

NEWS OF THE CAPITAL

Reduction of Postal Savings Bank Interest Has Been Postponed Perhaps Forever.

Strike at the Edwards' Mills Still On—Track System the Cause.

(From Our Own Correspondent.)

Ottawa, June 20.—The government has made another volte face. Opposition criticism of Mr. Fielding's proposed reduction in interest on the government savings bank deposits and the large withdrawals of the deposits since the first announcement was made, had had effect. The reduction of interest has been postponed until October next, and will not take place even then "unless the condition of the money market warrants a change." Besides that, in the event of the reduction taking place at all, depositors are to be given the option of purchasing up to the amount of \$1,000 Dominion five year bonds, bearing interest at three per cent. Thus, as the great bulk of deposits consists of sums under \$1,000 the reduction of one-half per cent. will apply to but a very small proportion of the floating debt of the Dominion which the savings bank deposits constitute, and Mr. Fielding's estimate of a large reduction of debt charges for 1898 accordingly disappears. A remittance of \$125,000 was received this morning by the customs department from officers at Lake Beauport. There is no change in the strike at the mills of Mr. Edwards, M.P. The strikers are still in possession of the yards and approaches and allow no one to enter. While the action of the strikers in resorting to violence is condemned a strong current of public feeling exists in their favor. Practically they have been at the mercy of the firm for years, for although nominally receiving cash wages yet the retention by the firm of stores, so that the truck system was fully in force, and it is against this that the employees now rebel. It is believed here that General Gascoigne will be succeeded by Lieut.-Col. E. T. H. Hutton, who has the medal and 1870-81, served in the Transvaal campaign in the latter year, has medal and clasp for the Sudan and Egyptian campaigns of 1884-85 and was appointed A. D. C. to the Queen in 1892.

WILLIAM AND HIS ARMY.

He Relies on Continuance of "Unswerving Blind Obedience."

Berlin, June 20.—The official Reichs-Anzeiger says that Emperor Wilhelm the imperial guards at Potsdam on Thursday spoke of the army as being his most inheritance and said: "When I ascended the throne with a weighty load of anxiety, everywhere was I regarded as a stranger, and everywhere I encountered adverse judgment. The army alone believed in me and supported by you and trusting in the God of our forefathers, I then became emperor, knowing well that the army was the chief support of my country and the chief pillar of my throne." His Majesty concluded with the words: "The army will become even more pronounced and that its main supports, loyalty, unswerving obedience, may ever remain unshaken."

HAWAIIAN ANNEXATION.

Its Opponents a Very Small Party in the United States Senate.

Washington, June 20.—Discussion by the senate of the question of Hawaiian annexation was begun to-day in open session. At the very opening of the question the opponents of annexation quite unexpectedly scored a point by preventing a vote on the taking up of the resolution. When Mr. Davis, chairman of the committee of foreign relations, called up the resolution, the Vice-President, as usual, declared that the resolution would be considered. No objection being entered, he declared the resolution to be before the senate. Mr. White then afforded the friends of annexation the opportunity they had been awaiting, by moving to adjourn, and like a flash Mr. Davis demanded the yeas and nays. The vote upon which was a test of strength between the friends and opponents of annexation, was defeated decisively by 44 to 15. Having gained this point in developing the numerical weakness of the opposition, Mr. Davis readily agreed to a motion for an executive session.

RANSOM FOR HOBSON.

Suggestion to Washington That Its Payment Might Secure Prompt Release.

Madrid, June 20.—Premier Sagasta when questioned on the subject to-day said nothing had been decided in spite of the American reports regarding the exchange of naval constructor Hobson and his companions who were captured by the Spaniards after they sank the collier Merrimac in the channel leading into the harbor of Santiago de Cuba.

Kingston, Jamaica, June 20.—W. Ransden, the British consul at Santiago, now acting for the United States in the negotiations with the Spaniards for the exchange of Lieut. Hobson and his comrades, has suggested to the officials at Washington that even a ransom might be paid to secure the prompt release of the American prisoners. That idea was undoubtedly expressed in the cable dispatches which passed to the colonial authorities, but in what form it was shaped is not clear.

Yesterday was a busy day down at the E. & N. railway depot. Fifty-five cars are being loaded with water-pipe to be used in connection with the construction of the company's new Goldstream, and the matter of shipping them required no small force of men.

CANADA AND GERMANY.

Exclusion of Dominion From the New Treaty Will Be Accepted Without Protest.

London, June 20.—German newspaper comments continue to characterize Canada's refusal to accept the terms of the provisional Anglo-German commercial treaty as proof of Canada's unfriendliness towards Germany. It is anticipated that Germany's exports to Canada will cease entirely, the most important item being unrefined sugar. Sir Wilfrid Laurier's statement made last week that Canada was quite prepared for Germany's action has stopped English protest against Canada's exclusion from the treaty. It is not now supposed that Mr. Chamberlain will take any action in the matter.

DOMINION NEWS NOTES.

Death of a Senator—Agricultural College Students on Strike—C. P. R. Montreal Depot.

The Canadian Pacific company has practically decided upon building an addition to the present Windsor street depot at Montreal, to cost about a quarter of a million.

W. H. Wright, manager of the Bermill Hope stock company, who was accused by W. E. Phillips, of the Theatre Francaise, Montreal, of stealing \$3,300 in connection with the purchase of "A Southern Romance," was honorably acquitted by Judge Lafontaine yesterday.

NEWS OF THE CAPITAL.

Tea Importers Protest Against New Standards—The Supreme Court Restrains.

Ottawa, June 21.—Deputy Minister Newcombe left to-day on his departmental matters. He will discuss the copyright question with the imperial government.

General Gascoigne leaves for England within the next ten days. No information has been received at the department regarding the appointment of Col. Hutton as his successor. It is known, however, that Col. Hutton is an applicant for the position.

The Royal Military College entrance examinations commenced to-day at the several military headquarters. There were six candidates here. The strike at the Rockland mills of Mr. W. C. Edwards, M.P., is over, Mr. Edwards having conceded the men's demands, which include a 10-hour day and cash wages paid fortnightly. The truck system will be abolished.

FOR HOME WORK.

Only the Best Goods Give Satisfaction.

Diamond Dyes, the World's Leader, Do the Best Work.

When you bake, you must use the best brand of baking powder; when making jelly or custard pudding, you must make use of the best flavoring extracts; when you are engaged in any kind of domestic work, you should also bear in mind that your success and the safety of your family depend upon the quality of the materials and garments used. When the Diamond Dyes are used, you achieve marvellous success. Your old faded and dingy looking goods, after a bath in the Diamond Dyes, are made as good as new. They are always bright and fast, rich and full. If you unfortunately made use of some of the many weak, muddy and worthless dyes sold by some dealers for the sake of long profits, you must be prepared for cruel disappointments and losses. The Diamond Dyes save time and money, and they guarantee success and good work. Book of directions and card of 48 colors free to any address. Write to Wells & Richardson Co., Montreal, P. Q.

ARRIVED OFF SANTIAGO

Sixteen Thousand United States Soldiers at Anchor Preparing to Land.

Passage From Florida Made Without Sight of Hostile Ship.

(From Our Own Correspondent.)

With the United States transport ships off Santiago de Cuba, Monday, June 21 (noon).—Via Mole St. Nicholas, Tuesday, June 21.—The fleet of United States transports having on board 16,000 men under the command of Gen. Shafter, arrived at Santiago de Cuba at noon to-day, being exactly six days out from Port Tampa. The army of invasion left Egmont Key at noon on Tuesday, June 14. The progress was necessarily slow, as two big water barges and the schooner Stevens also used for water, had to be towed. When the transport fleet left Port Tampa it was the intention of those in authority to take the western course around Cape Antonio, but later it was decided to go via the Florida straits, that being a shorter route. After the fleet got into the rough waters of the straits the transports were formed into three lines about 1,000 yards apart, while six hundred yards separated the ships. The easily advancing transports presented a very impressive spectacle, stretching for miles over the blue waters, the grilling men-of-war hovering like watch-dogs on the outskirts of the human freighted ships.

At night every precaution was taken to guard against any possible attack. No lights were allowed on the transports, and the gunnery director light was frequently doubled in number, while at frequent intervals, shifting searchlights swept the waters and Cuban shores in search of hostile vessels. Throughout the voyage, not one Spanish gunboat or sign of the enemy was seen. On Friday the convoying fleet of warships was reinforced by the Montgomery and Porter, off Puerto Principe.

The spectacle of transferring sick at sea was presented on Saturday. For four hours the fleet lay to while the ship's boats carried 14 patients to the hospital ship Oliveite, in the blue waters of the Bahama Channel. The work for the little boats was quite difficult and the hoisting of the limp forms to the rolling deck of the Oliveite, seemed dangerous, but it was accomplished in safety. The best information obtainable is that there will be no attempt to make a general landing for two or three days, but small bodies of troops will be put ashore, probably to-morrow, at several points both east and west of Santiago de Cuba. This will give Gen. Shafter an opportunity to become more familiar with the place before him and to ascertain the best work for a general landing. The transports and the warships will be in this afternoon in full view of the look-out on Morro Castle and they will lay to-night 15 miles out from Admiral Sampson's fleet, guarding the entrance of the harbor of Santiago de Cuba.

Rear Admiral Sampson says that the general landing of the troops in the province of Santiago de Cuba which will be necessarily delayed several days. Washington, June 21.—Brigadier General Guy W. Henry, a distinguished cavalry officer of the regular army, arrived here to-day from Tampa and the present plans are for General Henry to command a division made up of the brigades of General Duffield and General Garretson, this division comprising 8,000 men, to be ready for the reinforcement of General Shafter. It will at once swell the American force at Santiago to about 25,000 men. The government reports show that there are about 14,000 Spanish soldiers at Santiago and about 10,000 under General Pando 100 miles to the northwest.

NEW FIGHTING CRAFT.

Great List of Battleships, Monitors and Torpedo Boats Named by Secretary Long.

Washington, June 20.—There was a wholesale christening at the navy department to-day when Secretary Long supplied names for no less than 35 war craft. All of these were provided for in last naval appropriation bill and while not been let, the advertisements have not been issued except in the case of monitors and what boats will be under way before the cold weather. First in the list of big battleships is the Maine, the progress has provided that that name shall be continued in the naval list. The other big battleships will be called the Missouri and the Ohio. The first of the torpedo boats bears the name of the brave young ensign Bagley who was killed on the deck of the Winnow under the guns of Cardenas, the first American naval officer to lose his life in the war.

Four states have the privilege of giving their names to monitors—Arkansas, Connecticut, Florida and Wyoming. The names given to the sixteen torpedo boat destroyers are those of America's foremost naval heroes. The names applied to the torpedo boats are those of lesser fame, but of glorious memory. In consequence of alarming reports as to the health of the Pope, Dr. Lapponi, his physician, said to-day: "His Holiness has quite recovered from a slight attack of rheumatism in the shoulder. To-day he transacted business and pronounced as usual."

BUILDING THE RAILWAY

Coast-Kootenay Road at Last Under Way—Men and Plant Being Assembled.

Great News for the People of Vernon Told by Visiting Minister.

(From Our Own Correspondent.)

Vernon, June 19.—Premier Turner and Attorney-General Eberts were accorded a splendid reception in an ostensibly opposition meeting to-night at which Mr. Donald Graham explained his candidature for Mr. Semlin replied to the two Mr. Eberts' address the announcement was made that arrangements had been summarized and a contract signed for the building of the road from Robson to Pentiction, that work on the section from Pentiction to Boundary Creek would be commenced at once. The contract had been signed and the security put up before the ministers left Victoria. In this connection he said the following telegram had been received from contractor D. D. Mann, now at Vancouver: "The first wash at low water and will be duly marked on the admiralty charts. In addition to the work on the line, a man also temporarily replaced the bell buoy at the mouth of the Fraser with a can buoy to give the former its annual cleaning and painting."

GOLD FROM THE YUKON

Speculation is rife along the water front as to whether an American or British steamer will bring the first gold South from the Yukon, as to whether it will arrive and as to whether it will be landed here or elsewhere. When it is reported that a steamer from the Yukon, even in this city where some of the after-effects of the gold fever are still to be seen, it is not surprising that the first arrival of this year's gold will cause a stimulus to the Yukon trade again is not in the least doubted. Hence the interest that is being taken in the ships to come from St. Michael's. Of these the Tordenskjold, Brigham and the other two are the most likely to be the three which have their headquarters here. The former two are due to arrive in a fortnight and the Dannebrog is expected to arrive thirty days hence. The Canadian Development Company are allowing the Tordenskjold 20 days to make up the voyage as she has to pass through the narrow straits of the day for the down trip. The Laurada is another bidder for the gold, which will either make Vancouver or Victoria her first landing port. According to the history of the North Yukon opens at St. Michael's about July 1, but owing to the climate of the coast, the other reasons, it is thought that navigation will be earlier this season than for years. On the upper Yukon navigation opens as early as May and therefore the natural conclusion is that some of this year's big clean-up of Yukon gold is expected to be made in the latter part of the year. The government reports show that there are about 14,000 Spanish soldiers at Santiago and about 10,000 under General Pando 100 miles to the northwest.

THIRD MANILA EXPEDITION.

Leaves San Francisco This Week—General Merritt to Call at Hongkong for Orders.

San Francisco, June 20.—The third expedition to Manila will sail next Thursday or Friday at the latest. This announcement was made at General Merritt's headquarters this morning. The report has been frequently circulated around army headquarters that General Merritt will depart for Manila on a vessel in which he will journey to the Philippines so as to touch at Hongkong before landing at Manila. General Merritt will make this move in order to place himself in communication with Washington before he commences operations in the Philippines. Further instructions await him at Hongkong, which is the only cable point at which he can touch after leaving this city.

SYSTEM OF SIGNALLING.

The system of signalling at Little Canyon reported by Jos. E. Roy, who arrived from the Navy on the steamer Tees last week, has been very conveniently arranged by the department of marine and fisheries. Signals shown from stations on either side of the canyon serve for the guidance of navigators. A white ball hoisted to the top of a pole indicates a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station operators and while this is displayed the canyon is closed to all other vessels. The signal will always be given the right of way and the one ready to ascend must naturally wait. A prolonged whistle will denote a vessel against entering the canyon and a black drum or square will denote that the channel is not clear and therefore must not be entered. The signal of a steam whistle together with a private signal for the station

HUNGRY FIGHTING MEN

Official Report That Spanish Soldiers in Cuba Are Now on Half Rations.

Food Supplies Nearly Exhausted With No Prospect of Relief—Hospital Stores Lacking.

American Ships Making Free in the Harbors Beyond Range of Cuban Guns.

Camp McCalla, outer harbor of Guantanamo, Friday, June 17, noon. Kingston, Jamaica, Saturday, June 18.—The following intercepted report from the Spanish military commander at Guantanamo was taken from the body of an unfortunate messenger who attempted to pass the Cuban lines. It gives the official Spanish version of the attack of the American fleet and capture of the harbor of Guantanamo a week ago, and discloses the fact that the Spanish threatens the Spanish forces in Eastern Cuba. The report reads:

"Caibariena, June 13.—To the general commanding the division of Santiago de Cuba: As dawn on Saturday several ships appeared before the port of Caibariena and fired grape-shot and all kinds of projectiles on the Spanish forts and Casito Toro until they set fire to the fort on the Place del Este, burning the houses of the pilots, which were occupied by a detachment of American marines. The cannonading lasted with more or less intensity until five o'clock in the afternoon. As the Place del Este had only two muzzle loading guns and sand entrenchments the detachment could do nothing before six ships firing on them from all sides and the Spanish fleet entered the bay, where they remain to-day making sallies on the beach. From that day the soldiers occupied Punta Caracoles, observing the movements of the ships, which occupy all the outer ports with war transports, a veritable number of armed ships, other vessels of war and a number of merchant ships. The total is not less than four. I have taken gunboats here ready to fall on them where damage can be done.

"I remain at Caibariena and will continue to think it necessary. I have not been able to antagonize the American ships with rifle fire. Forts Sanagonile and Toror fire their pieces of artillery, but their effects are interfered with by the shortness of the range, or when the ships retired to the centre of the bay and took a position in the middle of the bay, they would not have stopped answering the fire which the enemy's ships were keeping up from the Casito Sandoval has not over seven rounds of armor projectiles and Camara battery did not fire, reserving its fire until the ships entered the channel, which is its guns' reach.

"I am told that the insurgents at Baracoa have come down, being apparently greatly pleased with the success of the Americans have taken possession of the outer bay as if for a base of operations, the American ships having anchored as if in one of their own ports.

"Since Saturday the ships have cut the cables which are at the entrance and in the centre of the harbor, and have not been able to reach the shore. But they have not again molested me except with two cannon shots on Monday.

"It appears that the Americans are preparing to plant their ships so as to disembark troops at Place del Este their favorite place. If they succeed in this case, and that I have been the first to call your attention to it, I would suggest that some of our vessels should come here.

"I am continuing to serve half rations of everything, and in that way I shall be able to reach to the end of the month only, especially in the case of the flour of any kind, as I have previously said, and I have no way of getting any, as there has been no grain for some time past.

"We are equally short of quinine in the hospital. However, I have taken possession of the private drug stores and have enough until the end of the month. The town is suffering from privation.

"On Saturday we had only two men named. At a certain point the cabin house was riddled with shells, but it still stands. And if the Americans will abandon the port, which I doubt, everything possible will be done to re-establish communication, to which end I have written already.

"To-day there is in the harbor a large armored vessel, the Oregon, and several more vessels, with a large transport, the St. Paul, which appears to be a store ship.

"They patrol the Playa with armed launches.

"I return to Caibariena, after seeing the bearer of this despatch, and he is worthy of my confidence and as a messenger of the brigade has rendered me good service.

"By sea, I have a ready youth, who has served in the navy and who volunteered to go. I earnestly recommend him to your excellency should he arrive. (Signed,) Felix Fernandez, division of the gader, eastern military division of Cuba."

MAKING AN ARMY.

United States Authorities Now Realize That the Undertaking is No Light One.

Washington, June 18.—Secretary Alger accompanied by Major-General Miles went over to the White House this morning to interview the President. The secretary was indignant at the published reports that the President and himself were dissatisfied with the course adopted by Gen. Miles and had decided to relieve him of the command of the army. The secretary said in the presence of Gen. Miles to a reporter of the Associated Press: "There is not a word of truth in it. As a matter of fact, the purpose of the administration in bringing Gen. Miles to Washington at this time was to consult with him as to the future conduct of the campaign. It is plain that the campaign itself has grown far beyond the original lines on which it was drawn and recent developments have led to a belief on the part of the President that the plans might be amended some- what with benefit. The war department is profiting by the experience gained in the organization of Gen. Shafter's expedition, and by the development of new places in the staff system, and is considering how future operations may be conducted so as to avoid friction, improve the methods of equipping the volunteers and generally to facilitate the organization of an effective army. It has been suggested that owing to the heavy calls for troops, which have far exceeded the number originally believed to be sufficient, there will be occasion to issue another call for volunteers. Having in mind other call for volunteers of the time required to develop raw material into seasoned soldiers, as

HAWAII'S SYMPATHY.

Monster Reception Accorded American Troops for Manila, at Honolulu.

President Dole Sends a Very Curt Reply to a Protest From the Spanish Vice-Consul.

Honolulu was thrown wide open to the American troops on the cruiser Charles on a grand scale. The Australian, Perkins and Sydney, which called there on their way to Manila. The vessels remained there for three days and the citizens, Americans and natives alike, joined in doing honor to the "Boys in Blue." A committee had been appointed, who in three hours raised \$4,000, for the entertainment of the soldiers, while receptions were held by President Dole and his cabinet and many private citizens. Nothing was too good for them, while their money was not accepted. Men with the United States uniform on were not called upon to pay their fares for those who preferred hitching, while fruits and flowers, and refreshments of all kinds were showered on them. An immense feast was given, addresses were read and the Queen's Birthday was done to make their visit a pleasant one. Upon their departure each man was adorned with flowers and the decks were filled with flowers and garlands. Never did a body of men receive such a reception on foreign soil.

On every hand the Hawaiian people showed their respect for the United States. An event of peculiar interest, showing that the natives of the islands are friendly to the States, occurred on the 17th inst. The Hawaiian Princess Kawannakoa and Kalaniana'olaha boarded the ship upon her arrival and presented the ship with a large number of gifts. The ceremony was simple but impressive. The name of Premier Greenway is mentioned in connection with a vacancy in the representation of Manitoba in the Senate, but the appointment will probably be offered to Mr. Isaac Campbell, "Minipig."

The new copper telegraph line in course of construction by the C.P.R. Telegraph Company is being laid out along the coast between Montreal and Winnipeg.

The body of Chas. Phillips, an Englishman, who has been living at Peterboro for some time, has been found in Little Lake, and it is supposed he committed suicide.

WELSH BICYCLIST WINS. Tom Linton Turns the Tables on the French Champion Whose Pace-makers Bungle.

New York, June 18.—For the third time in their racing careers Tom Linton, of Wales, and Edouard Taylor, of France, met this afternoon at the Manhattan bicycle track. This time Linton was the victor. Taylor won the first two matches, the distance fifty kilometres, which took place in Paris in 55-23, which is about 12% seconds behind the world's record made by Linton yesterday. There was a stiff breeze to-day and Linton's work was a high class performance. Taylor had had luck yesterday, but he had worked as conscientiously as Linton's men, would certainly have had their men much against his competitor at the finish. About 6,000 people witnessed the race and the afternoon's sport was both interesting and enjoyable.

Our race was started at 5:45 o'clock with Taylor on the pole and he soon led Linton a length. This order was maintained until the third mile when Taylor came to the front and opened up a gap of twenty yards. In the fourth mile there was an exciting contest, with only a few yards separating the men. Taylor's pace-maker and Linton fell back almost 100 yards. Linton increased his speed and passed Taylor with a big gain. Taylor's pace-maker hit on the pace in the final mile and the Welshman crossed the tape a winner about a thousand yards in 55 minutes and 23 seconds.

NEW YORK SUBURBAN. The Favorite Nowhere in a Great Race Witnessed by a Holiday Throng.

New York, June 18.—Tillo first and the great Ornament nowhere, was the record of the Suburban of June 18, 1898. The favorite was badly beaten, chiefly because the horses were kept a full hour at the post, and there was a mighty lit, applause, as it was a half-holiday crowd at the track and that kind of a horse always back the favorite, and especially if he is a horse with so good a reputation as Ornament. It was almost half-past five o'clock when the eleven contenders were in the hand of the starting official and then came a wearisome wait.

There were innumerable breaks and some of the horses suffered hard treatment. Ben Holiday in particular was very badly treated, for after getting a hard rap in the ribs by Tillo's heels he had to stand the same treatment from Ornament who seemed to have a spite against every horse on the track and kicked hard when anyone of them came near him. At last all came down together and they were off on their journey exactly one hour after they had reached the starting post. Tillo was the quickest on his feet, and for an instant his muzzles showed in front, but he was not the winner. He was hanging out signals back to fifth position. Royal Stag came next, followed by Helvoc, Ogden, Don O'Ro, Ornament and others. As the stretchers came out on the track Ogden and Peep O'Day were in front with Royal Stag third. Imp followed up, and as they passed the half-mile pole, Tillo was still hanging out signals, but coming along in fifth place, attended by Don O'Ro, Helvoc and Ornament, but the Brooklyn winner seemed to be overpowered by the weight he was carrying and was a little too far out of it to have much chance of winning. Ben Holiday, too, was in the rear, while the others were even hanging out signals of distress. The sole exception was Semper Ego, who was in the rear, but seemed to be packed.

It is reported that the Prince of Wales will be in Victoria next September to Hungary (where he has not been for twelve years), and will be the guest of the Archduke Frederick at his splendorous wedding. The Emperor Francis Joseph, the King of Saxony, and the Duke of Cumberland will be included in the

MR. COSTIGAN'S TRIP.

He Will Proceed Across Country From Edmonton to the Omineca.

Winnipeg, June 18.—(Special.)—Ottawa papers contain further particulars as to the trip of the Hon. John Costigan, minister of marine and fisheries, who leaves the capital to-day on an extended exploratory tour of the Canadian North West. Mr. Costigan will travel by canoe until October and may not get back until January or February. Mr. Costigan says that he goes to Edmonton and will leave the capital to-day on his trip across country to Athabasca river and thence to Lesser Slave river and afterwards to Lesser Slave lake. From there he will travel up Peace river to the junction of Finlay and Parsnip rivers. He expects to reach Omineca district by the time winter sets in and returning he will come by way of Smoky river. Mr. Costigan goes prepared to stand a hard winter, but if it could be he would come out by Smoky river trail to Edmonton.

FROM THE FARTHEST NORTH.

A Man Who Grew Rich There and is Now Touring the World.

Vancouver, June 18.—Peter J. Cox, one of the most talked of men in America at the present time, arrived in this city a day or two ago. He has attained the enviable distinction of living farthest north for the longest time of any white man in the United States or in the world, too, for that matter. He went to Victoria on his way to San Francisco. Four years ago, when Mr. Cox came out to civilization, he covered the route very nicely, although he employs a young college graduate to help him over the rough places and instruct him in the necessary. He is a very original sort of character, as may well be imagined. Not long ago he was listening to a lecture on the habits of the Eskimoes, and he immediately stopped the lecturer that gentleman made a mis-statement, according to Mr. Cox's view of the case, regarding the habits of the Eskimoes, and he immediately stopped the lecturer on his weak point very gratefully.

"I came south in 1894," said Mr. Cox, "from Tillo, Alaska. The distance is 2,200 miles north by northwest from Dawson City. I was born near Boston, Mass., and when one year old my father left home and took me with him to San Francisco by way of Cape Horn. Then we went to Alaska and Tillo, where I overland with a party to Tillo, through the mountains, and I have since lived with the white persons there or within 1,000 miles of it were Mr. Kelly, my father and myself and for that time we lived with the Eskimoes just as they did. I crossed the country there is simply one immense field of frozen snow and ice with here and there occasional villages. There were several large villages in that vicinity, which is about the farthest north that there are any such settlements in America."

Sealing is the only occupation of every body was the expressive phrase used by Mr. Cox. He went on to describe how the industry was carried on and how expert the harpooners became in striking the brutes on the head. If the harpoon hits them more than three inches below the neck the skin is almost useless as fur and so becomes necessary to strike them always on the head. A few years ago Mr. Cox made two trips as far as Dawson, but at that time there was, of course, no Klondike gold excitement. Traveling was done on Eskimoes dog sleds, which are also used by the sealers in their trips. Over 100 miles a day can be made in this way.

Coming out he crossed the ocean, partly by boat, north of Behring straits until he came to Siberia and from there he went to St. Petersburg, then to Paris, then London and from there to Boston. He had enjoyed himself very much, he said, and was kind enough to say that Vancouver was one of the finest places he had ever been in. Many years ago, Mr. Cox and a party of Eskimoes, trapped 500 miles to the relief of the Peary expedition and later he saw the members of the Greeley party. Mr. Cox is of the opinion that Andre will never reach the Pole in a balloon, but the explorer who performs the feat will have to establish stations every score of 50 miles in order to keep up communication with a food supply.

In conclusion, Mr. Cox said he didn't think he would go North again. He had had enough of the cold and he thought that he had been often advised and probably would write a book about his younger days and the life surrounding it.

The reporter suggested that it would be a fortune-making scheme. Mr. Cox unhesitatingly replied that like the Arctic weather he had enough of that, too. He had reaped the benefits of the labor of 3,200 Eskimoes sealers for 12 years and thought he had enough on which to "get married and settle down."

SPAIN'S HOPES RAISED.

Yellow Fever to Check Americans in Cuba While Admiral Camara Speeds to the Philippines.

Madrid, June 18.—According to private telegrams received here from Cuba, yellow fever is raging among the Spanish naval marines encamped near the entrance to Guantanamo bay and several cases of the disease are reported to have occurred on the ships of the squadron. The telegram describes the heat as terrible and says the swampy condition of the ground has prevented thus far the carrying on of military operations in the vicinity of Santiago.

In the senate to-day the Marquis Carrizosa denounced the "American breaches of international law."

In the chamber of deputies Senor Salmeron, the Republican leader, asked the government to institute an inquiry in order to more positively contradict the reports that the bodies of American marines killed at Guantanamo had been mutilated by the Spanish troops. The minister of the interior, Senor Capellan, replied that the reports were base calumnies, and that an inquiry was unnecessary. Senor Salmeron gave notice that he would interpellate the government concerning the expulsion from Canada of Lieut. Carranza, late Spanish naval officer on the platform against the wishes of a majority of the audience, who resented such intrusion into a government caucus. However, he was given permission to speak and under the circumstances did his cause a great deal of damage. Mr. McKane, of Rossland, replied to Mr. Martin in a manner that proved conclusively to the audience that the opposition has not a pin to stand upon. It is the third time the opposition has been turned down in Trill. Mr. Martin's knowledge that Trill is one of the government's strongholds.

The long expected crisis in the Intercolonial railway office in Montreal has arrived and though the announcement has not yet been made officially A. H. Harris is no longer general traffic manager of the road.

Chandler estate, part block 21A, reduced to \$800 from \$1,000. Mr. McDonald, part block 21A, reduced to \$1,200 from \$1,500. Mr. E. B. Penberton, part block 21A, reduced to \$1,500 from \$1,800. Mr. J. H. Penberton, part block 21A, reduced to \$1,800 from \$2,000. Mr. W. H. Penberton, part block 21A, reduced to \$2,000 from \$2,500. Mr. J. H. Penberton, part block 21A, reduced to \$2,500 from \$3,000. Mr. W. H. Penberton, part block 21A, reduced to \$3,000 from \$3,500. Mr. J. H. Penberton, part block 21A, reduced to \$3,500 from \$4,000. Mr. W. H. Penberton, part block 21A, reduced to \$4,000 from \$4,500. Mr. J. H. Penberton, part block 21A, reduced to \$4,500 from \$5,000. Mr. W. H. Penberton, part block 21A, reduced to \$5,000 from \$5,500. Mr. J. H. Penberton, part block 21A, reduced to \$5,500 from \$6,000. Mr. W. H. Penberton, part block 21A, reduced to \$6,000 from \$6,500. Mr. J. H. Penberton, part block 21A, reduced to \$6,500 from \$7,000. Mr. W. H. Penberton, part block 21A, reduced to \$7,000 from \$7,500. Mr. J. H. Penberton, part block 21A, reduced to \$7,500 from \$8,000. Mr. W. H. Penberton, part block 21A, reduced to \$8,000 from \$8,500. Mr. J. H. Penberton, part block 21A, reduced to \$8,500 from \$9,000. Mr. W. H. Penberton, part block 21A, reduced to \$9,000 from \$9,500. Mr. J. H. Penberton, part block 21A, reduced to \$9,500 from \$10,000. Mr. W. H. Penberton, part block 21A, reduced to \$10,000 from \$10,500. Mr. J. H. Penberton, part block 21A, reduced to \$10,500 from \$11,000. Mr. W. H. Penberton, part block 21A, reduced to \$11,000 from \$11,500. Mr. J. H. Penberton, part block 21A, reduced to \$11,500 from \$12,000. Mr. W. H. Penberton, part block 21A, reduced to \$12,000 from \$12,500. Mr. J. H. Penberton, part block 21A, reduced to \$12,500 from \$13,000. Mr. W. H. Penberton, part block 21A, reduced to \$13,000 from \$13,500. Mr. J. H. Penberton, part block 21A, reduced to \$13,500 from \$14,000. Mr. W. H. Penberton, part block 21A, reduced to \$14,000 from \$14,500. Mr. J. H. Penberton, part block 21A, reduced to \$14,500 from \$15,000. Mr. W. H. Penberton, part block 21A, reduced to \$15,000 from \$15,500. Mr. J. H. Penberton, part block 21A, reduced to \$15,500 from \$16,000. Mr. W. H. Penberton, part block 21A, reduced to \$16,000 from \$16,500. Mr. J. H. Penberton, part block 21A, reduced to \$16,500 from \$17,000. Mr. W. H. Penberton, part block 21A, reduced to \$17,000 from \$17,500. Mr. J. H. Penberton, part block 21A, reduced to \$17,500 from \$18,000. Mr. W. H. Penberton, part block 21A, reduced to \$18,000 from \$18,500. Mr. J. H. Penberton, part block 21A, reduced to \$18,500 from \$19,000. Mr. W. H. Penberton, part block 21A, reduced to \$19,000 from \$19,500. Mr. J. H. Penberton, part block 21A, reduced to \$19,500 from \$20,000. Mr. W. H. Penberton, part block 21A, reduced to \$20,000 from \$20,500. Mr. J. H. Penberton, part block 21A, reduced to \$20,500 from \$21,000. Mr. W. H. Penberton, part block 21A, reduced to \$21,000 from \$21,500. Mr. J. H. Penberton, part block 21A, reduced to \$21,500 from \$22,000. Mr. W. H. Penberton, part block 21A, reduced to \$22,000 from \$22,500. Mr. J. H. Penberton, part block 21A, reduced to \$22,500 from \$23,000. Mr. W. H. Penberton, part block 21A, reduced to \$23,000 from \$23,500. Mr. J. H. Penberton, part block 21A, reduced to \$23,500 from \$24,000. Mr. W. H. Penberton, part block 21A, reduced to \$24,000 from \$24,500. Mr. J. H. Penberton, part block 21A, reduced to \$24,500 from \$25,000. Mr. W. H. Penberton, part block 21A, reduced to \$25,000 from \$25,500. Mr. J. H. Penberton, part block 21A, reduced to \$25,500 from \$26,000. Mr. W. H. Penberton, part block 21A, reduced to \$26,000 from \$26,500. Mr. J. H. Penberton, part block 21A, reduced to \$26,500 from \$27,000. Mr. W. H. Penberton, part block 21A, reduced to \$27,000 from \$27,500. Mr. J. H. Penberton, part block 21A, reduced to \$27,500 from \$28,000. Mr. W. H. Penberton, part block 21A, reduced to \$28,000 from \$28,500. Mr. J. H. Penberton, part block 21A, reduced to \$28,500 from \$29,000. Mr. W. H. Penberton, part block 21A, reduced to \$29,000 from \$29,500. Mr. J. H. Penberton, part block 21A, reduced to \$29,500 from \$30,000. Mr. W. H. Penberton, part block 21A, reduced to \$30,000 from \$30,500. Mr. J. H. Penberton, part block 21A, reduced to \$30,500 from \$31,000. Mr. W. H. Penberton, part block 21A, reduced to \$31,000 from \$31,500. Mr. J. H. Penberton, part block 21A, reduced to \$31,500 from \$32,000. Mr. W. H. Penberton, part block 21A, reduced to \$32,000 from \$32,500. Mr. J. H. Penberton, part block 21A, reduced to \$32,500 from \$33,000. Mr. W. H. Penberton, part block 21A, reduced to \$33,000 from \$33,500. Mr. J. H. Penberton, part block 21A, reduced to \$33,500 from \$34,000. Mr. W. H. Penberton, part block 21A, reduced to \$34,000 from \$34,500. Mr. J. H. Penberton, part block 21A, reduced to \$34,500 from \$35,000. Mr. W. H. Penberton, part block 21A, reduced to \$35,000 from \$35,500. Mr. J. H. Penberton, part block 21A, reduced to \$35,500 from \$36,000. Mr. W. H. Penberton, part block 21A, reduced to \$36,000 from \$36,500. Mr. J. H. Penberton, part block 21A, reduced to \$36,500 from \$37,000. Mr. W. H. Penberton, part block 21A, reduced to \$37,000 from \$37,500. Mr. J. H. Penberton, part block 21A, reduced to \$37,500 from \$38,000. Mr. W. H. Penberton, part block 21A, reduced to \$38,000 from \$38,500. Mr. J. H. Penberton, part block 21A, reduced to \$38,500 from \$39,000. Mr. W. H. Penberton, part block 21A, reduced to \$39,000 from \$39,500. Mr. J. H. Penberton, part block 21A, reduced to \$39,500 from \$40,000. Mr. W. H. Penberton, part block 21A, reduced to \$40,000 from \$40,500. Mr. J. H. Penberton, part block 21A, reduced to \$40,500 from \$41,000. Mr. W. H. Penberton, part block 21A, reduced to \$41,000 from \$41,500. Mr. J. H. Penberton, part block 21A, reduced to \$41,500 from \$42,000. Mr. W. H. Penberton, part block 21A, reduced to \$42,000 from \$42,500. Mr. J. H. Penberton, part block 21A, reduced to \$42,500 from \$43,000. Mr. W. H. Penberton, part block 21A, reduced to \$43,000 from \$43,500. Mr. J. H. Penberton, part block 21A, reduced to \$43,500 from \$44,000. Mr. W. H. Penberton, part block 21A, reduced to \$44,000 from \$44,500. Mr. J. H. Penberton, part block 21A, reduced to \$44,500 from \$45,000. Mr. W. H. Penberton, part block 21A, reduced to \$45,000 from \$45,500. Mr. J. H. Penberton, part block 21A, reduced to \$45,500 from \$46,000. Mr. W. H. Penberton, part block 21A, reduced to \$46,000 from \$46,500. Mr. J. H. Penberton, part block 21A, reduced to \$46,500 from \$47,000. Mr. W. H. Penberton, part block 21A, reduced to \$47,000 from \$47,500. Mr. J. H. Penberton, part block 21A, reduced to \$47,500 from \$48,000. Mr. W. H. Penberton, part block 21A, reduced to \$48,000 from \$48,500. Mr. J. H. Penberton, part block 21A, reduced to \$48,500 from \$49,000. Mr. W. H. Penberton, part block 21A, reduced to \$49,000 from \$49,500. Mr. J. H. Penberton, part block 21A, reduced to \$49,500 from \$50,000. Mr. W. H. Penberton, part block 21A, reduced to \$50,000 from \$50,500. Mr. J. H. Penberton, part block 21A, reduced to \$50,500 from \$51,000. Mr. W. H. Penberton, part block 21A, reduced to \$51,000 from \$51,500. Mr. J. H. Penberton, part block 21A, reduced to \$51,500 from \$52,000. Mr. W. H. Penberton, part block 21A, reduced to \$52,000 from \$52,500. Mr. J. H. Penberton, part block 21A, reduced to \$52,500 from \$53,000. Mr. W. H. Penberton, part block 21A, reduced to \$53,000 from \$53,500. Mr. J. H. Penberton, part block 21A, reduced to \$53,500 from \$54,000. Mr. W. H. Penberton, part block 21A, reduced to \$54,000 from \$54,500. Mr. J. H. Penberton, part block 21A, reduced to \$54,500 from \$55,000. Mr. W. H. Penberton, part block 21A, reduced to \$55,000 from \$55,500. Mr. J. H. Penberton, part block 21A, reduced to \$55,500 from \$56,000. Mr. W. H. Penberton, part block 21A, reduced to \$56,000 from \$56,500. Mr. J. H. Penberton, part block 21A, reduced to \$56,500 from \$57,000. Mr. W. H. Penberton, part block 21A, reduced to \$57,000 from \$57,500. Mr. J. H. Penberton, part block 21A, reduced to \$57,500 from \$58,000. Mr. W. H. Penberton, part block 21A, reduced to \$58,000 from \$58,500. Mr. J. H. Penberton, part block 21A, reduced to \$58,500 from \$59,000. Mr. W. H. Penberton, part block 21A, reduced to \$59,000 from \$59,500. Mr. J. H. Penberton, part block 21A, reduced to \$59,500 from \$60,000. Mr. W. H. Penberton, part block 21A, reduced to \$60,000 from \$60,500. Mr. J. H. Penberton, part block 21A, reduced to \$60,500 from \$61,000. Mr. W. H. Penberton, part block 21A, reduced to \$61,000 from \$61,500. Mr. J. H. Penberton, part block 21A, reduced to \$61,500 from \$62,000. Mr. W. H. Penberton, part block 21A, reduced to \$62,000 from \$62,500. Mr. J. H. Penberton, part block 21A, reduced to \$62,500 from \$63,000. Mr. W. H. Penberton, part block 21A, reduced to \$63,000 from \$63,500. Mr. J. H. Penberton, part block 21A, reduced to \$63,500 from \$64,000. Mr. W. H. Penberton, part block 21A, reduced to \$64,000 from \$64,500. Mr. J. H. Penberton, part block 21A, reduced to \$64,500 from \$65,000. Mr. W. H. Penberton, part block 21A, reduced to \$65,000 from \$65,500. Mr. J. H. Penberton, part block 21A, reduced to \$65,500 from \$66,000. Mr. W. H. Penberton, part block 21A, reduced to \$66,000 from \$66,500. Mr. J. H. Penberton, part block 21A, reduced to \$66,500 from \$67,000. Mr. W. H. Penberton, part block 21A, reduced to \$67,000 from \$67,500. Mr. J. H. Penberton, part block 21A, reduced to \$67,500 from \$68,000. Mr. W. H. Penberton, part block 21A, reduced to \$68,000 from \$68,500. Mr. J. H. Penberton, part block 21A, reduced to \$68,500 from \$69,000. Mr. W. H. Penberton, part block 21A, reduced to \$69,000 from \$69,500. Mr. J. H. Penberton, part block 21A, reduced to \$69,500 from \$70,000. Mr. W. H. Penberton, part block 21A, reduced to \$70,000 from \$70,500. Mr. J. H. Penberton, part block 21A, reduced to \$70,500 from \$71,000. Mr. W. H. Penberton, part block 21A, reduced to \$71,000 from \$71,500. Mr. J. H. Penberton, part block 21A, reduced to \$71,500 from \$72,000. Mr. W. H. Penberton, part block 21A, reduced to \$72,000 from \$72,500. Mr. J. H. Penberton, part block 21A, reduced to \$72,500 from \$73,000. Mr. W. H. Penberton, part block 21A, reduced to \$73,000 from \$73,500. Mr. J. H. Penberton, part block 21A, reduced to \$73,500 from \$74,000. Mr. W. H. Penberton, part block 21A, reduced to \$74,000 from \$74,500. Mr. J. H. Penberton, part block 21A, reduced to \$74,500 from \$75,000. Mr. W. H. Penberton, part block 21A, reduced to \$75,000 from \$75,500. Mr. J. H. Penberton, part block 21A, reduced to \$75,500 from \$76,000. Mr. W. H. Penberton, part block 21A, reduced to \$76,000 from \$76,500. Mr. J. H. Penberton, part block 21A, reduced to \$76,500 from \$77,000. Mr. W. H. Penberton, part block 21A, reduced to \$77,000 from \$77,500. Mr. J. H. Penberton, part block 21A, reduced to \$77,500 from \$78,000. Mr. W. H. Penberton, part block 21A, reduced to \$78,000 from \$78,500. Mr. J. H. Penberton, part block 21A, reduced to \$78,500 from \$79,000. Mr. W. H. Penberton, part block 21A, reduced to \$79,000 from \$79,500. Mr. J. H. Penberton, part block 21A, reduced to \$79,500 from \$80,000. Mr. W. H. Penberton, part block 21A, reduced to \$80,000 from \$80,500. Mr. J. H. Penberton, part block 21A, reduced to \$80,500 from \$81,000. Mr. W. H. Penberton, part block 21A, reduced to \$81,000 from \$81,500. Mr. J. H. Penberton, part block 21A, reduced to \$81,500 from \$82,000. Mr. W. H. Penberton, part block 21A, reduced to \$82,000 from \$82,500. Mr. J. H. Penberton, part block 21A, reduced to \$82,500 from \$83,000. Mr. W. H. Penberton, part block 21A, reduced to \$83,000 from \$83,500. Mr. J. H. Penberton, part block 21A, reduced to \$83,500 from \$84,000. Mr. W. H. Penberton, part block 21A, reduced to \$84,000 from \$84,500. Mr. J. H. Penberton, part block 21A, reduced to \$84,500 from \$85,000. Mr. W. H. Penberton, part block 21A, reduced to \$85,000 from \$85,500. Mr. J. H. Penberton, part block 21A, reduced to \$85,500 from \$86,000. Mr. W. H. Penberton, part block 21A, reduced to \$86,000 from \$86,500. Mr. J. H. Penberton, part block 21A, reduced to \$86,500 from \$87,000. Mr. W. H. Penberton, part block 21A, reduced to \$87,000 from \$87,500. Mr. J. H. Penberton, part block 21A, reduced to \$87,500 from \$88,000. Mr. W. H. Penberton, part block 21A, reduced to \$88,000 from \$88,500. Mr. J. H. Penberton, part block 21A, reduced to \$88,500 from \$89,000. Mr. W. H. Penberton, part block 21A, reduced to \$89,000 from \$89,500. Mr. J. H. Penberton, part block 21A, reduced to \$89,500 from \$90,000. Mr. W. H. Penberton, part block 21A, reduced to \$90,000 from \$90,500. Mr. J. H. Penberton, part block 21A, reduced to \$90,500 from \$91,000. Mr. W. H. Penberton, part block 21A, reduced to \$91,000 from \$91,500. Mr. J. H. Penberton, part block 21A, reduced to \$91,500 from \$92,000. Mr. W. H

CHILLIWACK ELECTORS.

(Continued from Page Four.)

To this Mr. Munro replied that he had always been and was now a temperance man...

At this point Mr. Munro's address and refer to his statement that he was found to the Opposition platform...

At this point Mr. Munro's address and refer to his statement that he was found to the Opposition platform...

FISHING HAS BEGUN.

Mr. S. A. Spencer's cannery at Alert Bay has a pack of 150 cases of salmon on Saturday last...

ABOUT GOLDEN CARIBOO

What Is Being Done In Further Developing the Rich Central Region.

Highly Satisfactory Progress Being Made—Many Good Opportunities for Capital.

To those interested in mining and in the general development throughout the great section known in a general way as the Cariboo country...

At Quesnelle Forks the mine of the district is as yet and most necessarily for many ways it is not a real mine...

The Golden River Quesselle Company will shortly close the gates of their immense waste way and allow the water to slowly flow into the sea...

Among other properties of this section that have been well prospected and are regarded as of great value are the Mountain and the Beavermouth, the Maud, the Fligback and other properties...

Williams creek, with its immense and rich deposits of gravel lying on the flats between Barkerville and the river...

LANG'S COMPANY.

Lang's company, The New South Wales, on Lightning creek, gave good returns the last week done, water being the dominant element in the mine...

At Quesnelle, work on several claims is progressing, having their tunnel early completed...

Of the dredging, much of interest cannot be the space it demands, this article being some good practical men are at work on various streams...

The Horsely Gold Mining Company is steadily running with its hydraulic elevators, a "Miller" and an "Evans"...

JUBILEE COMPETITION.

An Esquimalt School Pupil Heads the List at the Metochin Examination.

Metochin on Friday last had the annual school competition for the Queen's Jubilee prize...

QUESSNELLE FORKS.

At Quesnelle Forks the mine of the district is as yet and most necessarily for many ways it is not a real mine...

The Golden River Quesselle Company will shortly close the gates of their immense waste way and allow the water to slowly flow into the sea...

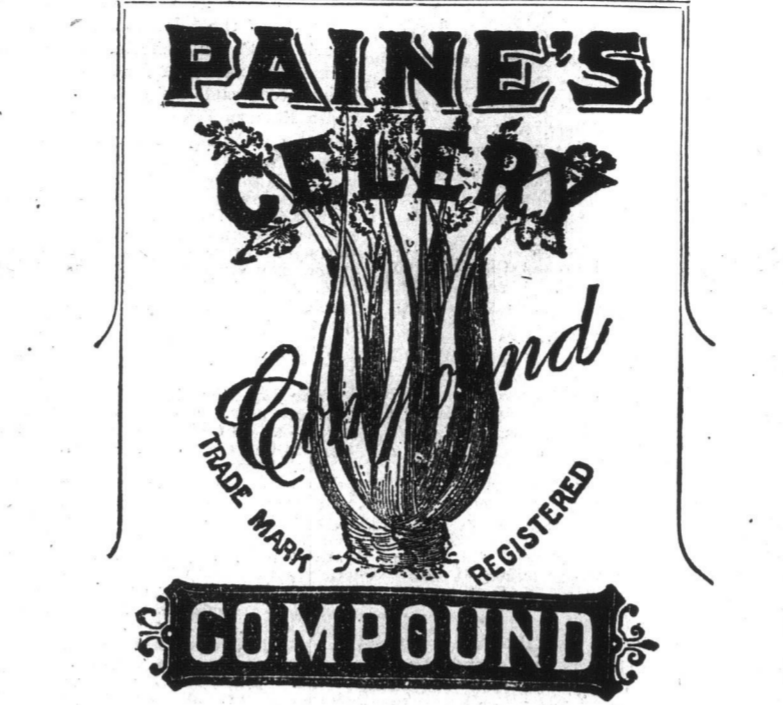
Among other properties of this section that have been well prospected and are regarded as of great value are the Mountain and the Beavermouth, the Maud, the Fligback and other properties...

Williams creek, with its immense and rich deposits of gravel lying on the flats between Barkerville and the river...

PAINE'S GELERO-GOLPOUNT

Makes and Keeps People Well and Strong in the Summer Time.

The Only Medicine That Can Meet Your Expectations.



Take No Substitute from Your Dealer.

"PAINE'S" is the Kind that Cures

left undone those things which it ought to have done is of no particular value...

POLITICAL NOTES.

A special despatch from Vancouver received last night states that George Bartley, of the World, has formally decided to run as an independent young man's candidate...

The opposition is a regular hot-potch so far as the province is concerned...

NEAR-BY MINES.

Sooke and Leech Rivers to be Flumed at Their Junction.

LETTER FROM DAWSON.

All Victorians Were at the Time of Writing in Good Health.

THE ASHCROFT ROUTE

Experiences of One of the Parties Who Attempted the Long Overland Trip.

Met With Innumerable Hardships and Abandoned Their Idea of Gold Hunting.

Two men who have crossed on the so-called trail from Ashcroft to Hazelton are in town, prepared, as they say...

It repeats the statement that the rate of interest paid by the province is too high...

JOSEPH'S POLITICS.

My darling electors I'm in for a fight, A-and-d, my province, but, phaw, that's all right...

ENEMIES OF THE PROVINCE.

It was evening in Victoria West and the balmy breeze blew refreshingly amid the trees and wailed the fragrance of the roses...

WHY HE LEFT THEM.

In the course of a speech Candidate Bowser said: "Two years ago he had been with the opposition, but had since then changed his views..."

THE ASHCROFT ROUTE

Experiences of One of the Parties Who Attempted the Long Overland Trip.

Met With Innumerable Hardships and Abandoned Their Idea of Gold Hunting.

Two men who have crossed on the so-called trail from Ashcroft to Hazelton are in town, prepared, as they say...

It repeats the statement that the rate of interest paid by the province is too high...

JOSEPH'S POLITICS.

My darling electors I'm in for a fight, A-and-d, my province, but, phaw, that's all right...

ENEMIES OF THE PROVINCE.

It was evening in Victoria West and the balmy breeze blew refreshingly amid the trees and wailed the fragrance of the roses...

WHY HE LEFT THEM.

In the course of a speech Candidate Bowser said: "Two years ago he had been with the opposition, but had since then changed his views..."

