



Mrs. Carnay wrinkled her thoughtful brow.

"Let me see, Doctor—] what was his name?"

"Philip Ardeyne. Don't you remember, mumsey? Everybody was so taken with him, and he liked us so much, only he had to go back to London almost at once."

Mrs. Carnay dimpled. "He liked you, very much. Oh, yes—of course I remember Dr. Ardeyne. The Archers talked of nothing else. Frightfully rich, isn't he?"

"I don't know about that," Alice replied, "but they did say he was so clever and has the most wonderful future ahead of him. Why, mumsey, already he's 'Alienist in Ordinary to his Majesty the King," whatever that a may mean."

It Mrs. Carnay burst into a peal of





Content to Remain Patients, No

Wire From Salt. A wonderful discovery has been ade by a Russian scientist, who

claims to have found a method of mak-ing wire stronger than steel out of common rock salt. His discovery is the result of a series of extraordinary experiments in the mutability of met-als by structural chemistry.

The scientist found that by submit-

ting the rock salt to high heat pressure before the elementary crystals began to decay he arrested the decay by changing the structural arrangement of the atoms and molecules, and this change increased the durability and ductability of the substance 300 times. He is continuing his experiments with other metal substances. If this discovery can be applied to metals it will revolutionize the world. It will mean, amongst other things, trains capable of running at 200 miles an hour, and turbine steamers that could reach Australia in ten days. ting the rock salt to high heat pres

Minard's Liniment for Dandruff.



Munuy Says So

A cup of hot Bovril bridges the gap between mea



ISSUE No. 3-'24.

could not make an offering in gold or silver, carried with him a sack of seeds and, planting them on both sides of the highway, made the remark that his gift would be the greatest bless-ing of them all, and that his name would be remembered long after the

gold and sliver offerings of his col-leagues had vanished.

To-day, many hundred years after the seeds were planted, thousands of persons enjoy the beauty and the grateful shade of the trees, and the seeds from them have caused other cedars to grow up in the neighborhood—trees that have procided many generations with the wood for the construc-

tion of their houses.

Long-Distance Radio. The recently established radio service between the United States and Poland is noteworthy for two reasons: it is the first direct means of communication between the two countries, and the distance of more than four thousand miles marks an advance in long-distance commercia? radio ser