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VOL. IX

EVARMINED REPORTED DINAY, NORTH CAROLINA, JANUARY 10, 1919

Ready For Early Peace Conf

London, Jan. 5.—The past week has Sea witnessed a strong general demand Germany will lose East Prussia, from the most influential British which will be joined to Poland, the

the data meridian its northern and the control of t

Strong and General Demand for be taken from Prussia, which took it from Denmark half a century ago. It It by the British Newspapers, may be restored to Denmark or remain Quick Action Needed to Check Advance of Bolshevism.

Advance of Bolshevism.

Advance of Bolshevism.

In the Kiel Canal, which cuts through the isthmus of this peninsula, will almost certainly be made neutrically giving ships of all nations the Lenders of the control of the co efit of a short route into the Baltic

also perfectly entitled to maintain full likely to be left in Turkish hands. Increase in our agricultural productions, contributes to the welfare, complete industry, and in its effects no other industry of other industry enclude the raw ma. home it was. Armenia will not be a whole; and this brings us directly industries and busine terials which alone can give them left under the rule of the Turks, who to the consideration of the importance

many states, except in a few const. spinules in the Boult, there oil mile.

Point for North Carolina. Regplations Will be Same as Before. \$81.00 Per Ton at Port

ment a few days ago that the Depart ment of Agriculture would distribute nitrate of sods to the farmers during cars at the leading point or port. The box of Wilmington is the distribution agency of North Carolina and already died of the United States, who

the rails which alone can give them applyment is the such rapid process for making Bulladvista that has been discovered.

The supplyment and Rolladvista that has been discovered by the addition of a large part of what was astrong that the presentation of the such and the process of the process of the such and the process of t

Experience, Observation and Study—Thirty Torte busining or an adversary across to the introduction and Study—Thirty Torte busining or an adversary across to the introduction and Study—Thirty Torte busining or an adversary across to the introduction and the political form of the control of t heartfelt regret at the passing of the billion dollars. Bankers in New York great man and the deepest sympathy divide the huge sum in this way; "Did you observe," said a mer of his most trusted advisors. The

The rettor some men do not work here of the Sponish was days; the

Rest on Knob Overlooking Sound:

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Rest on Knob Overlooking Sound:

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trame east end of the Gulf of Pinland, where it keeps its one port Kronson and the subsection of the contract of the Gulf of Pinland, where it keeps its one port Kronson and the subsection of the Gulf of Pinland, where it keeps its one port Kronson and all of central coincide roughly with the 30th meximal coincide roughly with t

arg and purhaps a small bit of west.

Pinland, cut Russia off from the Bei-The variety of the Observer is in the Sen everywhere except at the ex-

which the war has mode in the map of Europe, so far as the statesme decisions of the Peace. Conference. France and Italy are strengthened, Germany weakened, Austria out up and divided among five or six nationalities; Turkey expelled from Europe, the Russian Bear driven back against the North Pole. Nearly all the new governments will be republics.

GREAT PROGRESS

For years to come the United States will build ships for all the world. So
well build ships for all the world. So
we like President County of the
U.S. Flore Corporation. Our great
output of a wahing a 1918 will be
along toublet in 1919, he binks. The
ships will be rected to take the place
of home and by U.S. Creat at-

Colda Couse Orly and lott Selection of the south case of

Transformed Sections advantages of batter markets, schools, ity.

Prosperity Due to Fertilizers

fed just as we feed the stock that practically unknown it us. Ships bying work them or they will become too raw material from foreign shores in poor to even pay the cost and expense greater quintities and in this payre

Large sections of land in various. The commercial business is affected parts of the South Atlantic States, for in even greater proportion than the or ally years ago, required four farmer, himself, and there is no farmer for a cree to produce one bale of or in the South who is not benefited botton, which now, by intelligent farm- by the judicious use of commercial and geographers can now forecast the ing, made possible by the use of fer-fertiliser. Large groups give the or the equivalent, of other crops. Poybrty stricken sections of one or two to the consumer, while on the other generations ago have been transform- hand small crops not only increase the ed into populous and prosperous com- cost of production, but may increase in munitles. Our ability to rebuild and even greater proportion the price to make our lands more fertile has en the consumer. When harvests are abled people to live and settle in more abundant the consumer and producer desirable communities, and to enjoy alike share in the increased prosper-

> "back to the farm" meyement not only only on a very large of on a very a possibility, but a reality, Whatever may be the direct beneat, cess to the smallest as well as the It is obvious from a study of the sit, largest undertaking from the individuntion that the present prosperity and ual plant in the flower pot to the thougreater population in flouth Carolina sand acre cotton field.

the statement that the case wors out these who promote the industry.

away more cotton and grain. Chespons Cost of Producing Grope

churches and social conditions. Bet- Other means of cheapening the cost ter rural conditions have made the of production can be used production small scale, but fertilizers can be ap-plied with practically the same suc-

The first continues at the state of the stat Taking into consideration the cost matter that should receive thought and of fortilizers, statistics will bear out careful consideration at all times by

James Larkin Pearson

THE BLOODY YEARS ARE ALT. BEHIND THIS VEAR IS WHITE AND CLEAN THE GLADDEST, SWEETEST SMILING YEAR THE REPORT OF THE PARTY OF THE AND, OH, THE HEALING HOPE IT BRINGS!-AND, SMILING THROUGH OUR TEARS, WE WELCOME TO OUR HUNGRY HEARTS

THIS GLADDEST OF GLAD YEARS.

FIVE RED AND REEKING SERPENT YEARS ACROSS THE SANDS OF TIME HAVE LEFT THEIR AWFUL TRAIL OF BLOOD AND PAIN AND SIN AND CRIME; REPROPERSON AND THE PROPERTY OF THE PARTY OF WHERE ARE VESTORES (WHEWAS TURIED) THE SHINING, SINGING SOUL OF EARTH COMIES PURGED AND PURIFIED.

WE WILL NOT SOON FORGET THE PAST, THE STOREST AND THE PARTY OF SHELLING FOR ALL OUR SACRED DEAD ARE THERE ANTO HOLD (I) GARAGE BUT DET USTCOVER UP THE SCARS

THE ALEXON STORY OF THE STATE OF THE AND OF THAT WE MAY NOTED HAVE

MAKING BIG GUNS

This is the season of annual reports of Government officers. That of Major-General F. W. Coe, Chief of the Coast Artillery gives an idea of the great progress that has been made in big guns since this war he-gan. At the beginning of the war the Germans amazed and appalled world by brining out 16 inch guns for use on land. Such guns had been thought possible only on the sea or in forts. but the Germans moved them from place to place. Concrete emplacements were found ready for them, built by stealth in France and Belg-ium long before the war. With such guns the fortifications were quickly knocked to pieces. The war settled down into the trenches the only type of defensive works that can en-On entering the war the United States prepared to outdo the Germans. Bighteen-inch guns are now being made in the United States. There is a vast difference in power between a 16-inch sed 18inch gun. Gen. Cos says that the art of common-making has been brought to a point where 24-inch guns can be made here. The ordinary range of such a gun would be forty miles, but special types can be made to throw a much

greater distance if desired. The guns of our harbor defenses ore not up to modern standard, but the new guns could wreck an enemy fleet while it is far below the horizon. Such guns, planted near the entrances of our harbors, are needed, Gen. Coe thinks to insure our ships of war freedom to enter or leave our harbors without danger from enemy ships

Hay The New Year Billing You Prosperity and Happing

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