# กnbagenger จั Uisitor. THE CHRISTIAN MESSENGER, <br> ST. JOHN, N. B., WEDNESDAY, OCTOBER 161901. <br> No. 42. 

Death of the Ameer. News of the death of the Ameer on the 3 rd inst., reached London early last week, giving rise to considerable apprehension as to the effect of the event upon British interests in the east. The late Ameer, Abdurrahman Khan was born in 1830. After leading an adventurous life in his youth, taking part in different civil wars and finding an asylum for several years with the Russians who treated him with much consideration, Abdurrahman Khan came to the front in the affairs of his country, and in 1879 was recognized by the British Government as Ameer in preference to the irrecon cllable Yakoub Khan. He was accordingly established on the throne of Afghauistan and granted a subsidy of twelve lakhs of rupees a year, besides help in various other directions. He remained faithful in his friendly attitude toward the British Government, and found the friendship prefitable to himself, for his throne was thus secured and he was enabled to extend the bounds of his government into Kafiris$\tan$. The effect of the death of the Ameer upon British interests is not easy to forecast. He leaves several sons, all of whom may be ambitious to succeed him. The political condition of the country is very unsettled, the tribes are loosely held together and are frequently in revolt ;against the Ameer's authority. Abdurrahman appears to have been a man of much ability who had remarkable success, in holding the tribes together. Much will of course depend upon the ability of his successor and his disposition toward the British. At such a junction the effect of Russian intrigue is quite naturally feared. It is believed, however, that the present Viceroy of India, Lord Curzon, has atudied the Afghan situation very thoroughly and has taken great pains to master the problem of British policy in Central Asia. A good deal of satisfaction is therefore felt in the fact that at the present time the interests of the Empire in that part of the world are in so competent hands. The Ameer's chosen heir is his son Habiboullak who had been trained with that purpose in view, and was in possession of the strongholds when the change came. One of the officials of the Indian Office in London is quoted as saying that the new Ameer is known to be a strong and capable man, and that his father had done everything to secure for him the undisputed succession

New Ontario. The development taking place leading to an infl nfux of permanent settlers of con siderable importance. According to the report just issued, of the Director of Colonization, Mr. Thomas Southworth, 818 colonists took up land in Ontario in 1900, who with their families number 2,266 people, their holdings amounting to 127,494 acres, and these figures will be greatly exceeded, it is said, by the present year's returns when they shall be completed. Of the 818 families which have settled in northern Ontario during the past year the large number-504-were from other parts of the Province. Of the remainder 65 came from the United States, 42 from Manitoba, 29 from Quebec and the balance from several European countries. The report on immigration for the Province shows a slight revival, but the numbers are still far below those of fifteen or twenty years ago. The number of steerage passengers settling in Ontario last year was 4.983 as compared with $4,0 \mathrm{O}_{5}$ in 1899 , but for 1883 the figures were 27,119 . Javenile immigration from the old country has decreased. In 1888 the number was 1,839. Last year it was only 98 r , of which number Dr. Bernardo furnished 752 . Other reports go to show that much is being done in mining, in lumbering and in railway extension in New Ontario. A railway to James' Bay has been long talked of for the purpose of connecting the northwestern grain
elds with a northern ocean route by way of Hudson Bay. The success of transatlantic navig ation by that route is doubtful, to say the least, but apart from that consideration, a railway is being built which is likely in no very long time to be extended to the southern waters of Hudson Bay. This railway is opening up for settlement some good farming
Lands. There is also much mineral and forest lands. There is also much mineral and forest
wealth which it will makeavailable for development wealth which it will make available for development
as well as the valuable fisheries of those great north. as well a.
ern seals.

Hon. Clarke Wallace The prominent and influential position which the late Hon. life, is shown, My. P., occupied in Canadian pubic the daily papers of both parties. Yet Mr. Wallace was never a member of a Canadian cabinet, but though for three years under Sir John Thompson position of controller of he held the administrative der of his twenty-three years of public life he sat in parliament as a private member. But even when not in office, Mr. Wallace was for many years a good deal more than the representative of an Ontario constituency. During half his political career he was
the official head of the Orange body in British the official head of the Orange body in British
America. While that association is non-political in America. While that association is non-political in
a party sense, it is concerned about many issues a party sense, it is concerned about many issues
with which parliaments and governments have had to deal. Among those which have -arisen in Mr. Wallace's time, were the Irish home rule resofutions, the incorporation of the Orange order by act of pariament, the jesuits estates bin, and the ManiMr. Wallace was more often than not these issues, Mr. Wallace was more onen thaiders of the conservative party to which he to the leaders of the conservative party to which he tion for a time when the policy of the Bowell Government on the Manitoba question was announced. Yet he did not allow these controversies to affect his position on other issues, and when the change of government disposed of school question, Mr. Wallace became once more an active and aggressive fighter in the front line of the conservative party. Mr. Wallace was not an orator, not even a pleasing speaker, and did not impress one as a man of great personal magnetism. But he had strong and earnest convictions, and was always clear and definite in his ideas. He was well posted in Canadian public effairs, possessed untiring industry, and could not
be intimidated, discouraged or suppressed be intimidated, discouraged or suppressed. But there is no doubt that his political strength in Onsagacity to interpret the mind of the average Orange. $\operatorname{man}$, and also the gift to influence, so far as one man could, the action of that large body of electors.

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The Royal Tour. As this paper goes to press especially St. John and Halifax are in a bustle of preparation for their royal visitors. During the past week, or the greater part of it, their Royal High nesses have been in Ontario, everywhere met and greeted by large and enthusiastic crowds. The milsome 10,000 militia men, probably a greater army sthan has been seen in British America since the close of the war in 1812. There also as might be expected was the largest gathering of civilians, and the number of addresses presented was only equalled by the battery discharged at the unoffending guests when they were at Jttawa. Our eastern cities and towns have a smaller population to draw from, but they are equally loyal and not less fond of a spec-
tacle, and no doubt $S$ t. John and Halifax will be crowded on their respective reception days. In both cities the soldiers who served in Africa will receive
their medals from the hand of the king's son, and their medals from the hand of the king's son,
this event gives the occasion additional interest.

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The Fight of Mankind has at last learned to Man. fy. Many lives have been lost and much machivery has been wrecked in making the discovéry, but M. Santos Dumont, the Brazilian inventor, who has been experimenting at Paris, seems to have mastered the problem. His air ship named after himself, propelled and guided by movable sails and steeping tion desired, with and against the wind, and delivers
the traveller where he wishes to land. The other day M. Santus took his departure from his headquarters, proceeded at the rate of some fifty miles an hour to the Longchamp race course, over which area he manoeurred in all directions for more than
an hour, making sharp turns and abrupt ascents and an hour, making sharp turns and abrupt ascents and descents. To keep an appointment to a banquet,
he set out for the rendezvous in his air craft, passing he set out for the rendezvous in his air craft, passing
through narrow passages between high buildings, through narrow passages between high buildings,
finally alighting at the exact spot before the first inally alighting at the exact spot before the first
automobile could get there. In a recent magazine article, Professor Simon Newcome, the astronomer made an argument to show that aerial navigation made an argument to show that aerial navigation transportation. His contention was that the weight of the load which could be carried, must always be less than that of the air displaced, and therefore, an airship capable of carrying a considerable cargo, would be so large as to be out of the question. The argument seems to be sound, and yet it may be possible to use air-ships for many purposes besides carrying considerable cargo. A large cash prize has been offered by a wealthy club to the inventor of the air-ship, which, within a time limit, shall pro-
ceed from a polat outside of Paris around the Eiffel ceed from a polnt outside of Paris around the Eiffel
Tower in the Champ de Mars and back to the place Tower in the Champ de Mars and back to the place
of starting. After last week's experiment it would of starting. After last week's experiment it would
appear that $M$. Santos should find no difficulty in appear that $M$. Santos should find no difficulty in
meeting the conditions, if he shall not have done so meeting the condit
before this is read.

The Lite Everlasting. It may be said with some degree Iohn Fisce that the late Mr. larger circle of intelligent and has addressed a than any other modern writer on evolution in its relations to human life, to human ideas, affections. aspirations, and to the destiny of man. Shoytly before his death Mr. Fiske closed his series of studies with the treatise called The Life Everlasting," volume as it now appears, is a completion. This course which includes "The Destiny of Man Viewed in the Light of his Origin;" "The idea of God as Affected by Modern Knowledge;" and "Through Nature to God," all of which are connected with the larger work called "Cosmic Philosoply," and the "Essays on Darwinism." Mr. Fiske was to the last an evolutionist, even an extremist of that school. His latest works take for granted what he claims to have been previously established, that man has been evolved from lower animals, Bnt also to the last he protests against materialism, and maintains that the spiritual life, the immortality of the soul, the existence and power of God, are in no way at variance with the Darwin view of the origin satisfactory. It does not ro farther thestive than satisfactory. loctrish the doe go farther than seek to not disprove the ial that science does not and cannot disprove the immortanty of the soul. The author holds that all physical and psychological against the life everlasting. In one of his previous agooks Mr. Fiske had insisted upon the divine purpose as exhibited in the processes by which man was produced in the processes by which ent state of development. In another he argued from the common belief in an unseen world, and from the fact that this belief had been largely instrumental in human advancement, that this belief must be based upon an eternal reality. The study before us rather answers objections to these doctrines than offers additional argu-
ment of a positive character. But Mr. Fiske wrote ment of a positive character. But Mr. Fiske wrote gation mioht hope and belier that scientific investigation might in the future go far beyond the region
by which it has been hitherto bounded, and reach some direct proof of life after death ath, and reach some direct proof of life after death, other than by
revelation and analogy. Those who accept the teachings of Scripture as a sufficient guide to knowledge of God and the future life find in Mr. Fiske a writer who starting from a purely scientific standpoint, and making no conscious use of the Bible as a divine revelation reaches conclusions which so far as they go are not different from their own. Those who find the Darwinian view of the origin of the human race, incredible or repulsive or even blasphemons will at least be gratified to this Darwinian, as interpreted by one of its ablest and most learned disciples, paying its tribute to the essential docrines that Christians cherish. Whatever else this scholariy and reverend evolutionist believed, he believed in the existence, omnipotence and goodness
of God, and in the life everlasting.

