

BUSINESS.

...nerves are deranged, life and vigor... vanishes and energy is...

...part and Nerve Pills cure... Dizziness, Weakness and... the Heart.

...the Lindsay of Stromness... under date of Jan. 16th,

LIMITED., Toronto.

...years from nervousness and... was extremely weak. I also...

D. LANE, of Limehouse, writes...

...time ago I was troubled with... and palpitation of the heart...

...level plateau he had an inch... carried him rolling, bounding...

...Before the bear could get on... the dogs were all about him...

...ER AS A BEAUTIFIER.

...is no real standard of beauty... except the lines for which an...

...the lip and quicken the step. It... as one at peace with the world...

...More Than Three-Fourths Done.

...THE SKY'S SECRET.

...admire and talk of the blue of... and we never tire of watching...

...What an enemy to the project malaria...

...SOCIALISTS ON THE CARE-

...SALE FRUIT AND...

...W. C. WELLS...

...GASPAR DISTRICT.

...is hereby given that the reserved...

...W. C. WELLS...



WILLIAMS' SUITS \$8.00, \$10.00, \$12.00, \$14.00. Every Suit Guaranteed to Fit and Wear. CLOTHIERS, HATTERS AND OUTFITTERS, 68-70 YATES STREET, VICTORIA, B. C.



Wire From Cape to Cairo

Tremendous Difficulties With Which Workmen Have Had to Contend.

Lions, Hyenas and Savages Have to Be Overcome—Work Nearing Completion.

Lions, hyenas, savages, tropic fevers and extraordinary difficulties have combined forces to prevent one of the most important enterprises of the nineteenth century from being completed at the beginning of the twentieth. The singular conflict began seven years ago and attracted the world's attention at that time, but was soon forgotten by almost everyone except those personally interested.

It seems, however, that the struggle has gone on steadily and that the forces of darkness have been fighting a losing battle. The work is well along to work completion, and in two, or at most three, years the residents of the American West will be able to send a message flying in a minute down the whole length of Africa, past the homes of the Pharaohs, through the jungles which experts in our day have supposed to be impenetrable, and on to the bloody battlefields of the south.

Progress on this wonderful telegraph line spanning 5,000 miles from Cairo to the Cape has been retarded in our day because of the war in South Africa so much so, not only because the line has now reached a point about as far away from civilization as it is possible to get in any days.

An unbroken line of poles and wires now stretches 3,000 miles up from the Cape to a point 50 miles north of the town of Kasanga, on the shores of Lake Tanganyika in German East Africa.

More Than Three-Fourths Done. This means that the backbone of the long job is broken, for only 1,200 miles intervene between Kasanga and the southern extremity of the Egyptian Nile, and the physical difficulties of this last stretch are trivial compared with those of some of the districts through which the line has already been carried. All but 500 miles of the remaining 1,200, to be served with poles, apparatus and supplies by water instead of their being dragged overland on the backs of the porters, has been done.

The worst part of the long march is that which has just been put behind in the mountains, heavily wooded and malarious tract which extends from Tanganyika and Salisbury, in Eastern Rhodesia. Kasanga and the neighborhood, however, occupy a high plateau, sloping abruptly to the lake shore on the west, and on the east falling more gently to become a fertile, undulating country stretching to the sea coast, and through this region the course of the line will run until it mounts upward again to meet the Egyptian telegraph.

Terrible Ravages of Disease. The braving of abyssal mountain chasms, the cutting of cliffs in carrying the course of the line through seemingly impenetrable forests, bridging of endless swamps, which in the rainy season become impassable, and the necessity of working in defiance of wild beasts and savages have not been the worst difficulties that the men who have built this line have had to face. Their task was delayed a year by the combination of two forces, the terrible and far-spreading animal disease, "inderpest," which exterminates horses and cattle, and the war with the Matseles. Oddly enough, the one mainly brought about the other, for the natives' chief reason for rising was their misunderstanding of the white man's object in killing or inflicting with the combination of two forces, the terrible and far-spreading animal disease, "inderpest," which exterminates horses and cattle, and the war with the Matseles. Oddly enough, the one mainly brought about the other, for the natives' chief reason for rising was their misunderstanding of the white man's object in killing or inflicting with the combination of two forces, the terrible and far-spreading animal disease, "inderpest," which exterminates horses and cattle, and the war with the Matseles.

What an enemy to the project malaria has proved outsiders are permitted only to guess. The officials of the telegraph company were silent when pressed on the point, remarking merely that many men are "careless" about taking precautions against the disease, leaving the assurance that the mortality rate has been high, and they knew that it could be prevented by the report of Grogan, the explorer, who states that at different points the construction he saw some of the men in glee, spraying their work with litters, raked with fever, while the prevailing temperature was 104.

Chewed Up By a Lion. There has been less difficulty with the animals along the way than was expected. Occasionally one of the telegraph poles has been killed by an elephant who saw in a desirable scratching post, but only once has a wild beast caused death in the camp. This was a lion, an old lion, and evidently a skilled hand, as they knew that it could be killed by one of the veteran and endeavored Leo carers to attack him, but the reason is that the lion was a veteran and travels too slowly to overtake a man or other animals, as he once did, and has to sneak around after human meat.

This particular lion did business at night, and one after the other he dragged six natives from their beds and devoured them. His success encouraged him, and he decided to gather in a little white meat, and on the seventh night he hoped himself to be an Englishman. This was a mistake, for the white man put up a pretty fight, calling lustily for help all the time, and Leo fell, shot with many bullets. He was only one of many, however, for while the animals have generally refrained from attacking the engineers the men have not exercised the same restraint, but have exercised their right to kill.

The celebrated "20th Century Brand Clothing," "Christy's Hats," "Dr. Jaeger's Underwear," "Dent's Gloves," "Eveling's Trunks and Suit Cases, etc.

To measure. Fit and finish guaranteed. New Spring Samples now ready. Prices \$15.00, \$17.00 and \$19.00 per suit.

The intimate connection of comets and meteors was indicated by Schiaparelli in 1866 on the ground of orbital identity, and was illustrated by the reappearance of the vanished Biela under the guise of A Star-Drift.

The electrical nature of cometary illumination has been confirmed by varied evidence. Bredichin's hypothesis of the three types of comets' tails has proved a useful aid to research; and the presence of hydro-carbon in the spectra, first recognized by Dr. Huggins in Winnecke's comet of 1868, has turned out to be all but unerring. Finally, there is no longer reason to doubt that the undisturbed motion of these strange bodies is approximately parabolic, and that the periodicity of some among them has resulted from "capture" by the great planets.

Celestial sensations have not been wanting. The Victorian age has witnessed the outburst of no less than seven new stars. T. C. Oróne, the first spectroscopically examined, showed itself to Dr. Huggins, May 16th, 1866, as wrapped in a mantle of blazing hydrogen; and its condition was typical, though not inevitable. The changes in quality of the fading light of such objects are significant and curious. Thus, Nova Cygni in 1876, Nova Aurigae in 1892, and Nova Normae in 1893, displayed, in the latter case, the chromospheric type which gradually assumed nebular affinities.

All that is known about the Distances of the Stars has been learned since the Queen's accession. Near the close of 1839, Bessel announced a genuine parallax for 61 Cygni; two months later, Henderson started a series of observations in the body of one for a Centauri. This splendid southern binary has not, so far, been superseded as the sun's nearest neighbor; yet its light spends four years and ten months in traversing the intervening twenty-five billions of miles. Sirius and Procyon are about twice as distant; two or three insignificant, swiftly moving objects are of intermediate remoteness. On the whole, about seventy stars are reckoned with nominal parallaxes, of which, perhaps, half may be depended upon as real. Those measured with the heliometer by Drs. Gill and Elkin are of high authority; but henceforward the photographic method introduced by the late Professor Pritchard will doubtless be extensively employed. The immense enlargement in the power and scope of

Astronomical Research effected during the last few decades was strikingly illustrated by Sir George Airy's administration at Greenwich. His duties, which were to superintend the Royal Observatory, true to its ancient purposes, nor has it ever departed from them. Yet, born, successor of Flamsteed though he was, his mind was open to conviction; and he created, within a few years, a list of the shipments of the past week and year to date, approximately:

Table with columns: Week, Year, Tons. Rows include Le Roi, Centre Star, War Eagle, Le Roi No. 2, R. G. Western, Iron Maak, Velvet, Preating Star, Spitze, Giant, Portland, Total.

Provincia News

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Mining News

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