

The Weekly Monitor.

WEDNESDAY, NOVEMBER 13, 1895.

For many centuries the famous Eastern Question, containing as it does the elements which at almost any moment are likely to develop into a great war, has haunted the statesmen of Europe like a specter. At no time during all these years, however, has the situation seemed more critical or called for wiser statesmanship among the cabinets of Europe than just at present.

Years ago the Turk forbade the respect and the forbearance of Europe, and years ago he would have been driven out bag and baggage but for the one question of what to do with his estate. Constantinople is the key to the Black Sea and the trade of a large section of western Europe will not without a desperate struggle permit Russia to acquire it, and Russia will not suffer it to fall into the hands of any other nation.

Between these conflicting interests the government of Turkey has been huddled up, and the miserable excesses and misrule of the Sultan wicked at for years, until the late Armenian atrocities have once more sent a thrill of horror throughout the civilized world.

The Armenians are an intelligent Christian people belonging to the Caucasian race, and in every respect the superior of their Turkish rulers. Under Mohammedan rule they have suffered hardships beyond the power of language to describe, their Turkish masters, regarding all who do not profess the faith of Islam as "infidel dogs," considering them as legitimate objects of plunder and persecution.

Even since Greece gained her independence from Turkey through the aid of Great Britain, three-quarters of a century ago, the Armenians have been praying for similar help from the oppression under which they are suffering. They could probably have secured help from Russia long ago, had they sought it, but that would have terminated in Russian rule, which would have been a disaster.

As we predicted last week the state elections, which took place in many states of the American Union the 5th instant, resulted in a republican victory more sweeping and decisive than that of a year ago. Even the solid south, which has been so solid in the democratic mass since the war, has broken down, and for the first time for over a third of a century, several states have elected republican governors or other state officers.

Amidst the general wreck and ruin of the democratic party, which but three years ago triumphantly swept everything before it, one fact stands out prominently—the defeat is most decisive and disastrous where the democratic senators and congressmen have been less loyal to the principles upon which the party gained power, and where there has been most opposition to the President from his own party.

Mr. Archibald, who has been serving as a member of the House of Representatives since 1875, was elected to the Senate in 1887, and was re-elected in 1893. He has been a member of the House of Representatives since 1875, and was elected to the Senate in 1887, and was re-elected in 1893.

Mr. Archibald will be remembered by many of our citizens as the man who assisted in the construction of the bridge over the Annapolis River, and who was elected to the Senate in 1887, and was re-elected in 1893.

Municipal Elections.

With the exception of a very few of the Wards in the municipality, the elections are attracting but little interest, and in most of them the old councilors will be returned by acclamation, as the following will show:

Ward 1. Geo. Vroom, 5; Councilor J. R. Elliott's ward has nominated Freeman Fitch, who has no opposition; G. S. W. V. Fickup, 7; Daniel Conroy, 8; Warden Scott, 9; W. G. Clarke, in Ward 10 J. J. Ritchie, retires from the field, and William Haley is unopposed; A. Adolphe Thomas, 15; John Buckler.

Councilor J. A. Balcom, of Ward No. 1, is meeting with opposition for municipal honors in the person of Charles Jacques, Esq., of Malvern Square.

In Ward 3 Councilor Vidito is opposed by Hector MacLean, Esq.

Ward 5 witnesses a contest between Councilor Bent and Capt. David Wade.

In Ward 11 Councilor Fowler, owing to ill health, retires, and leaves the contest between Mr. Hennigar Tupper and Mr. Alfred Rice.

In Ward 12 Councilor W. J. H. Balcom receives opposition from Mr. Guilford D. Morse, of Nictaux West.

Councilor Oliver McNay, of Ward 13, has also decided to leave municipal matters in the hands of others, and the candidates are Mr. John H. Merry of South Albany, and Mr. William Charlton of Springfield.

Ward 16 will witness a contest between Enoch Baker, of South Farmington, and J. J. Whitman, of Torbrook, T. G. E. Welch, the former representative, being out of the province.

Death of Prof. George Lawson. Professor George Lawson, father of scientific agriculture in Nova Scotia, and for thirty years a professor of chemistry and mineralogy in Dalhousie College, died at his residence, Halifax, on Sunday evening last, aged 89 years.

Dr. Lawson was born at New Brunswick, Canada, and was educated at a private school, and after years of private study and reading, entered the University of Edinburgh, devoting his attention specially to the natural and physical sciences.

Soon after his arrival in Halifax in 1863 he was elected secretary of the provincial board of agriculture. He immediately took a foremost place as a scientific agriculturist, and occupied it up to the day of his death.

He was a member of the British and American associations for the advancement of science; ex-president of the Royal Society of Canada, and member of many other learned and scientific bodies. He was the author of many scientific works.

Dr. Lawson was twice married; his second wife being a sister of Rev. L. H. Jordan. Two daughters survive, Mrs. W. F. MacCoy and Miss Anna Lawson.

Wedding bells. A very pretty wedding took place at the residence of Mr. Robert Shaw, Avonport, on Saturday last, when his daughter Madge was united in marriage by Rev. Joseph Murray, of Falmouth, to Fred E. Cox, editor of the Outlook, Middleton. The bride was dressed in a beautiful, trimmed with golden brown plush, with coat and hat to match. Supper was served at 10 o'clock, after which the happy couple left in the express for St. John via Halifax. The presents were numerous and very pretty. The groom extends congratulations.

On Saturday, Nov. 10th, the residence of Mr. Abraham Begg, Prince Albert, was the scene of one of the most interesting events in the present city. In the evening a large number of gentlemen, who had gathered for the purpose of attending to the business of the day, were present.

The Rev. Mr. Grant, of New Brunswick, delivered an able lecture on Prohibition, on the subject of the Prohibition Club. The operations of the company for the past year have been very successful, and the dividend was declared at the annual meeting.

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Local and Special News.

A few special lines in Ready-made Clothing, very cheap, at W. E. Palfrey's. 33 1/2

Do not miss the Thanksgiving Social by the Auxiliary, Wilkins's hall, on Wednesday evening, Nov. 21st.

An immense lot of Ladies' Hosiery, marked down, will be offered this week at E. Palfrey's dry goods store.

Mr. John Carter, so seriously injured by the explosion of a gun a few days ago, is convalescent, and will be about his usual duties in a few days.

We are giving a big discount on the balance of our stock of Wall Paper. John Lockhart & Son, 33 1/2

The case of Alvin Burt, for divorce from Samuel Burt, a farmer, at Nictaux Falls, was partly tried at Halifax on Saturday before Judge Graham.

The repairs on the Prince Rupert are nearing completion. It is expected that the steamer will make daily trips across the Bay, commencing about the 1st of December.

I am receiving large additions to my stock this month. R. Shipley. 33 1/2

We direct the attention of those interested in the general interest of the community to the fact that we are paying 1 1/2 and Butter. 33 1/2

The High Commissioner writes the department of Agriculture in a recent Canadian order producers to export their product to England where there is at present a shortage.

REBELLIOUS PEEPING SAVERS.—In order to meet the constantly increasing business of the Maritime Provinces, a putting in burglar proof safes in all the banks and stores, and the celebrated J. & J. Taylor make.

The alien contract law has had the effect of driving a large number of agricultural returns home from the state of Maine, where the men intended working in the State of New Brunswick.

I will have in stock this week a fine assortment of Teapots, Baking Dish, Bowls, Cheese Dishes, Chimney, Mugs, Pitchers, and other articles. R. Shipley. 33 1/2

The new time-table of the Nova Scotia Central railway went into effect on Monday, Nov. 12th. Passengers by the morning accommodation from the A. J. R. freight from the west or the west from Halifax can now reach Bridgewater at 2.15 p.m.

Rev. John Brown, formerly the bridge pastor at Paradise, had an article on "Baptism" in the Standard, and was the author of "The Messenger and Visitor." The rev. gentleman has been reading for some time past at Wisconsin, England.

SECURING CONSENTS.—H. C. Masters, of Berwick, was in this vicinity on Friday in the interests of P. G. Adam & Co., and secured a good many consents. Mr. Masters informs us that the expense of the application for a license is now fifteen cents, less 10¢ than any other London firm doing business in this district.

Reports of a private nature reach us from Port Louis to the effect that a number of young men living in that vicinity have lately made disgraceful and unbecoming attacks upon the residence and business places of one of the citizens by throwing stones, committing other unmanly depredations. It is feared that the contents of the lengthy letter will be somewhat magnified, and that in future there will be no cause of complaint from the citizens of Port Louis.

E. G. FOSTER, who will lecture on the subject of "The Christian's Duty," has been invited to lecture in this vicinity. He is a native of this country, and has been a member of the Baptist Church for many years. He is a man of high standing in the community, and his lectures are always well attended.

VALLEY FARMERS' FEEL THIS.—Mr. Robert Smith, of the town of Berwick, has for a year on one-half acre of ground the following produce: 30 barrels of apples, 27 bushels of wheat, 20 bushels of corn, 100 lbs. of butter, 100 lbs. of lard, 100 lbs. of sugar, 100 lbs. of coffee, 100 lbs. of tea, 100 lbs. of rice, 100 lbs. of flour, 100 lbs. of meal, 100 lbs. of bran, 100 lbs. of straw, 100 lbs. of hay, 100 lbs. of wood, 100 lbs. of coal, 100 lbs. of iron, 100 lbs. of steel, 100 lbs. of copper, 100 lbs. of brass, 100 lbs. of zinc, 100 lbs. of lead, 100 lbs. of tin, 100 lbs. of silver, 100 lbs. of gold, 100 lbs. of platinum, 100 lbs. of nickel, 100 lbs. of cobalt, 100 lbs. of manganese, 100 lbs. of chromium, 100 lbs. of vanadium, 100 lbs. of niobium, 100 lbs. of tantalum, 100 lbs. of tungsten, 100 lbs. of molybdenum, 100 lbs. of selenium, 100 lbs. of tellurium, 100 lbs. of iodine, 100 lbs. of bromine, 100 lbs. of chlorine, 100 lbs. of fluorine, 100 lbs. of oxygen, 100 lbs. of hydrogen, 100 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fluorine, 100 lbs. of oxygen, 100 lbs. of hydrogen, 100 lbs. of nitrogen, 100 lbs. of carbon, 100 lbs. of silicon, 100 lbs. of phosphorus, 100 lbs. of sulfur, 100 lbs. of calcium, 100 lbs. of magnesium, 100 lbs. of strontium, 100 lbs. of barium, 100 lbs. of lanthanum, 100 lbs. of cerium, 100 lbs. of praseodymium, 100 lbs. of neodymium, 100 lbs. of samarium, 100 lbs. of europium, 100 lbs. of gadolinium, 100 lbs. of terbium, 100 lbs. of dysprosium, 100 lbs. of holmium, 100 lbs. of erbium, 100 lbs. of thulium, 100 lbs. of ytterbium, 100 lbs. of lutetium, 100 lbs. of hafnium, 100 lbs. of tantalum, 100 lbs. of niobium, 100 lbs. of molybdenum, 100 lbs. of selenium, 100 lbs. of tellurium, 100 lbs. of iodine, 100 lbs. of bromine, 100 lbs. of chlorine, 100 lbs. of fluorine, 100 lbs. of oxygen, 100 lbs. of hydrogen, 100 lbs. of nitrogen, 100 lbs. of carbon, 100 lbs. of silicon, 100 lbs. of phosphorus, 100 lbs. of sulfur, 100 lbs. of calcium, 100 lbs. of magnesium, 100 lbs. of strontium, 100 lbs. of barium, 100 lbs. of lanthanum, 100 lbs. of cerium, 100 lbs. of praseodymium, 100 lbs. of neodymium, 100 lbs. of samarium, 100 lbs. of europium, 100 lbs. of gadolinium, 100 lbs. of terbium, 100 lbs. of dysprosium, 100 lbs. of holmium, 100 lbs. of erbium, 100 lbs. of thulium, 100 lbs. of ytterbium, 100 lbs. of lutetium, 100 lbs. of hafnium, 100 lbs. of tantalum, 100 lbs. of niobium, 100 lbs. of molybdenum, 100 lbs. of selenium, 100 lbs. of tellurium, 100 lbs. of iodine, 100 lbs. of bromine, 100 lbs. of chlorine, 100 lbs. of fluorine, 100 lbs. of oxygen, 100 lbs. of hydrogen, 100 lbs. of nitrogen, 100 lbs. of carbon, 100 lbs. of silicon, 100 lbs. of phosphorus, 100 lbs. of sulfur, 100 lbs. of calcium, 100 lbs. of magnesium, 100 lbs. of strontium, 100 lbs. of barium, 100 lbs. of lanthanum, 100 lbs. of cerium, 100 lbs. of praseodymium, 100 lbs. of neodymium, 100 lbs. of samarium, 100 lbs. of europium, 100 lbs. of gadolinium, 100 lbs. of terbium, 100 lbs. of dysprosium, 100 lbs. of holmium, 100 lbs. of erbium, 100 lbs. of thulium, 100 lbs. of ytterbium, 100 lbs. of lutetium, 100 lbs. of hafnium, 100 lbs. of tantalum, 100 lbs. of niobium, 100 lbs. of molybdenum, 100 lbs. of selenium, 100 lbs. of tellurium, 100 lbs. of iodine, 100 lbs. of bromine, 100 lbs. of chlorine, 100 lbs. of fluorine, 100 lbs. of oxygen, 100 lbs. of hydrogen, 100 lbs. of nitrogen, 100 lbs. of carbon, 100 lbs. of silicon, 100 lbs. of phosphorus, 100 lbs. of sulfur