northern and southern Alberta, but I think perhaps we were talking at cross purposes. I think you told someone yesterday that you regarded northern Alberta as from a point 50 miles north of Edmonton and north. But we out there think that Edmonton is in the north; and we are accustomed to regard Red Deer and south as being in southern Alberta and Red Deer and north as being in northern Alberta.

Q. The new discoveries of gas are practically all in Edmonton, Leduc and so on, and north of there, with a little bit in Hanna?—A. I do not understand, the new discoveries?

Q. Yes. I mean Leduc to begin with, Redwater and all those places are north of my centre of Alberta, north of Red Deer.—A. It depends upon how many years you are thinking back. The discovery—

Q. Let us take the last three years.—A. No, I think more has been discovered south of that than has been discovered to the north.

Q. South of Red.—A. Yes.

Q. In other words you are thinking of Pincher Creek?—A. Yes. Pincher Creek has been discovered a good deal more than three years.

Q. Jumping Pot was discovered more than three years?—A. Jumping Pot was discovered five years ago.

Q. And Pincher Creek?—A. No, sir.

Q. How far have you gone back? Have you gone back as far as the drilling of the Waimar well in the Pincher Creek area?—A. The first big well found gas there in large volume.

Q. When was that?—A. Three years ago wasn't it? Well, it is two and a half years ago, anyhow, in that field.

Q. Do you believe in the four thousand pounds per square inch pressure they talk about down there?—A. I have seen it.

Q. What is that?—A. I have seen the gauges.

Q. And as a matter of fact they have to get special instruments in order to register it?—A. Enormous pressures, yes, but no greater than in other wells of the same depth.

Q. Well, four thousand pounds is something.—A. It is considerably above four thousand pounds.

Q. You calculate these things through Boyle's Law, do you not, dealing with the pressures of gases and so on? That law still operates doesn't it?—A. Yes, Boyle's Law states the relationship between pressure and volume.