COLUMBUS OF TODAY

By Richard Lloyd Jones nundsen recently sailed from Seattle come icelocked in the hope that h tht drift across the north pole

hat's the use, you wonder wasn't anything there but a lot of cold weather. It was a lonely place. Why

inst the whole world's unbelief. He out to find new seas. To his own ent he found new shores. Eve en he returned to tell his tale wise m declared the venture interesting by

what's the use; the new found land was so far away no one would ever go there. Recently some mountain climbers, seeking to set foot on the "roof of the world" ascended the unexplored alti-tudes of Mt. Everest. High up in the Himalayas they found vast plateaus, rich in soil with forests and lakes and little pocket spots in the mountains but

But what's the use of it all? We say we can't get there. Mile high precipie

The legislature of New York came with in two or three votes of refusing to grant the Delaware & Hudson Company the right to build a railroad because it would scare the horses. But it was the railroad and not the horse that made possible a great nation of homogeneous people more

than three thousand miles long.

They jeered at Fulton's boat. "It moves!" they cried. To their amaze-

ment, it moved up river.

When the first steel ship was launched foolish folk went down to see it sink. The crowd saw only the iron hull, they knew iron sinks. The inventor saw the air in the iron hull; he knew the air

The world today is full of out-of-the-way places which tomorrow will be as much a part of the busy world as the shores Columbus found.

Aeroplanes will lift us into the nev countries of the Himalayas. Rich farms will be there, towns, colleges and cities.

Radio is an amusing toy. Wonderful we say. We wisely predict the time when it will carry music from a great operation centre to even the most isolated and humble cabin homes. We talk wisely of its educational powers. These are near enough to be calculable. It is going to carry conversation around the whole world. It is going to print news in the parlor. Radio is going to give all nations one tongue.

Now scientists talk of sending heat waves that will modify inhospitable cli These heat waves will make possible whole Austral as where Amund een is going and where Shackleton has

is a wonderful world we live in The laboratory is the mighty missionary And there is many a Columbus serving a vaster future by beating pathways into the pathless regions of today

THEIR ROW.

The couple were married and fravelled to the lakes for their honeymoon. As soon as they arrived they took a boat out upon the lake.

The following morning the bride's mother got a post-card, which said:

"Arrived safely. Grand row before

She read and sighed.
"My!" she muttered. "I didn't think they'd begin to quarrel so soon,"

The Watchman-Examiner.

"C"FOR YOURSELF

Cora Canfield can can cauliflower as canneries cannot can. And because cannery canned cauliflower cannot compare with Cora's canning, Cora's quite

Keep your Health



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Frequent sailings from Halifax to London, Liverpool, Glasgow, Manchester.

Special fan ventilation and numerous oil-burning fast

Passages arranged to all parts.

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—and no one could quite say when Helen Davis paused and the NEW EDISON took up her song.



Perfection of the NEW EDISON Demonstrated in Unique Tone Test at the Opera House

It is asking much of any device of metal and wood to expect it even to approximate the tones of the human,

Yet before a large audience in the Opera House Wednesday evening, the remarkable NEW EDISON proved beyond a shadow of doubt that a mechanical instrument CAN RE-CREATE the very living voice of a fa-

Helen Davis, well-known mezzo-soprano, sang direct comparison with the RE-CREATION of her voice by the NEW EDISON. Even critical hearers could detect no difference between Miss Davis' actual singing voice and its RE-CREATION.

Could any other phonograph sustain this test? No other has ever attempted it.

All that has been claimed for the unequalled realism of NEW EDISON RE-CREATIONS is established in fact by the Wednesday night matchless perfor-

Miss Davis took her place on the stage beside a graceful Chippendale cabinet. The delight of her golden voice reached out through the Opera House to scores of attentive music-lovers.

Unexpectedly—she stopped singing. The NEW EDISON at her side took up the tread of her song and, in the full, rich tones of the mezzo-soprano, continued

Singer and phonograph alternated to the end. So exactly like Miss Davis' living voice was the RE-CREATED voice from the NEW EDISON, it was only by watching the movement of the singer's lips that they could be certain of the distinction.

Similar tests were made by Victor Young, the eminent composer-pianist. His instrumental selections could not be distinguished from the RE-CREATED performance—depth and quality of tone were identical no difference could be found.

With the conclusion of the concert, it had been proved that the NEW EDISON is truly the artist in all but physical presence. Could better evidence be offered than the personal experience of a discriminating audience utterly convinced.

The NEW EDISON "The Phonograph With a Soul"

Was the instrument used Wednesday night a special model? Most emphatically, No! It has been used and enjoyed for some years by Mr. R. A. Jodery of this town and is known as an Official Laboratory Model. Each Official Laboratory Model in our stock is guaranteed to sustain the same test of direct comparison

with living artists. One ot these remarkable 'nstruments is waiting to be delivered to your home, Come in and hear it. And let us tell you about our Budget Plan, which brings this model into your home for no more than you would "pay down" for a talking

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