

AFFAIRS OF THE DOMINION.

Close Contest in Calgary—Mounted Policemen's Boys Burned—Move for Prohibition of Cigarettes

MUNICIPAL ELECTIONS.

Winnipeg, Dec. 11.—W. H. Cushing was elected mayor of Calgary to-day by 25 majority.

A LOST ENGLISHMAN.

Winnipeg, Dec. 11.—Some alarm is felt here over the mysterious disappearance of a young Englishman named A. Downing.

LITTLE BOYS BURNED.

Winnipeg, Dec. 11.—At Regina this morning fire destroyed the residence of Constable Saunders, near the Mounted Police barracks.

FROM A BANK'S WRECK.

Winnipeg, Dec. 11.—The liquidators of the Commercial Bank of Manitoba have issued checks to shareholders for a third dividend, making a total of \$16 per share returned to shareholders to date.

C. P. R. TRAFFIC.

Montreal, Dec. 11.—The traffic receipts of the C. P. R. for the week ending December 7 were \$689,000; for the same week last year, \$621,000.

RUSHING A JUDGESHIP.

Ottawa, Dec. 11.—Judge Robinson, of Lambton, Ont., has resigned on account of ill-health.

QUITE A THEFT.

Montreal, Dec. 11.—F. Lemieux, accountant of the defunct Banque Ville Marie, was arrested this evening on a charge of stealing \$175,000 from the funds of the institution.

RULES FOR LITTLE YACHTS.

Montreal, Dec. 11.—The agreement made between the Royal St. Lawrence and the White Bear yacht clubs has been sent back to the latter club.

GATACRE'S MISADVENTURE.

Winnipeg, Dec. 11.—The feeling in London to-day over the disaster in South Africa is expressed in the following paragraph from the Daily Mail:

"Apart from the loss of 800 men, the unexpected Boer success causes a serious disaffection among the Cape Dutch. The government should at once despatch more troops."

The Daily News says: "Gen. Gatacre's reverse is a sad commentary on the difficulty of military operations in a semi-deserted country."

The Standard says: "The event is in the highest degree exploratory. It militates much against our success in the north, especially in the northern and western portion of it, already honey-combed by disaffection."

The Pall Mall Gazette remarks: "The country's calm will again surprise the Continent. If the blow is more serious than it appears, neither the crown nor the ministry will be in danger of even a single seditious syllable howling in the street."

The Canadian Steamer List. Montreal, Dec. 11.—The Elder-Dempster liner Merimac, 47 days out, has been posted as lost by Loyds.

TRELS DEPTH IN A MOMENT. An Instrument That Can Determine Just How Deep Water It Is Beneath a Vessel.

To tell the exact depth of water beneath a vessel at any given time a moment's notice is required. A new instrument recently perfected known as the fathom meter.

The fathom meter is circular in form and is set in gimbals, after the fashion of an ordinary sea compass. This circle has a frame of glass and is graduated into half degrees and fathoms, which are pointed out by an indicator. In the center, and running clear across, is a small magnet. Connected with the instrument is a primary cell, from which a sufficient current can be obtained when it is desired to energize the magnet.

The earth is also a magnet, its magnetism or force is obtained, and when the instrument is properly adjusted and the circuit is closed an observation taken from it on board of a moving vessel shows immediately the difference of the earth's magnetism at that point.

As soon as his model was ready, the inventor of the fathom meter prepared to test it, and for that purpose went on a steamer from New York to Newport News and back again. He placed the fathom meter in the captain's room, and there he was shut in with it. At intervals during the trip the captain instructed an officer to throw the lead and the officer made the report. With the exception of the inventor and the captain, no one was to be near the instrument.

"Well, what depth are we now?" The answer on each occasion was prompt and correct, the indicator showing the depth to the number of fathoms beneath the vessel.

Anyone who knows how the depth of water is at present taken on board of a vessel will see that an instrument like this, which is bound to prove useful. With the lead it is next to impossible to obtain absolutely correct measurements, for the reason that while the measurement is being taken the vessel is moving and the lead is consequently inclined. Before the lead is thrown the vessel slackens up a little, but it still keeps moving on.

Now, by means of the fathom meter the exact depth can be ascertained, no matter at what speed the vessel is running, and hence it will be seen that a great deal of time can be saved, and no allowance need be made for the inclination of the lead.

The entire apparatus does not occupy more space than an ordinary typewriter. In regard to submerged wrecks and similar dangers the inventor claims that his instrument, by indicating the depth of water, affords a notice which will give timely warning of such dangers and will enable captains to avoid them.—New York Herald.

COL. INGERSOLL IN THE WAR. His Honorable Military Service—The True Story of His Capture.

From the New York Sun. To the Editor of the Sun: Sir—In your sketch of Col. Ingersoll's life printed in this issue of the Sun I find the statement: "While guarding the prisoners of war at Fort Mifflin, Col. Ingersoll was captured by the Confederates, his own captor being a very young boy."

Although the story of the capture of Col. Ingersoll having been captured by a very young boy, belongs to the variety of false stories often circulated by unscrupulous persons, it is true that during the war Col. Ingersoll was captured by the Confederates, but his captor was not "a very young boy."

In a letter to W. E. Garrison, late lieutenant Colonel B. 11th Illinois Cavalry, dated at Peoria, March 14, 1861, the true story of Col. Ingersoll's record in the war is given.

The 11th Illinois Cavalry, Col. Ingersoll in command, left camp in Peoria, Ill., February 18, 1862, marching overland to St. Louis. From that point it proceeded by transport to Pittsburg Landing, where it arrived in March, and on the 6th and 7th days of April participated in the memorable battle of Shiloh, where Col. Ingersoll's regiment did good service, several of its numbers being killed.

Its next experience was the constant scouting required of a cavalry command, was in that other two days' fight at Corinth, Miss., where he again distinguished himself by his gallant conduct. It proved its loyalty and bravery, like the regiments that fought side by side, by its list of wounded and dead.

The regiment was next stationed at Jackson, Tenn., and on November 28, 1862, news of the movement of the raiding rebel cavalry under Forrest having been received, Col. Ingersoll, with a force consisting of a company of mounted infantry, a company of mounted cavalry and a company of mounted rifles, numbering 600 men, was despatched on a reconnaissance expedition in the direction of the village, and very early this morning were attacked by a rebel division led by Gen. (Col. Ingersoll) who had only time to throw his men over a single rank on each side of the road, where he had planned the artillery, and where, having dismounted, he was personally directing the service of his two guns when he was literally overwhelmed by the rebel force, charging six ranks deep. A good many of our command, being run over and passed by the enemy, escaped as best they could, but Col. Ingersoll, fighting on foot together with the men of the battery, was entirely surrounded and overcome by numbers, surrendered to the enemy.

Forrest, supposing, no doubt, that a large force was in his front, immediately paroled his prisoners and pushed forward. Col. Ingersoll was sent to St. Louis, where he was paroled camp, and there, attacked with illness, he waited many months for his exchange, which appeared little prospect of this, all exchanged at this time having been suspended by the government, Col. Ingersoll, despairing of a return to active service, resigned his commission (now declared his intention to resign. Though deeply regretting the loss of his brave and gallant command, he was nevertheless glad to be relieved of his command, and he was discharged from the service with the rank of major.

The country's calm will again surprise the Continent. If the blow is more serious than it appears, neither the crown nor the ministry will be in danger of even a single seditious syllable howling in the street. We have confidence in those who are fighting for us and in their directors."

At a luncheon to-day Lord Durham, formerly a lieutenant in the Coldstream Guards, said that Gen. Gatacre overworked his troops in the Sudan, and was not fit to have command of a campaign in Africa. He also blamed the war office for the disaster in the attack on Stormberg, as the officials know the opinions of the officers who had served under Gen. Gatacre.

FATALITY AT CUMBERLAND. Sudden Inflow of Gas Causes Explosion With Distressing Result.

The hazardous nature of the miner's life even in the most effectively safeguarded and managed of collieries, was again illustrated on Monday night by an explosion in the No. 11 long wall, diagonal slope No. 4, of the Union Colliery Co.'s mine.

The explosion occurred at ten o'clock, just as the shift was leaving the mine for the night, through the sudden subsidence of the roof, releasing an unknown amount of gas and causing an immediate outburst of gas.

There was no fire of any kind in the mine, and the gas never before been encountered in that part of the mine. The slope had been carefully examined by the mine fireman only an hour before, when it was well and the fall of the section was roof and consequent explosion could therefore be attributed only to purest accident. The coroner's inquest, which was held yesterday afternoon, being purely formal.

By the explosion, two white miners lost their lives, these being: T. B. Jones, and Bernardo Seneca. Both met instantaneous death. The injured—none seriously, it is thought—were five whites, two Japanese, and one Chinaman. Ah Hoy, the list of the whites reading: John Guthrie, John Guthrie, Jr., Howard Fairbairn, Fred Lawson, and Henry Thomson.

The overman, Mr. John Matthews, was burned on the face, his injuries being very painful though not especially dangerous. The two Japanese were temporarily overcome by afterdamp, but have fully recovered. A fatality in the mine was ready for the resumption of operations yesterday morning, and the mine remains idle until to-morrow out of respect to the dead, the funerals taking place to-day.

THE CAPTIVE BOERS. British Consent to Give Their Government a List and Other Desired Information.

Washington, Dec. 11.—Upon the application of the South African republics to the British government, the latter has consented to supply the Boers with lists of the Boer prisoners held by the British.

The British government has consented to supply the Boers with lists of the Boer prisoners held by the British. It is expected that the Boer government will reciprocate when called upon.

Notes from the Capital. Allowances for Soldiers' Families—Voters Lists Ponderous as Ever—By-Elections.

From Our Own Correspondent. Ottawa, Dec. 12.—The difficulty in reference to the rates of pay to wives of men of the special service battalion has been settled, Minister Borden having approved of separation allowances to be paid in accordance with the rates paid in the Imperial service, as follows:

With pay quarters, 8 cents; without quarters, 3 cents; without quarters, 4 cents. Each boy under 14, with quarters, 3 cents; without quarters, 4 cents.

Fair progress is being made at the printing bureau with the Dominion voters lists, practically all being completed, with the exception of those from Ontario, copies of which are coming in very slowly from the municipal authorities.

A meeting of the cabinet was held to-day, at which routine business was transacted. The date of the date of the meeting of parliament has not yet been settled definitely, although it is understood it will be not later than the first week of February.

The Royal Regiment of Artillery is composed of horse artillery (R. H. A.), field artillery (R. F. A.), and mountain artillery (R. M. A.), and is organized in "brigade divisions," consisting each of two batteries of R. H. A. and three of R. F. A. and one of R. M. A.

The Royal Engineers (R. E.) are divided into various branches, the most important of which are bridging battalions, companies of sappers, and companies of telegraph and signal battalions.

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Artillery (R. A.) is organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."

The Royal Engineers (R. E.) are organized in companies, each company being divided into "supply" and "transport" units. The former is divided into two departments, "regimental" and "general."