THROWS "BABY" AT FOE'S SUBMARINE

BLOWS UP THE U-BOAT

nteresting Revelations Made Regard-ing Work of British Mystery Ships Which Play Important Part in Anti-Submarine Warfare

London—Interesting regulations re-garding the work of British mystery ships which have played and important part in antisubmarine warfare are made by the naval correspondent of the Times. They show how British seamen have met German craft and cunning with British craft and cun-ning.

seamen in the the common trait and counting with the week the public has known nothing about the mystery ships, known in the nay's at the "Q" ships, although several officers, notably Capt. Gordon Campbell, have been decorated for their services on these vessels. Details and ce in he made public, as the Germans are becoming inware through bitter experience of the methods used against them.

[Raby" Blows Up Diver.

How a "woman and baby" accounted for a U-boat is told by the correspondent. The submarine ordered a vessel to surrender and iften few shells fatto it. The boats then left the ship. Beving on board a woman who ran up and down the deck with a baby in her arms, its if mad.

penving on board a woman who ran up and down the deck with a baby in her arms, its if mad.

The U-boat came alongside the vessel and the woman hurled the "baby" is that the year has been as the pension of the submarine. The "woman" was decorated with the Victoria cross, submarine. The "woman" was decorated with the Victoria cross, the first mention of a myster yilly was in the case of the Barnlong, which on August 192, 1915, sank a U-boat after the torpedoing of the British liner Arabic.

It will be remembered, he says, that the German government protested that thee German government protested that there was nothing to indicate the Barnlong class was probably not the first in which a ruse was used, and since then the disquising of air-and vessels as financely merchantness for dealing with submarines has attained considerable dimensions.

"Hoyl's and means," adds the naval

innocest merchantmen for dealing with submarines has attained considerable dimensions.

"Howts and monns," adds the naval correspondent, "went up in Germany about he treachery of British seamen, but the German allegations curlously ceasedht the bestinning of 1916. These allegations inforded a typical example of German mentality, for they jacored the fact that in every case the U-boat was an actual or potential assailant and airy ruse of war is cinsidered legitimate by them except when employed against Germany."

It should not be forgotien, he continues that the Germans designed myster ships for commerce destruction. The British commanders showed much langeality in deviating plans for trapping submarines.

Hayettek is Fleating Fort.

meen ingentity in everyang puns retrapping submarine retrapping submarine retrapping to the provided of the provided retrapping to the provided retrains the provided retrapping to the provided retrapping to the provided retrains the

NEVER TARDY IN 50 YEARS

eticut Man Prided Himself That te Had Never Been Late at Work.

Britain, Conn.-Henry Good-New Britain; Conn.—Henry Good-rich, jagod innety-four, who died re-cently at his home here and who re-tired ten years ago after being em-ployed for 50 years by the P. & F. Cor-bin Manufacturing company, prided himself on the fact that during all the himself on the fact that during all the years of his employment he had never been late at his work. When the recent daylight saving plan resulted in the pushing of the clock one hour sheal Mr. Goodrich refused to comply with the povernment ruling, saying that he had lived 94 years with the clock on the same schedule and saw as

"Woman" on British Decoy Ship
Decorated for Outwitting
Germans.

Tramp steamer was crossing the North
sea when a submarine ordered the
sea when a submarine or ordered the
sea when a submarine ordere

with which he intended to shik the vessel were brought on deck around the coming tower.

The commander of the tramp steamer by careful unneuvering brought the submarine within range of his concended armament so that it required only a shell or two to explade the bombs and blow they beloat out of the water.

Capt. Gordon O. L. Camphell, then a commander, was decorated with the commander of the c



ODING WAR WORK

Lady Norman, wife of Sir Honey Norman, privy councillor of the Brit-ish parliament, is now engaged in war-work for the English younded. Lady and Major Norman have established

TANK UNIT IS|READY

"Treat 'Em Rough" Finish Training in England.

First American Battalion is Taught by Veterans of British Tank Service.

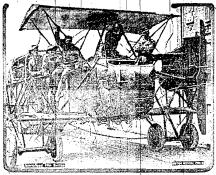
With the American Acmy in England.

With the Companies of both in the Companies of the Service in the England. England englated with the most pindern of the minute ships, the new force will give an excellent their pupils have adapted titionselves of the American Companies and their approvant of the manufaction which is a most pindern of the minute limits of the England in With the Companies and the England in With the England in th Veterans of British Tank
Service.

With the American Army in Entained—Another consignment of American man power, that intight be labeled "Made in England." Is ready for shipment to the western front, it is she personnel of the first American tank has talled.

Trainged by veterans of the British tank service and equipped with the most nichten of the land war Salps, the new force will give an excellent account of itself. The British concless of the American crows have kepressed their approval of the manner in which their pupils have adapted themselves to the operation of the nichtins and their pupils have adapted themselves to the operation of the nichtins and with the pupils of the pupils have adapted themselves to the operation of the nichtins and pupils of the pupils of the

REMAINS OF A GIANT GERMAN PLANE



The remains of a giant German plane, which was downed by British alr fighters, being towed to a position far behind the buttle line.

YANKS CARD INDEXED

With the American Army in Eagland and Property of the big army machine he is studied led rearrent and until the little carps of the hould not feel certainly the Eight and an of pen-qued and careful officers have completed the examination and the converged and careful officers have completed the examination for the property of the backs of locusts found at Spruce Hollow means fund a scrutily of the demands often determine the part they are to the big series and property of the part of the big army machine he is subjected threat control of the size of the si

WINGTON ENTERPRISE

PROFITED WHEAT

TREATING WHEAT

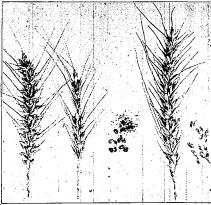
M. A. C. Finds Concentrated for management of wood altohol to prevent the formal of wood altohol to prevent the formal of wood altohol to prevent the formal formal delayde. This substance is the whitelist, iglistike, or the importance of the wind of solutions, especially flower formal delayde. This substance is the whitelist, iglistike, or the importance of the wind of solutions, especially flower formal delayde. The wood altohol to prevent the formal formal delayde. This substance is the whitelist, iglistike, or the importance of the wind of solutions, especially flower formal delayde to the advisor.

OVERDOSES ARE DANGEROUS

Method is Perfectly Safe, Avers Coons, if Spray is Applied Exactly as Rules Say.

By DR. G. H. COONS, Department of Botany, Michigan Agricultural College.

Enst Lanking, Mich. — With the stress of the war, losses to the cereal control of the war, losses to the cereal control of the war in the prevention of the word of the war in conditions, preferably in the spraw where quick drying of wet grafts to the cereal control of the word o



Smutted Wheat on Left-Healthy Wheat on Right

smutted Wheat on Left—Healthy Wheat on Right in a few minutes treat his grain for planting. In this new treatment all per to 100 to 200 of water, the action of the grain is avoided and after the requisite covering the grial in a sist ill more marked. From inflant plant in the fighting of out smut, it is frue that in spite of the well-known effector of formaldehyd editured one plant in control stinking shows the control sho

martiel advantages as a time and he her sever. Abuse Methods.

The use of the method in 1917 confirmed abundantly the experience of the Kent county farmers and inpuy fields were treated by this method. There have been causes, however, where farmers injured their grain by, thus treatment. Study of typical bases of seed injury has shown that in near the confirmed and instances to in injurient bases of seed injury has shown that in near the confirmed and instances to in injury the property of the method lends their countries. The most common mistake, made by the farmers was in applying an overdose. The directions call for one plant to be surayed on 50 bushels of grain. Some farmers with ten bushels to treat inpilied the entire plant to this amount and as a result hadly injured their grain. Also, authough the directions explicitly stated to cover executed for the directions explicitly stated to cover executed for the directions.

atthough the directions explicitly stated to over "exactly four hears," some farmers covered the grain overlight. This occasionally killed the heed.

Other cases of weakening of stand have arisen from holding the treated grain for some time before pinning. Indury from this cause has arisen as well with control of the co

can be given by the simply, conceinated method without inlivity to the wheat. The following methods my ercommended for less this year. But fairness are citizened that it is the case are to follow directioned that it is the case are to follow directioned that it is the case are to follow directioned that it is the property of the case of the

or grain, tureful as a declar and a control as a media. Sprinkle the grain aufil throughly we with a solution made with one pint of formaldelyde to 40 gallons of water.

Cover with blankets or sacks for the bours.

hours.

So had thinly to dry and sow withDy hours.

Formulely de treatments are necessary for crop protection, but they must
be given carefully and with scrupilous
attention to directions. Either method
will give satisfaction with clean, bright
grain planted in good growing weather.

MANY SHEEP KILLED BY DOGS

Ways of Preventing Ravages by Ani-mals Are Suggested by Agricul-tural Department.

mals Are Suggested by Agricultural States Department.

(Prepared, by the United States Department of Agriculture.)

Uniformistate laws are advocated by the United States department of agriculture as being the most effective method of dealing with the sheep-killing dog. Investigation by the department among sheep owners in 15 states east of the Rocky mountains shows that out of a total of 8,830,402 sheep in the 502 counties reporting, 3,4053 were killed by dogs in one year (1913) and were paid for by the counties. At this same rate of loss in other fact states the total annuals and the same rate of loss in other fact states the total annuals and the same rate of loss in other fact states the total annuals 20,700.

But these figures are based only upon the number actually paid for, and it is more than probable that the true losses far exceed this. It is known that many sheep are killed which are never reported to the county official. In 1913 crop reports in 30 states submitted estimates which showed that the number of sheep in those states, could be increased 150 per cent without flisplacing other live stock. Such an licrosease would place approximately 3,4000,000 more sheep in these states than there are now. Of 1,411 answers received to the question as to whether sheep raising is profitable in the farm states 887 answered "ves." Of S94 answers as to the causes preventing increase in the numbers of sheep 531 said. "Dogs."

USE SELF-FEEDERS FOR HOGS

USE SELF-FEEDERS FOR HOGS

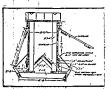
Device Will Give as Good Results as Most Expert Hand Feeder—Time and Labor Saved.

Most Expert Hand Peeder—Time and Labor Saved.

(Grepared by the United States Department of Agriculture)

Thy means of the self-feeder the average farmer will, have as good results as the most expert hand-feeder, and the results will be obtained at much less expense of time and labor. For the average farmer there is little doubt which method is the more economical, for the self-feeding system is nationally which method is the more economical, for the self-feeding system is nationally which method is the more remained in the self-feeding system is nationally which method is the more rapidly, and consequently gains are more rapidly, and consequently gains are more rapidly, and consequently gains are more rapidly and the more than the increased feed consumption and the more rapidl daily gains are not made at the expense of efficient use of the feed. On the contrary, a smaller amount of feed is consumed in making pork, which is each. The last and one of the more timportant advantages to the farmer at this time is the saving of labor, for although daily watch must be kept on the self-feeder to see that each compartment is well supplied and lott dogged, this requires only a fraction of the time necessary to hand-feed the same hogs several times a day.

The self-feeder may be adapted to the use of any kind of grain or feed, although shelled grain and ground feeds are junest commonly used. It



Ohio Self-Feeder-End View, With End Siding Boards Removed.

Ohlo Self-Feeder-End View, With End Siding Boards Removed.

mey, be adapted to handle ear corn, but ison & feeder must be of, large size and heighly made in order to hold sufficient irrinin to feed a builch of hogs several days without refilling.

In order that the self-feeder may readily be adapted to different kinds of grains it abould be constructed with some means of regulating the opening flyrogsh which the feed gasses. For example, cornment or harley requires a smaller opening to prevent too rapid a flow of grain, than is required in the case of shelled corn. A well-constructed self-feeder will last a number of years, and as it may not always be convenient to feed the same grain every season some provision must be made to accommodate different sizes of grains.

Care should be taken to see that the self-feeder is always supplied with

of grains.

Care should be taken to see that the self-feeder is always supplied with self-feeder is always supplied with seal feed, for flow part of the ration is missing the pigs will naturally eat an increased amount of any other available nutrient, and in such a case will make very poor use of it. For example, when tankage and shelled cornenstitute the ration, if corn were to become exhausted the shoats would naturally eat a very large amount of tankage, which would not only fall reduce rapid gains, but would in crease the consumption of a very light priced feed. Too much emphasis cannot be placed upon this point, for the beginner its apt to become carriess it the use of a device which does het require constant care.