Atn. Louison Entrance. JAMES DUNE he Whole Story a. letter : Pain-Killer

the body of the late Captain James

wreck of the steamer Bristol 4th, between Grey and Gr

who was drowned at the time

250 REWARD.

nd Externally. Two Sizes, 25c, and 50c, bottles

Annual Meeting OF THE mens' and Live Stock Association of

British Columbia. Will Be Held at ctoria Parnament Building:

EDNESDAY AND THURSDAY, 26th at 2 p. m. wea J. M. MUTTER, G. H. HADWEN



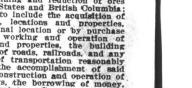
FTCATE OF REGESTRATION O EXTRA PROVINCIAL COMPANY.

COMPANIES' ACT. 1897.

fy that "The Yreka Copper this day been registered as incial Company under the ct. 1897," to carry out or

S. Clark Mine

day of February, fred and two. S. X. WOOTTON. istrar of Joint Stock Company illowing are the objects for w abany has been established: base of engaging in the busi Maing and reduction of ore: States and British Columbia to include the acquisition of locations and promotion cations and pr





A Simple Explanation of the Consequences Following the Collision of Two Dead Suns. From "The Romance of the Heavens," By A. W. Bickerton, of New Zealand University.

The fact that it was fixed in space. The fact that it was fixed in sp

Then in a short time it began to di-nish in intensity: in a few months it as only a star of the second magnitude; was called, had faded away complete-through history both in China any of which ag doubless true temporary stars.

Durope. The Chinese record gates us which long list of strange stars, many of which were doubtless true temporary stars. On many occasions they have been ob-served in Europe. Possibly the most re-markable temporary star recorded was in B. C. 125, which was visible in the daytime and is said to have attracted the attention of Hipparchus, and led him to draw up a catalogue of the stars. Were Li to anter mathematically inte time and is said to have attracted attention of Hipparchus, and led him draw up a catalogue of the stars, dch is the earliest on record. In 1572 curred the brilliant phenomenon de-mibed by Tycho Brahe. The first star to which powerful mod-mastronomical instruments were ap-blied was the new star in the Crown which appeared in 1866. The spectrum of this star, when ex-mined, appeared to be continuous, with bright lines upon it, showing the pres-ence of luminous gases and incandescent solids, but much information as to its neture was not obtanied. It was the appearance of the new star the was not obtanied. It was the appearance of the new star

of energy, and utterly insufficient to ac-ount for their peculiarities. All observations of temporary stars If the same story of sudden appearance

sometimes leaving a planetary nebula. (A new star, is a giant sun that has been suddenly boors; a body of surpas-sing brilliance and inconceivable size; appearing all at once in the universe, to fade away again in a few months. It is quickly apparent, as already shown, that in the majority of cases such collisions would not involve the impact of the bodies as a whole, but would be generally of a grazing character, pro-ducing two wounded stars, and a third intensely heated unstable body. What other explanation than that just <text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text> The Fashions and Styles,

speed. In this short time, then, a new sun is born. Temporary stars disappear, not by cool-ing, but because they are too hot to hold together. All have read of Jules Verge's Columboid, the wondrous chambered shot that quitted the earth, and, such is hu-man daring. I have known some ardent charmi

souls that long to make a similar jour-

have meither the explosive nor the moon; we terial to bear the strain. About a thou-sand times the energy of an ordinary shot would be needed to get up speed sufficient. As already stated, a shot hurled with

As already stated, a shot hurled with a velocity of seven miles a second would leave the earth and not return. Imagine that all them olecules are shots above the critical velocity; when any come to the surface, they travel straight on and leave the mass. Hence the mass expands in two ways; it expands by the tremendous pressure exercised by the molecules striking one a nother, and also expands because the molecules are always escaping and fly-ing away. ing away. Their speed may be taken as a mil-lion miles an hour. After some months nothing remains but an immense hol-

twe was not obtanied. twe was not he year 1877 that st directed my attention to the stu-adous nature of these new stars. It o the fact that astronomess were en-by at a loss for a sufficient explanation account for their extraordinary bril-sistent with the modern conception in sistent with the modern conception and for their peculiarities. It de same story of sudden appearance; netimes leaving a planetary nebula. A new star is a giant sun that has ne sudding bone in key works, the interview in the modern peculiarities. A new star is a giant sun that has ne sudding bone in key works, that is, into keys. The works is a planetary nebula. A new star is a giant sun that has no sufficience in the universe, the wounded sums go an the parts. The works is the time pecularities. A new star is a giant sun that has ne sudding bone; a body of surgers, that a spinning motion will be present, but will be converted into motion of the parts. The wounded sums go an the parts. The parts into the parts. The parts into the parts. The parts into the parts. The pa

therefore, waist-lines, are obliterated in every possible manner. The decorations on this sort of gown begin on the short-der of the bodice; and at the belt meet similar trimming on file skirt, giving the appearance of a continuous garniture the entire length of the garment. Round velvet hats worn /by young women with handsome calling-gowns are decorated with short, full ostrich plumes, out of which rises a soft feather chou, with antenance of some wird or delicate

VICTORIA SEMI-WEEKLY COLONIST TUESDAY, FEBRUARX 25, 1902

For bridesmaids' dresses for the early For bridesmaids' dresses for the early spring are already set forth some very charming textiles in both white, tea-rose, and orchid tints. These lovely weaves include silk-embroidered India tissues,

and orchid tints. These lovely weakes princesse organdies, in petite floral or Prench arabesque designs in applique effects. French silk gauzes printed in toinette devices, and India silk mulls cad chiffons, silk or pearl dotted, satin-striped, or finished with flower and foliage borders about fhree inches wide. Black, which has been so popular so long, will not pass from favor in the demi-dress gowns of peau de sole. French cashmere, failles, and Musco-vite silk. Two or three handsome shades of brown and gray are to be in vogue. It leads in the fist of some of the hand-somest light delicate wools, taffetas, and other silks, and a soft pretty tint of sage green will be prominent among Master gowns.

Baster gowns. Laster gowns. A feature observable in the survey of some of the spring's relvance models that are now held in abeyance, is, that tucking will still be used as a decora-tion during both the 'summer and spring seasons. Stitched bands will not be discarded, and on light wool cos-turnes, strappings and many small jew-eled buttons and buckles will be used. Gowns of white or opal gray broad-cloth, with fur, lace, and silk applique garnitures, are just now very much en-wich case of the summer and offer a sub-tor decise of the summer and spring seasons. Stitched bands will not that many common substances such as sugar, glucose and chalk, and was able to make photographs with the energy that emanated from them after they hat many strictly chemical sub-stances possessed this power of storing energy. Brench scientists gave the subject special attention and Becquerel achieved fame in this line. He discovered that uranium salts do not need sunlight from which to draw energy, but are all the time giving off radiations, which are X-ray in quality in that they will pass

evidence at all the smart functions in New York, Washington, and other large

BLUEGOAT BOYS STILL.

ihough Hospital's Gone, Eous Letain brown sugar which had been allowed to

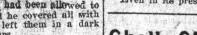
a black cloth and left them in a dark



A Way Found to Make Luminious the Mysterious Radiant Eenergy of Certian Substances .-- The Possibilities of the Discovery---Some Things That Store Light.

Particle of the second process of a biotrate strategy and being provided if you are not able to see the grow as breacher of the sposed to the trategy and being provided if you are not able to see the grow as therefore the sposed to the trategy and being provided if you are not able to see the grow and the trategy and the sposed to the trategy and the spose the grow and the spose and provided if you are not able to see the grow and the trategy and the sposed to the sposed to the sposed to the trategy and the sposed to the

and was therefore conducted on a small scale, the procedure has been establish-ed, and, as Prof. Hallock says, it only remains for the industrial investigators to place the discovery on a commercial basis.



and was therefore conducted within the state of a commercial is own accord, "the procedure has been establish-scale, the procedure has been establish-cd, and, as Prof. Hallock sars; it ouly to place the discovery on a commercial basis. "What follows was obtained from Prof. "Ealbock in his laboratory while the remains for the industrial investigators to place the discovery on a commercial basis. "What follows was obtained from Prof. "Ealbock in his laboratory while the remains are very few places in the world that the vorge establish the truest sense of the word. "The number of substances which are there inst the sense, of the word. "The number of substances which are ble of doing it to a greater or less ex-tent. "During the last five years the inves-"To ring the last five years the inves-"To the sake of experiment," he re-dide, "we have done enough, for we investigation of the word that investigators there substances which are cfugence." "The number of substances which are ble of doing it to a greater or less ex-tent. "During the last five years the inves-"To the sake of experiment," he re-dide, "we have done enough, for we investigation and the substances of substances of the substances of substances of substances of the substances of substances which are stonding to the last five years the inves-stance of experiment "." "To the sake of experiment," he re-alied, "we have done enough, for we

ble of doing it to a greater or less extend.
"During the last five years the investigation of the energy of such substances it faction of the energy of such substances is the sense of experiment." here is the sense of experiment. "In the efforts of Becquerel and of Mane. Ourie we have something to go upon. To be sure side, and was able to make photographs with the energy is that emanated from them after the sites, the present market price of the sum attracting system being development. The energy of the sun all days that each and be and that many strictly chemical is \$5 a gram. That does not states possible from them after the subject of phosphores that can be energy of the sun all days that share out of the sense property of the ether; it may be some property of the other side. The subject of phosphores and bays many substances which here to the some and by many substances which here.". "Here is now a least for a radium was still active at the bottor of the deepeest mine in which he descend." "Mere was able to descend." "At least it is the newest force with we may the had been subset." "We have seen do the side of 25.00 miles a second. There is the subject of allowed the was able to descend." "At least it is the newest force with with the possibility of allowed the subset and when you think that in spite of its out with we have to deal. You have subset ance with a velocity of the substance are substanced the descend." "At least it is the newest force with with the subset and some or allowed the substance are great." "New is there is the energy in view of its with the substance of th

works, the borrowing of money, or mortgage of real or personal and the doing of any and all cessary or fairly conducive to the po of said principal business. **GALVERT'S** CARBOLIC TOOTH POWDER S THE BEST DENTAL PRESERVATIVE. the Largest Sala of any Dentifrice Sold by all Chemists, Stores. &c. C. CALVERT & Co.



ready for planting out, 13 acres of T and ORNAMENTAL trees, small etc., at less than eastern prices; no ose scale or borers to contend with; certificate from the inspector. sands of BULES, ROSES, RHODO-RONS, Amaleas, shade trees, etc. DS, fertilizers, agricultural imple-etc., new catalogue tell you all f. Call and examine our stock and bist or send for it is will serve rue list or send for it; it will save you Address M. J. HENRY

estminster Boad. Vancouver.



DRIA ASSESSMENT DISTRICT. oria City, North Victor a. Esquimalt, Coast Dis-and Islands.)

bereby given, in accordance with tes, that Provincial revenue tax assessed taxes and income tax, and levied under the Assessment mendments, are now due and pay-he year 1902.

collectible for the Victoria As-District are due and payable af situate at Victoria. This notice,

t Victoria. 23rd January, 1902.

Assessor and Collector Victoria Assessment District, Victoria Post Office



CIAL SECRETARY'S OFFICE.

the Lieutenant-Governor in een pleased to make the fol-

28th January, 1902. Flewin, of Port Suppond Escuire, nent Agent, to be a Stipendiary ate in and for the County of Van-



