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EDNESDAY, MAY 26, 1915.

have with un again the comment "crations."

Au revoir, Bankers, you are IT, with nany of us nowadays.

The Rubicon has beca crossed again, but as yet Rome is free.

A study in colors: "Future Black for Auto Demon White."

Beer and Vaudeville Called Negro's es,-Headline. How about a razor

Italy draws the first blood, but old con Hinder, berg has not yet arrived

What a fire opportunity to tack on war prices on Ifalian (California related) olives.

an ordinance is being prepared in in vain

of Milk and

ents have evi ir calendarsph should have death's door again

s bout time the court district was

grown extensively in so we suppose that the other two powers of

ean battle front

#### THE BANKERS MEETING.

The meeting and mingling togethe a bankers or members of any on-

the people today. As was admirably discussed at the banquet last evening, organizations are not for the purpose of trying to hatch up some scheme to try to "beat are for the purpose of making every man better equipped to do the work 

We are glad that the bankers were in the city yesterday, and we thank them for the nice things they said about our city and county. Anderson is always ready and willing to entertain organizations who can boast of such a set of gentlemen.

#### WAR'S GREATEST RESULT.

What will be the most significant results of the war in Europe is a thought that has occupied large space in the mind of the student who has attempted to pierce the smoke of bartle with his mind's eye and see the world as it will be when the terrible conflict now raging has abated and the fury of the nations has been turned into the pursuit of things peaceful and humane.

As we stated some time since, the atelligencer will publish brief thought of geographical changes that ional letters on subjects of will come as a result of the war is an engaging one. Now that Italy has entered the lists, this problem is enlarged, as it is generally agreed that this nation has gone into the war for what she can get out of it in the na ure of additional territory.

> Changes that will take place in the forms of government, and there most surely will be, le atill another engaging line of thought. But we have it from an Atlanta divine, the Rev H. M. DuBose, pastor of the First Methodist church of that city, that neither the geographical nor the governmental changes to be brought about will be the most significant results of the war. The "new world consciousness" that will come out of the conflict is, in the opinion of this minister, to be the most significant result.

> In a sermon last Sunday, we are told, Dr. DuBose analyzed the war. pointed out what must be the inevitable results as to political changes,

and concluded by saying. "A new world thought characterized by a new consciousness must come," he said. "A universal reverence must fruit from this world consolousness. Will this war leave the vild where it will feel a true humillation and express a true penitence for the pride, the arrogance, and the hate of its years? If Christ be not fully accepted and enthroned in the world's heart, all its suffering will be n vain; it's victories will turn to de-

As to the political changes he fore-

sees, Dr. DuBose said: "A new Serbo-Slavic empire will rise out of the eastern provinces of the dismembered Austrian empire and the existing Serbian States; there of Georgia have come to consider the case of OFS, we'll will be a new Bulgarian power; a Lee M. Frank. They are thinking quietly and and the existing Serbian States; there e stuff be- new Greek power, including the anis to elect cient Ionian shores and isles; the restoration of the long-lapsed Jewish integrity in Palestine; the restoration of Constantinople as a Christian capital; a realignment of the Teutonic people into one homogeneous State; the political reorganization of Russia; the repatriation of all separated French people; the restoration of the lost Italian provinces, and the establishment more firmly of England in the primacy of the seas."

### PANAMA-PACIFIC EXHIBIT.

"Prosperity Statistics" as given in the National W. C. T. exhibit at the Panama-Pacific Exposition show many things of interest to the student of economics. For instance, that there hundred farmers in dry Kansas, while there is but one to every one hundred farmers in wet Missourl. The Japaese bell cast in bronze, made entirely of the pipes of the thousands of giving up smoking conr pipes to Mis Mary

### PRESS COMMENT

(Charlotte Observer.)) When Marconi got to talking about sendin gtelegrams without the use of vires the country was inclined not to day believe him, but thise who had given thought to Edison's accomplishment in the field of invention were pre-pared to look for almost anything. But with all our faith in modern in-ventive genius, we are inclined to balk at Marsoni's promise o fa trick by the use of which one may see through a brick or stone wall. Marconi, however, says he is at work on a cemara that will make a wall transparent, and the world should be pa-tient. The King has called Marconi to return to Italy. He is a reserve officer in the engineering corps of the Italian army, and evidently he does not expect much of a war, as he says he may complete his engagament in Italy and return to the United States by September. And the people will Join The Observer in the hope that Marconi will prove as good a war prophet as a prophet of invention.

#### An Indianapolis Incident (The State.)

The business of policemen is to keep the peace-not to shoot malefactors except in emergencies-when it is necessary, for example, to save

In some of the great cities, London notably, policemen are not armed with pistols. Respect for law is universal in Great Britain and the police officer seldom needs more than his

night stick. have his pistol, but that is all more reason that he should be trained not to use it unless there is no other alternative consistent with public safety. Entirely too many men are slaughtered by policemen, constables and deputy sheriffs in the United

In Indianapolla two or three days ago two or three negroes were fight-ing. When policemen arrived the negroes resisted arrested. Although the negroes were on the ground scufther floor of the Pacific at Honolulu

(Charlotte Observer.)

The First Presbyterian church of Charlotte owns space in each Satur day morning Observer in which is advertises the morning and evening services for the following day. The advertisements yesterday gave the subjects which will be discussed by Doc-tor Folston, the pastor, and there was also information about the musical features. For years past this same matter has been customarily given in the local columns of the paper, custom that had become common church news carried in the form of an advertisement has the advantage of the better emphasis. It is more direct and the better calculated to hold attention at i make an impresion. We have no doubt that through ple theh First Presbyterian church tendance, in consequence of which it will become a still greater instrument for good in the community.

Submarines

(Augusta Chronicle.))
The shipbuilding yar is at Fore Riv er, Mass., have turned out ten sub-marines for Great Britain in five months. At that rate, American shipyards, private and public, could provide us with several dozen modern submarines in six months' time, if they were needed. We could take over those British boats, too, in an emer-gency just as the British government appropriated and paid for foreign-owned vessels of war that were build ing or waiting for delivery in her shipyards when the war broke out. As matters stand, we may regard those ten submarines as a potential reserve of our own navy. tain anyhow, during the war, without violating our neutrality-which is, already, pretty badly strained.

#### Our Crippled Submarines. (Charleston Post.))

fling, a shot was fired by an officer and three broken down or run afoul and one of them was killed. during the first two days of the war and one of them was killed.

There is no more excuse for the killing of a negro by policemen in a Southern city than in a great Northern town, such as Indianapolis is. Indeed, the behavior, generally, of negroes is far better in the South than in the North.

during the first two days of the war game in which the fleet is engaged off the New England coast; it looks as if there may have been more in the charges by critics before the congressional committee last session than negroes is far better in the South Secretary Daniels has been willing to allow.

### Text of the Formal Declaration of War Presented by Italy to Austria-Hungary

The Duke of Avarna, Italian Ambassador to Austria, presented Monday afternoon to Baron von Burian, the Austro-Hungarian Foreign Minister the following declaration of war:

Vienna, May 23, 1915. Conformably with the orders of His Majesty the King. His august Sovereigh, the undersigned Ambassador of Italy has the bonor to deliver to His Excellency, the Foreign Minister of Austria-Rungary, the following communication:

"Declaration has been made, as from the fourth of this month, to the Im "Declaration has been made, as from the fourth of this month, to the imperial and Royal Government of the grave motives for which Italy, confidently in her good right, proclaimed annual and henceforth without effect her treaty of alliance with Austria-Hungary, which was violated by the Imperial and Royal Government, and resumed her liberty of action in this re-

"The Government of the King, firmly resolved to provide by all means a "The Government of the King, armly resolved to provide by all means at its disposal for safeguarding Italian rights and interests, cannot fail in its duty to take against every existing and future menace measures which events impose upon it for the fulfillment of national aspirations.

"His Majesty the Knig declares that he considers himself from tomorrow

in a state of war with Austria-Hungary."

The undersigned has the honor to make known at the same time to His

Excellency, the Foreign Minister, that passports will be placed this ver, day at the disposal of the Imperial and Royal Ambassador at Rome, and he will be obliged to His Excellency if he will kindly have his passports handed

AVARNA.

### Commute Frank's Sentence to Life Imprisonment

To whatever extremes of passion the popular unind may be sweet, reason eventually regains its sway; after the wind and the eartquake and the fire there lways speaks "a still, small voice." It is in this spirit that the people profuedly of this man who stands in the deep-ening shadow of death. They look back upon his trial, which was conducted amid the frowns and clamor of a packed courtroom and the recall that in the subsequent reviews of his care by higher courts questions of legal procedure alone were passed upon. They realise that the conential evidence and the broad merits of his cause have been presented to only one jury, and that a jury which sat under the glare and against violence. It is no reflection upon the statement of the jury which sat under the glare and against violence. It is no reflection upon the statement of the jury which sat under the glare and against violence. It is no reflection upon the heat of mob consciousness. Poundering these things, fair-minded people ask, "Can our State afford, in honor and justice, to hang a man.

ne power that can act as reason and conscience low require; and that power is vested in the wested in the State Board of Pardons and the Governor. It is for the Board to recommend and for the Governor to determine whether Frank shall be hauged for a crime of which he has not been proved guilty and of which many believe him innocent, or be granted a commutation to life imprisonment. Upon their decision depends not only the life of a man but the good name and integrity of a com-

on years ago has April these gradients and point may not be a general factory of which she was marked. The harve of the crims natural on points feeling afficus, and the fact of a scholantial science to identify the discussion of the points of the scholantial science to identify the discussion of the points of the scholantial science to identify the discussion of the scholantial science to identify the scholantial points.

and magnified. The chief and, indeed, the was a neero of criminal record, who implicates himself in the crime that he charged to Frank. On this negro's unsupported testimony, Frank was convicted

Furthermore, the atmosphere within and without the courtroom was such as to make a fair trial impossible. The jury was conand clamor of a packed courtroom and the choices of a threatening crowd upon the vented sometimes in noisy outbreaks, their apstret; and remembering, they ask, "Was it possible that justice could then be done?" They ward the defendant. The courthouse were thronged with an ominous crowd, and it is a matter fo common know-ledge that in the closing hours of the trial the who really has not been consisted and whose blood, if he be innocent, will rest upon our heads in tragic and everlasting shame?"

Thus the public thinks; but there is only that surcharged the Frank trial from beginning

The presiding judge himself declared after wards from the beach that he was not convinced of the defendant's guilt: but in as much upon the evidence he refused to set the verdie aside. And to this hour, no court has reviewed the evidence on which Frank was convicted. The case has been appealed twice to the su-presse court of Georgia and twice to the unpresse court of the United States, but in ever instance the questions considered and decide were wholly questions of law and of legal pro points there were strong dimenting opinions in both the State and (the United States suprem



There's never any hitch in getting your money back if our clothes fail to give satisfaction.

Yet in all of last year not more than half dozen boys' suits were returned to us, the while hundreds of other suits were "hitching to wagons," "climbing trees," and "playing ball."

But service isn't all that goes into our boys' clothes.

The designers give just as much care to perfecting our styles for boys as they do our styles for men.

Who will gainsay that boys' clothing such as ours isn't the truest sort of economy:

Boys' Suits from \$3.50 to \$12.50.



### **ENGLAND'S MASSIVE 36-INCH GUN**

These are the days of the big gun- | but we have to remember the 50 | are being used in the great conflict of ponderous ordinance on land and years which have passed since the sea. Yet, curious to say, half a cen-

tury ago England produced a weapon which threw a projectile greater in weight and larger in diameter than any which has been made since.

The diffusion of the giant 36 inch more of the giant 36 inch m

The story of the giant 36-inch mortars of 1855-58, which threw a ball 36-inches in diameter and a ton in weight is full of details of extraordinary in-terest. It is a story, too, of trumph and failure, in the face of all the dif-ficulties of new experience.

England was at war in the Crimes.
A great Prime Minister was at the head of the government in the person of Lord Palmerston, and to him went an engineer, Robert Mallet, with its proposal for the construction of a huge mortar with which to help the allies.

The inventor made good his case, and, with characteristic energy, Pal-nerston addresse da letter to the Lieutenant general of the ordinance in the following terms:

"I am so fully satisfied with the probable success of Mr. Mailet's scheme that I am willing to take up-on myself, as first minister of the crown, the full responsibility of carrying it into execution; and I, therefore, request that you will, without the slightest delay, take the necessary steps for the immediate construction of two mortars upon the plan proposed. . . . The time is an essential clement in this matter, and months have already been lost in needless hes-

This letter ' as written on May 1, 1855, and six days later the firm of Mare, of Blackwell, submitted their tender to supply two mortars, built to the specification drawn by Mr. Mallet. The firm promised to deliver the mortars within ten weeks of the receipt of the order at a cost of \$24,-500 each, including the mortar heds. If the weight of the mortars exceeded tons each, they were to receive further payment at the rate of \$700 per ton. The board of ordinance had been given sufficient impetus in the by Lord Palmerston's letter. and Messrs. Mare's offer was accept-

ed on the following day.

Constructional Delay. Sad to relate, however, the huge weapons were not completed until a year after the termination of the Crimean war. Instead of 10 weeks. the time occupied in construction was no less than 96 weeks, and the mortars were not delivered until May, 1856. The delay was due partly to the bankruptcy of the contracting firm, but mainly to the unexpected difficulties encountered in the constructional work. When they were complete the two mortars were the combined work of three different firms

weighed no less than 42 tons, and had a length of nearly 13 feet. Beside a weighed no tess than 42 tons, and had of but 300 test of the test per second, motern 13.5-inch naval gun, weight followed. The trajectories of the ing some 80 tons and measuring more than 50 feet in length, these figures gree those of trench howitzers such

rying the trunnions—the cylindrical projections which are supported by the cheeks of the carriage—was of cast iron, 30 inches thick and weigh-

ing seven and a half cons.

The wrought iron breech piece was 70 inches long and weighed seven tons. This was strengthened exter-nally by two layers of wrought from hoops and a heavy ring. Into the breech piece was bored the powder chamber, 48 1-2 inches deep; this was cored from 14 inches to 9 inches in diameter.

The body itself consisted of three compound rings of wrought iron, ishing with a solid ring at the muzzle. These compound rings consissisted of 31, 10 and 11 hoons, respec-tively, the first mentioned being next to the breech piece, where the great-est powder stresses were fit. The largest hoop employed was 67 inches in diameter, the smallest 40 inches. To give additional strength six wrought iron bolts, nearly square in section, ran from the ring at the muzzle to the cast iron base. The mortar bed, to which the mon-

ster weapon was attached, was pro-vided with a screw arrangement a screw arrangement which allowed the mortar to be ele-vated at any angle from 40 degrees to 50 degrees.

Cast-Iron Shells

With the mortars 50 shells were delivered, these being contracted for at the rate of \$80 per ton. The shells were spherical and of cast iron. They were cast over cores consisting of two hemispheres, in which the burst-ing charge could be accommodated. Each shell was provided with a fuse. calculated that a

bursting charge of 480 pounds of pow-der could be used with the shell in actual warfare. At practice sand and sawdust occupied the space within the hemispheres.

Much delay was experienced before the trials of the new ordinance could be carried out, and it was then decided that only one mortar should be used. The other mortar constructed was never fired, and was afterward erected at the Royal Arsenal, Woolwich, where it remains to this day an object of much interest to the visi-

the venue of the trials. Those privi-leged to witness the firing were much impressed by the ponderous, but ma-jestic, flight of the great one-ton balls through the air. The velocity of the huge shells was in the neighborhood of but 300 feet or 400 feet per second. followed. The trajectories of the projectiles resembled in a marked degree those of trench howitzers such as the German "minenwerfer." which had entered the European arena."

on the Continent.

Preparations for the frials were not complete until October 15, 1857. The platform for the accommodation of the mortar cost \$750, and the funda-tion of Dartford gravel, which it was found necessary to make to receive the platform, cost \$1,500.

Firing was carried out on four days, extending over a period of more than nine months. The delay was due to mishaps with the mortar; for instance, after the fifth round was fired repairs costing \$250 and taking two months to carry out had to be effected. Details of some of the rounds fired are interesting and may now

The trials opened cautiously. The first round was fired with a modest charge of 10 pounds of powder, but the shell weighed 2376 pounds. The degrees 20 minutes and a range of 870 yards was obtained. The shell was afterward found entire at a depth

had penetrated in the soft ground of tre marshes.

The second round was fired with a charge of 20 pounds of powder. The elevation was the same as with the first round and the 2362-pound shell covered 900 yards in 13 seconds. This shell was not found after digging down 12 feet, and it was impossible to locate it then, even with a nine-foot

probe Shell Holes 80 Feet Deep.

Altogether 19 rounds were fired, but only the first shell fired was actually located. Colonel Walpole, the commanding engineer, was of opinion that the majority had buried themselves fully 30 feet below the surface. And there they remain to this day. It was estimated that to recover the weighty globes would have entailed an expen-diture of not less than 21 pounds

The greatest range obtained with the greatest range obtained with the mortar was at the 19th and last round, fired with a charge of 80 pounds of powder. The 2395-pound shell attained a range of 2759 yards; that is a little over one and a half miles, in 23 seconds, at 45-degree ele-vation. With this large charge the mortar recoiled only 15 inches. The heaviest shell fired at the trials was one weighing 2986 pounds; it had a range of just under the mile.

Such is a short account of one of such is a short account of one of the most remarkable products of ar-tillery genius in English. Circum-stances prevented the actual employ-ment of the huge mortars in warfare, but, as a celebrated artillery officer, the late General Lefroy, remarked: "Few will doubt that if the mortars had been completed in time, and Lord Palmerston's intention to send one to Sea had been carried out (and designs

### WIT AND HUMOR. \*\*\*\*\*\*

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Wonder Why.

A mule was in the act of kicking

Valuest at Berea

Uncle Pat Snyder in front of the blacksmith shop, but when he turned and looked at him right hard, the animal immediately jumped the fence and hurrled off across the field.— Altamount (Mo.) Times

What a Girl Can Do One of the authorities recently was asked whether a girl can love two men at the same time. I phobly not. But she can give a sufficiently life-like imitation of the passion to tool both of the men.—Topeka Capital.

#### \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* ODDS AND ENDS. \*\*\*\*\*\*

There are no trades or guilds in lceland, every man being compelled to depend upon his own skill for his supplies. The natives make their, own shoes, shoe their own horeses and manufacture their saddles.

The humb of the buffalo is not a mass of fat, but is formed by neural spines in length fully double those of domestic cattie, and by the huge suscles which lie alongside, and fill in the angle between these neural spines and the rub.

The thread of the silkworm is or bousandth part of an inch in dia

as of a secret process a dentist, converts flowers, aren culmal tlesses late

## IN MOVIE LAND.

Victoria Forde, the dainty maker of Al Christie's Nesto Comedy company, celebrated her nine-teenth birthday last Wednesday-that is, her friends celebrated it for by giving her a surprise party at her home in Hollywood. About seventy-five film favorites, Universal and otherwise, were present and a very enjoyable evening was passed.

Maurice Coxtello has grown weary of his cratwhile pleasant task of being a Vitagraph hero. His new debut will be in "The Heart of Jim Brice."

The horrors of war are to be take