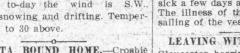


FOGOTA BOUND HOME .-- Crosbie Gloucester herring catchers Annie M & Co, had a telegram from Joe Batts mines of Siberia for life. There is a Arm this morning saying that the from Bonne Bay yesterday with hercult process and requires the highest vested in it some 58 millions sterling. startling denouuement in the last act Pogota left there at 2.40 a.m. to-day. ring in salt bulk, including 491 and 350 barrels, respectively. The Senator Gardiner cleared also for Rose SNAPSHOTS FROM THE MISSION Blanche in ballast.

It is in the process of transforma-

capital now invested in this country official and military life of the many fires on these cold days. But Mr. 3. We now dissipate nearly the whole of ation of coal into work in the form of in electrical undertakings amounts to intrigues, most of which wind up with de Ferranti, the President of the the valuable by-products contained in heat and power that the great loss some 400 millions sterling. Last year the participants being sent to the



nd state. Mr. Gale is inir. Percy Johnson for \$2.house and \$1,000 on the The fire, it is thought ted in Mr. Vinnicombe's sa y the tin guard behind the becoming overheated and durnight setting fire to the wall

which contains many

the firemen,

bsolutely Alright."

it is what an authority says of Headache Powders. They cure ll after effects, which is all right. rice 10 cts. is all right. W. T. RTENAY, corner Duckworth and ott Streets .-- jan7.tf

RADE RINK open to-night and rrow afternoon; Terra Nova in attendance; ice in excellent

O-DAY resh d Sounds LOATERS. HERRING.

GAN

- Queen's Road

LL DRUGGISTS

apo Cresolene Co. - Lice Bids

Institution of Electrical Fingineers, the coal, consisting principally of fixtells us that when we get the 159 ed nitrogen. million tons of coal which we con-Our Food Supply. sume annually we only make real "Our only chance, however, of supuse of 10 per cent. of its value-the plying our food requirements lies in

rest goes up the chimney, and, as far as we are concerned, is lost, despite a successful system of intensive culas we are concerned, is lost, despite tivation throughout the country. This, treat coal at central stations' and The units generated upon the all-elecin its turn, depends upon many getting involved. things, but primarily it can be stated In his remarkable Presidential Ad-

dress delivered last month, Mr. de that it involves spending money in Ferranti showed the scientist as a order to get the greater return reman of affairs and as a dreamer of quired, and our farmers are naturally combustion-which is such a difficult dreams. Why this waste? he asked, averse to spending money when the when we could be better served with return to be obtained is so problemaless waste. He pointed out how our tical. It is also attributable to the coal supplies might be conserved, fact of intensive cultivation requiring how our labour could be better used, a liberal supply of chemical fertiliser now our labour could be better used, for the land, principally in the form us if we would only adopt an all-elec- of fixed nitrogen. This commodicy. us if we would only adopt an all-elec-tric system of power and heat. Let using our coal, is, I believe, at too

Throwing Away 90 Per Cent. of Coal. t high a price to make intensive cultius quote some of his actual words: I believe that these problems-- vation attractive to the farmer.

Our Wasted Labour. coal conservation, home-grown food, and the better utilisation of our "The third subject that I have men-

its operations to all new wants that

it had to fill. There is, however, as

which we should aim, and that is, the

with the least possible amount of

Our Unnecessary Labour.

labour-are closely connected and are tioned to you is that of our wastad all capable in a great measure of be- labour. It may be said that all labing solved by means of an electrical our is useful insomuch as if it were not required it would not be used.

treatment. "Taking all the uses for coal into On the other hand, we may consider onsideration, I believe that we are the théoretical case of all labour begetting back an amount represented ing wasted insomuch as it is possible by useful work of one kind or anoth- to conceive of a vast automatic maer of much less than 10 per cent. of chine which, with the direction of a the energy in the coal. Throwing single person, would fill all our posaway more than 90 per cent. of the sible requirements and would include value of our coal in the process of in its many functions a capacity for keeping itself in repair, and extending

labour.



te and effective us postal for descriptive boolist. 210



occurs, as this is always a most diffi-

to accomplishing the above ends, 10 ings for which figures are available. turn it into gas and distribute the en- | tric method of working would, howergy in this form, but this process ever, be some 150 times as great as nly goes a small way towards a so- those generated by the above underintion of the problem, as under it takings, and the cost of production problem-would be taking place at course, be very much lower than at numerous points over the whole country, all tending to ineffeciency and the conversion of the gas int power is by no means easy, involving running machinery of the reciprocating class, requiring special and skilled attendance

Convert Coal into Heat and Power. "It appears that with a problem such as we are discussing it is fundamental that the energy it the coal should be converted at a few centres as possible into a form in which it is most generally applicable to all purposes without exception, and in which it is most easily applied to all our wants, and is, at the same time, in a

When Sleep **Fails You**

DR. CHASE'S NERVE FOOD will bring rest, comfort and vitality by building up the nerves.

Mr. Jas. Wesley Weaver, a veteran of the Fenian Raid, Port Dalhousie, in most things, the middle course, for Ont., writes :- "For years I was af flicted with nervousness and dreaded insomnia, so that I never knew for supply of all our reasonable wants three years what a full hour's sleep was, never more than dosing for a few minutes at a time. Heart pains and headaches almost drove me wild. I had spells of weakness and cramps in stomach and limbs.

"Looking at the question more in "Though I tried several doctors, it detail, we can first consider the labour detail, we can first consider the labour spent in and about raising and distributing the coal which we now use, and which we would save under more economical conditions. Then there is

mestic labour is devoted to this. copy of Dr. Chase's Recipes.

the electric supply business had inout with even very moderate econ- absorb from eight to nine times the posed and his deeply laid plots are

"It has been proposed, with a view portion of electric supply undertakwill be seen to great advantage. and sale price of current would, of

> present. To be continued.

Engineer Davis Married in New York

Chief Engineer H. Davis, of the S Rosalind, was married in New C. E. I. and is very popular. York recently to a very estimable young lady in the person of Miss Murray, of that city. Mr. Davis is well and favourably known in the city, and those on the Florizel and his own ship as well as the Telegram wishes him Street.

every future success. CARD TOURNAMENT. - Messre Harvey, Savage and Moore won the card tournament at the C. E. I. Rooms last night. In the play-off Mr. Har vey came out first and carried off the



Rev. J. K. Curtis, pastor of Wesley Church, has been ill of a severe cold prizes at the T. A. card tournament the past few days but is now recover- last night. ing.

Hon, H. J. B. Woods, P. M. G., and Mr. LeMessurier, of the General Post Office, have been laid off with colds New York. On returning she will for some time past.

Rev. P. J. O'Brien, P. P., Toad's Cove, arrived here yesterday on a

see how large a proportion of the do-tice how was arrey of workers who ara-the vast arrey of workers who ara-employed in cleaning up the dirt that is produced by our present methods, of using coal. If you consider what goes on in every household you will see how large a proportion of the do-tice babase. The score of the do-tice babase is control of the do-tice babase is c his ship when she returns. snow.

scientific and practical skill to carry The proposed scheme would therefore in which the scheming villain is ex- bound home. amount of capital now invested in the thwarted. The injured ones are returned to civilization and future hap-

piness, and those who attempted their men's Missionary Society has been ruin take their place to work their postponed until Friday, January 27th, lives out in the mines of Siberia. Mr. at 7.35 p.m. In the Lecture Room of Harkins has one of the strongest com- Cochrane Street Church. advt.1i. nanies he has ever had. Each member

Electric Restorer for Men Phosphonol restores every nerve in the body to its proper tension; restores tin and vitality. Fremature decay and all sexual weakness averted at once. Phosphonol will make you a new man. Price \$3 a box, or two for \$5. Mailed to any address. The Scobell Drug Co., St. Catharines, Ont. Gone to Lennoxville. Mr. F. B. Harris, lately of Martin

Hardware Co.'s store, left by the ex-MOUNT CASHEL CONCERT. -His press last evening for Lennoxville, Excellency the Governor and party Que., where he will study for the ministry. He worked on the mission ministry. He worked on the mission night: also His Grace the Archbishop. at Flower's Cove last winter. Mr. A pleasant evening is assured those Harris is a prominent member of the who attend.

Here and There.

SCARLET FEVER .-- A case of scarlet fever has developed at Spencer

DIPHTHERIA CASE .- The case of liphtheria at Allan Square. is being nursed at home.

HARKINS MAN HERE .-- Mr. Gilmore, advance agent for the Harkins Co., arrived here by the S. S. Florizel. of butter.

WON THE PRIZES .- C. Spurrell, W. Morrissey and J. Clance' won the

Florizel will make one trip more to

lay up till sealing time. The S. S. Rosalind will take her place.

Dr. de Van's Female Pills to work in the lumber woods last Mon-

THERIA.



Mr. Bert Hayward and bride arived by the Florizel last night.

Mr. A. M. Rogers, representing Messrs. Gault Bros. & Co., Ltd., is in Gault Bros. are the largest and longest established dry goods ouses in Canada. Mr. A. H. Seymour, M. H. A., arrived

from Harbor Grace this morning.

Or Letter Pads.

Winard's Liniment Cures Colds, Etc.

GLASS BLEW IN.—During the height of the gale to-day the windows an immense stock of the most popu-Writing Paper put up in the most in the store of Mr. Mayo on the Beach blew in, and also the one in the lar lines. Times printing office. Seevral dol- The Municipal Tablet (letter size), \$1.20 pei doz. lars worth of damage was caused. The Metropolitan, \$1.50 per doz. CARD TOURNAMENT. - A card The Terra Nova, \$1.70 per Coz. tournament took place at the People's | The Empire, \$2.00 per doz. Club Rooms last night in which 104 The Aero, \$2.00 per doz. layers took part. Geo. Taylor won The Incomparable, \$2.50 per doz. first prize, a barrel of flour, D. Walsh | The Auto, \$2.75 per doz. 1/2 ton of coal and P. Bowdridge a tub The Jeanette, \$3.30 per doz. The Government Bond, \$4.50 per doz. The Monastery (Blue), \$4.00 per doz. GLENCOE TOOK WEST. - The The Monastery (Heliotrope), \$4.00 per Glencoe left Placentia last midnight doz. taking in saloon: Rev. A. M. Power, The Monastery (Pink), \$4.00 per doz. J. Baxter, G. Bluff, Capt. Lewis, J. The Municipal (note size), 60c. per Jorgeusen, J. Collet, G. Harris, Mrs. doz. ONE TRIP MORE. - The S. S. Burgess, Miss Forsey, Mr. and Mrs. The Metropolitan, 80c. per doz. Forsey and 5 second class. The Terra Nova, \$1.10 per doz. The Empire, \$1.20 per doz. FEET FROSTBITTEN. - Robert The Aero, \$1.20 per dog. Butler who was so badly frostbitten The Jeanette, \$2.00 per doz. going from Bay Roberts to Blaketown The Boudoir (between sizes), \$2.20 to me and eight boxes cured me. It is simply wonderful what benefit I have obtained from this treatment." Sleeplessness and headaches are warnings of approaching nervous col-lapse. Van ese mentioning nervous col-lapse. Van ese mentioning nervous colhad to be carried like an infant. He is a leader. DICKS & Co., jan16 Popular Bookstore.