CASS CITY CHRONICLE.

Vol. 14, No. 5.

H. S. GRADUATES

COMMENCEMENT ADDRESS WILL

BE GIVEN THURSDAY EVE-

NING, JUNE 13.

Will Represent Re-union of

Class in 1928.

Class of 1918.

Marie Benkelman Carrie McGregor

A class of 23 members will be grad-

Commencement week exercises com-

mence Sunday evening, June 9, when

the baccalaureate sermon will be de-

livered at the Baptist church by the

Laura Bigelow

Esther Cridland

Helen Carpenter

Jeanetta McCallum

William McInnes

Christie MacRae

Irene McPhail

Fern Seely

Roy Harris

William Walters Neal Johnson

Ruby Watson

Louisa Smith

Clarence Burt

Irene Bardwell

Helene Bardwell

Helen Wilsey

Neva Johnson

Lucy Withey

next month

Rev. W. F. Zanders.

Ione Striffler

Zelma McKenzie

CASS CITY, MICH., FRIDAY, MAY 31, 1918

12 PAGES

CASS CITY WINS CO. BANNER.

Local W. C. T. U. Adds Greatest Num-

ber of New Members During Year.

The Tuscola county W C. T. U. convention at Kingston Thursday and Fritay of last week was well attended and full of inspiration. The following delegates from the local union were present: Mrs. M. J. McGillvray, Mrs. Robert McInnis, Mrs. M. M. Schwegler, Mrs. A. J. Knapp, Mrs G. A. Striffler, Mrs. Elmer Allen, Mrs. F. L. Porter, Mrs. Travis Schenck and Mrs. Johnson. Mrs. Robert McInnis was the reporting delegate

The Cass City Union were highly elated when they received the banner for Tuscola county. This was present-ed to Mrs. G. A. Striffler, president of the union. The delegates were loyally entertained by the ladies of the Kingston union and wish to express their appreciation. The convention will be held at Cass City next year.

MEET NEXT FRIDAY

Championship Base Ball Game among County Schools Will Be Decided at Caro Same Day.

The annual track meet of the Tuscola Co. Athletic Association will be held at Caro on Friday, June 7, when perfunctory, and is not intended to cut members of the following schools will participate: Akron, Caro, Cass City, hem. State railroad or rate commissions ville, Millington, Reese, Unionville

> 100-yard dash. 440-yard dash. Mile run. 880-yard run. Hurdle race. 220-yard run. Running high jump. 12-lb. shot put. Pole vault.

Two base ball teams will compete

LOCAL ITEMS.

Rev. S. Cormany was a caller in Caro Monday.

base ball season Thursday when Caro trounced the local nine by a 10-1 score. The game was played at the county seat.

A daughter was born to Mr. and

Newly Elected Officers of Eastern WILL NUMBER 23 Star Invested with Positions. At the meeting of Echo Chapter, O. E. S., last Wednesday night, the following officers were installed. Mrs. MESSAGE FROM MR. HOOVER Mabel Bayley acted as marshal for the vening: Marian Read, Worthy Matron. Charles Travis, Worthy Patron. Mrs. Belle West, Associate Matron. Class Day Exercises on June 12 Mrs. Dora Fritz, Secretary. Mrs. Belle Knapp, Treasurer. Mrs. Iva Mudge, Conductress. Mrs. Lillian Wood, Associate Conductress

OFFICERS INSTALLED

- lain. Mrs. Edith Champion, Marshal.
- Five Points of Star-

- Mrs. Mary Holcomb, Martha

36 NEW BOOKS ADDED uated from the Cass City high school

> They Will Be Available Next Wednesday; List of New Books and

On Tuesday evening following, the juniors will give a banquet in honor of the seniors. Class Day exercises held on Wednesday evening, June 12, will represent a re-union of the Class of 1918 in 1928

when members of the class will review old scenes back in the "teens" and tell what has transpired in the ten years that have elapsed since graduation. The four honor positions of the Class

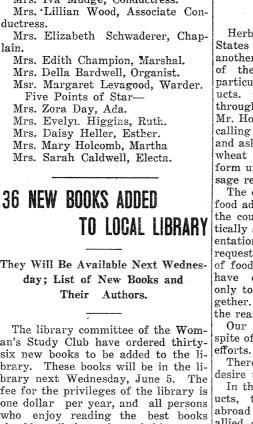
of 1918 were awarded as follows: Helen Wilsey, valedictory; Esther Cridland, salutatory; Neal Johnson, oration; Laura Bigelow, class history.

Commencement exercises will be held at the opera house Thursday evening, June 13. Prof. Webster B. Pearce of the Central State Normal will deliver the commencement address on the subject, "The Measure of an Education."

MICHIGAN FARMERS NEED NORE SILOS

Lessen Risks with Crop, M. A. C. Declares-Urge More General Building of Them.

A tendency on the part of numerous Michigan farmers to abandon their plans for the erection of silos is being reported from many sources in the state, according to Prof. J. F. Cox of the M. A. C. department of farm crops. Acting on this information, the department is warning corn growers who lack silos that it will be du-



should avail themselves of this opportunity. Enroll and read these new books.

Following is the list of new books added:

"Oh, Money! Money!" by Eleanor H. Porter.

"The Road to Understanding" by leanor H. Porter. "Green Fancy" by Geo. Barr Mc-

lutcheon. "Wildfire" by Zane Grey.

"The Soul of a Bishop" by H. G. Wells.

"Carmen's Messenger" by Harold Bindloss.

"The Major" by Ralph Connor. "The Dwelling Place of Light" by Winston Churchill.

"The Light in the Clearing" by Irving Bacheller.

"The Strain of White" by Ada W. Anderson.

"The Heart of the Red Firs" by Ada W. Anderson.

"The White People" by Frances H. Burnett. "The White Ladies of Worcester" by

lorence Barclay.

"Red Pepper's Patients" by Grace S. Richmond.

"The Second Penrod Book". "Penrod and Sam" by Booth Tarkigton.

and J. W. Fenn, were in attendance. Situation Regarding Wheat Is Most Home Guards. The church was well Serious in Food Supply of Allied World. Herbert Hoover, of the United this day shall be unto you for a me-

States food administration, is making morial."-Ex. 12:14. Mr. Young paid of the nation to conserve food, and particularly wheat and wheat products. In the various churches throughout the land, a message from Mr. Hoover was read from the pulpits calling attention to war requirements and asking the people to abstain from wheat and wheat products in any form until the next harvest. The message reads as follows:

A STRONG APPEAL

IS MADE TO PEOPLE

READ IN VARIOUS CHURCHES

ON SUNDAY.

The confidence of the United States food administration that the people of the country would respond enthusiastically and wholeheartedly, upon presentation of the facts, to any necessary requests for reduction in consumption of food, has been fully justified. We have demonstrated our ability, not only to think together, but to act together. This response of the people is the reason for the present appeal. Our work is not yet complete, in

spite of the encouraging results of our There are certain matters which I

desire to stress at this time. In the case of meat and meat prod-

ucts, the necessities for shipment abroad are very great. Whereas the allied consumption has been reduced to an average of about one and onequarter pounds per person per week, we are today enjoying an average of about three and one-quarter pounds per person per week. This division is inequitable. An understanding of these facts will justify our request that the consumption of all meats, including poultry, as nearly as possible be reduced to two pounds per week per person over four years of age.

In the case of sugar we are embe conserved for this purpose.

But the situation with regard to wheat is the most serious in the food supply of the allied world. If we are John Whale, Respected Citizen, Laid to satisfy the minimum wheat requirements of our armies and the allies and the suffering millions in the allied countries our consumption of next harvest must be reduced to approximately one-third of normal. It ill two weeks. is inconceivable that we should fail in

John Whale was born in Essex, this crisis. For each of us who can England, on March 23, 1830. At the human suffering it is a privelege, not and in 1854 he married Miss Mary tests are looked for particularly from Kingston township, James of Deckerneed a larger bread ration than those ville and Arthur of Detroit, survive their parents. In 1881 Mr. Whale was married the second time, taking Miss Isabel Higgins as bride at Guelph, Ont. They moved the same year to Michigan, settling on a farm in Kingston town ship where Mr. Whale worked at his trade as mason as well as tilling the soil. About 18 years later they moved to Cass City where they have since resided. Mr. Whale united with the Odd Felhas with Cass City Lodge. Besides the three sons, he is survived by his wife and nine grandchildren.

filled and the music was especially fitting for the occasion. Rev. J. D. Young, pastor of the M. E. church, spoke from the text, "And

MANY ATTEND SERVICES

Churches Unite in Honoring Heroes

of the Sixties.

Memorial services were observed in

Cass City Sunday evening at a union

meeting at the Evangelical church.

Six members of the local G. A. R., H. B. Snyder, Hiram Baxter, C. S. Bixby, Robt. Cleland, Ogden Atwell

another strong appeal to the people all honor to the heroes of the sixties and said the same patriotism shown during the Civil War is present today. He spoke very forcefully and outlined in a masterly way the huge sacrifices made by the veterans of the sixties and by a series of figures showed a surprising percentage of men in arms during those stirring

days The evening's offering was given to

the Red Cross. TUSCOLA TO LAUNCH **BIG W. S. S. DRIVE**

As Soon As the Red Cross War Fund Is Secured.

Immediately following the present lrive for the Red Cross war fund, an intensive campaign will be opened in Fuscola county for the sale of war savings stamps. Although other sections of the country have been active in their sale for some time, Tuscola county has been the laggard and is far behind in the raising of funds As a result of from this source. conditions, State Chairman these

W. Hubbard of the National War Savings Stamp committee has appointed a new organization for this county with Frank B. Ransford as chairman. F. S. Riley has been chosen director of sales. J. W. Braun is director of publicity.

Sub-committees are being organzed in the various towns and townships of the county who will have charge of this great work in their respective localities. Schools, churches, home guards, boy scouts and all other organizations will lend material as-

sistance in placing war stamps in the

possession of every individual in the

county. DIED AT AGE OF 88

to Rest Wednesday.

John Whale, for 19 years a resident of Cass City, passed away at his home wheat in the United States until the on Main St. west, on Monday, May 27, at the age of 88 years. He had been

age of 20 years, he sailed for Canada state commissions for changes, pro-Lewis at Drayton, Ont. Mrs. Whale the states having already well estabdied in 1879. Three sons, Jonathan of lished rate systems. Among these are low fraternity in March, 1882, and all the numbers are by children will long cherished his membership be given at the Presbyterian church

McADOO ORDERS FGT. RATES RAISED 25 PER CENT; BOOSTS PASSENGER FARES.

TAKE BIG JUMP

They were escorted by the Cass City State Railroad or Rate Commissions Have No Authority to Change the Rates.

RAILROAD RATES

Washington .- Examination of Director-General McAdoo's order raising freight rates on a basis of 25 per cent and passenger fares to 3 cents a mile, and abolishing all lower intra-state freight and passenger rates, indicated that the average increase will be higher than 25 per cent. Additional revenue from the increases is estimat-

ed at \$800,000,000 to \$900,000,000. Many changes and readjustments Many changes and readjustments will be made by the railroad adminis- ANNUAL CO, TRACK ! tration, either on its own initiative after receiving suggestions from shippers and state or local authorities, or by order of the interstate commerce commission, which has power to review and modify the schedules.

This will not prevent the new rates from going into effect, however, pas senger fares on June 10 and freight traffic on June 25, for the commission gave its approval to the rate order without hearings. This action was off later complaints and hearings on them.

have no authority to change the rates, and Vassar. the railroad administration holds, even though many provisions of the new order more than double the charges for short hauls within states. The director-general explained in a telegram to chairman of state commissioners, however, that he will welcome suggestions for readjustment of rates on intra-state traffic.

Analysis of the new showed that for hauls of from 5 to 50 miles, particularly in states which have their own intra-state classifica- for the county championship. Cass tions, rates will be raised by varying City, Caro and Akron stand highest in amounts ranging from 25 to 150 per cent.

Some comfort for summer vacationists was derived from assurances of two others contenders for the county the railroad administration that ex. honors next Friday. cursion rates would be re-established, though on a higher basis. Local excursion fares to summer resorts will be raised generally about 20 per cent. Long distance excursion rates in the east will be 10 per cent less than the regular three-cent rate. In the west these fares will be approximately 10 per cent above the existing rather low rates

Railroad adminstration officials admit they hope to reduce unnecessary passenger travel by the higher rates, and thus save facilities and labor for Mrs. Alex Milligan on Tuesday, May freight movement. Estimates of the 28. The lassie has been named after amount of travel which may be cur- her grandmother, Marion McCaw. tailed ranged from 10 to 20 per cent. She will be called Maisie, the Scotch In line with Director-General Mc- name for Marion. Adoo's request for suggestions from Wisconsin, Minnesota, Iowa, Illinois, Nebraska, Kansas, Georgia, Oklahoma, Texas, Michigan, North Dakota, Oregon and Montana. Few eastern states have extensive intra-state rate systems.

Running broad jump. schedule Discus throw.

the season's schedule thus far and this week's games will probably eliminate one team from the race, leaving the

Cass City met its first defeat in the

Last Friday evening Miss Snarling's



barrassed by the necessity of using ships for carrying our soldiers and feeding the allies, and in consequence we must use sugar with great economy. We must emphasize the importance of canning and preserving on a large scale among our people this summer, and our available sugar must

ring the present season that these corn-storing structures are likely to be of most use.

"The presence of a silo on a farm makés corn a sure crop, even under adverse conditions such as we had a year ago," Prof. Cox declared. "If it had not been for them much of our 1918 crop which failed to mature would have been lost completely.

"This season has seen the planting of much corn not adapted to Michigan conditions, such as that from Deleware and New Jersey, and large amounts of red cob ensilage and corn from the corn belt.

"The building of silos will insure much of this crop, and will constitute one of the safest investments a farmer can make at this time."

VALUABLE TROUSERS

If You Find a Stray Pair, Be Sure and Search Pockets

"Joseph Partaka," says the Minden Herald, "has not yet found his pants containing \$110.00 that were blown away in the tornado through the window. As some of the household dishes have been found more than a mile away from the house, the pants may have gone much farther. Don't turn down a pair of old breeches wherever you may find them without searching the pockets."

REGARDING NEIGHBORS' HENS.

In order that the gardener may get the greatest good from his labors and help to the uttermost in the great task of getting the most food from the soil, the food commissioner has made the following rule in regard to the neighbor hens: "No hens are to be turned out to pasture upon neighboring property without first being shod with shoe packs so as to tread lightly the growing crops and without wearing a heavy black veil over their heads so that nothing green will affect their sight."

Advertise it in the Chronicle.

44

"The Daughter of the Morning" by Zona Gale. "Cinderella Jane" by Marjorie B. Cooke.

"The Definite Object" by Jeffrey Farnol.

"The Bishop's Shadow" by I. T. Thurston. "The Lookout Man" by B. M. Bow-

"Peter" by F. Hopkinson Smith. "The Adventures of Tom Sawyer" and "Tom Sawyer Abroad" by Mark Twain.

"White Fang" by Jack London. "Calvary Alley" by Alice H. Rice.

"The Honorable Percival" by Alice H. Rice.

"Lost in the Jungle" by Paul Du Chaillu.

"Story Book of Knowledge" by Lawrence B. Franklin. "Wild Life Under the Equator" by

Paul Du Chaillu. "Pony Rider Boys in Texas," "Pony Rider Boys in Montana," "Pony Rider Boys in the Ozarks" by Frank G. Pat-

chin. "Boy Allies at Jutland," "Boy Allies Under Two Flags," "Boy Allies with the Terror of the Seas," by Robert Drake.

\$50 ARE BID FOR POUND OF WHITE HOUSE WOOL

Gov. Sleeper was notified Monday that Michigan would receive two pounds of wool clipped from President Wilson's sheep to be auctioned off quietly married Tuesday, May 28, by in this state this week for the benefit of the Red Cross.

Adolph Zehender of Millington was the first bidder for the White House wool. Zebender wired a bid to Gov. Sleeper for \$100 for the two pounds.

neat directory with the names and adgo with them. dresses of the boys from this commun-

iy in the various camps and in France is displayed in the store window. Have cheerful letters.

personally contribute to the relief of a sacrifice. All elements of our population cannot bear this burden equally. Those engaged in physical labor in sedentary occupations. Because of the constant daily employment of women, and the lack of home baking facilities, many householders in large urban centers require a food ration already prepared, such at the bakers' standard Victory bread loaf. Further-

more we must constantly safeguard the special requirements of children and invalids.

To meet the situation abroad, and to prevent serious suffering at home, it is imperative that all those whose circumstances permit shall abstain from wheat and wheat products in any form until the next harvest. It s real ized and deeply appreciated that many organizations and some communities have already agreed to follow this plan.

It is hoped that you will communicate this to your organization and your community, urging those whose circumstances will permit, to join with us and take this stand. (Signed) Herbert Hoover.

FUNK-OSBURN.

Miss Ruby Funk, only daughter of Mr. and Mrs. J. D. Funk, and Lloyd Osburn, son of Mrs. Andrew Osburn, both of Kingston township, were

Rev. Hartley Cansfield at the M. E. parsonage at Caro.

The bride was becomingly attired in light blue silk and was attended by Miss Goldie Martin. Wm. Osburn, brother of the groom, acted as best man. The ring service was used.

After their wedding trip, Mr. and Farrell's store is doing its bit in Mrs. Osburn will take up their resinaking it possible for the boys in the dence on a farm two miles east of Deservice to hear from their friends. A ford. The best wishes of many friends

Mrs. Anna Lamier of Detroit and a look and then copy down several Mr. and Mrs. Herbert Kramp of Snoaddresses and send out as many ver spent Wednesday at the home of selections at both morning and eve- fore banqueted by the remainder of Mr. and Mrs. John Jaus.

Funeral services were held at the M. E. church Wednesday afternoon, Rev. J. D. Young officiating.

CHURCH CALENDAR.

Presbyterian-Rev. Hamblin will occupy the pulpit Sunday.

10:30. Subject of the sermon, Spoiled Name." Sunday school 11.45. Evening service 7:30. Subject "The Water of Life."

meeting services Sunday morning. Love Feast at 10:00; preaching at 10:30, followed by sacrament of Lord's

Christian Science-Services are held

ning services.

CHILDREN WILL ENTERTAIN

At the Presbyterian Church Next Tuesday Evening.

An entertainment in which nearly next Tuesday evening, June 4. The following is the program:

"Your Flag and My Flag," patritic with flags.

"The Hush Song." "Somebody's Mother," dramatiza-

ion. Solo, Elizabeth Nash. "Cinderella," dramatization. "Hansel and Gretel," dramatization;

cast of 45 children Drill by the Lullaby Lassies of the

Passing Show of 1918. Remarks, Rev. Hamblin.

The dramatization of Cinderella was worked out by the children alone and for that reason will be very interesting. The program is under the direction of Mrs. Nell Beyette and her success in training children bespeaks for this event a complete success. Miss Marie Martin will preside at the piano and the admission prices are 20 and 10 cents.

The Baptist Sunday school celebrated the close of a membership contest by having a six o'clock supper in the Evangelical-Sunday school at 10:00 basement of the church Tuesday evem.; divine worship at 11:00. The ning. The contest was in the form of Home Guards and Cass City Band are an automobile race from New York planning to be at this service. The to San Francisco, the first class to araddress will be given on vital topics rive at the Pacific seaport being the of the day. Y. P. A. at 6:45 p. m. winners. The boys of Lela Gemmill's Usual devotions at 7:30. The church class, representing the Saxon car, 14 second lieutenants, 5 sergeants, 3 choir and male chorus will render were the lucky ones and were there- corporals, 11 air men in army and nathe Sunday school.

and Miss Calkins' Sunday school classes gave a party at the home of Kathryn Cridland in honor of their teachers. The evening was enjoyably spent in playing games and later rereshments were served.

M. B. Auten, Burt Mead and Hugh Gardner have been transferred with other members of the officer candidates of the training camp at Camp Custer to Camp Lee, Virginia. The boys left for Camp Lee the first of the week.

Miss Grace Young, who has been teaching in the schools at McBain for the past year, came Friday to spend her vacation with her parents, Rev. and Mrs. J. D. Young. Miss Young has been engaged to teach the seventh grade in the Traverse City schools for the coming year.

Mr. and Mrs. Geo. Copland, Mrs. Vern Page and Mrs. A. E. Goodall and children returned Tuesday from their trip to Rodney, Ontario, where they were guests of Mrs. Goodall's mother, Mrs. Elizabeth Brown. They made the whole trip by auto, a distance of 165 miles in eight hours and had a very pleasant trip.

John Dickinson, who has been the efficient electrician of the Cass City Telephone Co. for 11 years, has accepted the position of assistant manager of the Consolidated Telephone Co. at Bad Axe, having charge of the telephone centrals in Bad Axe, Caseville and Ubly. Mr. and Mrs. Dickinson expect to make their home in Bad Axe and will move to that city the latter part of June.

The American College has justified tself, if ever it needed justification, by its contribution to the fighting forces of the United States. As an example of the contribution made by these institutions, Alma College with 101 men enrolled in the College classes last year, has sent forty-nine into the service of the stars and stripes. The service flag on the College walls has 120 stars. Among these are: 1 major, 1 captain, 8 first lieutenants, vy. Among the eight first lieutenants, is Leslie Koepfgen of Cass City.

Baptist-Sunday morning worship,

Methodist Episcopal - Quarterly Supper.

every Sunday morning at 11:00 and Wednesday evening at 7:30. Subject for Sunday, June 2, "Ancient - and Modern Necromancy, alias Mesmerism and Hypnotism, Denounced."

CASS CITY CHRONICLE, CASSCITY, MICHIGAN, MAY 31, 1918.

CASS CITY CHRONICLE Published Weekly.

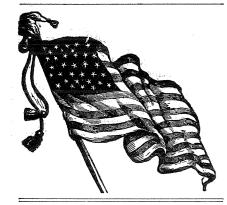
The Tri-County Chronicle and Cass City Enterprise consolidated April 20, 1906.

Subscription price-One yr., \$1.50; 8 months, \$1. All past due subscrip-tions up to Feb. 1, 1917, will be figured at the old rate of \$1.00 per year. After that date the rate of \$1.50 effective. Canadian subscriptions, \$2.00 per year.

Advertising rates made known on application.

Entered as second class matter Apr. 27, 1906, at the postoffice at Cass City, Michigan, under the Act of Con-gress of March 3, 1879.

H. F. Lenzner, Publisher.



NOVESTA.

Too late for last week. 10 Mr. and Mrs. Nolty spent Sunday at James Tracey.

School closed on Friday in Dist. No. 5 with a picnic. Miss Edith Hall was the teacher.

Miss Belle Livingston closed her school in Dist. No. 6 with a picnic in N. Bridge's woods.

The Deford Farmers' Club will meet with Mr. and Mrs. Frank Hegler for dinner on June 4.

School closed in Dist. No. 3 Friday with a picnic in Parker's woods which was enjoyed by all.

Mrs. Coulter, Miss Ethel Charlton and Miss Belle Livingston attended the W. C. T. U. convention at Kingston.

Kenneth Charlton and Isaac Gingrich visited friends and relatives at again I'm stiff as a rail tonight but Akron and Bay City Sunday and Monday.

Mr. and Mrs. Archie McTavish and son, Earl, and daughter, Emma, of Marlette visited at Chet Hulburt's Sunday.

Mr. and Mrs. Fred Stone and children, Arthur and Marjory, and Oscar Hendrick spent Sunday at the Henry Stone home.

Mr. and Mrs. Levi Delong and Mrs. Maynard Delong visited at the homes of D. Livingston and P. Delong on Wednesday.

Mr. and Mrs. D. Barnes and daughter, Lorene, and Mrs. Earle Spencer visited at the home of Robert Charlton Monday.

Mr. and Mrs. Dan Delong and children, Elwin and Maxme, visited at again Saturday, so good-bye, with the home of H. B. Kelley Saturday love, and Sunday.

Linn Union will meet with Mrs. Robt. Campbell Wednesday, June 5. At this meeting a report of the county convention will be given.

Miss Shaw of Port Huron and Mrs. Fulcher and son, Edward, of Wickware visited at the home of Mr. and 1. Well drained good land. Mrs. Jos. Fulcher Sunday.

SOLDIER BOYS' LETTERS Somewhere in France.

April 29, 1918. Dear Brother Henry: Thought I would drop you a line to

let you know I am well and hope this FIRST STEP AGAINST ELIMINAletter finds you the same. Well, Henry, I suppose you have started in the mason work by this time while I am enjoying the fine scenery of France. There is no way to get around it, HEALTH BOARD READY TO ACT France sure is a pretty place. I suppose around home it is just like summer by this time but I will say it is Parents Are the Ones Who Must Asjust a fine time of the year over here: It rains once in a while but what in the world do we care about a little thing like that. It is all in a life time so it doesn't make any difference. Our major said, "to Hell with the rain, it trander, director of the social service is sunshine we want" and I am telling department for the state board of you he is the sunshine of our battalion. health, believes that the first step in March yet? I ought to write often and the elimination of venereal disand it's a shame that I am so neglectful. I have got to settle down a little and write oftener. Well, Henry, I don't hardly know what to write Chicago and had two years experience about, the only thing I can say is that as police woman in Dayton. am feeling fine and have good health, so what more could I write. The major aid tell about the beautiful flowers ere and things like that but they are just starting to come up. There are some out in bloom but the best are yet to come. Well, Henry, I guess I have told you all this time so will and overcoming their long line of close with lots of love to all, frem

GEO. HERR.

Somewhere in France. April 24, 1918.

Dear Father:

Just a few lines to let you know that am still well and feeling fine and I hope this finds you just the same. We arrived here at the end of our trip last Saturday and have just got settled and started to drill again. We are in a little town way back in the hills where they don't hardly know there is a war I guess, but it's here just the same.

We had a fine trip all the way here and I enjoyed it all the way, saw a lot of things that I never expected to see at all and I'm glad I came over too. The only thing I don't like is drilling will soon get over it I guess. It rains nearly all the time here and it's muddy as the dickens all over. We are camped right in town and our quarters are in the houses and barns around town. All the buildings are made of brick or stone and you never see a wooden building at all. Woodis very scarce around here.

We can't buy anything we want to ike we could in the U.S., and it's very hard to get tobacco and I guess they don't know what candy looks like at all. I wish I was where I could get hold of some right now. I could eat five lbs. I believe. The only place

we can get anything is at the Y. M. C. A. and can't get much there. Well, dad, as I haven't any more pa-

per I will close for this time and write

ORRIN.

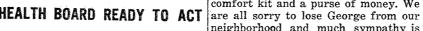
My address is: Prt. Orrin B. Powell, Co. I., 30th Inf., A. M. E. Forces

A FEW PRACTICAL HINTS ON

THE MICHIGAN BEAN CROP

SOCIAL SERVICE **DIRECTOR GIVES POINTERS ON VICE**

TION OF ORGANIZED VICE SHOULD BEGIN IN HOME.



sume Responsibility for the ideals and Morals of their Children.

Lansing, Mich .- Miss Catherine Osdusky to bid him good-bye: his father, brother, David, Mr. King, Mr. and Have you received my mail from the campaign against organized vice eases, should begin in the home. Miss Ostrander, for several years was connected with Hull House in

"There are a few very evident facts that all women hesitate to acknow.

ledge. We all know them directly or indirectly, however, and we are becoat of paint. coming yearly more ready to admit them and assume our just share cf the responsibility in meeting them caller Saturday evening. hideous consequences," said Miss Ost-

rander. "The greatest of these age old

monsters is prostitution. It crept into our social life so long ago that no one knows when or how. We do know that today it exists in every country and among all sorts and conditions of men and must be reckoned with. It furnishes the world with more filthy and hideous diseases than all other sources combined. It gives us most of our blind and deformed children,

our feeble-minded men and women and our drunkards. It furnishes the market where innocent girls and boys are bought and sold to satisfy the lusts of mankind. It makes necessary more asylums and institutions than

all other causes combined. "With prostitution goes every form

of mental, physical and moral degeneracy, all of which are taking tax money out of the pockets of honest citizens to support and maintain. The prostitutes, of which there are many more men than women, are children grown up. They have all had mothers cent as the children you see every day on the streets of your town. They are the unfortunate ones who came under the social conditions which we as citizens allow to exist all about us and to make the fight.

"Someone asked me where the fight against prostitution should begin. The answer is, in your own home. Prepare your own girl and boy to make the fight. In spite of your devotion and watchfulness, they will be subjected to the same conditions and temptaonly protection any child has against the temptations of life is from within himself. You parents are the ones who must assume the responsibility for the ideals and for the morale of your children.

Our Debt to Society.

"We, as individuals, are perhaps more alive to our responsibility towards society just now than at any

"These are not pretty truths. There

are no soft words to describe these

things. They are the truth, however,

and they describe conditions very

close to our homes. What will you do

"The State Board of Health has un

disease apprehended at the canton-

ments or at any other place in the

the State Board of Health has been

instituted to organize the rehabilita-

tion work which is necessary before

any considerable number of patients

can be returned to society with a de-

sire for a normal life. Many most effi-

cient organizations and individuals

fered their co-operation in furthering

to have each patient given a mental

ment to help determine their final dis-

Problem Belongs to All Classes.

and therefore all classes must work to-

gether to solve it. Assume your full

share of this responsibility now. Pro-

protect them.

"The problem belongs to all classes

"The Social Service Department of

state, both men and women.

CUMBER.

WEST BROOKFIELD.

Parker Grant of Bay Port was a As Geo. Pettinger was one of the pleasant caller in this vicinity Sunday. boys who was called to Camp Custer Monday, May 27, on Thursday eve-Aletha Ross, Willard Germain, Iva ning, May 23, about 100 friends and Sheufelt, Parker Grant, Leona Wing neighbors met a this home and spent and Clinton Beaver autoed to Pigeon to attend the Kelly show Friday evea very enjoyable evening. The evening was spent in music and singing ning.

and a social good time. A splendid Mr. and Mrs. Simon Zollen and son, lunch was served to which all did jus-Roy, and daughter, Bernice, autoed to tice. George was presented with a Saginaw Sunday to visit their daugh-

comfort kit and a purse of money. We ter, Lillian, who is working there. neighborhood and much sympathy is H. Hartman home Friday night in day. expressed by all for his father, mothhonor of Jos. Hartman, who left Monlay. A good time was enjoyed and a will be spared to return to them pot luck supper was served. Wish again when the world is made safe him luck when he leaves for the

for democracy. The following is a list trenches. Miss Ida Hook and Joe McDermott of Gagetown were in Owendale Saturmother and sister, Mrs. King, and day evening.

lren and Lew Jarvis were callers in Elkton Saturday. Mr. and Mrs. Roland Hartsell were callers in Elkton Saturday.

sell.

with her.

Mr. and Mrs. George Jarvis were A number of friends gathered at the callers in Bad Axe Friday and Satur-

> A very good report of the social. Net proceeds, \$25.00.

of Bay Port spent the fore part of the

week with Mr. and Mrs. Roland Hart-

Miss Lydia Parker has been on the

sick list the past week. Her niece,

Mr. and Mrs. Dick Jarvis and chil-

Marion Mellendorf, has been staying

Mr. and Mrs. Chas. McDonald and Miss Agnes and Miss Zeltha Lesley and Mrs. William Appley were callers in Owendale Saturday evening.

Mrs. Bert Libkuman and Miss Leslie were callers in Elkton Saturday.

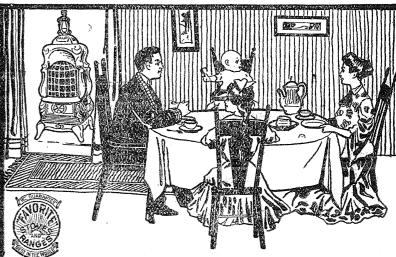
Can Remove Birthmarks.

Birthmarks and other superficial

CANBORO.

Miss Zeltha Leslie of Shabbona is visiting at Bert Libkuman's for a few lays.

growths that defied chemicals have been removed with radium by English Mrs. Thos. Quinn and James Quinn experts.



A Cozy Fire in a Favorite Baseburner

is sure a pretty sight but--there is a certain uncertainty as to getting Chestnut coal most any year and particularly during the war.

This uncertainty caused the Favorite people to get out the

Favorite Pipeless Furnace

IT BURNS ANYTHING.

As good a furnace as the Favorite Baseburner was as a stove. We have sold one to someone you know.

Ready for your order.

SUNSHINE.

George Poole and his mother are visiting at Maple Ridge.

Wm. Greenwood has moved his family back to the farm.

N. Bigelow & Sons

Mrs. J. Crane.

and fathers. They were all as inno. turned home Tuesday. The trip was made in their Oakland roadster. Dodge's, northeast of town, where

ter for the day.

wood.

Mrs. Oscar Guilds is on the sick list.

Mose Carr is giving his barn a new C. E. Williamson was a Cass City

Jos. Mosher's and Rchard McDonald's beet family arrived this week. Lightning struck Vet Caullay's house and knocked the chimney off. Jos. Coleback had an auction sale at the 10-cent barn Saturday night at Gagetown.

er, sisters and brothers. We trust he

of his many friends who went to San-

Mrs. Wm. Robinson, Mr. and Mrs. E.

Hawksworth and family, Mrs. J.

Pratt, Thos. Gibbard, Ross Brown,

Martha Gibbird, Mable Hawksworth.

Lloyd Brown, Jas. Summerville, Clara

Gibbird, Jesse Hawksworth and Sara

BROOKFIELD.

and Marion Robinson.

Miss Gertie Markle and Miss Elea or Williamson from Cass City spent Sunday at their parental homes. The Red Cross social at the Heron schoolhouse Friday sight was a suc-The proceeds were nearly \$76.

Wm. McCaulley, Mr. and Mrs. Frank McCaulley, Mr. and Mrs. John Hook and family and Mr. and Mrs. W. C. Harder were callers at C. E. Wil-

liamson's Sunday afternoon.

CEDAR RUN.

The Misses Katherine and Florence Crane spent Sunday at the home of

Mr. and Mrs. A. M. Ostrander of Detroit, who have been spending the past week with relatives here, re-Mr. and Mrs. Edward Hartwick and family spent Sunday at Stephen

they enjoyed a visit with Harry Hartthey were too ignorant and too weak wick, who was home from Camp Cus-Mr. and Mrs. A. M. Ostrander of

Detroit, Mr. and Mrs. P. W. Stone and family, Mrs. H. L. Stone, Mr. and Mrs. Frank Jones and daughter, Lila, and Mrs. Edwin DuBois, also Mr. and Mrs. Fred Wright and son, Franklin of Elmwood ate Sunday dinner with tions as every other girl and boy. The Mr. and Mrs. Wm. Wright of Elm-

Mr. and Mrs. J. Fulcher attended a party at Wickware at the home of Wm. Gracy which was given in honor of Edward Fulcher, who is home on a furlough.

School closed in the Quick school Friday with a picnic in Mr. Parker's woods. The following pupils were neither tardy nor absent during the year: Velma Warner, Hilton Warner, Wallace and Carl Zinnecker, Gerald Livingston, Bernice Quick.

Takes Pictures at Right Angles.

Of English invention is a camera that looks like a short telescope and takes photographs at right angles to its user's line of vision without the subject's knowledge.

<u>*</u>***** **Coupon Bonds**

ready for distribution.

All persons having PAID IN FULL, for

Third Liberty Loan Coupon Bonds

please bring your receipt and get bond.

Next 20 per cent payment should be in our hands on May 28th.

Cass City Bank

harrow thoroughly. Planting and fertilizing. A. Use no manure from stock fed sons and husbands and brothers. The

2. Early plowing.

on diseased bean straw, otherwise women who prey upon them and the manure is good. If commercial fer- men who corrupt them are hurting, tilizer is used it should contain a our own. It is no longer an impersmall amount of nitrogen but a large sonal condition existing somewhere, it amount of phosphoric acid and is here. It touches us directly. Our potash, not less than 150 lbs. to the sons are their victims and our daugh ters the wives of those victims. Their acre. blind or feeble-minded children will be

B. Two to three pecks of pea beans to the acre. our children and our grandchildren. C. Plant from June 1st to June

20th. D. Drill 28 inches apart. Not to

exceed 2 inches deep. Cultivation A. A week after planting run ov-

about it? er with a light drag to kill the dertaken to treat all cases of venereal weeds. diseases and so protect the helpless

B. Do not cultivate after the dew is on or after a rain nor after the plants are in blossom Seed.

A. The little white bean is the famous, profitable bean-select for freedom from disease, early maturity and prolific qualities and uniformity of size. Beans grown in Northern Michigan show greatest disease resisting qualities. 6. Seed selection.

A. Select seed from your field throughout the state have already ofshowing the greatest freedom from disease, early maturity, and most this work. Plans have been perfected prolific qualities. Thresh by hand, keep the seed separate, undersealed examination during hospital confinecover for the following year.

position. Those who are pronounced B. Write to the state department feeble-minded will be placed in instiat East Lansing for bulletins on seed selection. Michigan farmers are tutions for permanent detention. urged to preserve and improve the type of Michigan pea beans.

Every farmer should join the Michigan Bean Growers' assocition as many helpful meetings are held which are instructive to all concerned.

tect your own children. Not by keep The bean crop in Michigan has built ing them tied to your aprop strings more good houses and barns, paid off but by giving them the knowledge in l more mortgages, bought more automomoral strength to fight their own lat. tles. They will have their deriest biles and given more children educational advantages than any other crop.

Improving the Bottle. As a variation on the nonrefillable bottle a New York man has, invented attachments for ordinary bottles that prevent their contents being poured out if they have been refilled.

Samuel McCreedy has a well dig-A. Plow deep, roll flat and disc time for many years because of conging machine on his farm putting ditions surrounding the encampments. The boys in those encampments are our down a new well.

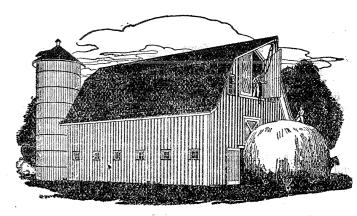
George Grice has moved into the Robert Albrant house in the Remington neighborhood.

We Carry the Finest Line of Poultry All the Year Around



Chickens that are fresh killed. Fish, steaks, chops.





A Good Barn a Patriofic Duty

EED is expensive nowadays. Every possible ounce of it must be converted into beef or milk or working energy for the teams.

Stock lacking the protection of a good barn consume most of their feed in fighting the cold—or lacking the cool refuge of a properly insulated barn during the heat of summer, become indisposed and lose weight.

Feed converted into animal heat doesn't make beef or milk or money—it doesn't help to win the war.

The essentials of a good barn are good materials, proper construction, light, air and insulation.

Other materials than wood have been used in barn building but nothing has yet been found that makes as warm and dry a barn as a well built wood barn. And for long life and minimum of repairs, your barn should be covered on the outside with

White Pine

Practical working plans, specifications and bill of material for the above type of barn, or any other farm building, will be furnished on request, together with our estimate of the cost. We will gladly arrange the floor plan with you to suit your individual needs.

In terms of farm produce a barn is cheaper now than it has ever been before. Come in and let us show you.

CASS CITY GRAIN COMPANY DEFORD, MICHIGAN

The Meat market Men

struggles when you are not there to "The Social Service Department of the State Board of Health is ready to help you in every possible way but

all of us working together all the time. We are ready-are you?"

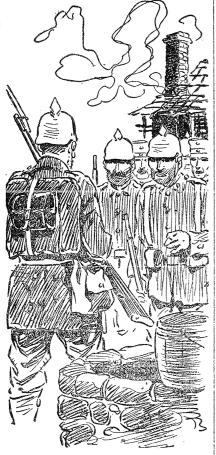
The Confessions of a German Deserter

Written by a Prussian Officers, Who Participated in the Ravag-(ing and Pillaging of Belgium

Copyright by Detroit Free Press ;

The distance between us and the retreating French became greater. Our soldiers became happier over the outcome of the battle and seemed to forget their past hardships. The corpses which filled the roads and ditches were forgotten amid the jokes and songs on every side. The men were already accustomed to the horrors of war to such an extent that they unconcernedly walked over the corpses, not even considering it necessary to make a slight detour.

At noon we nalted and were served with dinner from the field kitchens. We were surely hungry enough and our canned soup was eaten with the utmost relish. Many soldiers set their dishes on the bodies of dead horses lying about and ate as gayly as if they were at home at their own tables. The few human corpses near our camp



Cursed and Gnashed Their Teeth.

failed to disturb us. Only water was lacking, and after the dinner our thirst became very acute, even torturous.

We soon marched on, under a burning mid-dev sun, the dust of the highway lying thick on our uniforms and

like the others, had his hands tied behind him with a rope. To our curious questions as to what he had done, we were told that he had incited the farmers to poison the water in the village.

Soon we reached the village and at the first well at which we might have satisfied our thirst we found a sentinel posted. He drove us away with a warning that the water was poisoned. Disappointed and terribly embittered, the soldiers cursed and gnashed their teeth. They hurried on to the next well, but everywhere sentinels forbade our taking refreshment.

In an open space in the center of the village was a big well from which there came water clear as crystal that emptied into a big trough. Five soldiers stood guard here to see that no one drank. I was just about to proceed with my comrades when a large part of my company threw themselves like men possessed onto the well. The guards were completely overcome and, greedy as animals, all the men drank. They quenched their thirst, but not one became ill. The priest, as we learned later, was punished because, the officers said, the water in every village had been poisoned, and we were told that only by a happy chance had the lives of our soldiers been spared. The God of the Germans had kept true guard, it appeared, but the God of the Belgians was not there to protect his.

In most of the places we passed we were warned not to use the water. This, of course, had the effect of making the soldiers hate the people from whom they could expect only death. In this way the vicious instincts of our men were aroused.

The water, of course, was nowhere poisoned. These lies were told to arouse hatred of the Belgians among our soldiers.

In the evening, at dusk, we reached a village east of the Bertrix. There we found poisoned water also. In the middle of the village 🐲 halted and 1 could see through a front window of a house before which I stood. In a miserable home of a laborer we saw a woman. She clung to her children as if afraid they would be torn away from her. Suddenly a stone as large as a fist was thrown through the window into the room and a little girl was wounded on the right hand.

In this village we were billeted in a barn. With some comrades, I went to the village to buy food. We obtained ham, bread and wine at a farmhouse, but the people refused any payment because they considered us guests. They only asked that we should not hurt them. We paid them nevertheless for everything, in German money. There, as everywhere else we went, we found the population in mortal terror of us. The people trembled whenever a German soldier entered their home.

confidence in us when they learned the poor-looking houses mostly dethat we really were their friends. If stroyed. Long trains of fugitives we wrote on their doors with chalk, "Here live good, honest people, please spare them," their gratitude knew no bounds. 'If so much bad blood existed and if so many things which led to the military execution of innumerable Belwar. gians, it was because of the mistrust systematically nourished on the part

of the German officers. That night we marched on after being joined by a 21-centimeter mortar battery of the foot artillery regiment No. 9 recently arrived. Not only were we to act as an auxiliary for this battery, but we were also expected to help bring these immense cannon into ac tion. These guns were in two sections, each transported on a wagon pulled by six horses. These horses, the only ones used by foot artillery, are supposed to be the finest and most powerful in the German army.

Yet these animals were seldom up to expectations, so that it was a common thing to detail from 70 to 80 men to assist in transporting these mortars, and long, heavy ropes were carried for this purpose. This happened most frequently whenever the guns had to be taken off a highway and brought into a firing position.

Soon we arrived at the city of Bertrix. We found many houses at the right and left of us burning brightly. They had been set afire, we learned, because persons in them had fired on passing soldiers. In front of one of these houses was a half-burned man and woman with their fifteen or sixteen-year-old son. All were covered with straw. A little way farther on, three more civilians were lying dead in the same street.

As we were marching we suddenly received an order to surround a certain house at the left of us. Our captain declared that a shot fired from that house had killed a soldier. None of us had heard anything, however. The house from which the shot was alleged to have been fired was soon surrounded and hand grenades thrown into it through the windows. In a minute all the rooms were aflame. The air pressure from the exploding grenades was so great that doors in the house flew from their hinges and the walls of several rooms were crushed.

Almost at the same time five civilians ran into the streets with raised hands. They were seized at once and led before the officers, who constituted themselves immediately into a courtmartial. Ten minutes later sentence had been executed, and five men lay on the ground with eyes bandaged, riddled with bullets.

In each case six of our men were always called upon to execute one man's sentence. I am sorry to say that I was one of the thirty called upon at this occasion. The condemned man who it was our duty to shoot was about forty years old, tall and straight. He never blinked as the bandage was put on. He was led to the garden of the house near by and his back placed to the house. After our captain said to us that it was our duty to aim true and end the tragedy quickly, we took our positions six paces in front of the condemned man. The sergeant commanding us previously gave us instructions that we were to shoot the condemned men through the breast.

Now we formed into two rows, one behind the other. The order sounded to load and aim and we each put five



Riddled With Bullets.

cartridges into our rifles. "Prepare to

fire"-the men in the first row knelt

down and the second row took their

places. Our guns were now held so

that the barrels were forward and

the butts were hip high. "Aim"-and

slowly we aimed, holding our guns

tightly with the butts against our

shoulders and our fingers on the trig-

The sergeant paused a half minute

and then ordered us to fire. I do not

know to this day whether our victim

died at once, nor was there ever an

opportunity to learn how many of the

six bullets found their mark. All day

I went around like a man in a trance,

reproaching myself bitterly for having

acted the part of executioner. For a

long time I could not bear to speak

about it to my comrades, for I felt

guilty, and yet what could we soldiers

do other than execute the orders given

In the evening we went into camp

The country through which we

passed was uninteresting and offered

nothing in the way of variety. The

few tiny villages through which we

passed had all been abandoned, and

in an open field, pitching tents, and the

next day continued our march.

gers.

us?

passed us continually. These people were as a rule those who had escaped when the French army retreated and were returning now to find their homes destroyed by the rough hand of

After a long march, interrupted only by halts and short bivouacs, we approached the large Belgian-French border town of Sugny, located on the Belgian side of the border. It was about noon, and as the thunder of cannon constantly grew stronger, which indicated that a new battle was developing, we hoped to be able to remain in the town overnight. About one o'clock we entered and were billeted in a big barn. Most of the soldiers refused to eat from the field kitchens, and requisitioned eggs, chickens, geese and young pigs. Soon everybody was cooking. I am sorry to say that most of those who foraged had refused to pay for what they had taken.

Several soldiers now arrived with barrels of wine and also many bottles, which were instantly opened and emptied. The obvious resulted, and soon many noncommissioned officers and men were helplessly drunk. The owner of our barn had possessed three large hogs. One of the drunken noncommissioned officers tried to kill one of these hogs with a dull pocket knife. He had tortured the poor beast almost to death when the animal was mercifully killed by a bullet. A few minutes afterward the officer went to sleep. This was only an example and not the worst, for the inhabitants of the town had to endure much from our men who had become drunk. There were open and secret robberies of gardens, stables and houses here and no restrictions whatever were put on the soldiers. There was no improvement in their general conduct, despite many complaints. One family reported that the French had treated them very well, but that our highly trained soldiers plundered and stole. It was therefore not surprising that the population suffered want and hunger. I often shared my bread with these suffering people. With two comrades, one day, I gave my portion of meat, vegetables and preserves and also a bag of onions to a woman with eight children. Because the iron was missing in our blood, we three were sentenced to extra watch duty for a week for the offense of displaying a love of humanity.

Our leader, Lieutenant of Reserve Elm, declared that such a thing as pity was insanity. He said if the woman had eight children that was her business. Then he concluded by saying with great emphasis: "In war everybody looks out for themselves, even if everything around him perishes."

Another soldier was sentenced to serve 14 days at hard labor. He was bringing bread to a hungry family and had six small loaves in his arms, which he had gathered from among the soldiers. The same lieutenant met him, accompanied by several noncommissioned officers. To the question as to where he was going, he replied that he was on his way to assist a poor family which had actually suffered hunger. The lieutenant at once ordered him to return the bread to his company. Then he raged and raged at the soldier, calling him fool, idiot, Hottentot, etc. But the soldier nevertheless did not obey and when the lieutenant thundered a second command to halt, the soldier turned around and threw the bread hefore the lieutenant's feet. Then he said quietly, "I do not wish anybody

Sometimes stronger men, then weaker ones attacked. The glare from burning houses turned into red the whites of the fighters' eyes and revealed men battling one another frothing at the mouth. Without any headgear, unkempt

hair, uniforms open or mostly torn, it was bayonetting, hitting, scratching and plunging like wild beasts for life or death. Everybody fought for his life. There was no quarter. Only moaning and gasping could be heard. Each man thought only of his own life, of death or his home. Old memories raced through the mind, pursuing one another feverishly and yet men grew wilder, for they now hattled a

new enemy-exhaustion. But there could not yet be any letup. Again and again there is nothing to do but strike, stab, bite, fighting without guns or other weapons except those provided by nature for life or death.

The exertion becomes more superhuman. You bite and you are a victor. But victor only for a second, for the next antagonist is already upon you. He has just killed one of your comrades. You suddenly remember that you still have a dagger. After a hasty search you find it in its regular place. One, two, three and it sinks to the hilt in the breast of your enemy. On, on, where there are new enemies. You suddenly see your next antagonist before you. He is after your life. He bites, stabs, scratches, to get you down, to pierce your heart with his dagger and again you use yours. Thank God, he lies on the ground; you are saved. But stop; you must have that dagger back. You pull it from the breast of your late enemy. A stream of warm blood shoots from the open wound in your face. Human blood, warm human blood. You shudder, terrified only for a few seconds, for there is another adversary. It is again necessary for you to defend yourself. Again and again the murder commences Always, and always again, anew. through the whole night.

At last, toward four o'clock in the morning, the French retired across the Meuse with the Germans storming after them. When the bridge was full of German soldiers, it was blown up by the French and hundreds of Germans found their death in the Meuse.

CHAPTER IV.

The scene of the slaughter could now be surveyed at leisure. Dead and wounded were strewn all around, and over them clouds of smoke and flames made the air thick. But we were already too hardened to feel much pity. Humanity was thrown to the winds and the cries and begging of the wounded left everybody cold.

Some Catholic sisters lay dead in front of their convent. The only building that was spared in Donchery was the armory of the Twenty-third French dragoons.

There was not much time in which to do anything, for at seven o'clock the French began to hurl shells into the village. We fortified ourselves behind a thick garden wall directly in front of the Meuse. The river bank at this point was flat, but on the opposite side it was steep. Here the French infantry had dug itself in and established three lines, one above the other. The artillery firing was too far. We did not come within its range, so that we were able to observe the effect of the shelling of our own artillery on the enemy infantry positions before us. The 21-centimeter shells raced by above our heads and burst with a fearPAGE THREE

pontoons by new ones. We began this difficult task as soon as the artillery fire let up. Hardly had we begun it again when a salvo struck and greatly damaged the bridge. Fortunately we had no losses. We were now ordered to retire, and after a half hour begin anew. The enemy's searchlights were now dark. We brought about ten pontoons up without interference and then we were suddenly bombarded again. We had attracted the attention of the enemy's patrol.

Several batteries now opened fire on us at one time and after ten minutes the entire work was only a pile of wreckage. Two more men were killed. The order now came to retire. Eight men were detailed to attend to the dead and wounded and we were taken out of this danger zone. After we marched about two kilometers up the river, we were halted, and discovered that the corps bridge train was in place. We were told that we would get the bridge ready on land. Sections consisting of two pontoons each were firmly fastened together, equipped with anchors, everything else made ready and then put in the water. The location for the bridge was indicated to us and we rode with all our might down to the bridge position. The enemy did not see through these tactics and did not interfere, so that all the parts reached the position in a very short time, where they were fastened together. In less than twenty minutes the bridge was completed and the infantry stormed over it.

The bridge was covered with straw in order to dull the noise of the troop movements. At the same time, at different places, transports with pontoons were assisting the army to cross and before the French found out what had happened our troops had occupied the opposite bank and established themselves firmly there.

The French artillery and infantry now opened a terrible fire on the pontoons. Our units, which had defended the pontoons, were relieved and replaced by infantry. I was made a leader in the pontoon and with four men at the paddle and 18 infantrymen as a crew, we started our first cross ing in a veritable hail of shell, but with only one minor casualty, we reached the opposite bank. A comrade took my place at the steering gear. On the return trip, our pontoon was struck by bullets but fortunately above the water line. All about us the pontoons crossed, several in a sinking condition. The men who manned them, all of whom could swim, tried to swim to the bank, but many infantrymen were drowned.

We landed, and took a new pontoon, which, by a superhuman effort, we managed to get across the river a sec. ond time. This time we arrived with two dead and one wounded infantry man. Long before we reached the bank the infantrymen jumped into the shallow water and waded to land.

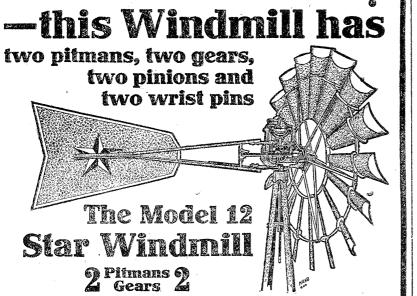


skin. Now, no more cheerfulness was evident anywhere. Our thirst became more unbearable and we grew weaker from minute to minute. Many in our ranks fell, unable to go further. Nothing remained for our commander except to halt, as he did not wish to exhaust us all. As a result of this halt we were left considerably in the rear and lost our place among those pursuing the French.

About four o'clock we finally saw before us a village. In the certain expectation of getting water there we quickened our pace. Fugitives and empty munition columns passed us. Among them there was a farm wagon upon which were several civilian prisoners, apparently franc-tireurs. Catholic priest was among them. He.

CHAPTER III.

Four of us had formed a close friendship. We had promised to keep together and help one another in every danger. So we often visited the homes of citizens together and did our best to quiet the harassed people we met and talk them out of fear of our forces. Without exception we found these people friendly and quick to feel



We are selling this windmill because we are certain it is the greatest value on the market. It is practically two windmills built into one. It outclasses all others in strength, durability, pumping efficiency and smooth, noiseless running. Come in and let us point out some of the exclusive features of this windmill. It will be well worth while to see to what an unusual state of efficiency the windmill has been developed in the Model 12 Star. Star Windmills have built a world-wide reputation. and the Model 12 is the greatest of all Stars Come in and see it.

Striffler @ Patterson

cratic family, and the whole German nation had to endure what the poor Belgians are obliged to suffer, it would be a bitter but just lesson." This man was sentenced to serve 14 days for talking back to his superior officer. It surprised us all that he was let off so easily.

But bitterness in the ranks grew. and at last the many hard punishments that were pronounced created so much feeling that the soldiers refused to tie any of their comrades.

We left Sugny the next morning and one hour later crossed the Franco-Belgian border. Here again we were ordered to give three cheers as we did when our troops first crossed Germany into Belgium. At noon we arrived at Vivier-Au-Court. We remained in the village until evening and were permitted to go about without restrictions. In the afternoon nine men of my company were arrested for assaulting a woman but were soon released. At this time there was a great scar-

city of tobacco among our soldiers and I knew that a mark or more was paid for a cigarette whenever one was offered for sale. Here, in Vivier-Au-Court there was but one government tobacco stall. I have seen how men were forced by noncommissioned officers at the point of guns to give up their entire supply of tobacco for worthless requisition papers. These "gentlemen" later sold their tobacco at half a mark for small packets.

Toward evening we marched off and brought the howitzers to a new position, from where the enemy's defenses on the Meuse could be bombarded. After a short march we encountered and fought a French army northeast of Donchery. Only the enemy's rear guard was on our side of the Meuse. To it was given the duty of covering the crossing of the main body of the French armies over the Meuse, which was done near Donchery.

The few bridges left standing were not sufficient for the enemy to cross as speedily as he should have. As a result there developed in Donchery a terrible fight. The French made an enormous effort. There was a terrible slaughter as man fought against man. It was one of the most fearful battles I have ever witnessed. No one knew afterwards how many he had killed.

any harm, but if you and your autoful noise in the enemy's trenches.

> The French could not resist this hail of shot very long. They soon abandoned all the heights on the river bank. They abandoned Soudan without a fight and it was left intact, which had not been the case with Donchery. Hardly a house had suffered.

> When the bugles sounded in Donchery, it was discovered that our company had lost 38 men in battle. A position was taken behind the dragoon armory and our company, which now was reduced to 90 men, was ordered to attempt the building of a pontoon bridge over the Meuse. After we had been re-enforced by 80 men, we marched in small detachments in order not to draw the enemy's attention to us. After an hour's march we stopped in a small forest about 200 meters from the Meuse to rest until darkness set in. At twilight a division bridge train was driven up close to our hiding place. This was soon followed by a corps bridge train as a reserve. After all preparations were made and the main advance work,

> such as setting up the bridge stays and landing platforms, were ready, the single pontoon wagons drove up. They were speedily but silently unloaded. We completed four pontoons, that is, 20 meters of bridge, without the enemy discovering anything.

> Then suddenly the searchlight of the enemy was set in action and scanned the river. We dropped to the ground at once. The enemy must have

seen us, for the searchlights played here and there and kept our bridge position under continuous glare. We were discovered hardly before we knew what had happened, and a rain of fire fell in the water in front of us. We continued to lie flat on the ground as four more shots struck the water, this time a little nearer to the bridge and one shot hit the bank. At once a third rain of shot followed and two struck the bridge. Two men fell in the water and two lay dead on the bridge. Those in the water swam ashore and escaped none the worse for their experience except for a bath.

In spite of the continued volume of artillery fire, we brought the two dead men to land. The bridge was now greatly damaged and there was no choice except to replace the damaged Arrived With Two Dead and One Wounded.

With the two dead left in the boat, we turned around. Our crew ached as a result of the continuous rowing and their hands were soon covered by blisters, but nevertheless we had to row on. There was no rest.

When we were 20 meters from the bank, our pontoon was hit below the water line by several bullets. When the bullets struck our boat they made only a tiny hole, but as it emerged on the bottom, it tore an opening as large as a plate. As a result our pontoon settled rapidly and there was nothing else for us to do except to jump into the icy water and swim. Hardly had we left the boat when it sank, but we all reached the other bank safe for the moment.

In spite of our wet clothing we had to take a new boat at once, and with our blistered hands had to man the oars again. In the middle of the river we collided with another boat. This boat had lost its pilot and two rowers It rammed us and our pontoon tipped over and 18 infantrymen and one mem ber of the crew were thrown into the water. We were saved along with four men from the other pontoon and taken to the left bank. Hardly had we landed before we were ordered to take over a pontoon loaded with am munition.

About five more times we crossed the Meuse. Meanwhile day broke and then a terrible battle developed between the troops which had crossed and the French. The Germans had the best in this encounter because the

two pitmans, two gears,

We were given a short rest and lay our water-soaked clothing in an old andoned trench shivering with cold. r hands were swollen to twice their rmal size. They pained so greatly it we could not hold a bottle to our s. It was a terrible sight to see ang and strong men lying on the ound helpless and broken.

After a short rest we were ordered seek for wounded in the burning uses but we did not find many, for st of those who had been badly unded and unable to save themves, were burned to death. Only buttons of their uniforms and their apons indicated to us to which side y had belonged.

In some cases, there were not even ese vestiges. Only a little heap of hes within the ruins of a house, was that was left of whole families for ole streets. During the search most us behaved as if we had not taken rt in the terrible events of the last ur, as if we had not seen the hors of this encounter and as if we d forgotten entirely the danger we d just escaped.

As to honoring the dead, something ich had been taught us by our moth-; from infancy, or a fear which the erage person feels toward a body. ere was no sign. My pen would balk I tried to recall the expressions, to scribe the acts soldiers as well as ofers committed to determine the nanality or sex of the dead. In the antime, the battle between our ops and the French had reached a max. Our troops had suffered great

ses but now our turn came. The German artillery shelled as we ussed the enemy's position with eat fury. Our artillery succeeded in encing the enemy's batteries and we ed to take his high positions by rm.

When we were within 200 meters of enemy's defenses, the French mane guns were turned upon us and were driven back with enormous ses.

Cen minutes later, we stormed a ond time and had to retire again h great losses. We again formed attack within the shelter of our nches, but the fighting spirit was e. But we dared not lose courage, hough the victims of our useless rming attacks covered the field and were able to look at our dead comles all about us.

The artillery started up again; reorcements arrived; after half an ir, we stormed a third time, over bodies of our fallen comrades. As halted about 20 meters from the my's trench, he withdrew his ene first line. Soon after we saw the mans advance along the whole line. e reason for this unexpected retreat explained later when we learned t the main part of the French army retired some time before. The vy toll of life among our comrades s taken in a mere rear-guard action. Juring the next hour the enemy ndoned all the heights of the ase. As we reached the crest of se heights, we could easily overk the roads over which the French retreated. They were departing in se formation, in long columns. Our pany and others received orders assemble and soon we pursued the ing enemy. It was our work to reroads which had been destroyed that they would be passable for our lies, a task that was harder in the ning midday sun, owing to the fact t the dead and wounded had first to disposed of.

he dead bodies were seized by two 1, one at the head and the other at feet, and thrown into the ditch. pses were handled exactly as was pard to be used in building a bridge. s and arms were tossed the ditch. Dead horses and damd batteries had to be removed. We 'e not strong enough to remove dead ses. We managed to capture a horse ch was running wild and hitched to the carcasses. Corpses hanging the trees were left there. No one ed anything about them. anteens and knapsacks of the dead e searched for food and drink and itever we found was eaten with the atest relish. rench soldiers who had died of stroke covered the road. Others wled to right and left of the road waited there for relief or death. did not dare to help them. The er was to advance and we had to ch on and on. The captain told us had to pursue the fleeing enemy h all our strength and much distent was manifest on receipt of this

with the infantry, but our "brave" officers disappeared suddenly. To them the defense of the fatherland was the business of a private. Since we had been assigned to assist infantry, our officers considered themselves superfluous and took French leave.

This state of affairs affects only 'pioneer" officers who, when their units are attached to infantry or chasseur divisions, scarcely ever take part in a battle. This was the case with our officers during my whole war career. They remained far away from the gunfire in comfortable security. This is also the case with many infantry captains and almost all higher officers. Majors, colonels, etc., never take part in a storming attack,' I was told, and several times I observed this myself.

Our instructions were as follows: In the event of a cavalry attack, everything must be quiet. The gun must be pointed but hidden. The machine gun must not be fired until the major in command gives the order. Then there must be a lively, quick fire. Our batteries fired violently at a biplane flying high over them which gave signals with star shells which were read only by the observer.

But the expected attack did not come, the enemy's infantry was not to be seen. We prepared to resume our march and were all ready to move when the order came to bivouac. The spot where we were to rest was as usual fixed by the staff so that they knew where to find us at any time. Hardly had we reached the place when our field kitchen, which we supposed had been lost, appeared as if it had come out of the ground. Those in charge of the field kitchen had received no knowledge of our losses of the last few days and had cooked for

the old number. They were greatly surprised on seeing instead of a brave company of strong "pioneers," a lot of ragged, exhausted, crushed human shadows. We were given soup, bread, meat, apples and every one received a cigarette, which was more welcome to

most of us than food and drink. The next morning we slept until six o'clock and even though we were lying on the bare ground it was very hard to wake us. Breakfast was excellent. It consisted of mutton which had been requisitioned, vegetables, bread, coffee, a goblet of wine, and ham. Our captain told us to eat all we could as we

had a hard day's march before us. We resumed our march at seven o'clock. Everybody was in high spirits and in the course of our conversations it became apparent that we had lost track of the time entirely. Nobody knew whether it was Monday or Wednesday or whether it was the fifth or tenth of the month. This condition became more and more general. Soldiers never know the day of the week; one is just like another, Saturday, Sunday or Thursday.

We stopped to rest at noon on a large farm but were obliged to wait in the rain for the field kitchens. Meanwhile we helped ourselves. We shot one of the cows grazing in the meadow, cut open the hide without bothering to drain the blood from the carcass. Then everybody cut off a piece of meat, still warm, which was fried in a pot cover or eaten raw with a little salt by a great many of the soldiers. This killing of cattle was repeated almost daily by the soldiers acting without orders from their superiors. As a consequence they all got stomach trouble from eating meat which was too fresh without

bread or vegetables. In spite of this the practice was continued. If a soldier became hungry during a pause in the marching and found a pig, cow or lamb, he shot it, cut out a piece for his own use, and let the rest spoil.

Under a burning midday sun we

sharp steel saw. In peace times the pioneers are not drilled with the bayonet because this sidearm should be used only for the special duties which the pioneers perform-but the law of nations is not the law of Prussian militarism.

We were obliged to use the saw from the beginning of the war. It was in opposition to all the laws of humanity. When an enemy had this saw in his breast and the victim had long since stopped every effort of resistance and an effort was made to try and remove the deadly steel from the wound an in stant and horrible death resulted.

Oftentimes this horrible weapon became embedded in the breast of a victim so firmly that the attacker, who had to have back his sidearm again would be obliged to place his foot upon the breast of his victim and use all his force to recover the murderous instrument.

The dead and wounded in horrible condition lay all around us. The moans of the wounded men would have softened a stone but not the heart of a Prussian soldier.

Not all the soldiers approved this senseless, wanton murder. Some of those officers who had ordered us to kill the French were themselves killed by mistake in the darkness of the night by their own men. Such mistakes are still being repeated almost daily and I could cite many names and places to bear out this testimony.

On this particular night a captain and a first lieutenant met their fate. A second-year infantryman stabbed the captain in the abdomen and the first lieutenant received a stab in the back. Both died in a few minutes. Neither of their slayers felt any remorse and none of us felt inclined to reproach them. We all knew that two murderers had received their just deserts.

Continued next week.

NAVAL RESERVES Doing Splendid WORK FOR U.S.

THOUSANDS AT THANKLESS TASKS THE WORLD OVER DESERVE CHEERS, NOT SNEERS.

"The young men who serve in the Naval Reserve Force are performing a duty just as patriotic, just as essential to the final victory of our arms in this war, as that performed by the men of any other branch of the nation's forc-

That is Lieut. Commander Truman H. Newberry's answer in the New York Evening Mail to the few scoffers and critics of the men in the Naval Reserve.

"ONLY NAVAL RESERVES."

Why does that branch of the service attract so many men? Are they draft dodgers? Do they fear service at the front in France? Do they seek to enter a branch which will keep them near home?

These are the questions which the military editor of The Evening Mail put to Commander Newberry, commandant of the Naval Reserve Force in the third district.

Only a few days ago two blue jackets sat in conversation in a Broadway ubway train. At Forty-second street two soldiers entered. After a whispered conversation and frequent glances at the sailormen, one of the soldiers bent down to read the gilt lettering on the jackies' hats.

LOOSE WHO VOIDULGERED FOR TAR NAVAL Reserve Force, because service on the sea appealed to them, are serving just where they belong.

"In April last year, when the United States entered the war, the only class open for non-seagoing men was class four, Since July 1, 1917, however, all men in this class have volunteered for general service, and no men will be accepted now unless they volunteer for general service.

"Another thing. In common with some other nations America has never realized the important role of its navy in warfare. But you may be sure that when this war has been finally won, the United States Navy will have played an essential part in the great victory. That will be a task for the historians, and they will not begin their work until peace comes. So we'll have to wait. But the navy's page in that history will be a brilliant one!" And there you have the commander's answer.

Incidentally, Commander Newberry is head of a family which has registered 100 per cent, perfect in this war. He gave up a large business in Michigan to answer the President's call. Mrs. Newberry is president of the Needle Work Guild of America, which is devoting its entire strength to Red Cross work. Their twin boys, Barnes and Phelps, are on active service. Barnes is an ensign in the navy, on duty somewhere on the Atlantic, and Phelps is a major in the aviation section of the army.

NEWBERRY KNOWS THE NAVY.

The commander's record includes ac tive participation in two wars. He was Secretary of the Navy in Presi. dent Roosevelt's cabinet. He holds the only commander's commission given to any man in the country promoted directly from civil life during the present war.

Prophecy Came True.

A story is told to the effect that Simon Bolivar, when he was a child of seven, had for a playmate in Spain, a boy of about his own age named Ferdinand, the future Spanish King. One day, while engaged in a game of battledore and shuttlecock, a stroke by young Bolivar knocked the cap from Ferdinand's head. Whereupon an old nurse, who witnessed the occurrence, and who was deemed a soothsayer, declared that some day Bolivar would knock the crown from the king's head. Which feat he certainly did accomplish, so far as South America was concerned.

To Be Sure.

Honest to goodness-a familiar phrase. Well, when we meet goodness we should be honest to it .- Louisville Courier-Journal.

Advertise it in the Chronicle.

Advertise it in the Chronicle.

Chain Tread

NEWBERRY for United States Senator

Truman H. Newberry is a candidate for United States Senator. He is an American in real earnest. His service in the Spanish - American War, his record as Secretary of the Navy under President Roosevelt, and his present work as a commander

in the Third Naval District, which includes the port of New York and the Brooklyn navy yard, mark him as a FIGHTER and DOER, capable and courageous.

Michigan born, November 5, 1864, Michigan reared and devoted to all of Michigan's interests, with his record of service, and his active, positive lovalty to state and country, it is especially fitting that Truman Newberry be chosen to represent Michigan in the Senate of the United States.

When twelve years old, he was color-bearer in a Michigan Cadet organization which won fame at Philadelphia. He helped organize the Michigan Naval Brigade in 1895, enlisting as a private and serving as an able seaman on the train-ing ship "Yantic." He was ing ship "Yantic." He was an ensign in the Spanish-American War on the "Yose-As a commander, in the mite. Third Naval District he will

Published by The Newberry Senatorial Committee A. A. Templeton, General Chairman Paul H. King, Executive Chairman

continue to serve his country, standing for and by the govern-ment for the full prosecution of thewar and leaving his campaign for Senator en-tirely in the hands of his friends. His two sons are enlisted in their country's service, too, one as a major in the

army, the other as an ensign in the navy.

Truman Newberry is a worker. After he left college. he took hard knocks working with a construction gang on the old Detroit, Bay City & Alpena Railroad. He also sailed the Lakes and earned for himself a license as firstclass pilot. HE IS A MAN'S MAN.

As Secretary of the Navy under President Roosevelt, he is credited with putting the navy in a state of preparedness, which has had much to do with its present efficiency.

"Fighting Bob" Evans said of him—"Truman H. New-berry is the greatest Secretary of the Navy the nation has ever had."

His ability and experience make him an ideal candidate for United States Senator.



Life Walled Up.

All life is given us rigidly walled up. The walls are blessings, like the para-

Mouth Juices Keep Teeth Clean. Au English physician has advanced the theory that the juices of the mouth pet on a mountain road that keeps the are intended to keep the teeth clean, traveler from toppling over the face not to prepare food for digestion as of the cliff.--Alexander Maclaren, D.D. | generally believed.



fter being on our feet day and at, slaving like barbarians, taking time to eat or rest, we continued to sive commands to maintain the purwith all haste. The captain unstood how we felt and tried to ify us by friendly conversation.

CHAPTER V.

ot far from Sommepy, the French r guard stopped again. Four bates of our artillery were brought position and our company, along h machine guns, were ordered to tect the artillery. The artillery ofrs did not think this sufficient proion because the airplanes had disered the presence of strong French alry detachments and a cavalry atc was suspected. However, a nger guard could not be provided there was nothing to be done but e our position and make the best he situation. We dug ourselves in the right and left of the batteries. field of small pine trees. The maie guns were set up and supplied a ammunition. We were then given ructions as to what to do in the ent of a cavalry attack. An old

marched on amid clouds of dust, along a road used by munitions columns and other units, which never gave the dust an opportunity to settle. In all the fields which we passed, fugitives had set up their camps, where they lived like poor homeless gypsies. Many came up to us and begged for scraps of

bread. We marched without resting till late in the evening and at about nine o'clock we approached the city hall of Sommepy. In and around Sommepy a battle had started. We were ordered to take a part of the northwest section of the city. It was already dark and once more we halted. The fields all around us were covered with dead. In the middle of the streets were French batteries and munition columns. Horses and drivers had been killed.

After a ten-minute rest we started again and in double-quick step approached a little forest, in which dismounted cavalry and infantry were engaged with the enemy in a desperate hand-to-hand fight.

As a subterfuge we threw ourselves into the place with blood-curdling yells. We succeeded in the darkness in reaching the enemies' rear. The surprise attack was a success and the French. startled by our yells and by the attack, threw up their hands and surrendered. Mercy was not shown them by the infuriated cavalrymen.

Whenever there appeared to be any letup of the slaughter of the disarmed soldiers by our men new horrors were enacted under the commands of the officers, who kept shouting, "No quarter, slaughter everybody." Such were the orders of our distinguished officers. We pioneers also had to take part in this cold-blooded murder of unarmed men, who had thrown down their arms when they realized the futility of further resistance. Our officers took care this time, as in many earlier and later instances, that there should not be many prisoners taken.

The pioneer has a sidearm which. according to the law of nations, must

"Only Naval Reserve guys," he sneered.

It wasn't the first time the military editor had seen that sneer. Among civilians, as well as among men in uniform, the same attitude toward the reservists has been noticed. So he sought out Commander Newberry and asked for comment.

"You say there seems to be a tendency to belittle service in the reserve force? There is no reason for it." declared Commander Newberry "Among soldiers and sailors there is always a friendly bantering. Sometimes it is not friendly. But it is never serious.

THOUSANDS "OVER THERE."

"As for civilians, their attitude may be attributed to lack of information. It is true that originally the reserve recruited men for coast patrol duty. Do they know that the larger part of the force is now serving at sea, in foreign waters, side by side with the men of the regular navy, or training at the great naval stations for active service?

"More-do they know that men are being accepted for general service, which means they may be assigned anywhere, on any ship of the navy, at the discretion of the navy department?

"Surely these lads are entitled to as much credit as the men of other branches. And they have reason to be as troud of their uniforms as the men in olive drab or forest green are of theirs.

ALL SERVING NATION.

"Every man who wears an American uniform is serving the nation-in

Tire-buying Economy

Your car must give greater service this year than ever before. It speeds up your work-increases your working power. The highest car economy lies in utmost service.

The most economical tires are those which will give you greatest use of your car.

That's just what United States Tires will do for you,

You can depend on them for continuous service,

-most mileage at lowest mileage cost.

Equip with United States Tires.

Our nearest Sales and Service Depot dealer will be glad to assist you in selection.



MEN OF THE HOUR

You must have good fitting comfortable work shoes-everything depends on your having the best for your feet.

> We use the same care fitting a work shoe as the finest shoe we handle. We feature an extra wide work shoe to take care of big joints.

Work Shoes and Good Ones \$2.50 \$3.00 \$3.50 \$4.00 \$5.00 \$6.00

FARRELL

FORD CARS You Run'em on **Cheap Kerosene**

An attachment for your Ford guaranteed to Cut Your Fuel Cost 50%



Y. Kenvon are en oying the breezes at the "Bluff." Will Imerson of Caro was a guest

at the G. A. Striffler home Sunday. Mrs. Sarah M. Delling of Cedar Run spent Thursday as a guest of Mrs. Land.

W. O. Marshall of Detroit expects to spend the week-end with his family here.

L. I. Wood and Chester Graham were in Detroit from Sunday until Tuesday.

Mr. and Mrs. Ward Kelley of Deford vere guests at the home of William Dodge Sunday.

Mrs. George C. Hooper has returned from Detroit where she has been the guest of relatives for a week.

Mrs. George Smith of Cedar Run vas the guest of her grandmother, Mrs. M. H. Chambers, Friday

Mr. and Mrs. John Clothier of Koylton spent Thursday with Mrs. Clothier's sister, Mrs. James Dorman. Rev. J. W. Hamblin will deliver the

senior commencement address at Gagetown, Thursday evening, June 6. Mrs. Preston Allen was in Flint du-

ring the week-end. Lieutenant Allen of Battle Creek joined Mrs. Allen in that city.

Guy Irwin of Gagetown visited from Saturday afternoon until Sunday evening at the home of Mr. and Mrs. A. T. Crafts.

Mr. and Mrs. Lyle Sharp of Clifford visited over Sunday with Mr. and Mrs. James Dorman and Mr. and Mrs. Bruce Brown.

Mr. and Mrs. A. B. Cummings and children of Caro were callers at the home of Mr. and Mrs. T. L. Tibbals, Sunday afternoon.

Miss Hazel Bixby, who teaches the Hillside school near Elmwood, spent the week-end with her parents, Mr. and Mrs. Clark Bixby.

Mr. and Mrs. Charles Banks and daughter, Ethelyn, and nephew, Ira, of Hay Creek were guests at the home f George Burt Sunday.

> Mr. and Mrs. Archie McLean of Aryle and Mr. and Mrs. James Griffin of Marlette spent Decoration Day with Mrs. W. O. Marshall.

> Mr. and Mrs. Joseph Towle and Mr. nd Mrs. Samuel Helwig accompanied Henry Klinkman to Sandusky Sunday on his way to Camp Custer.

Mr. and Mrs. P. A. Donaldson and children were the guests of Mr. Donaldson's parents, Mr. and Mrs. Geo. Donaldson, at Caro over Sunday.

Mrs. L. Darby of Wilmot spent the atter part of last week at the home of her niece, Mrs. Myrtle McLellan.

Roy Striffler motored to Ubly Mon-Dan Striffler, who has been employed at the condensary at that place, returned home with him that evening At the social given for the Red Cross at the Heron school Friday eveing, the proceeds were \$86. Miss Beatrice Helwig is the teacher of that chool

Mr. and Mrs. Decker and sons, Donald and Robert, of Flint were guests at the home of Mrs. Decker's sister, Irs. James Dorman, Thursday and



Golden Horn Flour 1/8 Barrel Sack \$1.50

Rye Flour, no subsitute required, 1/8 barrel sack \$1.60 Barley Flour, Corn Flour, Corn Meal $7\frac{1}{2}$ c pound Rolled Oats 7c pound Rice 11c pound

Bran 100 pound sack .	\$2.50
Middlings 100 lb. sack	\$2.60
	1 0 00
Ground C & O Chop 100 lb. sa	ick 2.90
Ground C & O Chop 100 lb. sa Shelled Corn Kiln Dried per bu	

For Late Fodder

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FARM PRODUCE

Millet Seed 8c pound

Rape Seed 15c pound

YOU DO NOT HAVE TO THROW AWAY YOUR FORD CARBURETOR

You have one of the world's best carburetors on your Ford now. You understand thoroughly this carburetor and its adjustments. The BURN-OIL Device is designed to attach directly to and operate in conjunction with the standard Ford carburetor, exclusively. Buying a new carburetor is an expense and a difficulty at

once done away with the day you buy a BURN-OIL Device. It has been demonstrated that with a BURN-OIL, using kerosene as a fuel you can go farther per gallon than you can with gasoline.

G. W. Landon, carrier on R. R. No. 5, Cass City, makes his route covering over 30 miles on 11/4 gallons of kerosene.

The Saving in Fuel Pays Your Tire Expense Sold on a Money-back Guarantee

Nothing to Get Out of Order.

Look it over carefully. What is there to wear out? Nothing. It will last a good deal longer than the car, in fact it ought to be just as good for the next car you get as it is when you buy it. The original cost is low, and the upkeep a saving to you.

The Coldest Frosty Snowy Zero Weather does not interfere with the BURN-OIL

REMEMBER, when you get a BURN-OIL Device attached to your Ford motor, you are immediately freed from gasoline slavery. Not only can you operate your car efficiently on kerosene and low grade distillate by following instructions sent out with each equipment, but you can also operate it nicely with any mixture of kerosene

Device running your Ford car on cheap kerosene. Your motor will start just as easy when equipped with the BURN-OIL Device as before.

You Save Money Every Time You Fill the Tank.

This makes your Ford pay you dividends every time you buy fuel. Begin this saving today.

and gasoline you wish to use. Then you can also get considerable extra mileage running on gasoline of the lowest grade. Hence, when once the BURN-OIL DEVICE is attached to your motor, you will not have any occasion for removing it. as the above mentioned various fuels can be used in your car after the device is attached, without any change.

SEE THEM AT THE

FORD GARAGE, Cass City

This paper travels over every street in town, and road in the country. Let it carry your message.

Friday.

Mr. and Mrs. John Dickinson, Mahlon Fordyce and Miss Sadie Johnson motored to Detroit last Wednesday where they visited friends and rela-tives until Friday.

Mrs. Abram Matthews of Winsor isited last week at the home of her daughter, Mrs. A. T. Crafts. This veek she is the guest of her daughter, Mrs. R. S. Wood, at Gagetown.

Mrs. George Kolb returned to her nome Monday evening after visiting week with relatives at Lansing, St. Johns and Camp Custer. Her grandson, Charles Wright, accompanied her home.

Mr. and Mrs. Leo Hopps and children and Elizabeth Barnes of Detroit motored to Cass City Saturday and were guests of Mrs. Hopps' parents, Mr. and Mrs. John Barnes, until Sunday afternoon.

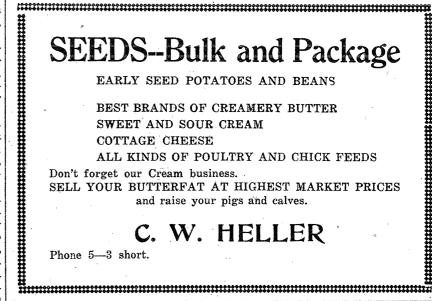
Miss Merle Gale, who has been employed in the office of Dr. A. N. Treadgold for several months, left Saturday afternoon for Hardesty, Alberta, to spend the summer with her father, Spencer Gale, and brother, Eber Gale

Mrs. William Dodge and son, Maurce, left Saturday afternoon for Philadelphia, Pa., where they will be guests at the home of Mr. and Mrs. Marvin Dodge for a few weeks. Frank Dodge accompanied them as far as Detroit, returning Tuesday evening.

Mr. and Mrs. Ed. Hartwick and chillren of Elmwood, Mr. and Mrs. Frank McCaslin and children and Mr. and Mrs. Ward Kelley of Novesta, Mrs. Hattie Hartwick, Eugene Hartwick, Mrs. Maud Wayne, Elva, Mildred and Vern Dodge, and Anthony and Bertie Wayne of Cass City and Harry M. Hartwick of Camp Custer were entertained at the home of Stephen Dodge in Elkland Sunday.

Mrs. Samuel Champton and Mrs. A. H. Higgins represented Echo Chapter, O. E. S., as delegates at the Tri-County Eastern Star Association coneention at Vassar last Wednesday. Officers elected for the ensuing year were: President, Mrs. Caroline Allen of Peck; vice-president, R. Morrison, Vassar; secretary, Mrs. Cora McAllister, Caro; treasurer, Mrs. Belle Knapp, Cass City; chaplain, Mrs. Gertrude Baird, Brown City; marshal, Mrs. Mamie O'Dell of Elkton.

COMPANY



"The one best thing to set you right - When you start to cough at night."

FOLEY'S HONEY AND TAR

YOUGHING during the day is bad enough. The racking and straining weakens and debilitates the system. When you add the loss of sleep, the nervous drain, the irritation and annoyance of wakeful nights, a cold quickly "wears out" the sufferer, and he or she is in no con-

dition to ward off attacks of more serious sickness. Prompt steps should be taken to check coughing at night not only for the sake of the afflicted one, but for the comfort

and health of the other members of the family.

How to Check Coughs and Colds

Foley's Honey and Tar Compound brings relief from day or night coughs, whether the result of cold or la grippe, bronchial affection, spasmodic croup or whooping coug

It is a boon to young and old-prompt, efficient. safe. Con tains no opiates.

Foley's Honey and Tar clears the throat of phlegm and mucus, stops the tickling in the throat, eases the hoarseness, opens the air passages for easier breathing, and coats the raw, inflamed surfaces with a heal-ing, soothing medicine. One or two doses in the early evening usually frees the sufferer from attacks of coughing and enables him to enjoy a refreshing night's sleep. The genuine Foley's Honey and Tar Compound comes in three sizes-25c, 50c and \$1.00.

L. I. Wood & Co. Cass City Drug Co.



WE CAN DISPENSE WITH WHEAT, DR. J. H. KELLOGG

WHAT THE BODY REQUIRES

Meatless Advocate, Supports Wheat Dr. J. H. Kellogg, Battle Creek Sanitarium. There are three kinds of foodstuffs.

"There is Nothing At All in Wheat Bread That We Cannot Get From Other Foods" He Says.

Battle Creek Sanitarium Head, Long a

Conservation Program of

Government.

PAGE SIX

If a prize were to be awarded for just what coal is to the locomotive, test or much less, a protest.

the most faithful observance of Mr. while protein is to the body just what Hoover's meatless and wheatless days, the iron bolts, brass washers, bearings the Michigan honor would go to the and things of that kind which we put mer Allen. Battle Creek Sanitarium without a con- into the locomotive at the repair shop, are to the engine. So we do not re-

The famous Battle Creek health re- quire much protein. We have Clark, at Caro. sort has been on a strictly meatless enough protein in our food, in the ordiet for half a century and thousands dinary foods of the American bill of of converts have been won to this plan fare without any meat at all. through regular visits to the Sani- If everybody would cut meat tarium. Of course wheat flour has out of the bill of fare entirely, they been served to guests, but now that would all be better off provided they the soldiers and our Allies require would take a proper assortment of wheat Dr. J. H. Kellogg, the distin- other foods including milk, eggs or guished head of the Sanitarium, says nuts. We ought to use peanuts and spending a week with his family, rewheat can be dispensed with as con soy beans. Add those to the bill turned to Detroit Tuesday. veniently as meat. Wheatless days of fare and you do not need meat in America are just beginning, in the at all. Twenty years ago the Assistant spent Sunday at the home of Mr. and judgment of Dr. Kellogg. Like the Secretary of Agriculture, Mr. Dabney, liquor question the meat situation is wrote me that the time was coming fast becoming an economic one. The when meat would be scarce and high people put an official end to the liquor and we ought to have a vegetable subtraffic for economic reasons; they stitute. A pound of almonds contains could not afford to allow the product to fifty per cent more protein than a be manufactured. It is the same with pound of meat.

meat; it is too expensive and will be prohibited by fundamental law, in the diminishing and necessarily so, beopinion of Dr. Kellogg. Of course cause the great free pastures we used wheat is essential as a body builder, to have on the prairies of the west, but Dr. Kellogg says the military au are being cut up into farms. As the they have been guests of Mr. Vyse's thorities are emphasizing its import- population of the country increases we parents. must economize in foodstuffs, for it ance as a war ration.

wheat at all. We can get along with-out it very well as long as we have a general assortment of miscellaneous foods," says Dr. Kellogg. "There is to make three pounds of corn Harold, as far as Ypsilanti Monday, nothing at all in wheat bread that we cannot get from other foods. I haven't averaged two slices of wheat bread a week for years. We can get from oth-er foodstuffs including other sources of the averaged the canceler of the state of the s er foodstuffs, including other coreals, are eating up our foodstuffs. We raise everything we require.

'The official wiping out of wheat and meat is no hardship whatever from the point of health, economy or anything else. The people of Italy live largely on cornmeal and the people of in this country besides milk cows and Mrs. W. J. Carson, Saturday. South America and Mexico live almost entirely on corn and beans, but they eat nuts, cocoanuts and the avocado and other fruits that contain complete proteins.

Man Not a Meat Eater By Nature.

"The Catholic Church has for centuries maintained a meatless Friday dustry indefinitely. Every densely and it has been recognized by sanitary populated country in the world is pracauthorities that this Friday fast of the tically vegetarian. Catholic Church as well as the fast during Lenten season, is a very hygenic and wholesome measure and pounds of food and 97 pounds of food conducive to health.

"For more than forty years, I have of food back again. Thus you throw than one hundred thousand patients to get three pounds of meat. The reawho have visited the Battle Creek son is that the steer needs food for Sanitarium, have tested this dietary the same reason that man does, to while here and many thousands of keep him warm, to support his life and them have been so well pleased that activities. they have continued to discard flesh Our people must cultivate the po-

foods after going home. I have watcheating habit.



Frank Champion and Robert Agar spent Sunday at Saginaw.

Miss Edith Hall is visiting rela-These are fats carbohydrates and tives in Saginaw this week.

protein. Protein is the material that The baby of Mr. and Mrs. Thos. goes to build up the tissues of the Wilson of Novesta is very ill. body while the carbohydrates (starch

Lester Patterson was the guest of and sugar) are used for fuel. Protein friends in Port Huron over Sunday. furnishes the repair material of the body. Starch and fat are to the body Mrs. John Paul suffered a paralytic stroke last Wednesday and is very ill. Miss Nora Mosier of Deford spent the week-end with her cousin, Mrs. El-

Miss Ione Striffler is spending the week-end with her aunt, Mrs. C. W.

Mrs. Lewis Brooks left Tuesday afternoon to spend a few days with relatives at Kingston.

Mr. and Mrs. David Law spent Sunday with their daughter, Mrs. Charles Allard, at Caro.

Martin Johnson, who has been

Mr. and Mrs. William Davidson Mrs. S. Charles in Novesta. Mr. and Mrs. Ward Law and chil-

dren of Cumber will be guests of Mr. and Mrs. David Law over Sunday.

The friends of Elias McKim were glad to see him on the streets again the first of the week after his severe

illness. Mr. and Mrs. Sam Vyse returned town Sunday. Tuesday noon from Rochester where

Mrs. Frank Pitcher left last Thurs-"There is no necessity for eating costs so much more to take food at day to be the guest of relatives at

> Supt. Riggs accompanied his son, day evening. on his way to Camp Custer, return-

Mr. and Mrs. O. W. Nique and Hope Sunday. Mrs. Near is a niece of daughter, Eleanor, and Mr. and Mrs. Mr. and Mrs. Bixby. Clare Mudge of Decker visited Cass three billion bushels of corn a year City relatives Sunday. and of that, the people of the United

Mr. and Mrs. Wm. Jenereaux and States only eat 10%, the cattle and little son of Deford were guests at day at Caseville. hogs eating most of the rest of it. the home of Mr. Jenereaux's sister, There are over forty million cattle

more than that number of sheep. Virchow, the noted anthropologist and has been visiting her son, Jay, at Bad the greatest scientist who lived in the Axe, came Monday to be the guest of last century said, 'The future is with

her sister, Mrs. Agnes Gardner. the vegetarians.' He saw it must be Mr. and Mrs. Lewis Brooks and Mr. so, as the world cannot produce and Mrs. A. Wooley spent Monday at J. Sharrard Thursday. enough surplus food to support the Caro and Saginaw. Mr. Brooks left wasteful methods of the livestock in-Tuesday morning for Camp Custer. Dr. and Mrs. H. W. Pfaff and son, Stewart, and Mr. and Mrs. Alva Nash Doerr at Argyle Sunday. of Bad Axe were guests Sunday at

the home of Mr. and Mrs. F. J. Nash, "You have to feed the animal three sr. Mr. and Mrs. Roberts, who have

more in order to get that three pounds been occupying rooms over the T & M store, are moving into the William been advocating a non-flesh diet. More away 97 pounds of good food in order Withey residence on West Houghton street.

Lieutenant Heller wishes to thank the members of the Home Guards who

so loyally attended the memorial services at the Evangelical church Sunday evening. M. F. Rittenhouse and Frank Bliss attended the initiatory work of the homes of Mr. and Mrs. A. Frutchey, Knights of Columbus at Bad Axe Sun-day. One hundred seven were initiated and Mrs. Coorge Finkle into the order.

Mr. and Mrs. J. A. Caldwell were in Fiint over Sunday. Wm. Starr of Cumber was a business caller in town Monday. Miss Agnes Quinn visited over Sunday with Miss Leanore Linck, west of town.

Mrs. Elizabeth Carolan spent the week-end with relatives at North Branch. Mr. and Mrs. J. M. Dodge were guests at the home of Henry Dodge at

Caro Sunday. Mrs. M. M. Wickware of Detroit is guest at the home of Dr. and Mrs.

P. A. Schenck this week. Mrs. W. D. Striffler spent Friday and Saturday at the home of Dr. and Mrs. C. W. Clark, at Caro.

Mr. and Mrs. W. L. Ward, Mrs. Frank Ward and Mrs. Nancy Crafts spent last Thursday in Caro. Mrs. S. L. Bennett of Detroit came Wednesday night to spend a week with

ner sister, Mrs. Frank Bliss. Mr. and Mrs. Fred Powell of Gladwin spent the week-end at the home of Mr. and Mrs. E. W. Jones.

Mr. and Mrs. Thomas Siple of Marlette were guests of Mr. and Mrs. James Dorman, last Thursday.

Mrs. Malcolm Ferguson and Mrs. Sarah McLaughlin were guests of relatives in Detroit over Sunday.

Mrs. James Watson, sr., of Wickware spent Monday as a guest at the home of Mr. and Mrs. James Watson. Mr. and Mrs. R. McConnell and daughter, Jennie, of Deford were guests of Mr. and Mrs. W. J. Carson Sunday.

Mr. and Mrs. I. K. Reid and Mr. and Mrs. Floyd Reid were guests of Mr. and Mrs. Byron Bingham at Gage-

ternoon and evening will be served at Mrs. M. J. McGillvray's millinery Mr. and Mrs. William Bechraft of Caseville spent the fore part of the store by Mrs. Jas. Tennant, Mrs. Wm. week at the home of Mr. and Mrs. Schwaderer and Miss Margaret Hur-Earl Heller. ley.

Mrs. W. O. Marshall, Mr. and Mrs. The Ladies' Aid of the M. E. church will serve supper next Wednes-day evening, June 5. Price 25 cts. Henry Brandon and Mrs. George Ackerman were callers at Colwood Mon-

Mr. and Mrs. Clark Bixby and Mr. and Mrs. C. J. Striffler were guests of sugar beets; good wages. Apply to Levi Bardwell. 5-31-2p Mr. and Mrs. Charles Near at Port

of fruit, barn and garage for sale. \$800 cash will swing the deal. Bal-ance \$100 a year with 6 per cent in-Mr. and Mrs. W. B. Monroe and children, and Mr. and Mrs. G. L. Moore and son, Garrison, spent Sunterest. An excellent bargain for some Mr. and Mrs. Alfred Crafts of De-

Mrs. Lou Graham of Farwell, who as been visiting her son, Jay, at Bad and Mrs. A. T. Crafts. days with Mr. Crafts. The for owner and brings him \$21.00 ren-tal monthly. Present leases extend one year. Dr. I. D. McCoy. 5-24-Son, and son, Donald.

Mr. and Mrs. Sam Robinson of Cumper and Mr. and Mrs. William Merelith of Shabbona were guests of Mrs. (vacuum cup in front and Goodyear non-skid in rear). Engine good as Peter Doerr, Mr. and Mrs. A. Doerr new. Present price of this style car is \$625.00. Will sell car and equip-

and Miss Bernice Kolb were visitors at the home of Mr. and Mrs. Fred

Mr. and Mrs. Thos. Colwell, Roy Colwell and Miss Hazel Lauderbach were callers at the Frank Auslander home at Shabbona Sunday.

Thos. Boyd of North Branch spent from Saturday until Monday at the Hegler. nome of Mr. and Mrs. I. Hall. He had dental work done while in town.

Mr. and Mrs. W. A. Lamb and son, Notice is hereby given that the Board of Review of the Village of Randall, were callers Sunday afternoon at the home of Mr. and Mrs.

Cass City will meet at the Council Nelson McCullough near Bad Axe. Rooms within said village on May 31 and June 1, 1918, at 8:00 a. m. and

Claude Wood and Edward Churchill of Detroit were callers in town Friday. Mrs. G. Rohrbach, G. A. Rohrbach and Mrs. Charles Haley were in Caro Monday.

Mr. and Mrs. A. A. Hitchcock left Monday for their new home in Muskegee, Oklahoma.

Earl Buchanan, who is attending Alma College, is a guest of Mr. and Mrs. A. J. Knapp.

Mr. and Mrs. A. McPhee of Pontiac are guests of Mr. McPhee's mother, Mrs. Mary McPhee, this week.

Mrs. Grace Krug and granddaughter, Bernice Clara, of Gagetown are guests at the A. J. Knapp home.

Mrs. M. Ferguson visited at the home of her brother, John McCallum, in Detroit from Saturday to Monday. Mrs. Arthur Clara was a guest at the home of Mr. and Mrs. John Mc-Grath, jr., from Friday evening until

Saturday afternoon. Mr. and Mrs. P. A. Donaldson and

children were guests of Mr. Donaldson's parents, Mr. and Mrs. George Donaldson, at Caro over Sunday.

Ray Meiser of Pontiac spent Sunday with his mother, Mrs. Mary Meiser. He entered military service at Camp Custer the first of the week.

The Red Cross lunch Saturday af-

Wanted-15 or 20 boys to work in

Dwelling house, deep lot with lots

1917 Ford Coupe For Sale.

ment for \$450.00. Dr. I. D. McCoy.

Black or white tennis oxfords at

For Sale. Choice seed beans. Phone Frank legler. 5-24-tf

Board of Review.

Crosby & Son's for the whole family.

Equipped with four new tires

of 5 cents a line.

CHRONICLE LINERS

Rates-Liner ads 5 cents per line, each insertion. No ad accepted for less than 20c for first insertion; if less than four lines, subsequent insertions, without change, may be made at the rate

If it is not an Eastman it is not a "Kodak." Get the Eastman kodaks and cameras at Wood's Drug Store.

I will be at the bean house every Saturday to take contracts for beans for 1918. D. Law. 4 - 12 - 8

Nurse's choes at Crosby & Son's for \$2.00, plain toe or tip.

Paper Baler For Sale.

All steel paper baler, small size, for sale. Practically good as new. En-quire at Chronicle office.—Adv.

Take your films to Wood for printing and developing.

New shipment of stationery just in at Cass City Drug Co.

Card of Thanks.

We wish to thank our many friends, who so kindly assisted us in any way in our deep bereavement. We wish one who wishes rooming house. At present this property provides home for owner and brings him \$21.00 renalso to extend our thanks to those who

Card of Thanks.

We desire to express our appreciation to Mr. and Mrs. J. J. Kelly and their company of players in offering their services and equipment in presenting the Red Cross benefit play on May 31. Committee.

Don't hoard money in an old tea pot. Throw the tea pot in the ally and invest in one or more of Crosby & Son's all wool \$15.00 suits. Liberty bonds as good as gold.

Lost—Dark colored lap robe be-tween Cass City and C. I. Cooke farm. Finder please call C. I. Cooke. 5-24-2*

Second-hand double buggy for sale or exchange for one-horse wagon. G. W. Goff. 5-24-2

Found.

Lady's silver watch. Enquire of J. W. Southerland, Cass City, R. 5. 6-1-1p.

See Wood about wall paper and alabastine.

Have you tried "Jonteel" toilet preparations. Wood sells them.

In loving memory of our sister, Edith C. Cragg, who passed from this life June 4, 1909.

You are oft remembered sister As the years go rolling by

We will try one day to meet you In your abode beyond the sky.

-Sisters.

Parties still having open accounts or past due papers kindly settle with Cass City Bank. A. A. Hitchcock. 5-31-2

Few bushels of Early Wonder seed beans for sale. John Caister. 5-31-1

Cass City Drug Co. for flags and other patriotic decorations.

Splendid line of stationery at Wood's Drug Store.

Tested seed beans for sale at \$7.50 bushel. C. Tedford, 4½ miles south 5-24-2p of Cass City.

Men's Elk skin cuting shoes at Crosby & Son's for \$3.00. Before the war price.

For quick sale cheap-40 acres, house, stable, flowing well. W. H. Anderson. 3-29-tf

ed carefully for any possible ill-effects less breakfast cereals and bread would from the meatless diet, but have never be a very great improvement. Cereals observed any indications of an injury. contain an excess of acids. The po-No one has suffered for lack of meat. tato furnishes a rich supply of organic As a matter of fact, the meatless diet bases or alkalis which neutralize the is the biologic diet, because man be- acids of the body and keep the blood longs to the class of animals known in healthy condition. as primates including the orang, the logic.

Waste Will Stop Meat Production.

"One of the great advantages of this by Prof. Jordan, are quoted by which will take its place and furnish Dean Henry, head of the Agricultural these perfect proteins, which is the Department of Wisconsin University, real science of dietetics at the present who in a book on 'Feeds and Feeding,' time, -to prepare a bill of fare gives a table showing the amount of which furnishes everything the body dry digestible foodstuffs required by requires. an animal to produce a given quantity of dry digestible flesh. The figures show that one hundred pounds of dry food will produce 2.6 pounds of mut- substitute for wheat. It would do no ton or 2.8 pounds of beef, 5 pounds harm if a complete embargo should of eggs or chicken and 18 pounds of be placed on wheat flour all over the milk. So that the cow is the most United States. The people can live economical food converter and the perfectly on corn as long as they have steer the least economical. It takes milk, eggs, nuts and beans. four thousand pounds of milk, as six thousand pounds of concentrated feeding to our cattle, pigs and sheep, foodstuffs, like cottonseed meal and will furnish food for one hundred and year-old steer and bring it to the per- the greatest economic waste in the iod of fattening and slaughtering.

Live Stock Population Decreasing.

ly while the livestock population is in feeding it to cattle."

Feed 97 Pounds to Get Three.

"Meat will be used less and less in chimpanzee, the gorilla and man. All the future and the important thing of these primates with the exception to know is whether or not we can get Saturday and Sunday. of man, adhere to the meatless diet. along without it. The experiments Meat-eating is a cultivated habit. An- made in recent years by McCollum of to have been given in J. J. Kelley's imals that are natural meat eaters are Wisconsin University and by Mendel also natural killers. When a young of Yale University show that meats, lion sees a rabbit for the first time it eggs and milk contain certain proteins doesn't have to be taught to kill the that are very valuable for the body, rabbit and eat it, but does so without because they are what are known as any instruction. You cannot imagine complete proteins. They are capable such a thing as a young child killing of making perfect tissues. This is an animal and eating it. However, not true of cereals, not even of wheat. give it an apple and it will lay hold Wheat is better than corn, but none of it and eat it. It is entirely contrary of the vegetables contain these comto the nature of man to slay and eat. plete proteins. It has been found, It is an acquired habit and is unbio- however, that certain of these vegetable foodstuffs do contain complete pro-

teins and one of them is the soy bean which plays such a great part in the nutrition of the Orient. It will come meatless day, that I do not think the along in this country very rapidly. An-Government itself fully appreciates, is other is the peanut, and it is also found the fact that every time you save three that the almond and nuts generally conpounds of meat you save one hundred pounds of food, for it takes one hun-son why the monkeys, apes, the gordred pounds of food fed to a steer to illas and the chimpanzees are able to lage. Several stitches had to be tamake three pounds of food in the form live on their fruit and nut diet. If ken in his shoulder, and the young of beefsteak. Experiments made in one cuts meats out of the diet, he must man thinks he was very fortunate in the Ontario Agricultural Station be sure to put in something else, escaping with his life.

The Real Substitute for Wheat.

"Corn with milk added is a perfect "There isn't going to be any short-

shown by Jordan's experiments, and age of corn. The corn we are now corn, chiefly corn, to raise a three- sixty million people for a year. It is country to feed corn to cattle. Of course, beer is made of corn, which is an enormous waste also, but the big-

"Our population is increasing rapid- gest waste of corn in this country is panied him as far as Saginaw on his local society. The admission prices

Miss Minnie ^{*}Kinnard, Miss Beryl Koepfgen, Mrs. Nell H. Beyette, Miss Irene Bardwell and Andrew Champion visited friends at Alma and Saginaw,

The Red Cross matinee which was tent Thursday afternoon, has been this nature should confer with Postchanged to Friday afternoon, on account of Decoration Day.

Mrs. P. O'Rourke and daughter, Phyllis, were guests of the former's ister, Mrs. George Kitchen, at Owen-Robert Cleland this (Friday) afterdale, Tuesday. Mr. and Mrs. George Kitchen are the proud parents of a baat Kingston will give her report at by girl born at their home Monday, his meeting. May 27.

Luther J. Carroll writes from Long Beach, California: "We are to leave Long Beach in a few days. Don't send our paper here as we will be travel-We are coming east and will ling. see you some time in June."

Mr. and Mrs. J. Johnson. Robert McKenzie was attacked by a hog Friday night on the farm of from the training camp at Columbus, William McKenzie, one mile east and Ohio, to Camp McArthur, Waco, Tex. two and a half miles north of the vil-He and his brother, George, who is in France now, wish to thank Mrs. J. B. Cootes and the members of the Red Cross for the comfort kits which were sent them.

Rev. Arnold of Caro occupied the pulpit at the Methodist Episcopal church Sunday morning. He delivered home of Mr. and Mrs. Dan McClorey. a very inspiring sermon. Rev. Arnold On Sunday, Mr. and Mrs. Jacobs and short exhortation of his life at that Grant Mrs. Dan McClorey motored to time, previous to his sermon. Sunday home of Mr. and Mrs. Angus McCar-

afternoon, he preached at Bethel. thy. J. D. Brooker, James Brooker, Mrs. Eleanor Bader and Mrs. Ella Turner ily motored to Shiloh Sunday, where motored to Vassar Sunday to spend they attended church. From there the day at the home of Mr. and Mrs. they went to Sandusky and attended W. D. Schooley. Mrs. Brooker, who the military exercises and roll call

had been spending a few days at the for the boys who were to report at Schooley home, returned with them that place at three o'clock. They were Sunday evening.

William Hurley of Camp Custer

spent from Saturday evening until Cross Nurse" at the J. J. Kelly Tent Sunday afternoon at the home of his show this (Friday) afternoon will be parents, Mr. and Mrs. Jacob Hurley, given to the local Red Cross society orth of town. Sunday afternoon, by Mr. Kelly and his company of John Muntz and the Misses Marie players. Mrs. S. Champion is in Martin and Margaret Hurley accom- charge of the arrangements for the

return trip to Camp Custer.

and Mrs. George Finkle. 1918. Any person deeming themselves Mr. and Mrs. Jacob Spencer have

Miss Vania Gable left Friday after-

Mr. and Mrs. G. Rohrbach and fam-

are 25 and 10 cents.

aggrieved by said assessment can be received word of the safe arrival in heard at said meeting. Harry L. Hunt, Village Assessor. France of the transport on which 23rd day of May, 1918. their son, Geo. L. Spencer, of Battery C, 16th F. A., sailed overseas.

A suit case arrived at the local post-

5-24-

Male and female attendants, steady office from Camp Custer minus an adposition, with chance for advance-ment. Males \$42.00 per month to dress. Any one expecting a parcel of start, females \$29.00 per month master Dodge and claim the properstart, with board, room and washing. Apply Dr. E. A. Christian, Medical Superintendent, Pontiac State Hospi-The regular meeting of the W. C. tal, Pontiac, Mich. T. U. will be held at the home of Mrs.

For Sale-Extra good driver, sound and fat, 8 yrs. old, weight about 1,000. noon. The delegate to the convention Chas. McCaslin. 5-24-2p

5 - 24 - 3

Wanted.

Panama Hats Cleaned-Made like new. Bring them now. Farrell.

noon for Bay City where she will join Buy your fresh fruits and vegeta-bles at Jones'. her sister, Miss Niva, who has just finished her term of school near Pin-

conning, and together they will spend Any lady that wears a shoe or ox-ford from $2\frac{1}{2}$ to $4\frac{1}{2}$ can find them on a few days as guests at the home of Crosby & Son's bargain counter at Frank Herr has been transferred \$2.50.

> Hammocks and croquet cets at Cass City Drug Co. Prices low.

> To Rent-80 acres of good pasture and. Inquire at the Chronicle office. 5-17-3

Send the "boys" a postal and get them at Cass City Drug Co. Mr. and Mrs. George C. Jacobs of Caro spent Saturday night at the

> The original Hard Pan Shoes at Crosby & Son's for \$5.00. Half price because double the wear.

Quantity of choice dry hand-picked beans guaranteed to test 98 per cent germination. Price \$7.50 per bushel. Robt. Warner. 5-17-

Spraying material of all kinds at Cass City Drug Co.

On Sunday, Apr. 21, I lost from automobile a shoe with black lower, tan upper and black lace. Finder please return to Amabel Anderson, Cass City. In care of Chronicle. 5-10-

Get your flashlights and batteries at Cass City Drug Co. Stock always fresh.

Good seed beans for sale. Frank 5-31-1 Cranick.

Mr. and Mrs. A. Smith of Imlay and June 1, 1918, at 8:00 a. m. and City were week-end guests at the remain in session two days, viz., Fri-homes of Mr and Mrs. A. Emitcher day May 31 and Schurder I. Finder places patient Mr. day, May 31, and Saturday, June 1, Michigan Ave., Saginaw. 5-31-1p from 8:00 a. m. to 6:00 p. m., each day to review the assessment roll for

Shopping Made Easy.

No longer must the married man spend frenzied hours trying to match Dated this silks over the counters of the department stores. The government has decided that the sufferings of the silkmatching husband are just too horrible and is planning to alleviate them by standardization. Soon Henry will be able to order E-6785 and carry it to home to Jane with the absolute certainty that there will be no come-back. The magic mechanism is the colorimeter, a device which is being perfected by the United States bureau of standards. The vibrations of light-which determine color-will be thrown onto one plane by the colorimeter and split up. Definite color standards so determined will be used in grading crude oil and paints as well as color fabrics. -Milestone.

> We want to give you an idea of the many articles which the

Consendai **Dye Works** of Saginaw

clean or dye. These are:

All the varied styles and colors of vomen's garments, from the heaviest plush coat to the daintiest of silk waists.

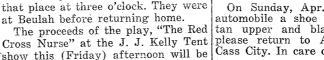
All the different articles of men's clothing. Hats and gloves of every description for both men and women. Not to forget the many household articles including draperies of all kinds, fancy pillows, lace curtains,

carpets, rugs, upholstery, etc.

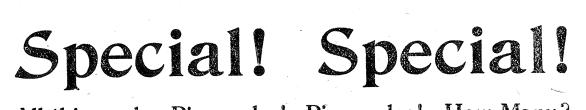
Send them through

McGregory-Townsend Co.

BRANCH OFFICE, CASS CITY.



CASS CITY CHRONICLE, CASSCITY, MICHIGAN, MAY 31, 1918.



All this week. Pineapples! Pineapples! How Many?

"Pineapple Week"

Right now is the time to can Pineapples. We will have the best fruit of the season at the lowest price "all this week." Don't fail to can this delicious and popular fruit. Place your order with us at once and don't be disappointed.

Ask for Prices

Phone us! Write us! See us! GET YOUR PINEAPPLES NOW

E. W. JONES

Phone 86

Wall Paper and Alabastine *Q*

are indispensible in Housecleaning time. We have a nice variety of Independent papers for wall or ceiling, and all shades in Alabastine, the best water color wall coating made, easy to put on, it's rich, soft and velvety tints make your home attractive and sets off pictures and furnishings to the best advantage.

Bring the measure of your rooms and let us figure with you.

L. I. Wood & Co.

WAR INQUIRIES ENORMOUS

Government Prints Bulletin Every Day Concerning Important Orders, Etc.

Lansing, Mich .--- Owing to the enormous increase of government war work the governmental departments at Washington ask Michigan residents to refrain from making inquiries on every conceivable subject concerning the ward, as (it has been found a physical impossibility for the clerks, though they number an army in themselves now, to give many of these inquiries proper attention and reply.

There is published daily at Washington, under authority and by direction of the President, a government newspaper-the official U.S. Bulletin. This paper prints every day all of the more important rulings, decisions, regulations, proclamations, orders, etc., as they are promulgated by the several departments and the many special committees and agencies now in operation at the National Capitol.

This official journal is posted each nostoffica in the state of

STATE TROOPS WARMLY PRAISED

GOV. OF UTAH RIGIDLY INSPECTS MICHIGAN CONSTABULARY AT EAST LANSING.

HOME TROOPS HELD AS MODEL

Organization of State Constabularies Serves to Keep Our Industrial Troubles to a Minimum.

Lansing, Mich.-Michigan's State Constabulary, or as it is officially known Michigan Permanent Troops, at their East Lansing post, were rigidly inspected and warmly praised recently by Simon Bamberger, governor of the state of Utah.

Not only did the governor of the Mormon state compare, the Michigan men to the Pennsylvania constabulary, the pioneers in the field, but he also commented at considerable length upon the wisdom of the Michigan officials in the establishment of the constabulary some months ago.

"If you hadn't organized such a body of men" he put it, "you undoubtedly would have had a lot of industrial trouble in your industrial cities and in the copper and iron mining districts. And I am told you have had practically none at all."

After inspecting the barracks and those of the troops who were in East Lansing, accompanied by Col. Roy C. Vandercook, Governor Bamberger dis. cussed in detail his ideas as to state constabularies.

"We have some peculiar situations in Utah" said he, "and we are aware that before very long we must have a state constabulary. And I propose to model it in many ways after your Michigan organization, a portion of which I have seen here today. Possibly it will not be necessary for us to have as large an organization as you have right at the start, but we can use your system and have our barracks arranged much as you do. "At present we have two companies of regular army men at Camp Douglass. They have been used to keep down any disorder we may have. We have larger smelters in our state, with a population around them much as you Michiganders have in your copper and iron countries. You know what that means—you are sitting on a possible volcano all the time. So far the government has been very kind to leave the two companies with us, but recently in Washington I was informed that it would not be long until the government would have to send the soldiers for intensified service overseas. Then we will have to have a constabulary, for our National Guard

is gone. "Little thought has ever been given the idea of a state constabulary in Utah until very recently. Nevada has a small force of 25 men, while California has one of larger proportions now in process of organization. The governor of Nevada told me not long ago that he did not know what might have happened in his state this winter had it not been for the constabulary. "Not long ago, too, in a conversa-

tion with Governor Brumbaugh, of Pennyslvania, he told me that 110 mounted men the state now had scattered over it, were worth infinitely more than the 15,000 temporary mili tia which have been organized and constantly drilling. I cite both of these governors merely to show that the constabulary idea is now considered the best plan a state can have for home protection. We intend to have one in Utah, and I will not have to wait for the legislature to meet next spring to organize it, either.

Michigan's War Activities

By Hon. Albert E. Sleeper, Governor of Michiga (In the American Review of Reviews for April 1918.)

(One of the effective and patriotic Executives who direct the emergency work of our States in the war period is Governor Sleeper, of Michigan. What he tells our readers herewith of the efforts of that great commonwealth is most encouraging. Michigan's automobile industry and her many other manufacturing plants, as well as her agriculture, are going to make a great record for the year 1918 .- The Editor.)

> Michigan factories are turning out huge supplies for the Government. Motor trucks are being built by the thousand, and Henry Ford is planning to construct U-boat chasers on a colossal scale. In fact the whole of the immense manufacturing power of the State is at the disposal of the President and his advisors.

> Last April the Michigan State Legislature appropriated the sum of \$5,000,000 for war purposes. The State War Board, consisting of the elected State officers with the Governor as chairman, is charged with the administration of this fund; and while we have been careful in the use of our money, while we have tried to avoid useless or wastful expenditure, we have used money, and used it freely, wherever we have felt we could help the cause of the nation by so doing.

We have contracted for the purchase of a thousand farm tractors and an equal number of tractor plows, and if more are needed they will be forthcoming. These tractors will be re-sold to individual farmers, under a guarantee from each purhaser that he will keep his machine constantly at work. Not only will he do his own plowing but he will take care of his neighbor. This arrangement will help to minimize the inevitable shortage of farm labor from which the State will suffer this coming season. The State, too, is making further arrangements to solve the farm labor problem.

Hon. Albert E. Sleeper.

(Governor of Michigan.)

We have also purchased a supply of seed corn and spring wheat which will be distributed through the various sections where the need is greatest. We have, too, a large surplus of potatoes from last year's crop which have not been marketed, and, realizing that the growers would suffer heavy loss unless something could be done to bring relief, we have undertaken an experiment in dehydration, which, if successful-and we have little doubt about that-will take care of part of the big crop now on hand and next season will enable us to handle the whole crop.

Some months ago the War Board authorized the State Board of Health to deal with the subject of venereal disease not only in relation to the soldier but among the civilian population as well. This was done under the direction of Dr. R. M. Olin, Secretary of the Board of Health; and the Michi. gan plan has so commended itself to the War Department that they have recommended it for adoption in all the States of the Union.

The War Board, through the State Highway Department, has expended approximately \$300,000, in the construction and maintenance of military highways.

Last summer the "I. W. W.'s" started in to make trouble in the Iron Country, but the despatch of a detachment of our mounted State Constabulary to the scene nipped the trouble in the bud, and we are assured by those in closet touch with the situation that our prompt action in this matter avoided serious disturbance in the mining region of the State. As it is, everything has been quiet there and our men are still on guard. The Constabulary was organized since our entry into the war, and the general feeling seems to be that the service renderd in this part of the State alone has furnished ample justification for their establishment as a branch of the State Military organization. They have also done effective work in other parts of the State, guarding munitions plants, elevators, docks and the like.

We have been endeavoring also to take care of the boys who have gone to the training camps. We arranged to loan a maximum sum of \$400 to each young officer in need of financial assistance for the purchase of his equipment. We take their personal notes, and all these loans will be paid back, unless, and we do not like to think of that, the boys do not come back to us. We have been taking care of the dependents of our soldiers too, the wives and the babies and the mothers of both enlisted and drafted men. We have been paying from \$10 to \$50 a month to hundreds of families where the bread-winner has gone to war or into training. The national government has been necessarily slow in getting money to the many thousands of women and children dependent on the men who have been called into the service. In the meantime. we have done what we could to tide over the period of financial stringency. We are determined to do our best for the comfort of the boys themselves and of the dear ones they have left behind. I might say in passing that we also purchased 16,000 pairs of rubbers for the boys in Camp Custer.

In each of our eighty-three counties we have established a County War

Pastime Theatre

Don't forget to see Annette Kellerman in "A Daughter of the Gods" this afternoon (Thursday) and evening. A special attraction for Decoration Day.

Saturday Night, June 1

Harold Lockwood in

UNDER HANDICAP

A western picture with Lockwood is always the best.

Wednesday, June 5

Donna Drew in

··· 49---'17 ''

From the story, "Old West Per Contract" by Wm. W. Cook, in the Argosby Magazine showing the exciting times of the days of '49.

12

20

30

14

22 10

CASS CITY MARKETS.

NOVESTA CORNERS.

Harry McCaughna has installed a

Wm. Patch drives a new Ford.

Cass City, Mich., May 29, 1918. Buying Price-Wheat2.00 2.02 Oats69 Beans, per cwt..... 8.50

new telephone. Delmer Bunker made a business trip to Caro Wednesday. Rye, bu. 1.75 Fine growing weather. Everyone is Barley, cwt 3.00 Peas, cwt 5.00 Buckwheat, cwt. 3.50 rushing the corn planting. Howard Patch of Detroit visited Eggs, per doz..... Tuesday with his grandparents, Mr. Fat cows, live wt., per lb.....7 Steers, live wt., per lb.....7 Fat sheep, live wt., per lb.....7 35 and Mrs. Wm. Patch. Mrs. Wm. Darling of near Decker

visited Friday with her parents, Mr. 12 and Mrs. A. E. Bartlett. 16The F. W. B. ladies' aid will meet at the home of Mrs. Walter Weeks 16

Tuesday, June 4. Everyone welcome. Mr. and Mrs. Alex Hamilton accompanied their son, James, to Sandusky 22 Sunday where he enrolled for military service.

Visiting Cards. Get them printed at the Chronicle print shop in 50, 100, or larger lots.

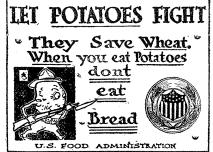
Michigan and may also be found in all libraries, boards of trade, chamber of commerce, the offices of mayors, and government and other officials.

By consulting these files most questions will be readily answered; there will be little necessity for letter writing; the unnecessary congestion of the mails will be appreciably relieved; the railroads will be called upon to move fewer correspondence sacks, and the mass of business that is piling up in the government departments at Washington will be eased considerably. Hundreds of clerks now answering correspondence will be enabled to give their time to essentially import. ant war-work, and a fundamentally patriotic service will have been performed by the public.

MARRIAGE LICENSES.

Geo. Aikin, 54, Croswell; Sarah Woodward, 51, Croswell. Glenn Mattison, 22, Carsonville; Clara Mater, 21, Carsonville. George M. Prime, 21, Unionville; Sadie Beatenhead, 20, same. -Arthur Clara, 22, Gagetown; Edna Wood, 24, Cass City. Ora F. Coanes, 18, Caro; Margaret Sanger, 18, Midland. Wm. J. Bechrow, 50, Augusta Schluckebier, 38, Richville. George Haviland, 22, Harvey, Ill.; Maude Denzy, 21, Vassar. Jessie W. Matsen, 24, Camp Custer; Margaret A. Rvan, 21, Vassar. Arthur H. Rexstrew, 20, Fostoria;

Pearl Jones, 16, Otter Lake. Earl L. Johnson, 26, Fremont; Bessie Clothier, 25, Marlette.



Under our laws, I can organize it myself. "While there have been complaints, and I suppose always will be, about the cost to the state and the taxpayer where a permanent force of constabulary is maintained, it strikes me that counting the cost in dollars and cents is the least of the question. If you count the cost of what lawless mobs might do, in dollars and cents, you will also find that your total runs away up. If the state constabulary, even at a huge cost for maintenance, can prevent loss of property running into the thousands, to say nothing of the loss of lives, I would consider that almost any sum of initial expenditure were wisely spent." Governor Bamberger, during his

stay in Lansing, where he was making Liberty Loan speeches, went into details as to the method of working out war activities on the part of Michigan. In many respects, he said, the problems which his state had to face were akin to those arising in Michigan. He was much interested in the movements in Michigan for the purchase of seed corn, tractors and other plans by which it is expected to accentuate and increase the crops this year. All of these plans, he said, had been started in Utah, but he was doubly interested to grasp the details of the work in Michigan, and also to see how the plans were working out.

Board. The County Boards in turn have recommended a Township or Ward Board in each township and ward in the State. These boards have been chosen with great care. We have done our best to secure the men who do things, and we believe we have an effective organization covering every corner of the State. It will be the business of these men to take the lead in all patriotic endeavors in their several communities.

In this connection mention should be made of the splendid work which has been done by the women of Michigan. They have risen nobly to the occasion and their efforts have been most effective. They are now preparing for a State-wide registration of women for war service.

I am glad to be able to say that our State is united in its determination to do its full share toward winning the war. We realize the serious nature of the situation. We know that there is not only hard work ahead of us but suffering and sacrifice; but we have put our hand to the plow and we shall not look back.

(Permission to use Governor Sleeper's article granted the U. S. Food Administration, Michigan Division, by the Review of Reviews Co., Albert Shaw, President)

IF YOU ARE A PATRIOT YOU ARE OBSERVING THIS SCHEDULE OF FLOUR RATIONS IN YOUR OWN HOME:

Flour rations for families doing their own baking; and those purchasing Victory bread from bakers, based on a maximum allowance of one and onehalf pounds of flour per person per week:

Flour Rations Per Person Per Week.	Number in Family.					
	2	3 ,	. 4	5	6	
For families doing their own baking and using flour for all miscellaneous pur- poses; including crackers, macaroni, etc.	9 11.4	41/ Iba	e lhe	771/ 11-		
Families not doing their own baking but buying Vic- tory bread from bakers:	3 lbs.	4½ lbs.	6 lbs.	7½ lbs.	9 lbs.	
BREAD Flour ration for all other purposes, including crack-	3½ lbs.	5¼ lbs.	7 lb s .	834 lbs.	10½ lbs.	
ers, macaroni, etc. FLOUR	1 lb.	1½ lbs.	2 1bs.	2½ lbs.	3 lbs.	

WAR BOARD OFFICES AT LANSING

Those Desiring Information Write to Col. Roy C. Vandercook, Secretary.

The office of the Michigan War Preparedness Board is located in the capitol at Lansing and any person desiring any information pertaining to the war work in Michigan should write to Col. Roy C. Vandercook, secretary of the board.

In explanation of the seeming disparity between flour rations permitted families doing their own baking and those purchasing Victory bread, it is pointed out, that households depending on bakeries and buying Victory bread under the one and one-half pound flour ration are permitted to use one and three-quarters pounds of Victory bread per person per week, plus one-half pound flour for miscellaneous uses, such as macaroni, crackers, etc. This is the equivalent of one and one-half pounds of flour per person per week where the family does its own baking, for the reason that bakers' bread takes on 30 per cent of moisture content, and also contains 20 per cent of substitutes under the present baking rules. Therefore, one and three quarters pounds of Victory bread contains one pound of wheat flour. This leaves one half pound of wheat flour for all other uses, such as crackers, macaroni, etc.

Hides, green Advertise it in the Chronicle.

Lambs, live wt., per lb.....11

Hogs, live wt., per lb.....15

Ducks20

Hens

Broilers

CASS CITY CHRONICLE, CASS CITY, MICHIGAN, MAY 31, 1918.



FRANCO-BRITISH TROOPS RE TIRED TO SECOND LINE TRENCHES METHODICALLY IN PERFECT ORDER

GERMANS PAY FEARFUL DEATH TOLL TO PUSH ALLIES BACK

Americans Repulse Strong Hostile Raiding Party in the Woevre Sector: U. S. Aviator Downs German Aeroplane.

Paris-A battle of extreme violence was engaged from the region of Vaux illon to the outskirts of Brimoni (Rheims sector), says the official re port from the war office, May 27.

The enemy at the end of the day had reached the region of Pont Arcy "The Franco-British troops retired methodically and in perfect liaison making the enemy pay dearly for his futile success.

The text of the statement reads "The battle continued throughout the day with extreme violence on a front of more than 40 kilometers (about 25 miles), from Vauvaillon to the outskirts of Brilont. Masses of the enemy attacked our troops in the first line and pushed ahead without regard for their losses into the valley of the Aisne. Certain of their elements reached at the end of the day the region of Pont Arcy.

"French and British troops, co-operating magnificently, retired methodi cally and in perfect liaison, making the enemy which were inevitable and assured that foot by foot resistance would prove efficacious.

"The activity of the opposing artil lery was maintained on both banks of the Meuse, in the region of St. Mihiel and on the Lorraine front."

British Pressed Back.

London-"On the Locre-Vormzeele front, French troops repulsed the enemy with great loss," was the announcement contained in Field Marshal Haig's official report May 27.

Berry-au-Bac by the British was partially successful by reason of dense bombardment by gas shells and use of tanks, and after heavy fighting the to prepared positions constituting the second line.

Washington — General Pershing's communique issued Monday says after violent artillery preparation enemy infantry penetrated advanced American positions in Picardy at two points, only to be driven out by counter attacks in which Americans entered the enemy lines. The statement also tells of the repulse of a strong hostile raiding party in the Woevre sector. of hostile gas shell bombardments in Lorraine, and of the downing of a German aeroplane by American aviators.



Paris-As proof that the Allies are rapidly overcoming the submarine menace, Georges Levgues, minister of marine, informed the army and navy war committees of the senate that Great Britain and the United States alone had constructed in April 40,000 tons more shipping than was sunk by the enemy.

The minister declared also that the means employed to rid the seas of submarines had become increasingly effective since January and had given decisive results.

The minister pointed out the tremendous strides recently made by the Allies in repairing ships damaged by torpedoes or mines and declared that cor-ordination between the Allied nations had become so smooth during the last four months that the tonnage restored to the sea exceeded 500,000 tons weekly.

Great Britain, he said, had repaired 598,000 tons in one week recently while France had effected repairs upon 260,000 tons in one month.

The increased building and more efficient and speedier repair work was constantly bringing better results in the transport of troops and supplies.

As to the increasing destruction of submarines, which was constant. said the minister, the figures for April were excellent, showing an increase over the proceding months, but were far surpassed by the results known to have been attained thus far in May. Jacques Dumesnil, under-secretary

of aeronautics, announced to the committeemen that the program for the construction of naval machines prepared in 1917 had already been equalled in 1918, but that a new and more intensive effort was planned.

DETROIT RAISES \$10,038,912

Patriotic Fund Campaign Closes With Subscription Over \$3,000,000.

Detroit-Exceeding their quota by over 40 per cent, Detroit and Wayne county contributed \$10,038,912 to the Patriotic fund, during the week's drive, just ended, it was disclosed Monday night when 5,000 team workers, assembled in the Arena, submitted their final subscription reports. The total will be increased, probably to the extent of several hundred thou-The attack against the sector of sand dollars, by donations yet to be

turned in. The \$3,000,000 excess subscription over the \$7,000,000 asked from Detroit people will go entirely to the war char-British on the left were pressed back | ities and works such as the Red Cross, Y. M. C. A. and Knights of Columbus, which are devoted entirely to war work. None of the extra \$3,000,000 will go to the group of Detroit charities represented in the Community union as their needs will be taken care of out of the \$7,000,000 fixed by the Patriotic Fund as Detroit's quota.

Pandemonium broke loose among the men and women workers when the stupenduous sum measuring the community's support for the coming year of the Red Cross, Y. M. C. A., Knights of Columbus, Jewish War Relief and other war funds and home charities, was announced.



MCADOO ANNOUNCES PAY IN CREASE BECOMES EFFEC-TIVE NEXT SATURDAY.

\$300,000,000 A YEAR DIVIDED

A Minimum of 55 Cents An Hour Is Established for the Shop Trades

Washington.-General pay increases for nearly 2,000,000 railroad employes were announced Sunday by Director General McAdoo, effective next Satur. day and retroactive to last January 1, carrying out substantially recommendations of the railroad wage commission.

The aggregate of the increase prob. ably will be more than \$300,000,000 a year, half of which will be distributed lump sums ranging from about \$100 Bay City Elevator. to nearly \$200 each.

The director-general departed from the wage commission's recommendations in the following particulars:

The principal of the basic eighthour day is recognized, but owing to exigencies of the war situation, hours of employment are not actually reduced and overtime is to be paid prorata; future adjustments of pay are to be made on the basis of eight hours.

mainly on track work, are to get at attend. least 2 1-2 cents an hour more than

they received last December 31; A minimum of 55 cents an hour is established for the shop trades, in-

cluding machinists, boilermakers and blacksmiths; and

Women are to receive the same pay as men for the same work, and Negroes are to get the same as white men for similar employment.

U.S. TROOPS RECEIVED BAD BEEF

Large Packing Firms Blamed; 10,000 Pounds of Beef Destroyed.

Washington.—Charges that beef "unfit for human consumption" has been sold to United States troops in Texas by Wilson & Co. and Morris & aration. He has been ordered to re-

country, were made by the federal trade commission.

shipped to Camp Travis, Texas, has Saginaw. been destroyed by order of the food beef, shipped in refrigerator cars and supposedly in good condition. Twentysix carloads have been condemned in various sections of the country within the last few weeks, according to Herbert Hoover, food administrator.

No federal prosecutions have resulted: no licenses have been revoked. authorities failed because the action was brought under a section of the and makes it incumbent upon the Gough. government to prove wilful waste or

destruction. The federal trade commission, having no criminal power, can now obDEFORD.

Mrs. Albert Pierce returned to her home in Caro Saturday after spend- Livingston's home over Sunday. ng several weeks with her daughter, Mrs. Stanley Warner, and son, William.

Mrs. Wm. Pierce spent from Saturday until Tuesday with relatives in Caro. Mrs. P. Murninghen of Howell vis- C. Bingham's home next.

ted from Friday until Monday with her sister, Mrs. Wm. Kilgore.

and Mrs. Wm. Parks. Clinton Bruce was a caller in Caro Friday.

The young folks enjoyed a dance at Bell's Hall Saturday night, given for Howard Parks, who left for Camp

Custer, Tuesday. A quiet wedding took place Tuesday when Lloyd Osburn and Miss Ruby Funk were united in marriage at the

M. E. parsonage, Rev. Jno. Austin-performing the ceremony. Quite a few people are enjoying the

Kelley Tent shows at Cass City. Eli Stout returned after two weeks, within a few weeks as back pay in having assisted Ted Snellng in the

Little Snelling Stout is on the sick list. Mr. and Mrs. Eli Stout, Mrs. Rus-

sell Bettes and Mrs. Joseph Hack were callers in Marlette Tuescay.

urday for Pontiac where she expects to make her home.

The W. C. T. U. will meet with Mrs. In addition to the ordinary scale of 6. A report of the county convention Earl, Mrs. Fulcher's youngest son.

> Howard Parks is visiting his par- Mrs. Jiles Fulcher accompanied him ents, Mr. and Mrs. Wm. Parks, prior to Sandusky; returning Monday.

to going to Camp Custer. The Red Cross socials are proving real success.

James L. Howell, son of D. Howell of Bay Port, and formerly a resident of Deford, was among the boys who

passed the examination for admission at Annapolis. Although only twenty years of age, Howell enlisted in the signal corps of the army soon after the declaration of war a year ago. Per cent of attendance..... Since that time he has been in training at Fort Bliss, Texas. He was given a furlough to take the Annapolis examination and passed without prep-

Co., two of the largest packers in the port at the academy in June.

More than 10,000 pounds of meat from Monday until Wednesday in

Mr. and Mrs. R. Kennedy visited administration. This was all fresh Sunday at the Crandell home, north of Cass City.

> Mr. and Mrs. Floyd Castle and son isited Monday and Tuesday with relatives here.

Elisha Randall is improving from his recent illness.

J. Wells Spencer had a barn raising Prosecutions undertaken by Texas Monday, which was well attended. Mr. and Mrs. Wesley Gough of Gagetown visited Sunday with the food law that provides no penalties former's parents, Mr. and Mrs. Wm.

> Mr. and Mrs. Thomas Ashley were in town Monday.

Mr. and Mrs. Tallman of Pontiac tain only a "moral conviction" if its visited the latter's father, Jesse Sole.

day last week. Mr. and Mrs. T. Lonsbury and niece, Winifred, of Cass City visited at P. Mrs. H. Livingston returned home

Sunday from spending a week with her sister, Mrs. S. G. Ross, near Caro. The Red Cross ladies were not able to meet this week on account of lack of material. They will meet at Mrs. ford.

Mr. and Mrs. Fred Seely, Mr. and Mrs. Wm. Simmons and Mr. and Mrs. Mr. and Mrs. Ray Franklin and chil- K. Meddaugh of Caro ate Sunday dindren of Wilmot spent Sunday at the ner at the Chas. Hutchinson home in home of Mrs. Franklin's parents. Mr. Elmwood

WICKWARE.

Guy Stone left Sunday for Sandusky and Monday he left for Camp Custer.

Leland Nicol and Theo Gracey left for Detroit Monday where they will be employed.

The Red Cross met at Mrs. Wm. Bennett's last Thursday. Twenty-two attended. The afternoon was spent in knitting and sewing.

A party was given at the home of Wm. Brown Friday night in honor of Earl Fulcher. A large number attend-He was presented with a wrist ed. watch.

The Gleaners gave a party at the hall Saturday night in honor of Geo. Pettinger and Earl Fulcher. Ice cream and cake were served. The boys left Mrs. Howard Silver:norm left Sat- Monday for Camp Custer.

Thirty-three relatives and near friends gathered at the home of Mrs. Wm. Fulcher Sunday and had a pic-Sam Sherk Thursday afternoon, June nic dinner under the trees in honor of increase, day laborers, employed will be given and all are invited to This makes two sons in camp. James Jackson, Wm. Fulcher and Mr. and

CRAWFORD SCHOOL.

Motto-"The ropes of the past ring the bells of the future."

Report for the ninth month-Number boys enrolled.....15 Average daily attendance......25 Those neither absent or tardy this month were Glenn Crawford, Clare Crawford and Estella Hicks.

Estella Hicks received a certificate the last day of school for being neither absent nor tardy for the year. Glenn Crawford stood second having

Estella Hicks averaged above 95 per

Conference and the second

Mr. and Mrs. Neil Kennedy visited missed only one day this term. Glenn Crawford, Cora Sweet and

Eat Us

G VIE AND A DESCRIPTION

cent in final exams. The visitors for this month were:

Marjorie Hicks, Anna Spencer, Olive Hicks, Lillie Martin, Olive Slack, Mr. McComb, Truman Allen, Violet Allen, Lavern Allen, Helen King, Hannah Evo, Edith Slack Winnie McLeish, Anna Patch, Charlotte McLeish, Mrs. Arthur Perry, Mrs. B. Hicks, Romany and Audley Horner and Gladys Craw-

Gail Sharp, Teacher. Mildred Sutton, Reporter.

CUMBER.

A number from here motored to Sandusky Sunday to attend the services held in the Methodist church Sunday evening in honor of the boys of Sanilac county, who left Monday for Camp Custer.

Mr. and Mrs. Joshua Sharrard, Miss Iva Robinson and Hazen Patterson of Cass City visited at Samuel Robinson Cass City visited at Sam'l Robinson's Sunday.

FOUR FACTORS IN GREATNESS

Why Certain Men Are Raised High Above the Crowd.

The merits by which men of action

rise to greatness are four-intellect,

energy, courage and independence-

says James Bryce in the Youth's Com-

panion. When those four are united

in the same person, and in a quite ex-

ceptional measure, they raise him high

above the crowd. Other men defer to

his opinion, trust his predictions, re-

peat his phrases, rely on his firmness.

take him as their chief. If he suc-

ceeds in what he undertakes, each

success confirms his authority and sur-

rounds him with a halo of prestige. He

that which impresses others is inde-

pendence, because it is so rare. The

man who, perceiving difficulties and

dangers, will face them alone, in re-

liance on his own judgment and force,

is the natural and inexitable leader,

If he is large of soul, true to his prin-

ciples and to his friends, he will win

affection and an even fuller measure

of confidence. But the impression of

that indefinable thing we call great-

ness depends after all chiefly on the

impression that he makes of the pow-

er of initiative, of an unshakable res-

olution. The mass of mankind want

someone to follow, someone in whose

hands they can feel themselves safe,

as crew and passengers do when they

see their captain cool and dauntless in

To buy or sell, use Chronicle liners.

Advertise it in the Chronicle.

Of the four qualities enumerated,

becomes a power.

the wildest storm.

Troops Boiling Up for Big Battle.

London .--- The outstanding piece of news in Sunday's official reports, all of which show the armies in the west as "boiling up" for the big battle, is the claim, contained in Berlin's communique, that Americans were captured "west of Montdidier."

It shows Pershing's units, which for sometime have been known to be on the Picardy front, are squarely face 7,331 Cars Ferried Across the Straits to face with the spearhead of the German wedge, threatening Amiens, and that when the next blow is struck by Hindenburg toward that great Allied the carforry Chief Wawatam of the base. American troops will be in the Mackinac Transportation company has thick of Armageddon's third-perhaps broken all records for ferrying cars final-round.

Polish Troops Drive Germans Back.

Moscow.-Attempts by the Germans to disarm the Polish troops in the Ukraine and Minsk governments are meeting with fierce resistance.

The Poles entrenched and battled against 15.000 Germans, causing considerable losses among the enemy, but themselves suffering heavily.

The fight continued for several days, when the Germans were driven back, losing a few pieces of artillery.

Will Eliminate Red Tape.

Washington.-Elimination of red tape methods is the purpose of a survey of war department activities undertaken by Colonel Ira L. Reeves, of the inspector general's office, under supervision of Assistant Secretary Crowell. A department statement today explaining the investigation said no sweeping changes are contem. plated.

Glass Found in Flour.

Adrian.-Another instance of ground glass being found in flour was reported May 24 to Sheriff Nutten by a Lenawee county farmer who found several pieces of broken substance in his bread. Samples of the flour and sam. ples of the bread were brought to this city and put under a microscope and the glass could be plainly seen. At the suggestion of T. M. Joslin county food administrator, some of the flour will be sent to the state chemist at East Lansing for analysis.

to short of a store in a s

Washington-The American people answered Germany's renewal of the offensive on the western front Monday with an outpouring of more than \$32.-000,000 mercy dollars, swelling the American Red Cross second war fund to \$144,000,000.

CARFERRY BREAKS ALL RECORDS

in Month.

Petoskey-During the past month across the straits.

From April 25 to May 21, both inclusive, 7,331 cars were ferried across. In order to accomplish this, it was necessary at times to hold up passenger trains at St. Ignace and Mackinaw City, freight traffic having the right of way during these strenuous times.

STATE BEHIND IN THRIFT SALES

It is Expected That Michigan Will Reach Her Quota By June 28.

Lansing-Stimulated by the personal appeal of Secretary of the Treasury McAdoo, urging the imperative need of speeding up the thrift stamp sale. Michigan workers, who suspended their campaign during the drive for the Patriotic Fund, are preparing to inject new vigor into the effort about to be resumed.

It is expected that Michigan will have pledged her full quota of \$70,000, 000 by June 28, the National War Savings Day.

Former Postmasters Admit Thefts.

Bay City .- Lee R. Wallace, of Port Austin, and Andrew K. Burrows. of Detroit, both former postmasters at Port Austin, were indicted by the feaeral grand jury here May 24 on charge of embezzlement of postoffice funds the former for \$259.50 and the latter for \$16,000. Both pleaded guilty when arraigned, but claim to have made the shortage good. There is a second in dictment against each man. Carl Tau seh of Flint who failed to register un der draft law, pleaded not guilty.

action is successful. Mr. Hoover announced that he had ordered an im- Cross Saturday evening were \$21.50. mediate survey of the entire case by E. A. Peden, Texas administrator. He cial given Wednesday night for the expects his report shortly.

While all the meats were fresh and not of "the embalmed beef" variety that caused such a scandal in the Spanish-American war, the announce ment by the federal trade commission is the first open official hint that any at Wilmot, 2:30; evening at Deford, of the soldiers were getting inferior 8:00. At the evening service, Dr. beef.



Lieut. Coons took Boat. in. Wreckage and Rescued Three Men

Washington-Lieut. Marvin L. Coon, of Hancock, an officer in the Michigan naval reserve, was the first person to take a small boat to the rescue of the crew of the munitions transport Flor- Caro Tuesday to see the boys leave for ence H., after the United States des- camp. troyer had cleared a lane by driving full speed through a great mass of City visited at C. Bingham's home one floating boxes filled with smokeless powder, Secretary of the Navy Daniels announced May 27.

Lieut. Coon and Lieut. Harvey S. Haislip, commander of the destroyer, have been recommended by Rear Admiral Wilson for special commendation. Of Lieut. Coon, Admiral Watson said:

"Lieut. M. L. Coon took a boat into the wreckage and rescued three men. It is believed that this was the first small boat to go among the wreckage.

The coolness and energy displayed by Lieut. Coon and the boat crew while performing this extremely hazardous duty are deserving of special commendation.'

Bersey Requests Press Help.

Lansing. - Adjutant-General-Colonel J. S. Bersey is sending to all local draft boards, regulations for the registration June 5, of men who have attained 21 since the registration one year ago. The local boards have been requested to exert every effort to obtain prominent and continuous publi. cation in all papers until June 5 of vital parts of the registration regulations, particularly the time and place of registration, persons required to register.

Proceeds of ice cream sold by Red A good time was reported at the sobenefit of the Sunday school class.

Deford Methodist Episcopal Church. Preaching services on Sunday, June -Morning at Leek, 11:00; afternoon Leonard, district superintendent, will preach and hold quarterly conference.

ELKLAND-ELMWOOD TOWN LINE.

Mr. and Mrs. Wm. Parrish visited at Mr. Russell's home Sunday. Myron and Ida Nellis were callers at the Clyde Davenport home Sunday. Quite a number from here went to

Mr. and Mrs. A. Summers of Cass



and Save the WI for Our Soldiga Box

Heller's Bakery

Still sells Connors' Ice Cream

THE BETTER KIND

I am still selling the

Chevrolet and Maxwell Automobiles

Chevrolet 490 Touring Car, f. o. b. Flint, - \$702.50 Maxwell Touring Car, f. o. b. Detroit - \$825.00

I. Waidley, Cass City

Attention Farmers

Who wish to dispose of your Farms, large or small, improved or unimproved, to exchange or sell for cash, tie to a large firm doing a large business. We have hundreds of inquiries for Farms all over the country. Write us; we will be glad to communicate with you and have one of our competent representatives call on you.

TROMLEY WILSON COMPANY

Michigan's Largest Farm and Acreage Brokers. 1015, 1016 and 1017 Chamber of Commerce. DETROIT, MICH. E. A. W. ENNEST, Manager, Cadillac Exchange 6909. B. O. WATKINS, Division Supt., Cass City, Michigan.

upon Resident Owners of Land, Etc.

CASS RIVER DRAIN

State of Michigan, County of Tus-ola, ss. Probate Court for said on each side of a line commencing at ounty.

At a session of the Probate Court northwest corner of N. E. ¹/₄ of S. E. or the said County of Tuscola, held t the Probate Office in the Village of east and running thence north 78 dearo, on Thursday, the sixteenth day grees 15 minutes east 6.70 chains;

f May, A. D. 1918. Present, Hon. O. D. Hill, Judge of east 3.82 chains; thence south 42 de-

'robate. In the Matter of the Application of he County Drain Commissioners of he Counties of Tuscola, Sanilac and line at a point \$.36 chains west of apeer, in said State, for the appointtent of three disinterested Special the last mentioned description a dis-tommissioners of the County of Tusola to determine the necessity rain known as the "Cass River)rain" through certain lands in the ownship of Novesta in said Tuscola

bounty, and for the taking of private reperty for the use and benefit of the ublic for the purpose thereof, and he just compensation to be made herefor.

Whereas, on the tenth day of May, or said Drain, and for the taking of rivate property for the use and benet of the public for the purpose there-

ade therefor; And Whereas, This Court did on the ourteenth day of May A. D. 1918, pon a due examination of such appliby an order entered therein, appoint ne Judge of Probate in the Village f Caro in said Couny, as the place hen and where a hearing upon such her and there order that all persons chains. hose lands were to be traversed by

uch proposed Drain, and who had ot released right of way, and all amages on account thereof to ap-ear at the time and place designated, ith this Court a description and surey of such proposed Drain from thich said description and survey it ppears that the lands to be traversed y such Drain, and the commencement, eneral course and terminus of such rain, are as follows, to-wit:

inutes of Survey of South Branch

of Cass River Drain.

Taking a strip of land 150 feet wide n each side of a line commencing at a off the south side of N. E. ¼ of S. W Taking a strip of land 150 feet wide on each side of a line commencing at the south and running thence west 6.62 chains. Taking a strip of land 150 feet wide on each side of a line commencing at a point 17.62 chains south of the north west corner of N. W. 4 cf S. E. 4 south 22 chains there could be a strip of land 150 feet wide on each side of a line commencing at a point 17.62 chains south of the north west corner of N. W. 4 cf S. E. 4

a point 17.78 chains south of grees 15 minutes east 3.18 chains; south east corner thereof, traversing

Taking a strip of land 150 feet wide on each side of a line commencing at a point 8.36 chains west of the north east corner of S. E. ¼ of S. E. ¼ sec-tion 2 town 13 north range 11 east and running thence south 9 degrees 15 minutes east 5.13 chains; thence south 1 degree 0 minutes east 6.00 chains; thence south 15 degrees 30 Whereas, on the tenth day of may, A. D. 1918, an application in writing ras made to this Court by said County Train Commissioners of Tuscola. San-ac and Lapeer for the appointment issioners to determine the necessity consid Drain and for the taking of the sect 2.00 chains up to east boundary the sect 2.00 chains u east 2.00 chains up to east boundary 11.86 chains. line at a point 15.44 chains south of

north east corner thereof, traversing f, and the just compensation to be the last mentioned description a distance of 21.13 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at pon a due examination of such appra-ation and of all the proceedings heretofore taken in the premises, find nd declare the same to be in accorance with the Statute in such case and running thence south 68 degrees and and provided, and did thereup-45 minutes east 6.00 chains; thence n, by an order entered therein, appoint aturday, the eighth day of June, A. 1918, at 10 o'clock in the forenoon of het day as the time and the office of hat day, as the time and the office of 77 degrees 0 minutes east 4.00 chains up to east boundary line at a point 11.50 chains south of north east corner thereof, traversing the last men-

chains. Taking a strip of land 150 feet wide on each side of a line commencing at na to be heard with respect to such pplication if they so desire, and to how cause, if any there be, why said pplication should not be granted; And Whereas, There is now on the north 66 north 66 degrees 0 minutes east 3.24 chains; thence north 57 degrees 0 minutes east 3.24 degrees 30 minutes east 3.70 chains; thence south 39 degrees 30 minutes east 3.71 chains; thence north 44 degrees 0 minutes east 4.00 chains; thence north 74 de-grees 0 minutes east 5.62 chains up to east boundary line at a point 0.75 chains south of north east corner thereof, traversing the last mentioned description a distance of 32.64 chains. Taking a strip of land 100 ft. square thereof, traversing the last mentioned description a distance of 23.62 chains. Taking a strip of land 100 ft. square from the north east corner of N. W. 14 of S. E. 14 section 17 town 13 north range 12 east 9.84 chains up to east boundary thereof, traversing the last mentioned description a distance of 23.62 chains. Taking a strip of land 100 ft. square from the north east corner of N. W. 14 of S. E. 14 section 17 town 13 north range 12 east 9.84 chains up to east boundary thereof, traversing the last mentioned description a distance of 23.62 chains. description a distance of 23.62 chains.

Taking a strip of land 100 feet wide

Taking a strip of land 150 feet wide n each side of a line commencing at a oint 5.27 chains west of the north ast corner of N. E. ¼ of S. E. ¼ sec-on 3 town 13 north range 11 east and minutes east 3.26 chains; thence south minutes east 3.26 chains; thence south minutes east 3.93 chains; thence south 34 degrees 30 minutes east 4.49 chains: thence of S. W. ¼ of S. W. ¼ thence south 22 degrees 0 thence south 26 chains up to east houndary thence south 26 chains is thence the contract of the south minutes east 4.49 chains: thence south 36 chains up to east houndary thence south 26 chains is thence the contract of the south minutes east 4.49 chains: thence south 36 chains up to east houndary thence south 26 chains is thence the contract of the south minutes east 1.26 chains up to east houndary thence south 26 chains is thence the contract of the south minutes east 1.26 chains up to east houndary thence south 27 degrees 12 contract 18 contract 18 contract the contract 18 contract 18 contract 18 contract the contract 18 contract 18 contract 18 contract the contract 18 contract 18 contract the contract 18 contra

0 minutes east 3.00 chains up to south 3.50 chains. boundary line at a point 1.60 chains east of south west corner thereof, traversing the last mentioned descrip-

minutes west 1.50 chains up to west boundary line at a point 9.00 chains south of north west corner thereof, traversing the last mentioned des-

cription a distance of 9.50 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 9.00 chains south of the north east corner of S. W. Frl. ¼ of N. W. ¼ section 7 town 13 north range 12 east and running thence south 40 degrees θ minutes west 4.90 chains; thence south 1 degree 0 minutes west 2.78 chains; thence south 37 degrees

Taking a strip of land 100 feet wide off the east side of the S. W. Frl. ¼ of N. W. ¼ section 7 town 13 north range 12 east for deposition and con-

struction commencing at the north east corner and running thence south 9.00 chains.

> boundary line at a point 18.75 chains Taking a strip of land 150 feet wide Taking a strip of land 150 feet wide a point 18.75 chains reversing the last mentioned descrip-tion a distance of 2.00 chains. Taking a strip of land 150 feet wide on each side of a line commencing at a point 17.60 chains south of the north west corner of N. W. ¼ of S. E. section 22, town 13 north range 12 to reach side of a line commencing at a point 17.60 chains south of the north west corner of N. W. ¼ of S. E. section 22, town 13 north range 12 to reach side of a line commencing at a point 17.60 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 17.60 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 17.60 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 17.60 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 17.60 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 17.60 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 17.60 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 18.75 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 6.10 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 6.10 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 6.10 chains south of the section 22, town 13 north range 12 to reach side of a line commencing at a point 6.10 chains south of the section 22, town 13 north section 20 section 2 west of south east corner thereof, traversing the last mentioned description a distance of 2.00 chains.

section 7 town 13 north range 12 east from the north east corner of N. W. Frl. ¼ of S. W. ¼ section 7 town 13 construction.

the formage 11 east and running thence west 6.62 chains. Taking a strip of land 150 feet wide a point 17.62 chains south of the north west corner of N. W. ¼ cf S. E. ¼ a point 12.00 chains south of the north west corner of N. W. ¼ cf S. E. ¼ a point 12.00 chains south of the north west corner of N. W. ¼ cf S. E. ¼ a point 12.00 chains south of the north west corner of N. W. ¼ cf S. E. ¼ a point 12.00 chains south of the north west corner of N. W. ¼ cf S. E. ¼ a point 12.00 chains south of the north west corner of N. W. ¼ cf S. E. ¼ a point 12.00 chains south of the north west corner of N. W. ¼ cf S. E. ¼ a point 12.00 chains south of the north west corner of N. W. ¼ cf S. E. ¼ a point 12.00 chains south of the north west corner of S. E. ¼ of S. E. ¼ a point 0.75 chains south of the north a point 150 feet wide on each side of a line commencing at a point 0.75 chains south of the north a point 150 feet wide on each side of a line commencing at a point 17.62 chains south of the north west corner of N. W. ¼ cf S. E. ¼ section 1 rown 13 north range 12 east and running thence south 87 degrees 0 minutes east 3.17 chains; thence south 58 degrees 15 minutes east 4.00 chains; thence south 58 degrees 15 minutes east 4.00 chains; thence south 88 de-and running thence north 89 degrees 2 0 minutes east 0.38 chains; thence o minutes east 0.38 chains; thence south 57 degrees 0 minutes east 8.82 chains; thence south 53 degrees 0 minutes west 5.75 chains: thence f, traversing the last mentioned

description a distance of 11.00 chains.

Taking a strip of land 100 feet wide off the north side of N. W. ¼ of S. W. ¼ section 17 town 13 north range 12

east for deposition and construction commencing at the north west corner and running thence east 10.00 a point 4.54 chains west of the north chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 10.25 chains west of the north east corner of N. W. ¼ of S. W. ¼ section 17 town 13 north range 12 east and running thence south 68 degrees 0 minutes east 1.43 chains; thence south 45 degrees 0 minutes east 4.52 traversing the last mentioned de-scription a distance of 11.15 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 6.00 chains south of the north west corner of N. E. 1/4 of S. W. 1/4 section 17 town 13 north range 12 east

and running thence south 49 degrees south of north east corner thereof, 0 minutes east 2.00 chains up to south traversing the last mentioned detraversing the last mentioned de-scription a distance of 23.80 chains.

on each side of a line commencing at a point 18.75 chains west of the north east corner of N. E. ¼ of S. W. ¼ grees 0 minutes east 12.02 chains; thence south 23 degrees 0 minutes east and running thence south 76 de-grees 0 minutes east 8.00 chains; thence south 23 degrees 0 minutes thence south 47 degrees 0 minutes east thence south 23 degrees 0 minutes east, 12.98 chains up to south boun-dary line at a point 9.09 chains west east corner of S. W. ¼ of S. E. ¼ section 7 town 13 north range 12 east inches could 47 degrees 0 minutes east cash, 12.50 chains up to south boundary line dary line at a point 9.09 chains west of the north dary line at a point 9.09 chains west of S. W. ¼ of S. E. ¼ of the south 35 degrees 0 minutes east 4.00 least corner thereof, traversing the last mentioned description and distance of 20.08 chains west 6.21 and running thence south 8 degrees and a distance of 20.08 chains west 6.21 and running thence south 8 degrees and a distance of 20.08 chains west 6.21 and running thence south 8 degrees and a distance of 20.08 chains west 6.21 and running thence south 8 degrees and a distance of 20.08 chains west 6.21 and running thence south 8 degrees and running the south 8 degrees and 8 degrees a chains; thence south 5 degrees 0 min-utes west 8.70 chains; thence south 39 of 12.76 chains. \Box

east 9.84 chains up to east boundary line at a point 12.00 chains south of degrees 30 minutes west 10.00 chains: north range 12 east for deposition and north east corner thereof, traversing thence south 6 degrees 0 minutes west

> Taking a strip of land 150 feet wide on each side of a line commencing at of 23.34 chains.

chain east of south west corner thereof, traversing the last mentioned off the north side of the S. E. 4 of S. W. 4 section 7 town 13 north range west corner of S. W. 4 of S. W. 4 12 east for deposition and construction section 16 town 13 north range 12 cast Taking a strip of land 100 feet wide inutes east 4.49 chains; thence south 63 degrees 30 minutes east 0.36 chains up to east boundary line at a point 7.66 chains up to cast outh of north east corner thereof, traversing the last mentioned description a distance of 8.42 chains. Taking a strip of land 100 feet wide of a line commencing at the north east of the south side of the N. W. ¼ of the south side of the N. W. ¼ of the south and running thence south 26 degrees 10 minutes east 4.42 chains and running thence south 26 degrees 10 minutes east 4.42 chains and running thence south 26 degrees 10 minutes east the north east corner in the north

on each side of a line commencing at on the north side of the N. E. 4 of N. a point 2.00 chains north of the south S. E. 4 section 18 town 13 north chains up to east boundary line at a W. 4 section 27 town 13 north range section 7 town 13 north range 12 east for deposition and construction and running thence south 40 degrees east corner and running thence west east corner and running thence west mentioned description a distance of and running thence south 2.00 chains. 24.39 chains.

boundary line at a point 1.60 chains east of south west corner thereof, traversing the last mentioned descrip-tion a distance of 3.00 chains. Taking a strip of land 150 feet wide on each side of a line commencing at a point 1.60 chains east of the north a point 1.60 chains east of the north west corner of S. E. ¼ of S. W. ¼ of N. W. ¼ a point 1.60 chains east of the north west corner of S. E. ¼ of S. W. ¼ of N. W. ¼ thence north 87 degraes 45 minutes east and running thence south 54 de-grees 0 minutes east 2.82 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.25 chain west of the north thence south 35 degrees 0 minutes a point 0.25 chain west of the north east 5.60 chains up to south boundary section 27 town 13 north range 12 east line at a point 4.54 chains west of and running thence south 11 degrees and running thence south 11 degrees south east corner thereof, traversing 45 minutes east 1.00 chain. up to east the last mentioned description a dis-tance of 19.36 chains.

Taking a strip of land 150 feet wide tion a distance of 1.00 chain. on each side of a line commencing at

Taking a strip of land 100 feet wide a point 4.94 chains west of the north range 12 king a strip of land 100 feet whee east corner of N. E. 4/4 of N. W. 4/4 off the west side of the N. W. 4/4 off the west side of the N. W. 4/4 of Section 22 town 13 north range 12 east of section 27 town 13 north range 12 east of deposition and con-30 minutes east 5.34 chains: thence struction commencing at the north west corner and running thence south chains: thence south 26 degrees 15 1.00 chain. minutes west 6.02 chains: thence

south 28 degrees 15 minutes west 4.80 chains thence south 20 degrees 0 min-utes east 0.73 chain up to south boun-dary line at a point 8.67 chains west of south east corner thereof, traversing the last mentioned description a discipant discipant of the south 12 degrees the last mentioned description a discipant di and running thence south 11 degrees 45 minutes east 3.68 chains: thence

south 8 degrees 30 minutes east 4.88 Taking a strip of land 150 feet wide on each side of a line commencing at minutes east 3.52 chains: thence south 25 degrees 45 minutes east 3.52 chains: thence south a point 8.67 chains west of the north east corner of S. E. ¼ of N. W. ¼ section 22 town 13 north range 12 north and wave and the section 24 to a section 24 to a section 25 to a section 26 to a section 27 to a section 26 to east and running thence south 20 34 degrees 45 minutes east 2.56 degrees 0 minutes east 2.08 chains: chains thence south 8 degrees 30 min-Taking a strip of land 150 feet wide on each side of a line commencing at a point 1.20 chains north of the south west corner of S. E. ¼ of N. W. ¼ section 7 town 13 north range 12 east and running thence south 58 degrees 0 minutes east 2.08 chains; thence south 58 degrees 0 minutes east 9.12 chains; thence south 58 degrees 0 minutes east 4.00 chains up to east boundary line at a point 2.95 chains grees 0 minutes east 4.00 chains up to east boundary line at a point 6.10 chains south of north east corner thereof, and running thence south 49 degrees

description a distance of 10.08 chains. Taking a strip of land 100 feet wide off the east side of the N. E. ¼ of S. W. ¼ section 27 town 13 north range 12 east deposition and construction commencing at a point 1.00 chain south of the north east corner and running thence south 11.00 chains.

30 minutes west 6.31 chains: thence south 11 degrees 30 minutes east 7.18

Taking a strip of land 150 feet wide on each side of a line commencing at line at a point 12.00 chains south of north east corner thereof, traversing the last mentioned description a dis-tance of 13.93 chains. east corner thereof, traversing the thence south 54 degrees 15 minutes last mentioned description a distance east 6.00 chains: up to east boundary line at a point 9.03 chains south of north east corner thereof, traversing Taking a strip of land 150 feet wide the last mentioned description, a dison each side of a line commencing at tance of 11.33 chains. a point 7.68 chains west of north east

Taking a strip of land 150 feet wide on each side of a line commencing at a point 9.03 chains south of the north west corner of N. E. ¼ of N. E. ¼ degrees 0 minutes west 5.75 chains: thence south 53 degrees 0 minutes and running thence south 54 degrees 15 minutes east 1.52 chains: thence grees 30 minutes west 4.00 chains up to south boundary line at a point 0.50 chains: thence south 20 degrees 30 minutes west 0.15 chain: up to south boundary line at a point 0.88 chain east of south west corner thereof, traversing the last mentioned description a distance of 12.48 chains.

Taking a strip of land 100 feet wide off the east side of the corner and running thence north 4.00 E. 1/4 section 34 town 13 north range 12 east for deposition and construction commencing at the south east corner and running thence north 9.47 chains.

west corner of S. E. 4 of N. W. 4 section 7 town 13 north range 12 east and running thence south 10 degrees 30 minutes east 3.57 chains; thence south 23 degrees 30 minutes word 4.42 chains to word 5 chains; thence south 23 degrees 30 minutes word 4.42 chains to word 5 chains; thence south 25 degrees 6 minutes chains; thence south 68 de-south 26 degrees 7 chains; thence south 26 degrees 7 chains; thence south 27 chains; thence south 28 degrees 8 minutes chains; thence south 68 de-south 28 degrees 9 minutes chains; thence south 68 de-south 28 degrees 9 minutes chains; thence south 80 de-south 28 degrees 9 minutes chains; thence south 80 de-south 28 degrees 9 minutes chains; thence south 80 de-south 28 degrees 9 minutes chains; thence south 80 de-south 28 degrees 9 minutes chains; thence south 80 de-south 28 degrees 9 minutes chains; thence south 80 de-south 28 degrees 9 minutes chains; thence south 80 de-south 28 degrees 9 minutes chains; thence south 80 de-south 28 degrees 9 minutes chains; thence south 90 degrees 9 minutes chains; thence south 80 de-south 90 degrees 9 minutes chains; thence south 80 de-south 90 degrees 9 minutes chains; thence south 80 de-south 90 degrees 9 minutes chains; thence south 80 de-south 90 degrees 9 minutes chains; thence south 80 de-south 90 degrees 9 minutes chains; thence south 90 degrees 9 minutes chains; south 23 degrees 30 minutes west 4.43 chains to west of south east corner chains; thence south 40 degrees 0 thereof, traversing the last mentioned

south 5 degrees 15 minutes west 3.67 south 45 degrees 0 minutes east 4.02 utes east 0.73 chain up to south boun-chains; thence south 65 degrees 45 minutes east 5.20 chains up to east boundary line at a point 6.00 chains boundary line at a point 6.00 chains the last mentioned description a dissouth of north east corner thereof, tance of 20.56 chains.

Taking a strip of land 150 feet ide on each side of a line commencg at a point 7.66 chains south of the orth west corner of N. W. 1/4 of S. . ¼ section 2 town 13 north range

l east and running thence south 63 grees 0 minutes east 7.08 chains; sence south 81 degrees 0 minutes E. 1/4 section 1 town 13 north range 11 ist 3.63 chains; thence north 89 derees 30 minutes east 9.65 chains up east boundary line at a point 11.00 ains south of north east corner ereof, traversing the last mentioned scription a distance of 20.36 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a each side of a line commencing at a point 15.93 chains south of the north point 11.00 chains south of the north west corner of S. E. 1/4 of S. E. 1/4 est corner of N. E. 1/4 of S. W. 1/4 section 1 town 13 north range 11 east ction 2 town 13 north range 11 east and running thence south 34 degrees and running thence north 89 degrees 30 minutes east 1.45 chains; thence minutes east 3.74 chains; thence south 51 degrees 0 minutes east 2.62 uth 82 degrees 30 minutes east 4.61 chains; thence south 72 degrees 0 minutes east 3.96 chains up to south inutes east 6.52 chains; thence south boundary line at a point 15.50 chains degrees 30 minutes east 5.35 west of south east corner thereof, ains up to east boundary line at a traversing the last mentioned descripint 12.54 chains south of north east tion a distance of 8.03 chains.

rner thereof, traversing the last entioned description a distance of .22 chains.

a point 15.50 chains west of the north Taking a strip of land 150 feet wide east corner of N. E. 1/4 of N. E. 1/4 each side of a line commencing at point 12.45 chains south of the north est corner of N. W. ¹/₄ of S. E. ¹/₄ ction 2 town 13 north range 11 east south 59 degrees 0 minutes east 5.43 d running thence south 47 degrees chains up to east boundary line at a minutes east 4.13 chains; thence point 5.54 chains south of the north uth 39 degrees 0 minutes east 3.60 east corner thereof, traversing the inutes east 2.77 chains; thence north of 13.91 chains. degrees 15 minutes east 9.63 chains

ence north 78 degrees 15 minutes st 2.30 chains up to east boundary he at a point 17.78 chains south of rth east corner thereof, traversing west corner of N. W. frl. 1/4 of N. W e last mentioned description a disnce of 22.43 chains.

Taking a strip of land 100 feet wide thence south 24 degrees 45 minutes 1 aking a strip of land 100 feet will be thence south 24 degrees 45 minutes of the north side of the S. W. ¼ of S. east 7.43 chains; thence south 40 de-¼ section 2 town 13 north range 11 grees 0 minutes east 5.00 chains up to us to for deposition and construction west boundary line at a point 2.00 mmencing at a point 7.00 chains chains or boundary line at a point 2.00 chains st of north west corner and running thereof, traversing the last mentioned ence east 13.00 chains.

E. ¼ section 1 town 13 north range

11 east for deposition and construction commencing at the south west corner and running thence east 3.00 chains south 21 degrees 30 minutes east 3.89

chains up to south boundary line at a Taking a strip of land 100 feet wide point 8.50 chains west of south east off the west side of the S. E. ¼ of S. corner thereof, traversing the last mentioned description a distance of east for deposition and construction 20.76 chains. commencing at a point 10.00 chains south of the northwest corner and

unning thence south 5.00 chains.

Taking a strip of land 150 feet wide

on each side of a line commencing at

Taking a strip of land 150 feet wide

on each side of a line commencing at

a point 5.54 chains south of the north

1/4 section 7 town 13 north range 12

east and running thence south 59 de-

grees 0 minutes east 4.08 dhains;

east and running thence south 21 de- 20.53 chains. grees 30 minutes east 7.77 chains; thence south 37 degrees 45 minutes east 8.10 chains up to east boundary line at a point 13.50 chains south of north east corner thereof, traversing the last mentioned description, a distance of 15.87 chains.

east and running thence south 37 deeast 4.96 chains up to south boundary line at a point 5.15 chains east of southwest corner thereof, traversing the last mentioned description a distance of 8.03 chains.

thence south 19 degrees 45 minutes east 5.82 chains; thence south 45 de-grees 0 minutes east 8.24 chains; on each side of a line commencing at east corner thereof.

thereof, traversing the last mentioned Taking a strip of land 150 feet wide description a distance of 16.51 chains. a distance of 25.54 chains.

section 7 town 13 north range 12 east up to east boundary line at a point and running thence south 26 degrees 12.54 chains south of north east cor-

45 minutes east 1.00 chain; thence ner thereof, traversing the last men-

> on each side of a line commencing at a point 12.54 chains south of the north west corner of S. E. 1/4 of S. W. 1/4 section 16 town 13 north range 12 east and running thence north 86 degrees 30 minutes east 15.61 chains; thence

Taking a strip of land 150 feet wide on each side of a line commencing at chains up to east boundary line at a a point 8.50 chains west of the north point 9.21 chains south of north east thereof, traversing the last mentioned description a distance of 22.00 chains. section 18 town 13 north range 12 mentioned description a distance of

> Taking a strip of land 150 feet wide on each side of a line commencing at a point 9.21 chains south of north west corner of S. W. ¼ of S. E. ¼ section 16 town 13 north range 12 east and running thence north 64 degrees

30 minutes east 6.80 chains: thence Taking a strip of land 150 feet wide north 72 degrees 30 minutes east 9.47 on each side of a line commencing at chains; thence north 89 degrees 30 point 13.50 chains south of the north minutes east 4.00 chains; thence north west corner of N. E. ¹/₄ of N. E. ¹/₄ 86 degrees 30 minutes east 0.83 chain section 18 town 13 north range 12 up to east boundary line at a point 86 degrees 30 minutes east 0.83 chain 3.17 chains south of north east corner grees 45 minutes east 3.07 chains; thereof, traversing the last mentioned thence south 33 degrees 45 minutes description a distance of 21.10 chains.

> Taking a strip of land 150 feet wide on each side of a line commencing at a point 3.17 chains south of north west corner of S. E. 1/4 of S. E. 1/4 section 16 town 13 north range 12 east and

Taking a strip of land 150 feet wide running thence north 86 degrees 30 on each side of a line commencing at minutes east 9.89 chains: thence south a point 5.15 chains east of the north 75 degrees 0 minutes east 10.89 chains west corner of S. E. ½ of N. E. ¼ up to east boundary line at a point section 18 town 13 north range 12 5.08 chain south of north east corner east and running thence south 33 de thereof, traversing the last mentioned grees 45 minutes east 3.54 chains; description a distance of 20.78 chains.

thence south 28 degrees 15 minutes a point 5.08 chains south of the north west corner of S. W. 1/4 of S. W. 1/4 east 4.39 chains; thence south 72 west corner of S. W. ¼ of S. W. ¼ degrees 30 minutes east 3.05 chains; section 15 town 13 north range 12 east thence south 79 degrees σ minutes east 0.50 chains up to east boundary line at a point 1.00 chain north of south east corner theres? chains: thence south 83 degrees 0 minutes east 5.59 chains: thence

south 47 degrees 15 minutes east 3.37 traversing the last mentioned d chains: thence south 19 degrees 45 tion a distance of 17.02 chains.

Taking a strip of land 150 feet wide south 7 degrees 0 minutes east 7.80 chains; thence south 7 degrees 30 minutes west 8.07 chains; thence south 21 degrees 30 minutes east 3.89 Taking a strip of land 150 feet wide and running thence south 19 degrees 30 minutes west 1.22 chains: thence south 8 degrees 45 minutes east 6.98 chains: thence south 24 degrees 0 minutes east 7.80 chains thence south 30 degrees 30 minutes west 6.00 chains up to south boundary line at a point 1.81 chains east of south west corner

> Taking a strip of land 100 feet wide off the east side of the N. E. 1/4 of N. 12 east for deposition and construc-W. ¼ section 27 town 13 north range 12 east for deposition and construction commencing at the north east corner and running thence south 10.00 chains.

Taking a strip of land 100 feet wide off the east side of the N. E. ¼ of N. W. ¼ section 27 town 13 north range 12 east for deposition and construction commencing at the south east 30 minutes west 3.33 chains: thence corner and running thence north 3.00 south 2 degrees 15 minutes east 1.44 chains.

Taking a strip of land 150 feet wide a point 1.81 chains east of the north west corner of S. W. ¼ of N. E. ¼ section 27 town 13 north range 12 east and running thence south 30 degrees 30 minutes west 4.30 chains up to west boundary line at a point 3.34 chains south of north west corner thereof. traversing the last mentioned description a distance of 4.30 chains.

Taking a strip of land 150 feet wide each side of a line commencing at a point 3.35 chains south of the north east corner of N. E. ¼ of N. W. ¼ section 27 town 13 north range 12 east and running thence south 30 degrees 30 minutes west 2.61 chains: thence south 0 degrees 30 minutes east 11.09 chains: thence south 11 degrees 45 boundary line at a point 0.25 chain west of south east corner thereof, traversing the last mentioned descrip-

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.88 chain east of the north west corner of S. E. ¼ of N. E. ¼ section 34 town 13 north range 12 east and running thence south 20 degrees 30 minutes west 4.52 chains: up to west boundary line at a point 3.93 chains south of north west corner thereof, traversing the last mentioned description a distance of 4.52 chains.

Taking a strip of land 100 feet wide off the east side of the S. W. ¼ of N. E. ¼ section 34 town 13 north range tion commencing at the north east corner and running thence south 3.00 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at

a point 3.93 chains south of the north east corner of S. W. ¼ of N. E. ¼ section 34 town 13 north range 12 east and running thence south 20 degrees

chains: thence south 32 degrees 30 minutes east 1.24 chains up to east Taking a strip of land 150 feet wide boundary line at a point 11.27 chains on each side of a line commencing at south of north east corner thereof, traversing the last mentioned description a distance of 6.01 chains.

> Taking a strip of land 100 feet wide off the west side of the S. E. 1/4 of N. E. ¼ section 34 town 13 north range 12 east for deposition and construction commencing at a point 6.00 chains south of the north west corner and running thence south 4.00 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 11.27 chains south of the north west corner of S. E. ¼ of N. E. 1/4 section 34 town 13 north range 12 east and running thence south 32 degrees 30 minutes east 10.02 chains; thence south 12 degrees 0 minutes minutes east 3.32 chains up to south least 1.55 chains up to south boundary boundary line at a point 0.25 chain line at a point 14.90 chains west of south east corner thereof, traversing the last mentioned description a distance of 11.57 chains.

PAGE TEN.

Taking a strip of land 150 feet wide on each side of a line commencing at on each side of a line commencing at Taking a strip of land 150 feet wide a point 14.90 chains west of the north east corner of N. E. 1/4 of S. E. 1/4 section 34 town 13 north range 12 east and running thence south 12 de- and running thence south 63 degrees grees 0 minutes east 5.95 chains; 15 minutes east 0.88 chains; thence south 36 degrees 15 minutes thence south 42 degrees 30 mineast 7.56 chains; thence south 78 deutes grees 0 minutes east 8.24 chains; up to east boundary line at a point 13.94 chains south of north east corner thereof, traversing the last mentioned description a distance of 21.75 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 13.94 chains south of the north west corner of N. W. ¼ of S. W. ¼ section 35 town 13 north range 12 east and running thence south 70 degrees 45 minutes east 4.58 chains; thence south 55 degrees 30 minutes east 5.42 chains; thence south 29 degrees 0 minutes east 2.68 chains; up to south boundary line at a point 9.46 chains east of south west corner thereof, traversing the last mentioned description a distance of 12.68 chains.

Taking a strip of land 150 feet wide on each side of a line communicing at a point 9.46 chains east of the north west corner of S. W. ¼ of S. W. ¼ section 35 town 13 north range 12 east and running thence south 29 degrees 0 minutes east 1.56 chains; thence south 33 degrees 45 minutes east 6.51 chains; thence south 8 degrees 0 minutes east 13.69 chains up to south boundary line at a point 3.03 chains west of south east corner thereof, traversing the last mentioned description a distance of 21.76 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 3.03 chains west of the north east corner of N. W. Frl. ¼ of N. W. ¼ section 2 town 12 north range 12 east and running thence south 8 degrees 0 minutes east 0.73 chain; thence south 18 degrees 0 minutes east 4.83 chains; thence south 5 degrees 0 minutes east 3.60 chains up to east boundary line at a point 9.00 chains south of north east corner thereof, traversing the last mentioned description a distance of 9.16 chains.

Taking a strip of land 100 feet wide off the east side of the N. W. Frl. 1/4 of N. W. ¼ section 2 town 12 north range 12 east for deposition and construction commencing at south east corner and running north 10.00 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 9.00 chains south of the north west corner of N. E. Frl. ¼ of N. W. section 12 town 12 north range 12 east ¼ section 2 town 12 north range 12 and running thence south 2 degrees 0 grees 0 minutes east 3.75 chains: south 27 degrees 0 minutes east 1.68 thence south 13 degrees 30 minutes chains: thence south 41 degrees 30 east 6.90 chains: thence south 31 de-grees 30 minutes east 1.27 chains up 19 degrees 45 minutes east 8.18 chains to south boundary line at a point 2.49 up to south boundary line at a point chains east of south west corner 5.76 chains west of south east corner thereof, traversing the last mentioned description a distance of 11.92 chains.

point 2.49 chains east of the north west corner of S. E. ¼ of N. W. ¼ section 2 town 12 north range 12 east and running thence south 31 degrees 30 minutes east 8.83 chains: thence south 47 degrees 30 minutes east 4.67 Taking a strip of land 150 feet wide south 47 degrees 30 minutes east 4.67

thence east 6.19 chains: south 88 degrees 30 minutes east 3.02 chains: thence north 65 degrees 0 min-

> south of north east corner thereof, traversing the last mentioned descripon a distance of 24.39 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 6.35 chains south of the north west corner of N. W. 1/4 of S. E. 1/4 section 1 town 12 north range 12 east and running thence south 65 degrees 0 minutes east 14.44 chains: thence south 49 degrees 30 minutes east 2.97 chains: thence south 29 degrees 0 minutes east 3.23 chains: thence south 5 degrees 45 minutes east 4.03 chains ip to south boundary line at a point .75 chains west of south east corner thereof, traversing the last mentioned description a distance of 24.67 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 2.75 chains west of the north east corner of S. W. ¼ of S. E. ¼ sec-tion 1 town 12 north range 12 east and running thence south 5 degrees 45 minutes east 2.74 chains: thence south 13 degrees 45 minutes east 5.10 chains up to east boundary line at a point 8.25 chains south of north east corner thereof, traversing the last mentioned description a distance of 7.84 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 8.25 chains south of the north west corner of S. E. 1/4 of S. E. 1/4 section 1 town 12 north range 12 east and running thence south 33 degrees 45 minutes east 10.90 chains: thence ing the last mentioned description a listance of 14.71 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 6.67 chains east of the north west corner of N. E. 1/4 of N. E. 1/4 thereof, traversing the last mentioned description a distance of 22.37 chains.

Taking a strip of land 150 feet wide each side of a line commencing at a point 2.49 chains east of the north boundary line at a point 4.90 chains W W W 100 feet wide

Taking a strip of land 150 feet wide chains: thence south 52 degrees 0 min- on each side of a line commencing at utes east 3.05 chains: thence south 3 a point 4.90 chains south of the north degrees 0 minutes east 4.09 chains up west corner of S. W. Frl. 1/4 of N. W. to south boundary line at a point 4.51 1/4 section 7 town 12 north range 13 chains west of south east corner east and running thence south 82 de-thereof, traversing the last mentioned grees 0 minutes east 2.56 chains:

Taking a strip of land 150 feet wide off the east side of the N. W. Frl. 1/4 a point 7.90 chains south of the north of N. W. 1/4 section 18 town 12 north west corner of N. E. ¹/₄ of S. W. ¹/₄ range 13 east for deposition and con-section 1 town 12 north range 12 east struction commencing at the south east corner and running thence north chain: 4.00 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at the north west corner of 5. 2. 4 out of the north west corner of 5. 2. 4 out of the seast 3.24 chains: thence north 53 N. W. 4 section 18 town 12 north degrees 15 minutes east 8.66 chains range 13 east and running thence the north west corner of S. E. 1/4 of thence north 83 degrees 0 minutes east 1.81 chain: thence south 65 degrees 0 chains up to south west corner thereminutes east 0.59 chain up to east of traversing the last mentioned de-boundary line at a point 6.35 chains scription a distance of 20.11 chains. scription a distance of 20.11 chains.

> Taking a strip of land 150 feet wide the east side of the S. W. Frl. 4 of N. W. ¼ section 18 town 12 north range 13 east for deposition and construction.

Taking a strip of land 150 feet wide on each side of a line commencing at the north west corner of N. E. $\frac{1}{4}$ of S. W. ¼ section 18 town 12 north range 13 east and running thence south 1 degree 30 minutes west 20.10 chains up to south west corner thereof, traversing the last mentioned de-scription a distance of 20.10 chains.

Taking a strip of land 150 feet wide off the east side of the N. W. Frl. 1/4 of S. W. ¼ section 18 town 12 north range 13 east for deposition and construction.

Taking a strip of land 150 feet wide on each side of a line commencing at the north west corner of the S. E. 1/4 of S. W. 1/4 section 18 town 12 north range 13 east and running thence south 1 degree 30 minutes west 11.12 chains: thence south 23 degrees 16 minutes east 8.74 chains: thence south 6 degrees 10 minutes east 0.44 up to chains east of the south west corner thereof, traversing the last mentioned description a distance of 20.30 chains.

Taking a strip of land 150 feet wide off the east side of the S. W. 1/4 of S. south 25 degrees 30 minutes east 2.62 W. ¹/₄ section 18 town 12 north range chains: thence south 2 degrees 0 min- 13 east commencing at the north east utes west 1.19 chains up to south boun- corner thereof and running thence dary line at a point 6.67 chains east south 13.00 chains for deposition of of south west corner thereof, travers- earth and for construction of drain.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 4.43 chains east of the north west corner of the N. E. ¼ of N. W. ¼ section 19 town 12 north range 13 east and running thence south 6 degrees 10 minutes east 1.33 chains; thence south 40 degrees east 24.55 chains; thence south 1 degree 15 minutes west 1.12 chains up to south boundary line at a point 0.60 chains west of the south east corner thereof, traversing the last mentioned des-cription a distance of 27.00 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at on each side of a line commencing at a point 0.92 chain east of the north a point 0.60 chains west of the north and south one quarter line of section section 31 town 12 north range 13 Taking a strip of land 100 feet wide off the west side of the N. E. ¼ of N. W ¼ section 2 town 12 north range 12 east commencing at the northwest corner thereof, and running thence south 10.00 chains for deposition of earth and for construction of drain. south 47 degrees 15 minutes east strip of land to be taken for deposi-

> Taking a strip of land 100 feet wide off the west side of the N. W. 1/4 of N. E. ¼ section 19 town 12 north range 13 east commencing at the south west

corner thereof and running thence north 4.00 chains for deposition of earth and construction.

Taking a strip of land 150 feet wide

description a distance of 1.92 chains.

on each side of a line commencing at scription a a point 1.83 chains south of the north west corner of the S. W. ¼ of N. E. ¼ section 30 town 12 north range 13 on each side of a line commencing at a point 2.60 chains west of the north a point 2.60 chains west of the north thence south 2 degrees 15 minutes west 15.98 chains up to south boun-

Taking a strip of land 100 feet wide off the east side of S. E. 1/4 of N. W. 1/4 section 30 town 12 north range 13 east for deposition and construction chains.

13 east commencing at the north west corner thereof and running thence south 3.00 chains for deposition of the south 3.00 chains for deposition of the source of a line commencing at the north west there is a source of a line commencing at the source of the source of a line commencing at the sour earth and for construction of drain.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.60 chains east of the north west corner of N. W. ¹/₄ of S. E. ¹/₄ section 5 town 11 north range 13 east and running thence south 17 degrees 30 minutes east 0.61 chain; thence south 13 degrees 0 minutes east 20.75 chains up to south boundary line at grees 15 minutes west 202 ochains a point 10.15 chains west for the north thereof, traversing the last mentioned of 20.75 chains. description a distance of 20.20 chains.

Taking a strip of land 100 feet wide off the east side of N. E. ¼ of S. W. 1/4 section 30 town 12 north range 13 east for deposition and construction.

Taking a strip of land 150 feet wide on each side of a line commencing at west corner of S. W. ¼ of S. E. ¼ section 30 town 12 north range 13 east 15 minutes west 13.39 chains; thence 15 minutes west 6.99 the last mentioned descrip-traversing the last mentioned descripsouth 0 degrees 35 minutes east 6.83 tion a distance of 20.65 chains. chains up to south boundary line at a point 0.92 chain east of south west

tance of 20.59 chains.

Taking a strip of land 100 feet wide Taking a strip of fand 100 feet whe off the east side of N. E. ¼ of N. W. ¼ section 31 town 12 north range 13 east for deposition and construction commencing at the north east corner the north east corner of S. W. ¼ of N. W. ¼ and running thence south 7.00 chains.

Taking a strip of land 150 feet wide Taking a strip of land 100 feet wide off the west side of the S. W. ¹/₄ frl. of N. E. ¹/₄ section 19 town 12 north section 31 town 12 north range 13 east

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.43 chains west of the north east corner of the S. E. $\frac{1}{4}$ of N. W. $\frac{1}{4}$ section 30 town 12 north range 13 $\frac{1}{4}$ section 30 town 14 $\frac{1}{4}$ section 3 town 15 town 16 north range 17 $\frac{1}{4}$ section 3 town 17 north range 18 $\frac{1}{4}$ section 3 town 19 town 10 north range 19 $\frac{1}{4}$ section 3 town 10 north range 10 north range 13 $\frac{1}{4}$ section 3 town 10 north range 13 $\frac{1}{4}$ section 10 nor Taking a strip of land 150 feet wide ¹/₄ section 30 town 12 north range 13 east and running thence south 11 de-east and running thence south 36 de-and running thence south 12.00 chains. grees 40 minutes east 1.92 chains up grees 0 minutes east 13.86 chains; to east boundary line at a point 1.83 thence south 25 degrees 15 minutes chains south of the north east corner east 7.25 chains; thence south 17 de-thereof, traversing the last mentioned grees 30 minutes east 4.22 chains up

range 13 east and running thence south 1 degree 30 minutes west 20.11 or each side of a line commencing at scription a distance of 25.33 chains.

grees 40 minutes east 2.28 chains; east corner of S. W. Frl. 14 of N. W. thence south 2 degrees 15 minutes 14 section 5 town 11 north range 18 section 5 town 11 north range 13 east and running thence south 17 dedary line at a point 0.60 chains case of the south west corner thereof, trav-ersing the last mentioned description a distance of 18.26 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 7.00 chains south of the north commencing at the south east corner west corner of S. E. 1/4 of N. W. 1/4 and running thence north 18.50 section 5 town 11 north range 43 east and running thence south 17 degrees Taking a strip of land 100 feet wide off the west side of the S. W. ¼ of N. E. ¼ section 30 town 12 north range la east commencing at the north west description a distance of 11.07 to 10 chains west 0.75 chains

> on each side of a line commencing at a point 15.48 chains west of the north

grees 15 minutes west 20.20 chains a point 10.15 chains west of south up to south boundary line at a point east corner thereof, traversing the south boundary line at a point 4.43 0.60 chain east of south west corner last mentioned description a distance

Taking a strip of land 150 feet wide on each side of a line commencing at a point 10.15 chains west of the north) minutes east 8.39 chains; thence description a distance of 21.77 chains. south 5 degrees 30 minutes west 11.47 a point 0.60 chain east of the north west corner of S. W. ¹/₄ of S. E. ¹/₄ minutes west 0.79 chain up to south

Taking a strip of land 150 feet wide

south of north west corner thereof, traversing the last mentioned description a distance of 8.60 chains.

description a distance of 20.65 chains. Taking a strip of land 150 feet wide on each side of a line commencing at a point 7.45 chains west of the north east corner of S. E. 1/4 of S. W. 1/4 secsection 8 town 11 north range 13 east and running thence south 26 degrees tion 19 town 11 north range 13 east 45 minutes west 13.79 chains: thence south 27 degrees 0 minutes west 0.33 minutes east 11.20 chains: thence chain up to south boundary line at a point 13.88 chains east of south west thence south 3 degrees 45 minthereof, traversing the last mentioned grees 0 minutes east 2.30 chains. Thence south 4 degrees 0 minutes east 2.30 chains. N. E. ¹/₄ section 19 town 12 north range 13 east, for deposition of earth and running thence south 15 degrees 15.15 chains; thence south 15 degrees 15.15 chains; thence south 4 degrees 0 minutes east 2.80 chains. Thence south 4 degrees 0 minutes east 4.85 thence south 4 degrees 0 min

Taking a strip of land 150 feet wide on each side of a line commencing at grees 30 minutes east 4.22 chains up to south boundary line at a point 2.60 east corner of N. W. ¹/₄ of S. E. ¹/₄ chains west of south east corner there-of, traversing the last mentioned de-0 minutes west 21.78 chains up to south boundary line at a point 7.59 chains east of south west corner thereof, traversing the last mentioned description a distance of 21.78 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 7.59 chains east of the north west corner of S. W. 14 of S. E. 14 section 18 town 11 north range 13 east and running thence south 24 degrees 0 minutes west 21.00 chains up to west boundary line at a point 0.90 chain north of south west corner thereof. traversing the last mentioned description a distance of 21.00 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.90 chain north of the south grees 0 minutes west 0.75 chain up to south boundary line at a point 0.74 chain west of south east corner thereof, traversing the last mentioned description a distance of 0.75 chain.

Taking a strip of land 100 feet wide off the west side of the S. W. ¼ of S. E. ¼ section 18 town 11 north range 13 east for deposition and construction commencing at the south west corner and running thence north 1.00 chain.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.74 chains west of the north east corner of N. E. ¼ of N. W. ¼ section 19 town 11 north range 13 east and running thence south 24 degrees 0 minutes west 21.77 chains up to east corner of S. E. ¼ of S. W. ¼ south boundary line at a point 9.35 and running thence south 13 degrees and running thence south 13 degrees

> Taking a strip of land 100 feet wide running thence south 6.00 chains.

Taking a strip of land 150 feet wide corner thereof, traversing the last on each side of a line commencing at on each side of a line commencing at mentioned description a distance of a point 9.22 chains west of the north a point 9.35 chains west of the north mentioned description a distance of 20.22 chains.
Taking a strip of land 100 feet wide off the east side of the S. E. ¼ of S. S. L. ¼ of N. W. ¼ section 30 town 12 north range 13 cast and running thence south 20 degrees 30 minutes west 17.75 chains: thence 0 minutes west 6.00 chains: thence south 26 degrees 45 minutes west 3.07 chains in the cast in the cast

south west corner thereof, traversing boundary line at a point 7.50 chains grees 0 minutes east 20.65 chains up the last mentioned description a disto south boundary line at a point 7.45 chains west of south east corner thereof, traversing the last mentioned

east 1.56 chains: thence south 23 de- tance of 21.53 chains. grees 30 minutes east 1.84 chains: thence south 35 degrees 45 minutes east 5.27 chains up to east boundary line at a point 17.65 chains south of the last mentioned description a distance of 18.14 chains.

on each side of a line commencing at east 5.52 chains: thence south 51 dewest corner of N. W. 74 of S. E. 74 thence south 52 degrees so minutes section 2 town 12 north range 12 east and running thence south 35 degrees grees 45 minutes east 2.55 chains up 45 minutes east 0.82 chain: thence to south boundary line at a point 4.63 south 51 degrees 0 minutes east 2.51 chains west of south east corner chains: thence south 87 degrees 30 thereof, traversing the last mentioned minutes east 7.25 chains: thence north description a distance of 25.07 chains degrees 45 minutes east 10.29 chains up to east boundary line at a point 0.96 chain north of south east on each side of a line commencing at corner thereof, traversing the last a point 4.63 chains west of the north mentioned description a distance of east corner of S. W. Frl. 14 of S. W. 20.87 chains.

E. ¼ section 2 town 12 north range 12 east 2.54 chains up to east boundary east for deposition and construction. line at a point 7.37 chains south of

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.96 chain north of south west corner of N. E. ¼ of S. E. ¼ section 2 town 12 north range 12 east and on each side of a line commencing at running thence north 80 degrees 0 a point 7.37 chains south of the north minutes east 16.00 chains: thence west corner of S. E. 1/4 of S. W. 1/4 north 43 degrees 0 minutes east 6.22 section 7 town 12 north range 13 east chains: thence north 70 degrees 0 and running thence south 32 degrees minutes east 0.74 chain up to east 0 minutes east 15.50 chains: thence boundary line at a point 9.66 chains south 14 degrees 45 minutes east 0.73 south of north east corner thereof, chain up to south boundary line at a traversing the last mentioned descrip- point 7.81 chains east of south west tion a distance of 22.96 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 9.66 chains south of the north description a distance of 21.70 chains. distance of 22.87 chains.

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on each side of a line commencing at thence south 19 degrees 0 minutes a point 4.51 chains west of the north east corner of N. E. ¼ of S. W. ¼ sec-tion 2 town 12 north range 12 east and thence south 17 degrees 30 minutes running thence south 3 degrees 0 min-utes east 1.47 chains: thence south 3 line at a point 4.82 chains east of degrees 0 minutes west 8.00 chains: south west corner thereof, traversing thence south 5 degrees 30 minutes the last mentioned description a dis-

Taking a strip of land 150 feet wide on each side of a line commencing at a point 4.82 chains east of the north north east corner thereof, traversing west corner of N. W. Frl. 1/4 of S. W. 1/4 section 7 town 12 north range 13 east and running thence south 17 de-grees 30 minutes west 3.73 chains: Taking a strip of land 150 feet wide thence south 13 degrees 15 minutes a point 17.65 chains south of the north grees 30 minutes east 9.09 chains: west corner of N. W. 1/4 of S. E. 1/4 thence south 32 degrees 30 minutes

Taking a strip of land 150 feet wide 1/4 section 7 town 12 north range 13 east and running thence south 26 de-Taking a strip of land 100 feet wide grees 45 minutes east 5.21 chains: off the north side of the S. W. ¼ of S. thence south 32 degrees 0 minutes

> north east corner thereof, traversing the last mentioned description a distance of 7.75 chains.

corner thereof, traversing the last mentioned description a distance of 16.23 chains.

Taking a strip of land 150 feet wide west corner of N. W. ¼ of S. W. ¼ on each side of a line commencing at section 1 town 12 north range 12 east a point 7.81 chains east of the north and running thence north 70 degrees west corner of N. E. 1/4 of N. W. 1/4 45 minutes east 11.88 chains: thence south 86 degrees 45 minutes east 2.44 east and running thence south 14 dechains: thence south 73 degrees 0 min-utes east 2.56 chains: thence south 63 degrees 15 minutes east 4.82 chains west 16.19 chains: thence south 1 deto east boundary line at a point gree 30 minutes west 3.50 chains up 7.90 chains south of north east corner to south west corner thereof, traversing the last mentioned ing the last mentioned description a

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.60 chains west of the north

east corner of S. E. 1/4 of N. W. 1/4 mentioned de section 19 town 12 north range 13 20.00 chains. east and running thence south 1 dementioned description a distance of Taking a strip of land 100 feet wide on each side of a line commencing at gree and 15 minutes west 20.00 chains up to south boundary line at a point 0.60 chains west of the southeast cora point 11.90 chains east of the north west corner of N. W. ¼ of S. E. ¼ section 31 town 12 north range 13 ner thereof, traversing the last mentioned description a distance of 20.00 east and running thence south 4 de-

Taking a strip of land 100 feet wide off the west side of the N. W. ½ Frl. of S. E. ½ section 19 town 12 north range 13 east for deposition of earth .47 chains; thence south 49 degrees minutes east 8.39 chains up to east boundary line to a point 7.50 chains north of south east corner thereof, and for construction.

tion a distance of 14.39 chains. Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.60 chains west of the north east corner of the N. E. ¼ of S. W. 1/4 section 19 town 12 north range 13 west corner of N. E. ¼ of S. E. ¼ ast and running thence south 1 desection 31 town 12 north range 13 east pree 15 minutes west 20.00 chains up to south boundary line at a point 0.60 and running thence south 49 degrees hains west of the south east corner hereof, traversing the last mentioned description a distance of 20.00 chains.

chains.

Taking a strip of land 100 feet wide mentioned description a distance off the west side of the S. W. ¼ of S. E. ¼ section 19 town 12 north range 11.59 chains. 13 east for deposition of earth and for construction.

Taking a strip of land 150 feet wide east corner of S. E. 1/4 of S. E. a point 0.60 chains west of the north east corner of the S. E. 1/4 of S. W. 1/4 grees 30 minutes east 3.79 chains; section 19 town 12 north range 13east and running thence south 1 de gree 15 minutes west 20.00 chains up to south boundary line at a point 0.60 east corner thereof, traversing the chains west of the south east corner last mentioned description a distance thereof, traversing the last mentioned of 22.50 chains. lescription a distance of 20.00 chains.

Taking a strip of land 150 feet wide off the east side of S. E. $\frac{1}{4}$ of S. E. on each side of a line commencing at $\frac{1}{4}$ section 31 town 12 north range 13 a point 0.60 chains west of the north east for deposition and construction east corner of the N. E. 1/4 of N. W. commencing at the south east corner

1/4 section 30 town 12 north range 13 and running thence north 2.00 chains. east and running thence south 1 degree 15 minutes west 18.91 chains; thence south 11 degrees 40 minutes on each side of a line commencing at gree 15 minutes west 18.91 chains; east 1.25 chains up to south boundary line at a point 0.43 chains west of the south east corner thereof, traversing the last month of S. W. 14 of S. W. 14 section 32 town 12 north range 13 the last mentioned description a dis- east and running thence south 35 detance of 20.16 chains.

Taking a strip of land 100 feet wide least 0.89 chains up to south boundary off the west side of the N. W. ¼ of N. line at a point 0.51 chain east of south E. ¼ section 30 town 12 north range west corner thereof, traversing the

Taking a strip of land 150 feet wide on each side of a line commencing at Taking a strip of land 150 feet a point 13.88 chains east of the north west corner of N. W. ¼ of S. W. ¼ section 8 town 11 north range 13 east

and running thence south 27 degrees 0 minutes west 13.67 chains: thence south 26 degrees 45 minutes west 9.67 chains up to south boundary line at a point 4.30 chains east of south west corner thereof, traversing the last mentioned description a distance of grees 0 minutes east 3.53 chains; hence south 27 degrees 0 minutes east 23.34 chains.

raversing the last mentioned descripsection 8 town 11 north range 13 east and running thence south 26 degrees 45 minutes west 9.77 chains up to west boundary line at a point 10.11 chains Taking a strip of land 150 feet wide on each side of a line commencing at a point 7.50 chains north of the south

north of south west corner thereof, traversing the last mentioned description a distance of 9.77 chains.

Taking a strip of land 150 feet wide minutes east 1.00 chain; thence on each side of a line commencing at a point 10.11 chains north of the south a point 10.11 chains north of the south east corner of S. E. ¹/₄ of S. E. ¹/₄ on each side of a line commencing at south 26 degrees 30 minutes east 10.59 chains up to south boundary line at a point 13.44 chains west of south east corner thereof, traversing the last of. chains west of south east corner there-Taking a strip of land 150 feet wide on each side of a line commencing at a point 13.44 chains west of the north of, traversing the last mentioned description a distance of 12.68 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 7.60 chains west of the north east corner of N. E. ¼ of N. E. ¼ section 18 town 11 north range 13 east thence south 35 degrees 0 minutes east and running thence south 37 degrees 45 minutes west 16.15 chains: thence, south 15 degrees 30 minutes west 7.21 chains up to south west corner thereof, traversing the last mentioned description a distance of 23.36 chains. Taking a strip of land 100 feet wide

Taking a strip of land 100 feet wide off the east side of N. W. ¼ of N. E. 1/4 section 18 town 11 north range 13

Taking a strip of land 150 feet wide on each side of a line commencing at north east corner of S. W. ¼ of N. E. grees 0 minutes east 2.10 chains; thence south 36 degrees 0 minutes

traversing the last mentioned descrip-

Taking a strip of land 150 feet wide on each side of a line commencing at a point 14.30 chains east of the north west corner of N. E. ¹/₄ of N. W. ¹/₄ section 30 town 11 north range 13 east and running thence south 3 degrees 45 minutes west 20.00 chains up to south boundary line at a point 7.23 chains west of south east corner thereof, traversing the last mentioned description a distance of 20.00 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 4.30 chains tast of the north west corner of S. W. ¹/₄ of S. W. ¹/₄ section 30 town 11 north range 13 east Taking a strip of land 150 feet wide and running thence south 3 degrees 45 minutes west 1.58 chains: thence south 2 degrees 30 minutes west 16.27 chains: thence south 1 degree 15 minutes east 2.79 chains up to south boun-dary line at a point 7.30 chains west of south east corner thereof, travers-

ing the last mentioned description a distance of 20.64 chains.

section 7 town 11 north range 13 east a point 7.30 chains west of the north and running thence south 37 degrees east corner of N. E. ¼ of S. W. ¼ 45 minutes west 12.68 chains up to section 30 town 11 north range 13 east south boundary line at a point 7.60 and running thence south 1 degree 15 minutes east 6.09 chains: thence south 10 degrees 45 minutes east 14.18 chains up to south boundary line at a point 4.20 chains west of south east corner thereof, traversing the last mentioned description a distance of

20.27 chains. Taking a strip of land 150 feet wide

on each side of a line commencing at a point 4.20 chains west of north east corner of S. E. ½ of S. W. ¼ section 30 town 11 north range 13 east and running thence south 10 degrees 45 ninutes east 3.29 chains: thence south degree 0 minutes east 6.87 chains:

thence south 7 degrees 30 minutes west 9.46 chains: thence south 18 degrees 15 minutes west 0.69 chain up east for deposition and construction to south boundary line at a point 4.69 commencing at the south east corner chains west of south east corner and running thence north 8.00 chains. thereof, traversing the last mentioned description a distance of 20.31 chains.

Taking a strip of land 150 feet wide north east corner of S. W. ¼ of N. E. 1/4 section 18 town 11 north range 13 least and running thence south 15 de-grees 30 minutes west 19.24 chains: thence south 24 degrees 0 minutes west 1.50 chains un to south houndary of the morth range 13 chains west 21.02 chains un to south houndary of the morth range 13 chains west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains un to south houndary of the morth range 15 minutes west 21.02 chains unto the morth range 15 minutes west 21.02 chains unto the morth range 15 minutes west 21.02 chains unto the morth range 15 minutes west 21.02 chains unto the morth range 15 minutes west 21.02 chains unto the morth range 15 minutes west 21.02 chains unto the morth range 15 minutes west 21.02 chains unto the morth range 16 minutes west 21.02 chains unto the morth range 17 minutes west 21.02 chains unto the morth range 18 minutes west 21.02 chains unto the morth range 18 minutes west 21.02 chains unto the morth range 18 minutes west 21.02 chains unto the morth range 20 minutes west 21.02 chains unto the morth range 20 minutes west 21.02 chains unto the morth range 20 minutes west 21.02 chains unto the morth range 20 minutes west 21.02 chains unto the morth range 20 minutes west 20 minutes wes west 1.50 chains up to south boundary grees 15 minutes west 21.03 chains up line at a point 4.00 chains west of to south boundary line at a point 10.79 E. ¼ section 30 town 12 north range west corner thereof, traversing the south east corner thereof, traversing chains west of south east corner thereof, traversing the last mentioned description a distance of 20.74 chains.

Taking a strip of land 150 feet wide to degrees 40 minutes west 11.32 thence south 81 degrees 30 minutes with the descriptions of the tracts of Taking a strip of land 150 feet wide land owned by such persons severally, on each side of a line commencing at point 17.21 chains west of south east grees 0 minutes west 0.42 chain up to and placed opposite their respective a point 11.50 chains south of the corner thereof, traversing the last west boundary line at a point 1.79 names, are as follows, to-wit: mentioned description a distance of chains south of north west corner 20.78 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 17.21 chains west of the north east corner of N. E. ¹/₄ of S. W. ¹/₄ section 31 town 11 north range 13 east tion. and running thence south 19 degrees 45 minutes west 8.24 chains: thence south 42 degrees 30 minutes west 1.15 chains up to west boundary line at a point 8.68 chains south of north west corner thereof, traversing the last mentioned description a distance of 9.39 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 8.68 chains south of the north east corner of N. W. Frl. 1/4 of S. W. 1/4 section 31 town 11 north range 13 east and running thence south 42 de-grees 30 minutes west 14.78 chains up to south boundary line at a point 10.27 chains west of south east corner there-of, traversing the last mentioned description a distance of 14.78 chains.

Taking a strip of land 2. on each side of a line commencing at a point 10.27 chains west of the north east corner of S. W. Frl. ¼ of S. W. ¼ section 31 town 11 north range 13 east and running thence south 42 de-inter west 1.84 chains: inter west 1.84 chains: inter 0 minutes west 1.23 chains: 0 degrees 30 minutes Taking a strip of land 150 feet wide on each side of a line commencing at thence south 55 degrees 30 minutes grees 0 minutes west 1.23 chains: west 7.87 chains: thence south 70 degrees 0 minutes west 2.81 chains up to west boundary line at a point 6.59 ary line at a point 0.74 chain east of chains south of north west corner south west corner thereof, traversing thereof, traversing the last mentioned description a distance of 12.52 chains. tance of 20.28 chains.

tion 36 town 11 north range 12 east and running thence south 70 degrees 0 minutes west 4.09 chains: thence match 22 degrees 0 and 12 cm 0 minutes west 4.09 chains: thence south 22 degrees 0 minutes west 12.26 chains: thence south 12 degrees 0 min-utes west 0.10 chain up to south boun-dary line at a point 8.57 chains west of south east corner thereof. traversdistance of 16.45 chains.

east corner of N. E. Frl. 1/4 of N. E. of 19.89 chains. cast and running thence south 11 de-grees 0 minutes west 17.35 chains: thence south 43 degrees 30 minutes west 13.13 chains up to couth west 13.13 chains up to south west east for deposition and construction. tioned description a distance of 30.48 chains.

from the north west corner of S. E. ¹/₄ of N. E. ¹/₄ section 6 town 10 north range 13 east for deposition and construction.

Taking a strip of land 150 feet wide on each side of a line commencing north east of S. W. ¼ of N. E. ¼ section 6 town 10 north range 13 east on each side of a line commencing at

Taking a strip of land 150 feet wide Taking a strip of land 150 feet wide on each side of a line commencing at a point 10.79 chains west of the north east corner of S. E. ¼ of N. W. ¼ section 31 town 11 north range 13 east and running thence south 18 degrees 15 minutes west 9.46 chains: thence south 19 degrees 45 minutes west 11.32 west 7.80 chains: thence south 81 degrees 30 minutes west 7.80 chains: thence south 59 de-land owned by such nersons severally

> chains south of north west corner thereof, traversing the last mentioned description a distance of 9.35 chains.

> Taking a strip of land 100 feet wide off the south side of S. W. Frl. ¼ of S. W. ¼ section 6 town 10 north range tion

Taking a strip of land 150 feet wide on each side of a line commencing at a point 1.79 chains south of the north east corner of N. E. ¼ of N. E. ¼ section 12 town 10 north range 12 east and running thence south 59 de-grees 0 minutes west 7.78 chains: thence south 45 degrees 0 minutes west 16.77 chains up to south bound-ary line at a point 1.45 chains east of south west corner thereof, traversing the last mentioned description a disа

tance of 24.55 chains.

Taking a strip of land 100 feet wide off the south side of S. E. ¹/₄ of S. E. ¹/₄ section 1 town 10 north range 12 east for deposition and construction commencing at the south east corner and running thence west 2.00 chains.

the last mentioned description a dis-

Taking a strip of land 100 feet wide off the east side of the S. W. ¼ of N. Taking a strip of land 150 feet wide on each side of a line commencing at a point 6.59 chains south of the north E. 14 section 12 town 10 north range east corner of S. E. 1/4 of S. E. 1/4 sec- 12 east for deposition and construc- E for

utes west 0.10 chain up to south boun-dary line at a point 8.57 chains west of south east corner thereof, travers-ing the last mentioned description a grees 30 minutes west 12.95 chains: thence south 3 degrees 30 minutes west 6.94 chains up to south boundary west 6.94 chains up to south boundary

a point 8.64 chains west of the north last mentioned description a distance

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.65 chain east of the north

Taking a strip of land 100 feet wide off the east side of the S. W. ¼ of S. E. ¼ section 12 town 10 north range 2 east for deposition and construc-

Taking a strip of land 150 feet wide and running thence south 43 degrees a point 0.57 chain east of the north 30 minutes west 27.62 chains up to south boundary line at a point 1.35 section 13 town 10 north range 12 east chains east of south west corner there-and running thence south 3 degrees 30

And Whereas, It appears that the dent owners.

William Schwader-Parcel No. 1

er, resident owner. Taking a strip of land 150 feet wide

on each side of a line commencing at a point 15.50 chains west of the north east corner of the NE ¼ of NE ¼, sec 12, t 13 n. r 11 e, and running thence degrees and 15 minutes east 8.48 chains; thence south 59 degrees

and 0 minutes east, 5.43 chains, to east boundary line at a point 5.54 chains south of the north east corner there-of, traversing the last mentioned description a distance of 13.91 chains.

Franklin A. White, resident, owner. Parcel No. 2 Taking a strip land 150 feet wide on each le of a line commencing at point 15.93 chains south of side the north west corner of the SE ¼ of SE ¼, sec. 1 T 13 N, R 11 E. and running south, 34 degrees 30 min-utes East, 1.45 chains; thence south, 51 degrees and 0 minutes east, 2.62 chains; thence south, 72 degrees and 0 minutes east, 3.96 chains, to south boundary line at a point 15.50 chains west of the south east corner thereof,

traversing the last mentioned description a distance of 8.03 chains. Also taking a strip of land 100 feet wide off the west side of the SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec. 1, aforesaid, for deposi-tion and construction, commencing at a point 10.00 chains south of the Northwest corner and running south 5.00 chains.

Total distance on said last named description 5.00 chains.

Michael Race, resident owner. Parcel No. 3

Taking a strip of land 100 feet wide off the north side of the S. W. ¹/₄ of S. E. ¹/₄ sec. 2, T 13 N, R 11 deposition of earth and construction, commencing at a point 7.00 chains east of the northwest corner and running thence east 13.00 chains. Also taking a strip of land 150 feet wide on each side of a line commencchains; thence south 15 degrees 30 Taking a strip of land 150 feet wide line a point 0.65 chain east of south chains; thence south 15 degrees 30 minutes west, 2.29 chains; thence on each side of a line commencing at west corner thereof, traversing the south 21 degrees 45 minutes east 0.87 minutes west, 2.25 chains; thence south, 31 degrees 45 minutes east, 0.87 chains; thence south, 73 degrees 0 minutes east, 0.84 chains; thence north, 89 degrees 30 minutes east, 4.00 chains thence south, 68 degrees 45 minutes east, 2.00 chains, to the east boundary line at a point 15.44 chains south of the north east corner thereof, traversing the last mentioned description a distance of 21.13 chains. Also taking a strip of land 150 feet wide on each side of a line commenc-ing at a point 12.45 chains south of Taking a strip of land 150 feet square from the south east corner of the N. W. Frl. ¼ of N. E. ¼ section 6 town 10 north range 13 east for de-position and construction. Taking a strip of land 150 ft. square Taking a strip of land 150 ft. square Taking a strip of land 150 ft. square north 87 degrees 15 minutes east, 9.63 chs; thence north 78 degrees 15 minutes east, 2.30 chains to east boundary line at a point 17.78 chains south of the north east corner thereof, traversing the last mentioned description a distance of 22.43 chains.

David H. Elliott,

Henry Paul, John

law of Mary Paul, deceased, non-resi-

1/4 of sec. 1, t 13 n, r 11 e, and running thence north 77 degrees 0 min-utes east 2.00 chains, thence north 66 degrees and 0 minutes east, 3.24 chains; thence north 57 degrees 0

minutes east, 2.76 chains; thence north 47 degrees 30 minutes east, 4 chains; thence north 44 degrees and 0 minutes east, 5.62 chains to east boundary line at a point 0.75 chains south of the north east corner thereof, traversing the last named descrip-

tion a distance of 23.62 chains. Also a strip of land 150 feet wide on each side of a line commencing at a point 15.44 chains south of the northwest corner of the SW ¼ of SW 1/4, sec 1, t 13 n, r 11 e, and running thence south, 68 degrees 45 minutes east, 6.00 chains; thence north, 73 de-grees 0 minutes east, 4.86 chains; thence north, 58 degrees 30 minutes east 7.14 chains; thence north, 77 de-grees and 0 minutes east, 4.00 chains, up to east boundary line at a point Killing both the old and young, 11.50 chains south of the north east And those the Zeppelins didn't kill

22.00 chains.

Parcel No. 9

of 6,62 chains.

Parcel No. 10

Charles W. Flinn and Anna E. Flinn,

his wife non-resident owners. And will sink a ship at sight. Taking a strip of land 100 feet wide

off the south side of the NE ¼ of SW ¼, sec. 1, t 13 n, r 11 e, for deposition of earth and construction, commenc-Wrote me to go more slow.

ing at the south east corner and run-ning west 6.62 chains. Traversing said last named description a distance

Thomas Kirkpatrick and John Kirkpat-So, Dear Bill, it's up to you And if you do not stop it rick, non-resident

Taking a strip of land 125 feet wide on each side of a line commencing at I did not listen to him

a point 17.78 chains south of the northwest corner of the NE ¹/₄ of SE ¹/₄, sec 2, t 13 n, r 11 e, and running thence north, 78 degrees and 15 min-utes east, 6.70 chains; thence south 67 degrees 45 minutes east, 3.82 chains; thence south 42 degrees and 15 minutes east, 3.18 chains; thence south, 9 degrees and 15 minutes east, 0.87 chain, up to the south boundary line at a point 8.36 chains west of the southeast corner thereof, traversing

the last mentioned description a dis-tance of 14.57 chains. Thomas A. Childs,

owners

non-resident own-Parcel No. 11 er.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 7.66 chains south of the northwest corner of the NW 1/4 of SW 1/4, sec 2, t 13 n, r 11 e, and running thence south, 63 degrees 0 minutes east, 7.08 chains; thence south, 81 degrees and 0 minutes east, 3.63 chains; thence north, 89 degrees and 30 minutes east, 9.65 chains, up to east boundary line at a point 11.00 chains south of the north east corner thereof, traversing the last mentioned description a distance of 20.36 chains. Therefore, You the said William Schwaderer, Franklin A. White, Mi-chael Race, David H. Elliott, James D. Brooker, Albert E. Sleeper, Charles Marriott, William Donaldson, Henry Paul, John Paul, William A. Paul, Maggie Rice, Mary Armstrong, Liz-

ASKS HELP FROM SATAN Parcel No.8 Paul, William A. Paul, Maggie Rice, Mary Armstrong, Lizzie Paul, Kate Hall and Paul H. Swayzee, heirs at Hall and Paul H. Swayzee, heirs at The Kaiser called the Devil up

All they had to say.

'Hello" she heard the Kaiser say, "Is old man Satan home? Just tell him it is Kaiser Bill Who wants him on the 'phone'

The Devil said hello to Bill And Bill said "How are you? I'm running a Hell here on earth So tell me what to do.'

'What can I do?" the Devil said, "My dear old Kaiser Bill, If there's a thing I can do To help you I sure will."

The Kaiser said, "Now listen And I will try to tell The way that I am running On earth a modern Hell.

I've saved for this many years And I've started out to kill That it will be a modern job You leave to Kaiser Bill.

My army went through Belgium Shooting women and children down. We tore up all her country And blew up all her towns. My Zepps dropped bombs on cities

corner thereof, traversing the last Were taken out and hung. mentioned description a distance of I started out for Paris

I started out for Paris With the aid of poisonous gas The Belgiums, darn them, stopped us And would not let us pass.

My submarines are devils. Why you should see them fight They go sneaking through the sea

I was running things to suit me Till a year or so ago When a man called Woodrow Wilson

He says to me 'Dear William, We don't want to make you sore, But be sure to tell your U Boats

Not to sink our ships no more. We have told you for the last time

You will have to fight us too.

And he's coming after me With a million Yankee soldiers From their home across the sea. Now that's why I call you, Satan, For I want advice from you. I know that you will tell me

Just what I ought to do." "My dear old Kaiser William

There's not much for me to tell For the Yanks will make it hotter Than I can for you in Hell.

I've been a mean old Devil But not half as mean as you And the minute that you get here I will give the job to you.

I'll be ready for your coming And I'll keep the fires all bright. And I'll have the room all ready When the Yanks begin to fight.

For the Boys in Blue will get you, I have nothing more to tell. Hang up the 'phone and get your hat And meet me here in Hell."

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ing for you at the front would have died of wounds, exposure and lack of food.

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F. L. MORRIS, M. D. Phone 62.

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I. A. Fritz, Resident Dentist. Office over Cass City Drug company. We solicit your patronage when in need of dental work.

> P. A. Schenck, D. D. S., Dentist.

Graduate of the University of Michi-igan. Office in Sheridan Bldg., Cass City, Mich.

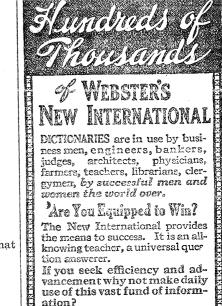
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of, traversing the last mentioned description a distance of 27.62 chains.

Taking a strip of land 100 ft. square from the south east corner of S. E. 1/4 of N. W. 1/4 section 6 town 10 north range 13 east for deposition and construction.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 1.35 chains east of the north west corner of N. W. ¼ of S. E. ¼ a point 0.48 chain east of the north section 6 town 10 north range 13 east and running thence south 43 degrees section 13 town 10 north range 12 east 30 minutes west 2.25 chains up to west boundary line at a point 1.71 chains minutes west 9.61 chains: thence south south of north west corner thereof, 49 degrees 0 minutes east 11.35 traversing the last mentioned descrip- chains: thence south 5 degrees 15 mintion a distance of 2.25 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 1.71 chains south of the north east corner of N. E. ¼ of S. W. ¼ section 6 town 10 north range 13 east and running thence south 43 degrees 30 minutes west 1.38 chains: thence south 29 degrees 0 minutes west 19.86 chains up to south boundary line at a point 10.21 chains west of south east corner thereof, traversing the last mentioned description a distance of 21.24 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 10.21 chains west of the north east corner of S. E. ¹/₄ of S. W. ¹/₄ 15 minutes east 14.57 chains; thence section 6 town 10 north range 13 east and running thence south 43 degrees 30 minutes west 5.76 chains: thence south 29 degrees 30 minutes west 15.37 chains up to west boundary line at a point 1.45 chains north of south west corner thereof, traversing the last mentioned description a distance of 21.13 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 1.45 chains north of the south east corner of S. W. Frl. 1/4 of S. W. 1/4 section 6 town 10 north range 13 east and running thence south 29 degrees 30 minutes west 1.50 chains up to south boundary line at a point 8.05 chains east of south west corner point 8.39 chains west and 0.10 chain thereof, traversing the last mentioned north of south east corner of the description a distance of 1.50 chains.

Taking a strip of land 100 ft. square from the north west corner of N. E. 1/4 of N. W. 1/4 section 7 town 10 north range 13 east for depostion and construction.

Taking a strip of land 100 feet wide off the east side of N. W. ¼ of N. E. ¼ section 13 town 10 north range 12 east for deposition and construction.

west corner of S. E. 1/4 of N. E. 1/4 chains: thence south 5 degrees 15 minutes east 3.58 chains up to south boundary line at a point 10.12 chains west of south east corner thereof, traversing the last mentioned description a distance of 24.54 chains.

Taking a strip of land 100 feet wide off the east side of the S. W. ¼ of N. E. ¼ section 13 town 10 north range east for deposition and construc-12tion commencing at the north east corner and running thence south 11.00 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 10.12 chains west of the north east corner of N. E. ¼ of S. E. ¼ section 13 town 10 north range 12 east south 15 degrees 45 minutes east 2.61 chains; thence south 31 degrees 0 minutes east 4.00 chains up to south boundary line at a point 5.60 chains west of south east corner thereof, traversing the last mentioned description a distance of 21.18 chains.

Taking a strip of land 150 feet wide on each side of a line commencing at a point 5.60 chains west of the north east corner of S. E. ¼ of S. E. ¼ section 13 town 10 north range 12 east and running thence south 31 degrees 0 minutes east 2.97 chains: thence south 3 degrees 0 minutes west 8.43 chains: thence south 30 degrees 30 minutes west 9.44 chains: Terminating at a aforesaid S. E. 1/4 of S. E. 1/4 section 13 town 10 north range 12 east trav-

ersing the last mentioned description a distance of 20.84 chains.

of Cass River being 2342.55 chains.

a point 0.57 chain east of the north west corner of N. E. ¼ of N. E. ¼ section 13 town 10 north range 12 east and running thence south 3 degrees 30 minutes west 19.79 chains up to south boundary line at a point 0.48 chain east of south east corner thereof, traversing the last mentioned descrip-tion a distance of 19.79 chains. Taking a strip of land 100 feet wide Taking a strip of land 100 feet wide 82 degrees and 30 minutes east, 4.61 any there be, why the said application chains; thence south 89 degrees and 35 minutes east, 6.52 chains; thence Commissioners as aforesaid should south, 75 degrees and 30 minutes east, not be granted. 5.35 chains, up to the east boundary 0.

line at a point 12.54 chains south of the northeast corner thereof, traversing the last mentioned description a distance of 20.22 chains.

Jas. D. Brooker, res-Parcel No. 5 ident owner.

chains west of the north east corner of A. D. 1918. the SE ¹/₄ of NE ¹/₄, sec. 3, t 13 n, r 11 Present

e, and running thence south 15 de- Circuit Judge. grees 15 minutes west 4.22 chains;

thence south 9 degrees 0 minutes east, 3.27 chains; thence south 22. degrees and 0 minutes east 7.38 chains; up to south boundary line at a point E. Ashby is not a resident of this 27 chains west of south east corner thereof traversing the last mentioned description a distance of 14.87 chains.

Albert E. Sleeper, Non-resident own-Parcel No. 6

Taking a strip of land 150 feet wide on each side of a line commencing at a point 0.75 chains south of the northwest corner of SW ¼ of SE ¼ of sec. 1, t 13 n, r 11 e, and running thence north, 89 degrees and 0 minutes east, 0.38 chains; thence south, 57 degrees 0 minutes east, 8.82 chains,; thence south 75 degrees and 0 minutes east, 6.20 chains, thence south, 67 degrees 45 minutes east, 2.98 chains; thence south 41 degrees and 0. minutes east, 3.26 chains; thence south 6 degrees 0 minutes east, 3.93 chains; thence south, 34 degrees 30 minutes east 1.36 chains, to the east boundary line at a point 15.93 chains south of the north east corner thereof, traversing the last named description a distance of

26.93 chains. Charles Marriott and William Don-aldson, Non-resi-Parcel No. 7 dent owners.

Taking a strip of land 100 feet wide off the south side of the NW ¼ of SE ¼ of sec. 1, t 13 n, r 11 e, for deposi-tion and construction, commencing at Total length of said South Branch the southwest corner and running thence east 3.00 chains, Total distance

on said parcel 3.00 chains.

Commissioners as aforesaid should

O. D. HILL,

Judge of Probate. A true copy. Probate Seal. Orpha E. Hunter, Probate Register

State of Michigan, in the Circuit Court for the County of Tuscola, in

of land 150 feet wide on each side of a line commencing at a point 6.25 chains south and 7.45 in said courty on the 7th day of May

Present-the Hon. Watson Beach,

Charles C. Ashby, Plaintiff, vs. Min-nie E. Ashby, Defendant. In this cause it appearing by affidavit on file, that the defendant Minnie

state but is a resident of the state of California. On motion of John C. Corkins, Esq.

attorney for the plaintiff, it is ordered that the appearance of said defendant Minnie E. Ashby, be entered in said cause within three months from the date of this order; and that in case of her appearance that she cause her inswer to the bill of complaint to be filed and a copy thereof served upon the attorney for the plaintiff within fifteen days after service on her or her attorney of a copy of said bill, and in default thereof that said bill be taken as confessed by said defen-

dant, Minnie E. Ashby. It is further ordered that said plaintiff cause this order to be pubished in the Cass City Chronicle, a newspaper printed, published and cir-culating in said county, that such publication be commenced within twenty days from the date of this orler, and that such publication be continued therein once each week for six weeks in succession or that the said plaintiff cause a copy of this order to be personally served on said defen-dant Minnie E. Ashby, at least twen-

ty days before the time above pre ribed for her appearance. WATSON BEACH, Circuit Judge.

Attorney for Plaintiff. 5-10-6

Advertise it in the Chronicle.

Provides 2,000 French hospitals with surgical dressings.

Is operating 30 canteens at the front line.

Is operating six other canteens at French railway junctions, serving 30,000 French soldiers a day. Operates a movable hospital in four

units accommodating 1,000 men. Is operating a children's refuge in one part of the war zone, and in another a medical center and traveling dispensary, both capable of accommodating more than 2,000 children.

Has opened a long chain of warehouses stocked with hospital supplies, food, soldiers' comforts, tobacco, blankets, etc., all the way from the seaboard to the Swiss frontier.

Has warehouse capacity for 100,000 tons.

Has 400 motor cars and operates seven garages, making all repairs.

Has shipped 46 freight car loads of assorted supplies to Italy from France within two weeks after it began operating in the former country.

Had a battery of motor ambulances at the Piave front four days after the United States declared war on Austria.

Started a hundred different activities in Italy at the time that nation was in its most critical condition.

Has established five hospitals in England and operates a workshop for hospital supplies employing 2,000 women.

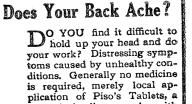
And that 120,000 cases of supplies have been received at the Paris headquarters of the American Red Cross from your various chapters scattered throughout the United States.

What does all this mean to you? And I have told you but a fraction of the work your Red Cross has done and is doing. It means that without this ceaseless, heroic work of the American Red Cross, we could never win this war.

Without your Red Cross thousands in Rumania would have starved to death.

Without your Red Cross Italy would never have realized that powerful support of the United States in the hour of need.

Without your Red Cross thousands of French soldiers now gallantly fight-



valuable healing remedy with

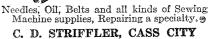
antiseptic, astringent and tonic

effects-simple in action and

application, soothing and re-freshing. The fame in the name Piso guarantees satis-

faction.





\$100 Reward, \$100

The readers of this paper will be pleased to learn that there is at least one dreaded disease that science has been able to cure in all its stages and that is catarrh. Catarrh being, greatly, influenced by constitutional conditions requires constitutional treatment. Hall's Cotorrh Medicing is token internally and requires constitutional treatment. Hall's Catarrh Medicine is taken internally and acts thru the Blood on the Mucous Sur-faces of the System thereby destroying the foundation of the disease, giving the patient strength by building up the con-stitution and assisting nature in doing its work. The proprietors have so much faith in the curative powers of Hall's Catarrh Medicine that they offer One Hundred Dollars for any case that it fails to cure. Send for list of testimonials. Address F. J. CHENEY & CO., Toledo, Ohio. Sold by all Druggist, 75c.

C. CORKINS,

CASS CITY CHRONICLE, CASS CITY, MICHIGAN, MAY 31, 1918.

U.S. WAR PICTURES

PROVING QUITE A

SENSATIONAL HIT

CIRCUIT COURT CALENDAR





SANDUSKY-The following resi-dents of the county will have their final hearing for citizenship papers at the next term of the circuit court which convenes May 27: Jasper Eagle, Sandusky; William Wedge, Croswell; Christian Brinker, Sandusky; John Kipp, Croswell; William Merchant, Tyre; Jacob Richtie, Marlette; James Hoag, Snover; Jas. Burns, Decker; Samuel Hamilton, Decker; Harry Masse, Sandusky; Archie Bays, Sandusky; Alfred Bays, Sandusky; Jas. Prichard, Deckerville; Arthur Wedge, Carsonville; Jordan Wedge, Sandusky; Frank Smalldon, Sandusky; Jas. Scarborough, Sandusky.

REESE-Farmers around Reese will take to growing hemp. A representative of one of the big twine manufactories visited that section recently and pronounced the territory as admirably adapted to growing the crop. A quantity of seed will be planted this spring for demonstration purposes and next fall an effort will be made to secure contracts for acreage.

SANDUSKY - Frank Mockevich, aged 16 years, left his home at Decker, Michigan, on December 21, 1917. and has not been seen since. His mother is broken-hearted over the disappearance of her son, from whom she has never heard a word. Three weeks ago it was reported that he was working on a farm near Deckerville, but his mother was unable to find him when she went to that place. Frank is 5 feet tall, black hair, blue eyes, weighs about 145 pounds; has a scar on his head. Whoever knows of the boy's whereabouts will help his mother to communicate with him. His father is in Wyandotte and has a good versity and both returned to the school on if he car cated. Who will help locate this boy? ing established a law practice else FAIRGROVE - William Yax, 20 where. years of age, of Fairgrove, died of injuries sustained the same day while assisting in the work of moving a dredge near his home. The dredge had been excavating on what is known For Selective Draft Service on June as the Farker drain, and was being moved to another point. Yax had charge of the jacks. When questioned if his jack was made fast he replied that it was and the machine was re- ty, who have attained the age of 21 leased, but it proved he had not fastened his jack as he thought, for when June 5, 1917, shall present themselves the weight of the machine settled a for registration at the Court House in merge while going at high rate of Monday after spending the week with lever flew back, striking him with ter- the village of Caro, in said county on rific force on the side of the head. The Wednesday, the 5th day of June, 1918, accident occurred at 8 o'clock in the between the hours of seven o'clock a. morning. He was removed to his home at once, but died at 1:30 in the afternoon. Burial at Reese.

WILSON ADDRESSES CONGRESS

Wants Tax Law Put Through to Meet War Costs.

Washington .- President Wilson, adlressing a joint session of congress Monday, asked immediate preparation of a new war tax bill, the chief burden of which, he said, should fall on profiteers.

ways and means committee said he would begin hearings in about 10 days during which the treasury department will be compiling figures which he has asked. The income tax division ties. which has the records of all business of importance in the country is to supply information on which the excess profits section of the bill is to be framed.

Chairman Simmons of the senate finance committee, plans to hold similar hearings just after the house committee has begun. There will be no joint sessions because of the house's stand upon its constitutional right to initiate all revenue legislation.

It is reported on the highest authority that the general plan of the bill lar attention to them. will be to provide 40 per cent of the nation's need by taxations. The other 60 per cent will be met by bonds.

Chairman Simmons and Kitchin agree on November 1 as the earliest the bill to be introduced in the house August 1 or August 15.

Two Professors Leave College. Ann Arbor.-Professors Robert Bunker, and John Rood will leave the faculty of the law school of the university of Michigan at the close of this academic year, Professor Bunker permanently and Professor Rood on an indefinite leave of absence. Professor Bunker and Professor Rood were graduates from the law school of the unias members of the faculty after has

PICTURES NOW BEING FILMED IN WASHINGTON FOR INSPECTION BY U. S. OFFICIALS. **U. S. SUBMARINES NOW** IN EUROPEAN WATERS Mann. One Showing of Different Reels Will Be Given in Each Town and City Throughout the State. Lansing. Mich.-The United States government war moving pictures which are now making the rounds of John Young vs. Gideon Beadle the state, under the auspices of the War Preparedness Board, are making quite a distinct hit. The entry of the government and the state into the moving picture business has so far proven quite a success. More success is predicted as soon as the actual pictures of the boys overseas, which are now being filmed in Washington assumpsit. for inspection by the government officials, begin to come through for release in Michigan. As fast as the different sets of reels can be routed into the smaller places in the state, they are being shown. The state is a big one, and there are over 700 moving picture houses in the state, these being located in practically 500 cities and towns. One showing will be given in each city and town, at least, and consequently ham. it must be understood that the pictures cannot bob up in every place at once. Requests for the films for Chairman Kitchin of the house showing made to state headquarters, have all been referred to the chairman of the County War Preparedness Committees, who will have charge of the routing in each of the counorce.

In the various places where the pictures have been so far shown, it has been very noticeable that the audiences have been much interested in the films giving details of the two comparatively unknown weapons of the United States-the submarines and the torpedo boat destroyers. Excellent films showing the complete movements and machinery of these two types of Hun fighters are in the set now being exhibited, and in every case, the audiences have paid particu-

Only a few days ago, the official announcement was made at Washington that American submarines had crossed the Atlantic ocean and were now attached to Vice Admiral Sims' fleet possible date of passage. They expect in the war zone. This announcement in itself was somewhat of a surprise to most people of the country, and to many in Michigan most of all, for the simple reason that the government press agents have never mentioned much about the American submarines

In these days of submarines, the very use of the word seems to convey only reference to the death dealing, murderous machines operated by the Huns in the war zone, whose every move is so un-civilized like that the average American wants to go out and commit murder whenever he

Look Over Our Cases on the Docket for Term in Sanilac County. Bargains Criminal Cases. The People vs. Stanley V. Howard. The People vs. Ollie Grice. Issue of Fact-Jury. Hamilton Kinney vs. Alex Allen and IN THE STORE NEXT DOOR. Carrie Allen. Mamuel Feldman and Aaron Armon s. John Aitkin. Ellsworth A. Holden vs. George Alexander. Richard Addison vs. Chas. Hill and **Specials for Saturday Only** Henry Hill, replevin. Leonard Reynolds vs. William Mc Issue of Fact-No Jury. Moritz J. Ross, et al vs. George A. 40 pr. Women's Slippers and Pumps McKay, assumpsit. John Young vs. Gideon Beadle. Mergenthaler Linotype Co. vs. Da-98c id Hubbell. The Commercial State Bank of Marlette, Michigan vs. William Gorsline Sizes 21/2, 3, 31/2 John Young vs. Gideon Beadle. Fred Welsh vs. Henry Ashton Rutle, et al, assumpsit. 30 pr. Women's Shoes N. J. Steinhoff vs. M. T. Powell. Lena A. Hendra vs. Joseph D. Foey, trespass on case. Sizes $2\frac{1}{2}$, 3, and $3\frac{1}{2}$ State Bank of Sandusky, a Michigan corporation vs. Borden Condensed Milk Co., a New Jersey corporation, \$1.50 In the matter of the estate of Anna M. Munroe, appeal. New Castle Casket Co. vs. William R. Elliott, assumpsit. Men's Harvester Hats Norman J. Frost, et al vs. Geo. Corp, assumpsit. Chancery Cases. 19c Saturday Only William L. Sheldon vs. Albert Long, bill for injunction. Walter Kerbyson vs. Lucas N. Can-Warren S. Travis vs. Peter Mclaughton, executor. All 35c Neckwear for Saturday Mary Dean vs. Isaac F. Dean, di-19c Jennie Kendrick vs. Charles Kenrick, divorce. Ersulla Snay vs. Charles Snay, di-Charles E. Laidlaw vs. Lottie Laidw, et al. And Bargains in White Canvas Martha E. Williams vs. Alfred Wiliams, divorce. Shoes and Slippers for Children Wanda Moyer vs. Archie Moyer, dirce. John Chinsky vs. John Gilis. Paul E. Billings, et al vs. William F. Gardner. John Lennahan vs. Catherine Sullivan. et al. Edward Meyer, guardian vs. Ed-ward E. Smith and Effie M. Smith. Shoes T & M Clothing Issue of Facts-Jury. All causes in which no action has been taken or progress made for more than one year. Albert Miller and Percy Miller, co-QUALITY STORE partners vs. Hugh G. Campbell, asumpsit. Otis J. Munn vs. Enoch Zimich and Peter Susalla, assumpsit. John Hyslop vs. Zelotas Portice and SHABBONA. Shower Bath and Massage. Mary Portice, replevin. Samuel J. Black vs. Herbert M. A Texan is the inventor of a com-Nice rains the first of the week. bined shower bath and massage ma-Fine spring weather we are hav-Stone, replevin chine, brushes being revolved by an Catherine Miley vs. James Leslie, electric motor against a person standng. et al. ing within a tall cylinder into which James Parrott spent a few days in water is sprayed. Marlette last week. Mrs. S. Smith of Greenleaf is visit-ELLINGTON. ng her children here. NOTICE OF HEARING CLAIMS BEFORE COURT. Henry Crocker of Pingree visited at Thos. Harvey went to Detroit Mon-Frank McGregory's Sunday. State of Michigan, The Probate Court for the County of Tuscola. day. Vern Nichols of Camp Custer spent Miss Ruth Avery of Caro spent Sunday with her parents. art of last week at his home here. in ie Matter of the Estate of Alice A. McKenzie, Deceased. Mrs. Fred Green spent Wednesday Herbert Parrott of Marlette spent Notice is hereby given that four months from the 12th day of April A. Sunday at the home of J. P. Neville. with her grandmother, Mrs. Walter Quite a number from this vicinity D. 1918, have been allowed for credi-Mr. and Mrs. Lon Drehmer and went to Sandusky Sunday afternoon. tors to present their claims against Dempster Wheeler and family of said deceased to said total that all ation and adjustment, and that all daughter, Lovina, motored to Detroit Argyle were callers in town Monday. creditors of said deceased are required Wm. Meredith spent part of last to present their claims to said court, week with his daughter, Mrs. Sam at the probate office, in the Village of Caro in said county, on or before the Robinson. 12th day of August A. D. 1918, and that said claims will be heard by said Howard Rose and Miss Flossie Rose Mr. and Mrs. John Lorentzen of of Argyle spent the week-end with Cass City visited at Andrew Lorentcourt on Monday the 12th day of August A. D. 1918, at ten o'clock in Mr. and Mrs. Evans Rose. zen's Monday.

THE KID HAS GONE.

The Kid has gone to the colors And we don't know what to say; The Kid we have loved and cuddled Stepped out for the flag today. We thought him a child, a baby, With never a care at all.

But his country called him man size And the Kid has heard the call.

He paused to watch the recruiting, Where, fired by fife and drum, He bowed his head to Old Glory And thought that it whispered:

"Come!" The Kid, not being a slacker, Stood forth with patriot joy To add his name to the roster And God, we're proud of the boy!

The Kid has gone to the colors; It seems but a little while Since he drilled a schoolboy army In a truly martial style. But now he's a man, a soldier, And we lend him listening ear For his heart is a heart all loyal,

Unscourged by the curse of fear.

His dad, when he told him, shuddered His mother-God bless her!-cried; Yet, blest with a mother nature, She wept with a mother pride. But he whose old shoulders straight-

ened Was granddad-for memory ran To years when he, too, a youngster, Was changed by the flag to a man! -W. M. Herschell, in the Indian-

apolis News.

NOTICE OF REGISTRATION.

5, 1918.

All male persons, whether U. S. citizens or not, residing in Tuscola counyears since the last registration held m. and nine o'clock p. m.

Local Board for Tuscola County.

TRANSFER GENERAL SUPTS.

Mr. U. E. Gillen, operating vicepresident, Grand Trunk Railway system, announces the following appointments effective May 1st, on account of transfer of general superintendent: Mr. H. E. Whittemberger to be General Superintendent Western Lnes, with headquarters at Chicago. Mr. C. G. Bowker to be General Superintendent Ontario Lines, with headquarters at Toronto.

Mr. W. R. Davidson to be General Superintendent Eastern Lines, with headquarters at Montreal.

ALWAYS A PIONEER.

Old Ben Franklin drew the first daylight saving law. It read: Early to bed and early to rise, makes a man healthy, weathy and wise .- Chicago Examiner.

HOSPITAL NOTES.

Leone Lafave of Gagetown undervent an operation for removal of adenoids and tonsils Saturday. Marie McKenzie left the hospital uesday. Miss Joanna McRae is doing finely.

To buy or sell, use Chronicle liners.

reads about them. But it must not be forgotten that the American navy

has submarines-just as good in their own lines, as those owned by the Gerou. Huns. They have now been taken overseas in order that they may be

available for Vice Admiral Sims whenever he needs them to put an end to a section of the Imperial Ger. man Navy, something which everyning. body hopes is not far distant.

As shown in the films of the War Preparedness Board, these American submarines do almost everything imaginable in the water. They subspeed, one section of the film show- relatives and friends here. He exing an American sub going under the pects to leave for Camp Custer soon.

water while hitting it up at a rate of 35 miles an hour. Many people will no doubt be surprised to learn that submarines can travel at that rate, to say nothing of performing the miracle of submerging while going that fast.

According to Vice Admiral Sims, who is the first American naval officer to carry the Stars and Stripes into the war zone, the torpedo boat destroyer is the greatest weapon the United States can get. In a recent letter to the president of the Bethlehem shipbuilding company, which is manufacturing destroyers for the

navy, Admiral Sims, in requesting hurry, used this significant language: "Do the men who actually build

the boats understand how vitally important is the speed of building? Do country. they understand that we will win or lose according to whether we beat the submarine or it beats us? Do they understand that we must depend chiefly upon destroyers to defeat the submarine? Do they understand that on this side torpedo boat destroyers are worth their weight in gold?"

One film which is being shown has to do entirely with the work of the destroyer. Its practicability, its usefulness, and its methods are all explained. And above all, Vice Admiral Sims, the naval officer who now pleads for more destroyers in order that he can compete with the sub. marine, is shown standing on the deck of one of them scouring the sea with his glasses for a glimpse of an enemy submarine.

Sunday. A large crowd enjoyed a dance at the home of George Black Friday eve-

Fred Fadie returned to Detroit

McHUGH.

with a picnic in Pinney's grove.

Mrs. Levi Holcomb is a patient at the Bad Axe hospital where she is Axe were entertained at the home of gaining nicely.

Mr. and Mrs. Wm. Collins and chillren of Novesta visited at Geo. Bulock's on Sunday.

Floyd Zaphe and Wm. Hyatt left on Sunday afternoon for Camp Custer. We wish our boys a safe return. Mr. and Mrs. John Kennedy and family and Mr. and Mrs. Frank Auslander accompanied Floyd and Newton Auslander to Sandusky on Sunday af-

ternoon to answer to the call of their

Advertise it in the Chronicle.



Arlene Meredith is spending the week with her aunt, Mrs. Chas. Meredith, of Laing.

Albert Meredith and family and Mrs. Bearup of Caro visited at Wm. Meredith's Friday.

A Children's Day program is being McHugh school closed on Friday prepared by the M. E. S. S. to be held in the near future.

Mr. and Mrs. A. W. Markle of Bad Mr. and Mrs. J. P. Neville Sunday.

Paul Auslander, Victor Hyatt, Wm Auslander and wife autoed to San dusky Sunday afternoon.

Mrs. Alma Mudge, who has been visiting at Wilmot and Cass City, has returned to her home here.

Floyd and Newton Auslander, William Hyatt and Floyd Zapfe were among those who went to Camp Custer Monday.

Mr. and Mrs. Wesly Waldon of Flint, and Frank Waldon and Mrs. Alice Lefier called on their mother, Mrs. Carrie Waldon.

Henry Phillips attended the S. S convention at Bay City the first of last week and Rev. A. Thompson attended one at Port Huron the last of the week.

Quarterly conference was not held last Saturday and Sunday as announced but will be held this Saturday evening and preaching services Sunday morning at the usual hour, 11:00.

Vain Promise Otherwise. She (to fiance)-"We must be very economical now. Promise me that you will do nothing you can't afford." He-"What! Do you want me to break off the engagement?"

the forenoon. Dated April 12, A. D. 1918. O. D. HILL,

Copy.

Judge of Probate. 5-24-3



Like Double Vision Glasses, Do They?

That's because they are

RYPTOK GLASSES. THE INVISIBLE BIFOCALS The kind that enable people to see "As good as new" without the bother of changing glasses. KRYPTOKS (pronounced) Crip-tocks) have no seams nor humps to blur your vision like the old fashioned kind-that's

why they will appeal to you.

Jeweler and Optometrist A. H. HIGGINS

