BUY SE LAND BEST OF COLUMN

For Cont. of Fatalities Du sytion Which is the t Result of Overerows-

D. A. Sanford, pastor of the Epischurch at Bridgeport, Okla., is cone of the great and increased death mong the Indians of this country. work as a minister he has been macted with Indian missionary serv-and is well informed regarding Inconditions generally. He makes statement that an investigation of Indian school system would show sensational developments than the ad Indian frauds in Indian Territory. Sanford returned during the week a trip to Wisconsin, where he visamong the Winnebago Indians and es out the following statement for

ke many other tribes the Winnebe are divided; part in Nebraska, part Wisconsin. In Wisconsin they now imber about 1.340, a marked decrease he tribe. On a visit to Tomah, Wis., tember, when an anfual payment bout \$20 per capita was being made tribe, I learned some interesting Mr. George Kingsley, an educated innebago, employed as a government expreter, told me that the death rate rge—that 70 per cent. of the deaths from one source alone, consumption. warlous sources I learned that the of whisky is very common. One informed man said that one-half the Winnebagoes drink whisky when by can get it. He told me how whisky nly sold in the saloons in one town Black River Falls) to the Indians.

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visited the government boarding of for Indians at Tomah. The chilare Winnebagoes, Menomonees and pewas. In many respects the equip-



ETHAN A. HITCHCOCK. (Secretary of the Interior Who Will Investigate Indian Schools.)

ment of the school is excellent; the teachers and employes are evidently well qualified and are earnest in their work. Like many other boarding schools, however, I found very marked overcrowding in the dormitories. The beds were placed close together, with only a narrow passage between. In this way 20 or more Indian children were sleeping in rooms, which, in my judgment, ought not to have more than three or four at the utmost. For healthy white children I should consider this very imprudent; for Indian children, tainted with a communicable disease, such overcrowding in dormintories is evidently dangerous. And is it not plainly culpable?

"I noticed in one school room a boy with a bandage on his head. Scrofula, I was told, was the trouble; on others I saw the scars where scrofulous sores had been healed. Evidently, as among other tribes, these Indians were markedly tainted with tuberculosis. Under these conditions, with such overcrowding in dormitories, boarding school becomes a hotbed for the propagation of disease. For a time the children may appear robust and healthy, but in a few years the hotbed does its work; the dispase, tuberculosis, is developed. Seven-ty per cent. of the deaths among the Winnebagoes is a condition that tells the story. The boarding schools are evi-dently to blame in the matter. Other conditions, it should be said, also help

to make this endrmous death rate.
"It should be stated, too, in this connection, that the employes in a boarding school may be entirely blameless for this overcrowding in dormitories. An employe is very much like a little wheel in a huge piece of machinery. Each employe must do the work assigned or else get out of the machine. The great wrong is there, nevertheless, and the poor indian is crushed to death by the huge machinery of the United States Indian department. Instead of the proper measures, which give vigor and health, the government methods have been in the opposite direction. The Indian should work steadily and habitually; physical exercise is benefical to health; government rations, lease money and the like all tend to idleness—the bane of

"Abundance of fresh air, in sleeping hours, as well as in the daytime is specishly needed for those having a tendency toward consumption. The dormitory system, as is practiced in boarding schools, most emphatically deprives the Indian children of that abundance of fresh air that they need.

"The reform must come from Washington downward. I consider the govat methods as responsible for the deaths of a large number of our Indians."

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Chean Medical Service me of the doctors in the London consultation, with medicine.

TRIUMPH OF CHRMISTRY.

A New York scientist has die recently a method for manufacturing stone which he announces considerably improves upon nature. The new stone is called "polladite." It is harder than most natural stone, and may be manufactured quickly and at comparative slight expense. "Palladite" is the invention of Mr. W. Pallard Foote, of Yonkers, New York, who has given the discovery his name. The chemically prepared stone may be used for a variety of



W. PALLARD FOOTE (Discoverer of a Process for the Mana-facture of Stone.)

purposes. As a thin veneer placed on iron, wood, stone or brick, it offers protection against fire, water, acids or rust, resisting the effect of extremes of high and low temperatures. It is composed chiefly of waste paper pulped and molded into form, and presents the appearance of stone in color and consistency. The New York Herald says that if a quantity of this be taken and made into a box or troughlike form to a given size, say five or six feet long, by four inches square, then veneered with "polladite," it will make an effectual stone covered conduit for underground or overhead electric or telephone wires of noncon-ductivity and durability. Patents have been granted and others are pending for the protection of this invention.

In July, 1894, Mr. Foote introduced in Brooklyn and New York, in a series of public tests, a "bullet proof shield" for government use which was commented on freely by the press. A test was given also at the United States government proving grounds at Indian Head, in 1895, at the request of the late Admiral Sampson.

Later on members of the German legation at Washington examined and praised the invention.

This invention embraced the first important elements of "polladite." After nine years of continuous work, Mr. Foote has succeeded in perfecting this valuable process—the solicification of mineral and other matter.

BUST OF WASHINGTON.

To Be Presented to American People by Descendants of French Revolutionary Office

The bust of Washington which was offered to this country by the descendants of the French officers who fought in the American revolution is finished. according to Le Monde Illustre, and will soon be shipped. Compte de Rochambeau, Marquis de la Fayette, Marquis de Grasse and Henry Jouin made the offer and collected money by general subscription to defray the expenses. The bust is heroic in size, and is by David d'Angers. It is of bronze, and is mounted on a pedestal of white marble from the quarries of Berring-Nicoli at Carrara.



BUST OF WASHINGTON. (Gift of the Descendants of French Revolutionary Officers.)

It has a tablet of bronze, after the style of Louis XVI., designed by Charles Dupont. The bust and its pedestal will be shipped to Ambassador Jusserand at Washington. It is intended that the sion. The French families whose ancestors took part in the war of independence will be represented. A little book containing the names of all contributors to the fund is being printed and a copy will be sent here with the bust

Poser for the Missionary.

A strict law prevents the immigration of Chinamen to Australia. A missionary in China was endeavoring to convert one of the natives. "Suppose me Christian, me go to Heaven?" remarked Ah Sin. "Yes," replied the missionary. "All right," retorted the heathen, "but what for you no let Chinamen into Aus-

A WHITE MAN'S LAND.

Only Spot in Central Africa Where Caucasians Thrive.

Fortile Plateau Under the Equator, Discovered by Thomson pean Children De as Well There as at Home.

Between Mount Kenia, the great snow mountain of equatorial Af and Victoria Nyanza is a plateau series of plateaus, as large as New York state. Every white man who has ever been there, from Joseph Thom who discovered it, to the latest traveler, declares that it is perfectly at to be colonized by many thousands of the white race.

The New York Sun says that it is directly under the equator; and because it is the only region in equatorial Africa that offers a field for settlement by north Europeans, it is worth while to show its exact position on this little map. The area in black on the map is the plateau.

It was judicious to be skeptical about the fitness of any part of equatorial Africa for white colonists; but the unanimity of testimony concerning this plateau seems to have settled the question in its favor.

The latest testimony comes from C. Eliot, British commissioner in the Bast African protectorate, who has lived long in that region. He says the surface of the plateau resembles the downs of England.

Here and there large forests of fine timber are scattered among the wide expanses of grazing and tillable fields. All kinds of European vegetables fourish, water is abundant and the soil is very fertile.

"Ten years' experience." he shows that the climate is healthy and ing the fastest runner in the state invigorating and that European children born in the country can live and thrive there. The mean average temperature is 67 degrees Fahrenheit at nine a. m., and 78 degrees Fahrenheit where, favored by fortune, he became at noon, while the nights are much a banker. He has always been active



OUTLINE MAP OF AFRICA. (Area in Black Is the Plateau Braised by

down to 45 degrees in the early morn-

On the Settina range, about half a degree south of the equator, I have exwhen it cools down, but the average is somewhat lower."

Mr. Eliot says this is a white man's country. He did not believe it at first, but increased facilities for traveling have perhaps enabled me to acquire a larger personal experience of different parts of the protectorate than is possessed by any one at present; and I have no hesitation in stating my conviction that Europeans can live and thrive not merely in patches of territory here and there, but practically anywhere in the highlands; that is to say, anywhere in the large area comprising the Lumbwa and Nandi territory, the Mau, the southern part of the Rift valley, Settima and Laikipia, the whole Kenya province, Kikuyu and probably the whole of Ukamba, as far

east as Makindu." The reason this great plateau is fitted to become the home of white men is that its surface is twice as high above the sea as the top of the highest mountain in the Catskuls. In other words, it is over 8,000 feet above sea level. This great altitude gives it a temperate

climate in tropical Africa. A railroad now crosses the plateau, but a generation may pass before many colonists may go there. Some of the native tribes are not yet well disposed toward white men. There must be markets and ample faculties for transportation before many whites will be tempted to immigrate. But this is one of the reserves of Africa, which will some day become a center of white industry and civilization.

Why Frogs Are Always Cold.

Many boys have probably wendered why frogs are cold to the touch, and some of them look upon these little creatures with a sort of horror, believing that they have no blood. But such is not the case, for they not only have erection shall take place soon after the blood, but they possess nerves and can convening of congress in special ses- feel. Perhaps if this were more generally known there would not be so many heartless boys, who seem to take special delight in torturing frogs and toads. According to scientists, frogs are coldblooded because they consume very little air. It is the same with fishes. Without a plentiful supply of air there is not much animal heat, because combustion is slow.

Lobster Caught in Bottle.

A young woman, while bathing in Vineyard Haven harbor, saw a bottle on the bottom and dived for it. When ft was brought to the surface it was found to contain a live lobster far too large to have crawled through the neck of the tralia when you let him into Heaven?" bottle. It is supposed that it go Ah, said the missionary, with fer-the trap when it was a little fello vor. "there's no labor party in Heaven!" was unable to find its way out bottle. It is supposed that it got into the trap when it was a little fellow and

GOVERNOR OF COLORADO.

of Fewer.

No labor war of the new century he interested the political world more than the strike of the miners in the Cripple Creek district of Colorado. Labor and capital were arrayed in a life and death conflict, and the leader's of the miners' unions have charged the governor of Colorado, James H. Peabody, with gross abuse of power. They claim that he called out the military forces of the state when there was no reason for such a redical step and that he employed the troops to undermine



JAMES H. PEABODY. (Governor of Colorado Who Is at Outs with Labor Unions.)

the unions. Gov. Peabody is a native of Vermont, where he was born in 1852. He got his education in the public schools and in a business colfege, and as a young man had the record of be-For a time he was clerk in a Boston dry goods store, but went west to Denver, where for a time he worked as fireman, and then went to Canyon City. in politics and is a thirty-third degree Mason. He is married and has an interesting family. He has won high esteem for his executive ability, and, of course, denies that he showed any partiality in the Cripple Creek dispute. He claims to have stood for nothing but the maintenance of order and enforcement of law.

ENERGY AND ABILITY.

To These Two Qualities Howard El Liett Owes His Rapid Rise in Railway World.

Howard Elliott, who has been second vice president of the Burlington system since May 1, 1902, recently was elected president of the Northern Pacific railway, in place of C. S. Mellen, who will become president of the New York, New Haven & Hartford railroad. Before the practical merger of the Great Northern and Northern Pacific railway official and personal animosities developed between James J. Hill and Mr. Mellen, and perienced one degree of frost at six a. the only wonder in railway circles is that ples to Jamestown and placed the same m. At Nairobl the heat increases at melday and re-times to 80 degrees at midday and re-Northern Pacific so long after Hill be-cific railway sidetrack. His arrest was the dominant power. Just 23 years ago Howard Elliott entered the in the complant that Mr. Vandevenrailway service as a chainman in an en-gineering corps of the Burlington road; law. At a hearing held in Justice



HOWARD ELLIOTT. (Recently Elected President of the Northern Pacific Railway.)

Energy and ability won promotion for him until, in 1896, he became general manager of all the Burlington lines west of the Missouri river. After J. J. Hill secured control of the Burlington, Mr. Elliott was made its second vice president. He was born in New York city on December 6, 1860.

Claims to Solder Aluminium. It is announced on the best of authority that a young Paris savant, whose name is withheld, has discovered a method of soldering and brazing aluminium after four years of study. The soldering is said to be four times stronger than the metal and inexpensive. The same inventor says he has discovered a method of hardening aluminium and at the same time retaining its lightness, the hardened aluminium being to the or linary metal what steel is to iron.

Soldiers and a Girl. A little French girl has become the pet of her father's regiment. Her father was called up for service as a reservist in the third engineers at Arras and, being a widower, he arrived carrying his little daughter, who, he said, The colonel gave orders that the little one should be provided for and the soldiers have christened her "the daughter of the regiment."

Borax Whitens, the, Skin. Borax has a whitening effect upon the hands and face. Some ladies who desire to retain a fair skin, take, twice a week, a warm bath in which half a pound of borax has been dissolved.

NORTH DAKOTA NEWS

In response to the requests of citi-ene of North Dakots, the United fire at Jermie, Hayti. tates geological survey has been con-meting preliminary investigation of view of ascertaining the advisibility of estructing irrigation works. An scially important piece of reconnaissance work has been completed on both sides of the Yellowstone river from Glendive, Mont., to its confluence

in North Dakota with the Missouri. The preliminary survey is almost empleted, and, when finished, the practicability of the project will be de-termined. The rapid increase of set-tiers in the western, or arid, portion of North Dakota in the last three years has not been unnoticed by the survey, whose efforts are being directed to secure for them an ample supply of water against the currance of insufficient rainfall. Owing to the unusual problems presented, the work must neccessarily be slow, as it will require very careful consideration of methods and costs.

Railway Business.

Fargo's railway business for the past istal year almost reached the million

The fact was brought out by President Hill's recent speech at the irrigation convention at Bismark, when he gave out a lot of figures showing the big business done by his road in North Dakota.

The comparison between Fargo and Grand Forks is interesting.
Grand Forks has the main line of

the Great Northern and the Winnipeg branch of the Northern Pacific.

The Great Northern did \$595,000 and the Northern Pacific \$186,000, making a total of \$781,000.

Fargo has the same main line of the Great Northern as Grand Forks, and also has the main coast line of the

Northern Pacific. The Northern Pacific did a business of \$526,000, the Great Northern \$271,-000 and the Milwaukee \$144,000, making a total for Fargo of \$941,000 as ompared with \$781,000 for Grand

Badly Hurt.

Emil Henker, who has lived at Botineau for some time and had decided to move to the state of Washington, was seriously hurt'in the Great Northern yards at Rugby. Henker had his effects loaded in a car and was making the trip in the car. At Rugby, while the train was standing in the yards, he decided to water his stock. In order to reach the water supply he had to get on the other side of the train and proceeded to crawl underneath the train. It was started suddenly, and Henker was caught by the car and dragged a considerable distance before being taken from his perilous posi-

Asks Damages

Suit has been brought in district ourt at Jamestown by James Vandeventer against Herman Harold for \$1,-000 damages for false arrest. Vandeventer is a Missouri man and a few weeks ago he shipped a carload of aplaw. At a hearing held in Justice Pearsons's court Mr. Vandeventer was discharged. The case will be heard at the January term of court.

Fargo Must Pay.

Fargo must pay N. G. Gagnier \$424. Four years ago while riding a bicycle on the sidewalk, Gagnier hit an obstruction, was thrown and badly injured. He sued for damages and the court gave him \$323. An appeal was taken and a new trial ordered, at which a verdict for \$424 was secured. An appeal resulted in an affirmation of the judgement and later a rehearing was secured. For the third time the supreme court has decided the case and the city is ordered to pay the judgment

Held Up.

A thresher named Pelke was held up at the outskirts of Grand Forks, and was relieved of \$245. He immediately came to the city and notified the police authorities, and they have been working on the case ever since.

Pelke states that he was help up by two men who had bicycles, and that the men made haste to get away on their wheels.

News Notes.

Many fires were caused by threshing during the high wind of last week. One man at Sawyer burned up his separator and twelve stacks of wheat.

Children playing with matches set fire to the straw stack of E. M. Hunkle of McLean county. The stack and barn were burned, and the house was only saved with great difficulty. The railroad has arrived at Glen-

burn, Ward county, and will reach Lansford in a few days. Track is being laid at the rate of two miles a

The fifth annual session of the Tri-State Grain Growers will be held in Fargo in January.

It is told that in one of the towns the northern part of the state a blind pigger started up business one morning at 9 o'clock, and at 10 he suspended, having consumed his enhad no one but himself to care for her. tire stock. This case is believed to break the record.

The concern at Devils Lake that is making artificial brick and stone is well pleased with the work of the season, and will branch out a good deal next season.

According to the last annual the Indians on the Standing agency number 3,000, showing crease of 18 from last year's

THE NEWS IN BRIEF.

For the Week Ending Sevember 7. About 150 houses were destroyed by

Mrs. Thomas A. Hendricks, widow of the late vice president, died at Indian-

apolis. The Victor (Col.) First national bank, with \$300,000 deposits, closed its

doors. War is said to be certain both be-

tween Japan and Russia and Turkey and Bulgaria. The explosioin of a car of dynamite on track at Crestline, O., caused a finan-

cial loss of \$400,000. Nine men were arrested at Belleville, Ill., for alleged implication in a negro lynching on June 6.

Fire which started on the Citizens' steamboat line pier at Troy, N. Y., caused a loss of \$1,000,000.

Reports from Peking say Russia now threatens to assume sole charge of the government of Manchuria.

Terrible earthquakes have occurred at Turshiz, Persia, and 350 persons were killed and numbers injured. Commander Booth-Tucker, of the

Salvation Army, sailed for England on the steamship Cedric for a rest. A savings bank for negroes, with a

colored woman for its president, has begun business in Richmond, Va. Samuel Adams, a negro, was lynched by a mob at Pass Christian, Miss, for as-

saulting the wife of one of the most prominent residents of the place. Grover Goss, Harry Eitzarach and Ray Ward were burned to death in a

livery barn fire at Montpeller, Ind. The annual report of Surgeon General

Rixey to the secretary of the navy calls for more hospitals and hospital ships. The total circulation of national bank notes October 31 was \$419,610,683,

an increase for the year of \$39,134,349. The steamer Manhattan, with a cargo of 75,000 bushels of wheat, was burned on Lake Superior. The crew was saved. Hollister Brothers' lumber yard near Thorpe, Wis., containing about 700,000 feet of lumber, was destroyed by forest

fires. Twenty-four Chicago state banks and trust companies report for October 15 an increase of deposits of \$5,595,000 over August 11.

The president has appointed Daniel Thew Wright, of Cincinnati, to be justice of the supreme court of the District of Columbia. Lieut. General Young has decided that

the garrison in the Philippines shall consist of four regiments of cavalry and nine of infantry. J. W. Warr, secretary of the Moline (Ill.) Building, Savings and Loan as-

sociation, is said to be short \$27,000 in his accounts. The balance in the Cuban treasury on November 1 was \$3,843,000, and the surplus accumulated during the last seven

months was \$1,205,000. Election day in Kentucky was marked by scenes of violence, several men being murdered and others fatally wound-

ed in clashes at the polls. Forty persons were killed by railways in Chicago during the month of October. Steam roads killed 26, electric cars ten, cable lines four.

Lieut. Albert M. Beecher, ordnance the forward turret, a distance of 40 feet, at Newport, R. I., and was killed.

By a majority of 175,000 the voters of New York state declare in favor of deepening the Erie canal to admit 1.000ton barges, at a cost of \$101,000,000. A new counterfeit five collar silver

certificate, series of 1899, check letter A. plate No. 161; Lyons, registrar; Roberts, treasurer, has been discovered. The Cuban congress met in regular session and President Palma in his

message expressed hope for speedy ac-

tion on the reciprocity treaty by the United States. Leonora Smith, aged 18 years, was shot and killed by her jilted lover, Hosie Bowers, aged 30, at her home near Topeka, Kan., after which Bowers

killed himself. Two earthquake shocks were felt at St. Louis and buildings rocked and the telephone service was disarranged. Shocks were also felt at Memphis, Louisville and in Illinois.

THE MARKETS.

10 May 12	New	York, No	v 7.
Hogs, St	K-Steers	\$3 75 G	5 35
FLOUR-M	inn. Patents	. 4 60 @	4 75
RYE-State	and Jersey	. 56 G	58
BUTTER	k White	. 15 0	451/4 221/4 111/4
	CHICAGO.		28"
CAMPI E-E	ancy Beeves	15 M @	5 58
Texas S	teers Beef Steers	3 40 6	4 30
Plain Be Common	ef Steers	. 3 00 0	3 85
Heavy E	orted Light Shipping dixed	4 96 6	5 25 5 10 4 50
BUTTER-C	Creamery	3 15 6	4 10 2114
Dairy EGGS—Fres	h	14 0	184% 22 50
MESS PORI	(per bu.) K—Cashh	. 11 50 61	11 62
GRAIN-WI	heat, December.	17740	78%
Barley, H	ancyy	57 0	60
Lije, Me	MILWAUKEE		
Corn. De	heat, No. 1 Nor's	\$ 8214 0 4614 0	8214
Oats, Sta Rye, No.	andard	. 55%0	38 57
	KANSAS CIT	Y	
GRAIN-WI Corn, Dec	heat, December,	3 57%0	8714
Rye, No.	2 White		4914
CATTLE	ST. LOUIS,		5 15
	eef Steers eers	4 40 0	3 50 5 19
Butchers	Best Heavy	4 85 0	5 15 3 60
級	OMAHA.		