

Vol. 24

EAST JORDAN, MICHIGAN, FRIDAY, JANUARY 9, 1920.

Commission Proceedings.

Meeting was called to order by Mayor

Prof. Henderson French To Present Memorial Here Thursday

To Take Place of Last Year Lecture Course Number.

Professor W. D. Henderson, head of the Extension Department of the University of Michigan, and one of the very finest lecturers on the platform today, will speak at the high school. Thursday evening, January 15th, at 7:30, Professor Henderson comes here so that those who were disappointed in the last number of the Lecture Course last year failing to appear will be able to hear this number free.

Professor Henderson is so fine a speaker that there are very few men in lyceum work who can equal him. His lecture is entitled "The Re-discovery of America."

Many people who had lecture course tickets last year have now lost them and it is also the desire of Professor Henderson that the lecture be free, so that no admission whatever will be charged anyone to hear this lecture. Come early and get a good seat, for you will not hear a better speaker than Mr. Henderson if you were to pay a dollar admission.

SHRIER-BURNEY.

The French High Commission has decided to present a memorial diploma, in the name of the French Government to the nearest of kin of Americans who died in the service of their, country in the World War, and has asked the American Legion to distribute these diplomas on Washington's Birthday. The diploma, representing one of the bas-reliefs of the Arc de Triomphe in Paris, will bear the name of the deceased soldier, with a recognition from the French people signed by the President of the French Republic.

To the Kin of Soldiers Killed in

Action.

Will the nearest of kin to any soldier, sailor or marine in this vicinity, or Ellsworth, please send the name of any one killed in action, to A. B. Dickie, East Jordan, Mich. Please give name as follows:

Jones, Robert A. As these diplomas are to be given out in the near future, will the above information be please sent in at once, so that the engraving may be done.

FOREIGN SERVICE MEN TO RECEIVE MEMORIAL FROM FRENCH GOV'T

A very pretty wedding took place last Thursday, when Miss Lelah Shrier, daughter of Mrs. Julia A. Shrier, became the wife of A. Nat Burney of East The bride is well-known in Charle

can Legion.

voix, having lived here for some time, and has become widely known in connection with the Michigan State Telephone Company. The groom is a former East Jordan

lordan.

boy now located in Detroit, and he is well and favorably known in both cities, and a host of friends wish them happiness.

The ceremony took place at the Congregational parsonage, Rev. Harold VanKirk officiating. Mr. and Mrs. Forest Fowler of this city acted as best man and bridesmaid.

The newly married couple will be At Home at 638 Lenox Ave., Detroit. after January 6th.-Charlevoix Courier.

HINTS FOR POULTRY GROWERS

At this season of the year fowls are likely to have colds. It is true that the weather is pleasant as a general rule, but that does not keep fowls from disorders more or less annoying to them.

The most common head and throat troubles of fowls are colds and ca-The symptoms of colds are tarrh. running, dirty and stopped-up nostrils. The symptoms of catarrh are difficult and rapid breathing, with mouth open, and whistling or bubbling in throat due to phlegm. These troubles are most common in fall and winter, and

are easily overcome. colds and catarrh can

The French Government has publishby Connecticut Matron ed a memorial booklet to be issued to all officers and men who served with the A, E. F. in France. This memorial will be distributed through the Ameri-

In an eloquent introduction, appears this high tribute to American Soldiers: "At the most critical moment of the struggle which had lasted for three years against German imperialism, you came as strong youths into a country where the young had perished. To the

weeping, you brought a smile, to those who had been despoiled your generosity restored hope, to the fatherless children you offered joy. The suming up of these recollections must remain an inspiration to you, and those that follow you, in all future efforts." The memorial, in fact is a history in

abloid form of America's participation in the War, beginning with Cantigny where the gallant 1st Division made history, to the attack on the heights of Sedan, just before the Armistice was granted.

Will all ex-members of the A. E. F please send their names and addresses at once to A. B. DICKIE, of East Jor dan.

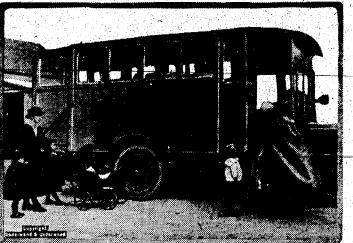
GERMANY SHORT OF RUBBER

Articies of All Kinds Scarce on Markets of Former Empire. Germany's industrial situation con

tinues to be a paramount problem for public discussion. Almost every newspaper in the country has been devoting one or two columns daily to suggestions and criticisms of the indust the rest of the null, trial policies adopted by the national All around it the forest trees

Making America Safe for Babies

The Child Welfare Special. All Aboard for Healthy Town.



has been sent out by the U. S. Children's Bureau to test the value of a traveling health center for remote communities. No medical aid is given by government doctor and nurse in charge, but bables are examined to see If they are growing as they should, and mothers are given advice and instruction in child care.

Inventions by Women Are on Increase-First Was

wherever might be thought proper. The first patent taken out by a woman was for a process of weaving straw with silk by a Mrs. Mary Kiser of Connecticut in 1809, and she has had, as time went on, many followers in ingenuity, so that at Washington there is a woman's department, with the specifications of the patents arranged in chronological order, observes Lon-

It was not till 1894 that the British comptroller general of patents thought It worth while to ascertain the number of woman inventors, and the war has naturally decreased their numbers, whereas there were nearly 400 apbut plications for patents from women in 1913, in 1914 there were 350, and in 1917 253, and in 1918, 286, so that the

During the war the oustanding invention was Mrs. Bertha Ayrton's fan for sending back gas and smoke fumes. Other inventions of national impor-Hart's for waterproofing fabrics, a discovery of which use was made by the admiralty, war office, railway com-panies, etc., and Mrs, Cayley-Robinson's patent for a semi-gas furnace, which was intended to revolutionize heating, as it is said to reduce exnenditure by one-sixth on fuel, consuming all waste products, such as cinder, soot, smoke and ashes.

THE TWO VILLAGES

Over the river on the hill

Follow-up of Regular meeting of the City Commis-**Country Clubs** sion held at the commission rooms, Monday evening, Jan. 5, 1920.

Extension Worker Comes To County Next Monday.

Miss Margaret Hutty of East Lansing who is connected with the federal employees, as an extension worker, comes to the County, Monday, Jan. 12th. She will spend Monday and Tuesday in lecturing to the County Normal students on the M. A. C. plan of club organization. This is a plan which the Agricultural College took up last 'year and which they find works very well in preparing for future club leaders. She has written the Commissioner of Schools that she will go with her Wednesday, Thursday and Friday to visit the clubs in the county. The boys and girls already know Miss Hutty since she visited them in November and encouraged them in the work they were undertaking. She promised at that time to come again, to see the garments made by the sewing clubs, to find out how the book-keepers were getting along in their new lunch records; and what the boys could make in the newly improvised work-rooms.

The itinery, includes, this time, the Ranney School, Rock Elm, Walker School, Ironton, Johnson School, Burgess and Bay Shore. At each place the clubs organized will be assisted in this and enjoined his son to cause

his body to be wrapped in twelve every way and a few new ideas left be-yards of tow cloth and burned until hind. We are especially fortunate in having it was entirely consumed. His bones an expert like Miss Hutty come to us were to be collected and deposited in our work. Since she is paid from the federal appropriation, she comes to us without additional expense, but gives us the benefit of her years of training and of her enthusiasm for her

work.

"nothing"

Basel Sample Fair Will Have Permanent Building; America May Have Exhibit

Basel, Switzerland, grows toward being commercially one of the most cosmopolitan cities in the world. Into stations come the railway lines from London. Paris, Rotterdam, Hamburg, Christiania, Copenhagen, Stockholm, and Berlin to the north and west; and to the south and east from Italy, Poland, Austria, and the Balkan states. Thus Basel sits conveniently at the center of the newly arranged commercial map of Europe, and becomes its natural market place. One may date this state of affairs from the beginning of the annual sample fair at Basel two years ago, and the increasing number of firms that see the advantage of bringing their samples show that the exhibition has a more and more important place in the business life of the contributing nations. accomplished little, not that I have The state government of the Canton actually done nothing, for that would thinks so well of the sample fair that be impossible. Such uses of words some 12,000,000 francs have been exare proper, according to common sense pended to erect a permanent building as well as authority. Dryden wrote: for it; and manufacturers in England 'Tis nothing, says the fool; but, says have gone farther and are projecting the friend, this nothing, sir, will bring -permanent exhibition in Basel of English-made goods. Although no mention is yet made of the United States, it is hardly likely, in the awak-

Wilson. Present-Wilson, Gidley and Crowell. Absent-None. Minutes of the last meeting were ead and approved. Bills were presented for payment as follows: Mrs. St. Charles cleaning library \$ 2.50 Henry Cook, salary 85.00 E. R. Kleinhans, selling cemetery 3.00 pumping 864.10 People's Bank, ins. on town hall 15.90 James Gidley, salary..... 25.00 Anna Sundstedt, sal. as librarian 41.67 Elec. Light Co., lighting library Nov. and Dec. 11.90 E. J. Hose Co., fires and false alarms 75.50 A. J. Malone, wood 3.00 R. Barnett, snow-plowing etc. 12.25 Geo. Hayes, removing brush 1.00 O. J. Smith, salary and postage 25.61 Mrs. John Severance, rental for typewriter 7.50 C. B. Crowell, salary 25.00
 Reid-Graff Plumb.
 Co., labor and

 material
 108.13

 Geo.
 Carr, mdse
 70
 D. L. Wilson, salary 33.33 E. J. Co-operative Ass'n., coal 23.64 Burroughs Add. Machine Co. mdse .75 Elec. Light Co., circuit breaker 46.26 Enterprise Pub. Co., printing.... 39.65 Grace E. Boswell, sal. & telephone 42.67 C. J. Malpass, piston rings.... 1.50

listed above, were allowed by an ave and nay vote as follows: Ayes-Wilson, Gidley and Crowell.

Nays-None.

In the matter of hiring a fire team for the winter, it was moved and supported to refer same to the fire chief with full power to act. Motion was carried by an aye and nay vote as follows: Ayes-Wilson, Gidley and Crowell.

Nays-None.

A petition, signed by Geo. A. Bell and 86 others, asking for certain amendments to the city charter, having been filed, it was moved by Gidley, supported by Crowell. that said petition be rejected for the reason-that the signatures are not verified. Motion was carried by an aye and nay vote as folows:

Ayes-Wilson, Gidley and Crowell. Nays-None

On motion by Gidley, meeting was djourned.

OTIS J. SMITH, City Clerk.



must be left in the graves they now occupy until the French are ready to

spreading at times in stormy weather, but only to be precipitated arew later on. Word "Nothing" Defined as Meaning Something Words, says an authority, have an lastic meaning, according to the sense

ice of late years were Mrs. Ernest

Where Oysters Get Their Food The main food of oysters and other bivalves is vegetable dust "which is found, either in suspension in the water, or deposited as the thin upper layer of the bottom itself, lifting and

don Tit-Bits.

total is rising again.

in which they are employed; much also depending on how fined. As sometimes used, "nothing" means something very insignificant, but still something that really exists. For instance, you pick up an empty hottle and say: "There is nothing in it"-but there is air in it. When a person is taken ill he may say: is nothing;" but it may turn out to be something that will result in his death. Then again the expression, "He began life with nothing," means that he began with very little. "I have done nothing all day" means that I have

you to your end,"



Simple could and cutarin cut so	trial policies adopted by the national	Shiver and whisper in the breeze;	THOUGHTS OF WISE MEN	ening of American exporters and man-	exhume their own dead, which may
prevented by removing the above caus-	assembly.	Over it sailing shadows go	THOODING OF WISE MEN	ufacturers to the possibilities of Eu-	not be before January 1, 1922.
es and breeding constantly for health	No relief is in sight so far as the	Of soaring hawk and screaming crow,		ropean trade, that the sample fair	
and vigor. To treat, search out and	editors have been able to foresee, ow-	And mountain grasses, low and sweet. Grow in the middle of every street.	Discontents arise from our	will-go on indefinitely without an	The foreign office had promised to
isolate in separate quarters all infect-	ing to the coal shortage, lack of trans-	Grow in the induce of every show	desires oftener than from our	American section.	consider the formal request of the
ed fowls and give stimulating food	portation and the scarcity of raw ma-	Over the river, under the hill,	wants.	American section.	American government for the return
seasoned with cayenne pepper, or the	terials still to be faced.	Another village lieth still;	Getting on is largely a matter		of its fallen soldiers, but later the fol-
following tonic:	The demand for rubber and rubber	There I see in the cloudy night Twinkling stars of household light,	of getting up each time you are	Who May Become Members	lowing, official announcement was
Pulverized gentian, one pound; pul-	products appears to be increasing, rub	Fires that gleam from the smithy's door.	knocked down.	-	made:
verized ginger, quarter pound; pulver-	her articles of all kinds being particu-	Mists that curl on the river shore;	Sorrow does not really change	of the American Legion	"It has been definitely decided that
ized saltpeter, quarter pound; pulver-	larly scarce on the market. Prohibi-	And in the roads no grasses grow,	people; it only develops what is		the allies who fell together for the
ized iron sulphate, quarter pound.	tive prices have been paid recently in	For the wheels that hasten to and fro.	already in them. That which	The constitution of the American	same cause should remain together
Use two to three tablespoonfuls of	Cologne and other Rhineland ci les by	in that village on the hill	they bring to it they will reap	Legion reads:	until circumstances permit of the re-
the tonic to ten quarts of dry mash.	dealers from the interior of Germany	Never is sound of smithy or mill;	from it.	All persons shall be eligible to	turning of the bodies to the families
	for old automobile and bicycle tires.	The houses are thatched with grass and	The mood in which we begin	membership in this organization who	for whom they sacrificed themselves."
Custom of Wig Wearing	Millions of marks' worth of salvaged	flowers;	a day makes us a discordant	were in the army, navy or marine	The proposed law forbidding the ex-
	rubber goods have been sold by the	Never a clock to toll the hours; The marble doors are always shut,	note or helps the harmony of	corps of the United States during the	humation of the soldier dead for three
Was Started in France	American, French and British army	You can not enter in hall or hut;	every circle in which we find	period between April 6, 1917, and No	years did not pass at the last session,
/	authorities to the Germans, but this	All the villagers lie asleep;	ourselves.	vember 11, 1918, both dates inclusive,	of the chamber of deputies, but the
The custom of wearing a wig as a	supply apparently has not relieved the	Never again to sow or reap; Never in dreams to moan or sigh;	T Ourserves.	and all persons who were in the mili-	foreign office expects that it will be
recognized part of the costume dates	demand in the least.	Silent and idle and low they lie.		tary or naval service of any of the	
from the early days of the seventeenth			· · · ·	governments associated with the	adopted soon.
century. It started in France when		In that village under the hill,	Old-Time Sailors Would	United States during the world war,	French families also want their
Louis XIII, being greatly struck with	Three Marked Seasons	When the night is starry and still, Many a weary soul in prayer		provided that they were citizens of the	dead, but there are so many thousands
the "long, fair locks" of the Abbe la	in Philippine Islands	Looks to the other village there,	Not Make Voyage Without	United States at the time of their en-	unidentified among the dead and trans-
Rivere, attained by the simple means		And weeping and sighing, longs-to ge-	Carrying Good Luck Charm	listment in such foreign service, and	portation is inadequate to move the
of a periwig, adopted the style for	The climate of the Philippines is	Up to that home from this below;			1,500,000 hodies in the various ceme-
himself, and so set the fashion. By	one of the best in the tropics. The	Longs to sleep in the forest wild, Whither have vanished wife and child,	Time was when sailors would not	are again citizens at the time of mak-	teries. The British and Belgian gov-
the time of Charles II the wearing of	islands extend from 5 degrees to 21	And heareth, praying, this answer fall;	think of sailing without a charm or	ing application to become a member of	ernments are urging the return of their
the periwig, or peruke, or perruque,	degrees north latitude, and Manila	"Patience, that village shall hold ye all!"	pocketplece of some kind to ward off	this organization, and providing that	dead, but France considers it only fair
had become general. Pepys records	degrees north introduct that	-Rose Terry Cooke.	bad luck. Wind beads were a favorite	any person or persons making appli-	to treat all countries alike.
the fact that he paid £3-for one; but			and in nearly every port were maidens	cation for membership shall prove	Minter Colorester Brand
It was not until the time of Queen	mometer uning only and mega-	First Cremation of Human	to sell them.	their eligibility; that no person or	Winter of Starvation Now
Anne that periwigs, or wigs for short.		Body in America in 1792	Tattoos were considered essential	persons shall be eligible to member-	Facing People of Germany
really came into their own. Then-did	extreme ranges in a year are said to	Body in Andriva in Trol	for bon voyage, especially the butter-	ship who were separated from the	
they appear in the full glory of an	be of to bi, and the annual mean out			service-under-terms_amounting_to_a_	Germany faces a winter of starva-
even riging though fast-stabilizing	There are three well-marked seasons,	The first cremation of a human body in America occurred on Decem-		distinuorable discustige or and rerused	tion even worse than the black winter
frequent angeling chough and a second	i temperate and dry trom reoremeet to	ber 9, 1792. The body was that of	was assurance the man would never	to perform their military duties on the	of 1916-17, according to government
10-41.00	February, hot and dry from March to	ber 9, 1792. The body was that of	was assurance the man would never	grounds of conscientious objections or	statistics. The decreased percentage of
Tource of Cryolite	May, and temperate and wet from	Henry Laurens, a leading statesman	drown, sailors say not a man is known	were discharged on account of being	foodstuffs is thus rated : Potatoes, 12;
Janue of oryonce	June to October. The rainy season	of the colonies and one of the com-	to have drowned if he possessed this	an alien, whether friendly or enemy,	cabbage. 14: beet fodder. 17; sugar
	reaches its maximum in July and Au-	missioners who signed the treaty of	significance of charm against fate.	or guilty of self-inflicted wounds, and	beets, S1. The prewar hog supply was
a source of aluminum,		Paris, ending the Revolutionary war.	And so the old sallor, by the nour,	that either or any of such causes shall	27,000,000 and has been reduced to
n making soda and glassis			could spin yarns and point to atrange	bar the person from the right to be-	7.000.000. Officials are pessimistic that
	been as high as 114 inches in one year.		fate-inexplicable disaster always laid	come a member of this organization.	the decreased food production has
an Escope hamlet on the southern	¶	ber 8, 1792, and there he was cre-		I and a second s	weakened German workers.
coast of Greenland,	• A second contract of the state of the second sec second second sec	mated. In his will he provided for		1996년 - 1997년 1월 일종 (1997년 1997년 1997년 1997년 - 1997년 1 1997년 - 1997년 1	WORKOWCU German WOLKOW

THE CHARLEVOIX COUNTY HERALD, (East Jordan, Mich.) FRIDAY, JANUARY 9, 1920

Average Size of Milady's Shoe is Now 5 or 51/2, Due To Walking and Athletics

fairy prince harder time than ever fitting his Cinderella today, because women's feet are growing larger year by year. This fact is made known by the managing director of one of the largest London shoe factories.

"During the last fifty years," he aid, "Englishwomen's feet have increased enormously in length. A No. shoe was worn by the average woman in the middle of the last century, whereas the average now worn is a 5 or 514. We find that sixes, and even larger shoes, can hardly be kept in stock, they are so much in demand. "The cause of this growth of wom-

en's feet can be attributed to the amount of walking they do and the number of games they play from their earliest childhood."

Women's feet are much larger than they used to be, but this does not mean that they are no longer beauti-Public taste has changed with the size of feet, and a small foot is no longer considered necessary for beauty. Indeed, the shoe manufacturer explained that a long, slender foot is considered more desirable than a short, inelegant one.

"Long lines are the thing nowa-days," he said. "There is a clamor for long, graceful footwear, and fashionvomen buy shoes more than an inch too long rather than wear short, stumpy shoes,"

MOTHERS' COOK BOOK

The family must be fed, whatever food costs, and the wise mother will study how to get the greatest return on her investment by the careful selec-tion of foods. Having purchased the foodstuffs, still further economy can be effected by proper preparation and cooking.

Wholesome Puddings.

With sugar at the price at present as well as all syrups, the housewife who has honey made by her own bees is fortunate. There are many desserts which are just as good as those made with sugar.

- Oatmeal Pudding.

Take one-fourth cupful of pinhead oatmeal or rolled oats, one cupful of boiling water, one and one-fourth cupfuls of hot milk, two tablespoonfuls of grated chocolate, four tablespoonfuls of strained honey, one tablespoonful of butter, one teaspoonful of vanilla and salt to taste. Cook' the oats in water twenty minutes. Add the re maining ingredients and turn the mixture into a greased baking dish. Bake the pudding in a moderate oven for one hour. Serve with cream.

Baked Rice and Apples.

Remove the cores from tart apples place the apples on a layer of holled rice about an inch thick in a baking Fill the cavity of each apple with rice, add one teaspoonful of but ter and half a tablespoonful of honey for each apple and a little nutmeg for flavoring. Cover the dish and bake the slowly until the apples ar pudding well cooked.

Coconut and Marmalade Jelly. Take two and one-half tablespoon fuls of gelatin, one-half cupful of water, one cupful of hot milk, one fourth cupful of orange marmalade. one cupful of canned coconut and one-half cupful of cold milk. Honey to sweeten. Soak the gelatin in the cold water, then dissolve it in the hot milk Beat it smooth with an egg-beater, add the marmalade and honey with the coconut and the cold milk. Pour into a nold and chill. The marmalade may be used to garnish the pudding instead of being molded in it.

Demand for Various Shades Manufacturers and Keep Dyers Hustling.

COLOR FOR NEXT SPRING

BROWN POPULAR STYLE

The leading color for spring is brown, a rich golden shade being the one in most demand, although various shades, are wanted. Manufactures and dyers find it difficult to keep up with the demand for the, brown shades.

The next favorite color is a green which is not a jade, but something a little less strong, or it might be said somewhat lighter than jade. All silks in this shade are in hig demand and buyers are searching the market for goods in this shade of green with little to be had.

While these two shades are leaders now a growing demand is noted for high colors. Not pastel shades, but real high colors in which bright shades of the popular colors riot for leadership. Reds, blues, greens, pinks, yellow and all the rest are-wanted in brilliant shades, and buyers say that their customers insist upon having a certain proportion of these colors, in their preparation for spring.

Black seems to have disappeared from its place near the top of the list of sellers. Dark shades are still want-ed, but not black.

Navy is still wanted and is used in substantially every weave offered. Other dark blues are in demand. A few reds, chiefly in the darker shades, are taken. Rose is to be moderately popular. Grays are strong, some of them going out faster than they did earlier, in the season.

GAME TO THE LAST

Ex-Soldier Told by Doctors That He Cannot Live Long.

Physicians at Baltimore told James Woodburn, late of the 6th Machine Gun battalion, 2d division, that he could not live more than three years

unless he submitted to a long chance operation. gassed in Woodburn, who was France, and also blinded, is still game, and has left this city for Washington, where he will have a sheep's lung sub stituted for his own. If he survives, he may live 10 years-or longer.

Woodburn served in the navy 10 years before he joined the machine gun unit. He was hit by shrapnel while dressing an officer's wounds at Sois sons. His gas mask was torn away. and when he came to his senses in a hospital he was blind. He recovered his sight in a month, and after receiving the D. S. C. and the Croix de Guerre, came to Baltimore, where he ejoined the navy as chief pharmacist's

mate. The gas destroyed the major por the tion of Woodburn's lung which animal's organ will replace. He desires to live five years longer so that he will be entitled to a navy pen sion

RECRUITS BURST CLOTHES

Grow Husky After Marines Months' Training. Marine corps recruits become s husky after their training at the re-

cruit depot here that they literally burst out of their clothes. Brig, Gen, Ell K. Cole, commandan of the depot at Parris Island, S. C. has been obliged to issue a special or-

der dealing with the problem of cloth ing these young giants. Recently the general inspected a detail of recrults about to leave for for-

eign duty. He found that many coats would not book at the neck and that buttons were strained to the bursting point. Even the sleeves, in many in-stances, were too tight for the wellmuscled arms. In the future uniforms issued to new arrivals will be just a little large for them, leaving room for expansion



LETTER "R" THEIR SHIBBOLETH

Porto Ricans Are Distinguished From Dominicans by Test Sentence Which Means Instant Death if They Swallow Their "R's" instead of Rolling Them-An American Marine Now

and Then Falls Victim to Dominican Bullets. San Jose, Porto Rico,-In the last lew weeks upward of a dozen Porto Ricans, resident or transients in east-

ern Santo Domingo, have been murdered by frenzied Santo Dominicans after a fashion that by its method and barbaric romance parallels the famed 'Sicilian Vespers" that were the terror of Frenchmen in times gone. Travelers arriving here tell of the method being pursued by the Santo Dominicans, who, in spite of the efforts of American marines; continue their assassinations.

-For, be it known, the latest addition o the Latin-American "gayoty of nations" is a vendetta between the Santo Dominicans and the Porto Ricans. This seems to have as its basis a Dominican hatred of Americans. The Porto Ricans in their support of the American administration and in their activity in the war in raising troops und helping float the Liberty loans have gained the admiration of the Yankees but lost the respect of the Dominicans, who hate the American occupation with as much fire, it seems as did the Filipinos in the days of Aguinaldo. Marines Are Victims.

An American marine, now and then, falls a victim to Dominican bullets or machetes, if the marine be alone and beset by a dozen enemies. But the many Porto Ricans who have visited the Dominican end of the island are easier prey and are suffering for their loyalty to the United States, Naturally, since the Dominican and

the Porto Rican are of Spanish speech a seemingly possible evasion presents itself. Why cannot the Porto Rican. i captured by Dominican bandifti, pose as a native? He does, and that is where the Dominican Vespers come

There is even more difference between the dialects of the races in the West Indies than there is on the continent-sometimes as much as between a Georgian and a native of Maine. So when the suspected Porto Rican is captured he is commanded to declaim a sentence, always the same, and on his pronunciation depends his fate The sentence is thus:

"El perro de Ramon no tiene rabo, porque Rafael se lo ha robado." If this has any local or political sig-

nificance, the Porto Ricans have not discovered it-but they have discovered it has much importance. It means -almost a nursery text-"Ramon's dog has no tail because Rafael has stolen it."

All in the "R."

It is all in the "R"-just as the chief difference between southern and northern dialect in the United States is in the pronunciation of that letter. The Dominican rolls the, "R" a little and the ovuble "R" a great deal with almost Castilian perfection, but the Porto Rican swallows his "R's," not as the American southerner does hv mere omission, but with a guttural swallow. Even if the captive Porto Rican knows the meaning of the text, he may roll an "R" or two to begin with, but there are so many in the sentence he is sure to swallow a few

CHARLEVOIX CO. HERALD G. A. LISK, Publisher Subscription Rate, \$1.50 per year. Entered at the postomics at East Jordan Michigan, assecond class mail matter. **Presbyterian Church Notes**

10:30 a m. Morning Worship. Serv-ices conducted by Rev. A. D. Grigsby. 12 Noon-Sunday School. At the close of the service the congregation will be asked to vote on the

t 8:00 o'clock.

On 5th Sundays Masses at 8:00 an lÓ:30.

Masses on Holy days and Devotions vill be announced.

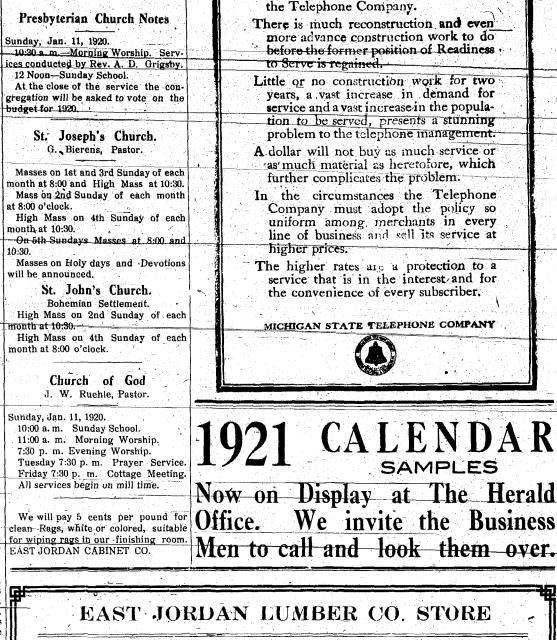
High Mass on 2nd Sunday of each nonth at 10:30.

Church of God

10:00 a.m. Sunday School. 11:00 a. m. Morning Worship.

clean Rags, white or colored, suitable for wiping rags in our finishing room EAST JORDAN CABINET CO





The High Cost of Living

The problems of peace, as did the problems

of war, involve heavy expenditures by

•

7

Junket.

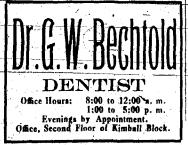
Take three and one-half cupfuls of milk, heat until lukewarm, add half of honey and one dissolved cup junket tablet. Stir until well mixed, and add a teaspoonful of vanilla. Pour into sherbet glasses and let stand in a warm room until firm, then chill. Add one tablespoonful of cold water to the junket tablet to dissolve it. Serve with whipped cream.

Maple Toast.

Beat two egg yolks until thick, add, one-half cupful of maple syrup, one cupful of milk, and a pinch of salt. Dip slices of bread in the mixture and fry until brown in a little fat in a frying pan. Serve with or without maple

Nerie Maxwell





"In issuing clothing at the receiving barracks," says the order, "particular attention must be paid to the physique of each man, in order that clothing actually issued upon his entry into the service will probably fit him after he has completed his training."

Coalless Farmers Burning Corn.

For the first time in a quarter of a ntury, Nebraska farmers are burning corn, notwithstanding the fact that the grain is worth \$1.35 a bushel The farmers say they are compelled to use the corn for fuel, having no coal

Stole Pennies From Poor Box.

Caught in the act of stealing 28 pennies from the poor box of a church in New York city, John Rerino was ar rested by the police. Perino, it is alleged, was using a corset steel, tipped with adhesive gum, to fish the pennies from the box.

Answer Those Perplexing Questions. That perplexing task of selecting Christmas giffs will be materially aided by reading the advertising columns of Grit this week. If you send your order now you will have plenty of time to secure the goods before Christmas.

Plane Killed Two Spectators.

Two persons were killed and a score injured when an aeroplane swerved into a crowd of spectators at a landing field in Chattanooga; Tenn-The pilot was unable to manage the extinguished by flooding the mine with plane because of a broken steering water. It is estimated the fire loss is

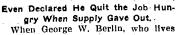
If he does, down come the machetes. He is quartered as deftly as a master butcher cuts a spring lamb.

Perhaps this worthy custom is original with the Dominican, and perhaps some learned bandit got the idea from Italian history. In the Sicilian Ves-pers, the demand put to the luckless Frenchmen on that famous Christmas eve was, "Dica 'cleerl," When he pronounced it 'seesseri," he died, just as the Porto Rican todays dies when he gulps an "R." The native Sicilian pronounced it "cheecheri." The meaning of "ciceri" is known-

it merely is the Chic pea that is grown in Mexico and a staple food in Sicily known in America as the "garbanzo" and sometimes encountered in the soup of an Italian table d'hote in New York.

FARMER SUCKED 72 EGGS





in a suburb of Chicago, made his name locally imperishable by eating half a dozen big ples at one sitting, the news filtered through to Duquoin, a nearby hamlet, where lives Roy Webb, a husky farmer lad, noted for his eating nbillty

Webb decided he could do better than his neighbor. To prove his claim he sucked, 72 raw eggs, and probably would have cleaned up a score more had not the supply failed.

Two Months' Fire Cost \$1,000,000 A mine fire, which had burned in the famous Homestake mine, hear Lead, S. D., since Sept. 25, has finally been mearly \$1,000,000.

Stormy weather is a good time to get Spring Sewing done. We are fortunate to have received a few new Ginghams that are very good patterns, colors and qualities.

Get your Wash Dresses made for summer before the busy season begins.

We sell the WHITE Sewing Machine which surely makes sewing a pleasure.

"Green Premium Stamps Given with all cash purchases.

East Jordan Lumber Co.

SUPPLEMENT TO THE

EAST JORDAN, MICH. FRIDAY, JANUARY 9, 1920

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TOWNSHIP 33 NORTH OF RANGE 4 WEST. 9

Annual Tax Sale.

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STATE OF MICHIGAN County of Charlevoix, {⁵⁵ The Circuit Court for the County of Charlevoix in Chañcery. In the matter of the petition of ORAMEL B. FULLER, Auditor General of the State of Michigan, for and in behalf of said State, for the sale of certain lands for taxes assessed thereon. On reading and filing the petition of the Auditor General of the State of Michigan praying for a decree in favor of the State of Michigan, against each parcel of land therein described, for the amounts therein specified, claimed to be due for taxes, interest and charges on each such parcel of land, and that such lands be sold for the amounts so claimed by the State of Michigan.

claimed to be due for faxes, interest and charges on each such parcel of land, and that such lands be sold for the amounts so claimed by the State of Michigan. It is ordered that said petition will be brought on for hearing and decree at the February term of this Court, to be held at the Court House in Char-levoix in the County of Charlevoix, State of Michigan, on the Second day of February A. D. 1920, at the opening of the Court on that day, and that all persons interested in such lands or any part thereof, desiring to contest the lien claimed thereon by the State of Michigan, for such faxes interest and charges, or any part thereof, shall appear in said court, and file with the clerk thereof their objections thereto on or before the first day of the term of this Court above mentioned, and that in default thereof the same will be taken as confessed and a decree will be taken and entered as prayed for in said petition. And it is furthered ordered that in pursuance of said decree the lands described in said petition for which a decree of sale shall be made, will be sold for the several taxes, interest and charges thereon as determined by such decree, on the first Tuesday in May thereafter, be-ginning at 10 o'clock a. m. on said day, or on the day or days subsequent thereto as may be necessary to complete the sale of said lands and of each and every parcel thereof, at the office of the County Treasurer, or at such convenient place as shall be selected by him at the county seat of the County of Charlevoix State of Michigan; and that the sale then and there made will be a public sale, and each parcel described in the decree shall be separately exposed for sale for the total taxes, interest and charges and the sale shall be made to the person paying the full amount charged against such parcel, and accepting a conveyance of the smallest undivided fee sim-ple interest therein; or, if no person will pay the taxes and charges and take a conveyance of less than the entire thereof, then the whole parcel shall be offere

FREDERICK W. MAYNE, Circuit Judge.

(Seal) Countersigned, -RICHARD-LEWIS, Clerk.

STATE OF MICHIGAN.

To the Circuit Court for the County of Charlevoix in Chancery: The petition of ORAMEL B. FULLER, Auditor General of the State of Michigan, for and in behalf of said State, respectfully shows that the list of lands hereinafter set forth and marked "Schedule A," contains a descrip-tion of all the lands in said County of Charlevoix upon which taxes were assessed for the years mentioned therein, and which were returned as de-linquent for non-payment of taxes, and which taxes have not been paid; together with the total amount of such taxes, with interest computed there-on to the time fixed for sale, and collection fee and expenses; as provided by law, extended against each of said parcels of land. Your petitioner further shows to the Court that said lands were returned to the Auditor General under the provisions of Act 206 of the Public Acts of 1893, as delinquent for non-payment of said taxes for said years respec-tively, and that said taxes remain unpaid; except that lands included in said "Schedule A." for taxes of 1890 or prior years were returned to the Auditor General as delinquent for said taxes under the provision of the general tax laws in force prior to the passage of Act 200 of the Public Acts of 1891, and which taxes remain unpaid. Your petitioner further shows that in all cases where lands are inclinded in "Schedule A" as aforesaid for taxes of 1890 or of any prior year, said lands have not been sold for said taxes or have been heretofore sold for said delinquent taxes and the sale or sales so made have been set aside by a court of competent jurisdiction, or have been cancelled as provided by law. Your petitioner further shows and avers that the taxes, -interest, collec-

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ORAMEL B. FULLER, Auditor General of the State of Michigan, for and in behalf of said State.

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se 1	4 of nw 1/4	40	9.40	2.44	.38	1.00	13.22
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TOWNSHIP 33 NORTH OF RANGE 5 WEST

Part of fr'i section commencing 40 rods west of northeast corner, south-rods, east 40 rods to section line between sections 7 and 8 thence sout on said section line to point where the northerly boundary line of the plat of Walloon Heights intersects said section line, thence northwester along north boundary of said plat to north section line of section, then east on section line between sections 6 and 7 to beginning (being i Gov. Lot 1 as per County. Atlas) Section 7 22.60 9.29 2.42 .37 1.00 13.

A parcel of lend commencing at southeast corner of sw½ of sw¼, north 20 rods, west 40 rods, south 20 rods east 40 reds to beginning Section 12 5 1.36 35 06 1.00 2.76 ne¼ of ne¼ 16 40 9.18 2.39 37 1.00 12.94 West part of n½ of ne¼ 19 40 12.29 3.20 49 1.00 16.98 sw¼ of ne¼ 19 40 12.29 3.20 49 1.00 16.98 sw¼ of ne¼ 24 40 6.64 1.73 27 1.00 9.64 s¼ of ne¼ 24 40 6.64 1.73 27 1.00 18.25 sw¼ of ne¼ 24 80 13.27 3.45 5.3 1.00 18.25 sw¼ of ne¼ 25 40 13.88 4.13 64 1.00 21.65 se¼ of sw¼ 25 40 13.88 4.13 64 1.00 21.65 se¼ of sw¼ 25 40 13.89 3.61 56 1.00 19.06 sw¼ of sw¼ 25 40 19.16 4.98 1.00 18.25 se¼ of ne¼ 25 40 19.18 3.61 56 1.00 19.06 se¼ of sw¼ 25 40 19.28 4.13 64 1.00 24.67 se¼ of sw¼ 25 40 19.28 5.77 6.70 1.03 1.00 34.50 s¼ of sw¼ except west 20 acres 28 60 19.24 5.00 77 1.00 26.01 n¼ of nw¼ 30 24 7.01 4.82 2.88 1.00 10.11 se¼ of sw¼ 33 24 7.01 4.82 2.88 1.00 10.11 se¼ of sw¼ 33 40 19.04 4.96 1.00 55.70 north part of sw¼ 33 40 19.06 4.99.09 12.76 1.96 1.00 64.81 s¼ of sw¼ 33 40 19.06 4.99.67 1.00 25.78 n/4 of ne¼ 33 40 19.06 4.99.67 1.00 25.78 n/4 of sw¼ 33 40 19.06 4.99.67 1.00 25.78 n/4 of ne¼ 33 40 19.06 4.99.67 1.00 25.78 n/4 of ne¼ 33 40 19.06 4.99.67 1.00 12.26 n/4 of sw¼ 33 40 19.06 4.99.67 1.00 12.28 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 13.45 se¼ of sw¼ 33 40 19.06 4.99.67 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 25.78 n/4 of ne¼ 33 80 20.84 5.42 83 1.00 28.09 se¼ of ne¼ 33 80 20.84 5.42 83 1.00 28.09 se¼ of ne¼ 33 80 20.84 5.42 83 1.00 28.09 se¼ of ne¼ 36 40 9.92 2.58 40 1.00 13.90 ne¼ of ne¼ 36 40 9.92 2.58 40 1.00 13.90 ne¼ of se¼ 36 40 9.92 2.58 40 1.00 13.90 ne¼ of se¼ 36 40 9.92 2.58 40 1.00 13.90 ne¼ of se¼ 36 40 13.89		7 22.60			.37	1.00	13.08
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TOWNSHIP 32 NO	RTH OF RAN	NGE 6 V	VEST.			
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frl 1/4	8.65	2.25	95 **	1.00	12,25	
	- 0.00	6.60		1.00	14,20	
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16 16	west 112 feet, south 2	least cori 1 degrees	er-or this lot	, Inenc	e soul	th 79.	degrees	
8	feet, north 21 degrees as Lot 7 of Chula Vist	WARDON'S	leat to heribt	11100 40		ted and	Known	-
ŏ	Section 13			01994 (pm	ن بشر مرد برناید.	<u></u>		•
	A parcel of land comme	ncing at	3.06 a stake found	hv ru	nnina	anet 7	4.98 78 feet	
7	from the ½ post betw 400 feet, said stake be	ing the n	Ortheast corn	ior of t	ha lote	nouth	70 da	
73	grees west 112 feet, s east 112 feet, north 21 and known as Lota 9	degrees	egrees east west 100 feel	to beg	t, nort	to be	platted	
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ŝ	sw 1/ of se 1/ 28	60 80	38.90 14.70	$10.11 \\ 3.82$	1.56 .59	1.00	51.57 20.11	
8, iz	se ½ of se ½26 Lot 127 nw ¼ of sw ¼32	40 55.50	21.30 49.96	5.54 12.99	.85	1.00	28.69	
5	nw 1/4 of sw 1/432	40	25.47	6.62	1.02	1.00	65.96 34.11	
6 1	Sectio	m ,	RTH OF RA	NGE 7	WEST	•		
2	$e_{1/2}^{1/2}$ of sw $\frac{1}{4}$ of se $\frac{1}{4}$ of sw $\frac{3}{4}$ 11 se $\frac{1}{4}$ of se $\frac{1}{4}$ of sw $\frac{1}{4}$ 11		3.72	.97	.15	1.00	5.84	
	se_{4}^{1} of se_{4}^{1} of sw_{4}^{1} 11 e $\frac{1}{2}$ of se_{4}^{1} 11		3.72 7.44 57.00	1.93 14.82	4.30	1.00	10.67	
	e ½ of se ¼	40	7.72	2.01	2.28 .31	1.00	75.10	<u></u>
	Lot lexcept a parcel co south to center of Stat	te Road, i	hence along	center	of Sta	west 4	east to	
	Section line, north to	n	7g		•••••			
	nw ¼ of nw ¼	40	24.81 11.03	6.45 2.87	.99 .44	1.00	33.25 15.34	
	A parcel of land comme nw ¼, south 8 rods, v	ncing 32 i	rods South of	northe	et corn	ion of a	se ¼ of	
	Section 25	n -		.13	.02	i.00	1,06	
	A parcel of land comme se ¼ of nw ¼, south 8	ncing 4 re	ds south of	northw	est cor	ner of	e ¼ of	
	beginning.		1 20 1048, 110			CAL AU	UUS IU	
	25	_ <u>1</u>	.26	.07	.01	1.00	1.34	2 G 194
	Part of w ½ of se ¼ of 1 post of section north 1	uw % con 5 rods, w	est 32 rods, s	rous we	st of (rods, (juarter cast 32	center rods to	-
	Sectio	n					•••••	
	25		77	•		1.00	2.00	j.
	Part of se ¼ of nw ¼ cc north 80 rods, east 8 r	oas, sout	g 72 rods we 1 80 rods to b	st of centration	ater por	st, west	8 rods,	<u>.</u>
	Section 25	4.	1.27	.33	.05	1.00	2 65	i.
	Part of w ½ of se ¼ of rods west of ¼ center	post, noi	nmencing 15 th 45 rods we	rods no	rth of 🤅	1/ line	and 40	•
	east 32 rods to beginn Section	ing n	·····		· · · · · · · · · · · · · · · · · · ·			
	25	i G	10.99 arcel of land	2.86	.44	1.00	15.29 oint 40	
	se ¼ of se ¼ of nw ¼ e. rods south of northwe east 20 rods, north 8 r	st corner	of e ½ of se	1/4 of n	w ¼,	south	B rods,	•
` -	Sectio	n						
	sw 1/4 of sw 1/4	9 40	2.55 29.86	.66 7.76	.10 1.19	$\begin{array}{c} 1.00 \\ 1.00 \end{array}$	4.31 39.81	
	sw $\frac{1}{4}$ of sw $\frac{1}{4}$	40 40	6.12 3.58	1.59 ·93	.24 .14	1.00 1.00	8.95 5.65	
)	$e \frac{1}{2}$ of $e \frac{1}{2}$ of $sw \frac{1}{4}$	10	10.22	2.66	41	1.00	14.29	
	w ½ of e ½ of sw ¼ of se ¼26	10	12.07	3.14	.48	1.00	16.69	
	w 1/2 of sw 1/4 of se 1/4 26 ne 1/4 of sw 1/4 28	20 40	- 25.05 - 42.72	6.51 -11.11	1.00	1.00	33.56 56.54	
	$ \begin{array}{c} w \not_{2} \text{ of } sw \not_{4} \text{ of } se \not_{4} \text{ 2b} \\ \hline ne \not_{4} \text{ of } sw \not_{4} \text{ of } se \not_{4} \text{ 2b} \\ se \not_{4} \text{ of } sw \not_{4} \text{ of } se \not_{4} \text{ 28} \\ se \not_{4} \text{ of } sw \not_{4} \text{ of } se \not_{4} \text{ 28} \\ nw \not_{4} \text{ of } se \not_{4} \text{ 28} \\ e \not_{4} \text{ of } ne \not_{4} \text{ of } sw \not_{4} \\ \text{ of } se \not_{4} \text{ 28} \\ w \not_{5} \text{ of } ne \not_{4} \text{ of } sw \not_{4} \text{ of } se \not_{4} \text{ 28} \\ w \not_{5} \text{ of } sw \not_{4} \text{ of } se \not_{4} \text{ 28} \\ w \not_{5} \text{ of } sw \not_{4} \text{ of } se \not_{4} \text{ 28} \\ w \not_{5} \text{ of } sw \not_{4} \text{ of } se \not_{4} \text{ 28} \\ s \not_{5} \text{ of } nw \not_{4} \text{ 29} \end{array} $	10 40	2.20	.57	.09 .94	1.00	3.86 31.45	•
3	nw $\frac{1}{4}$ of se $\frac{1}{4}$ 28	40	23.42	6.09	.94	1.00	31.45	
	of se $\frac{1}{4}$	5	1.11	.29	.04	1.00	2.44	
	of se 1/	5	1.11	.29	.04	1.00	2.44	
	$w\frac{1}{3}$ of $sw\frac{1}{4}$ of $se\frac{1}{4}$ 28 s $\frac{1}{3}$ of $nw\frac{1}{4}$ 29 Lots 1 and 2 30	20 80	4.96		.20	1.00	7.45	÷
	Lots 1 and 2	86.92	20.67	5.37	.83	1.00	27.87	: 1
3	w ½ of e ½ of nw¼ of ne ¼	10 20	6.61 4.41	$1.72 \\ 1.15$.26 .18	1.00	9.59 6.74	
5	sw 1/4 of ne 1/4	40 40	29.22 15.99	7.60 4.16	1.17	1.00	38.99 21.79	
4	se ¼ of nw ¼	40 40	13.79	3.59	.55	1.00	18.93	<u>,</u> .
2	sw ¼ of nw ¼	40	25.08 13.79	6.52 3.59	1.00	1.00	33.60 18.93	
5:00	n_{12}^{1} of se $\frac{1}{4}$ of sw $\frac{1}{4}$ 33 w $\frac{1}{2}$ of se $\frac{1}{4}$ 33	20 80	$11.03 \\ 50.16$	2.87 13.04	.44 2.01	1.00 1.00	$\begin{array}{c} 15.34\\ 66.21 \end{array}$	
5	w_{12}^{4} of se y_{14}^{4}	10 40	1.81 7.67	.47 1.99	.07 .31	1.00 1.00	3.35 10.97	
	s 1/2 of sw1/4 of se1/4.35	20	4.80	1.25	.19	1.00	7.24	
) 	s ½ of se¼ of se ¼.35 ne ¼ of ne ¼	20	4.80	1.25	.19	1.00	7.24	

TOWNSHIP 33 NORTH OF RANGE 8 WEST



	SCHEDULE A	south 16 rods, east 40 rods, south 16 rods east 40 rods to beginning	Section
		Section	s \$ of w ½ of ne ½ except south 10 acres 7 52 - 62.81 16.33 2.51 1.00 82.65
		11 10 $5.64 - 1.47 - 23 - 1.00 - 8.34$	except south 10 acres 7 52 - 62.81 16.33 2.51 1.00 82.65
-	TAXES OF 1915.	ne ¼ of se ¼	se $\frac{1}{4}$ of se $\frac{1}{4}$
- X	CITY OF BOYNE CITY	Part of n $\frac{1}{2}$ of sw frl $\frac{1}{2}$ commencing at northwest corner, south 80 rods,	w 1/2 of sw 1/2
		east 8 rods, north 80 rods, west 8 rods to beginning	w $\frac{1}{4}$ of sw $\frac{1}{4}$ 19 80 43.32 11.26 1.73 1.00 57.31 e $\frac{1}{2}$ of sw $\frac{1}{4}$
1. N. S.		Section	$nw^{\frac{1}{4}}$ of $sw^{\frac{1}{4}}$
	ection ccres 00ths Taxes rest rest rest rest rest otal	19 4 5.87 1.53 .23 1.00 8.63	$e_{\frac{1}{4}}$ of ne $\frac{1}{4}$ 30 80 42.53 11.06 1.70 1.00 56.29
•		ne ¼ of sw frl ¼30 40 10.66 2.77 .43 1.00 14.86	n f of sw ¹ / ₄ of nw ¹ / ₄ 31 30 16.75 4.36 .67 1.00 22.78
	Section Section Taxou Fee Collec Fee Total	se $\frac{1}{4}$ of se $\frac{1}{4}$	n ½ of ne ¼
		e % of ne %	TOWNSHIP 34 NORTH OF RANGE 8 WEST.
	Hiram B. Chapman and Russell M. Cadwell's Addition (to Spring Harbor).	w ¼ of e ¼ of nw¼ 33 40 10.11 2.63 .40 1.00 14.14	Part of me ¼ of ne ¼ commencing at the southwest corner, east 20 rods,
<u>,</u>	Block	TOWNSHID OF NODALL OF DANCE & WEST	north 16 rods, west 20 rods, south 16 rods to beginning
	Lot 2	TOWNSHIP 33 NORTH OF RANGE 6 WEST. Section	Section
	McIntire's Addition to Boyne	Entire fr'i	23 2 7.21 1.87 .29 1.00 10.37
State of the second	A part of Lots 1 and 2 commencing at a point on south side of Division	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Part of lot 1 commencing at southeast corner, west 15 rods, north 15 rods,
	street said line being on north line of lot 1, 55 feet east of northwest cor-	10.00 2.10 4.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.73	east 15 rods, south 16 rods to beginning
	ner of lot 1, thence south parallel with Pleasant Avenue 8 rods to south	Commencing at a stake 216 feet north of meander post between sections 12	* Section
	line of lot 2, east on south line 464 feet, north across lots 1 and 2 to	and 13 tape measure, north 80 degrees 30 minutes west 711 feet to a	23 <u>1.50</u> <u>16.82</u> <u>4.37</u> <u>.67</u> <u>1.00</u> <u>22.86</u>
	Division street west 46 feet 9 inches to place of beginning	stake, west 131 25-100 feet to a stake south 3 degrees 30 minutes east 702	Part of lot 2 commencing at a point where east line of lot intersects the
	13,31 6.66 .53 1.00 21.50	feet to a stake, east 137 51-100 feet to beginning	highwater mark of Lake Michigan, south along east line of lot, 4 75-100
an gan ta' an	TAXES OF 1916 .	Section	chains, south 70 degrees, west 10 6-10 chains, north 5 chains to shore of
	TOWNSHIP 33 NORTH OF RANGE 4 WEST.	12 7.41 1.93 .30 1.00 10.64	Lake Michigan thence northeasterly along shore to beginning
	Section	nw 1/4 of sw 1/4	27 5 96.08 24.98 3.84 1.00 125.90
- 11 - A	nw ¼ of sw ¼	sw 4 of sw 4	fr'l sw ¼
5 St. 19	TOWNSHIP 33 NORTH OF RANGE 6 WEST.	se ½ of sw ½	se $\frac{1}{4}$ of se $\frac{1}{4}$
	Part of sw ¼ of nw ¼ commencing at southwest corner, east on ¼ line	Lot 1	w ¹ / ₄ of ne ¹ / ₄ of se ¹ / ₄ .32 20 4.81 1.25 .19 1.00 7.25
	17 89-100 chains to i post, north on i line 15 53-100 chains to Charlevoix	thence south on west 1 line 11 chains, east 12 70-100 chains to waters	n ¼ of ne ¼ except 5 acres sold city of Charlevoix 18 rods south of north-
den de la compañía d	road, northwest along road to i line, west on i line to north i post on	edge of Pine Lake, thence in a northerly direction along the waters edge	east corner of nw ¼ of ne ¼ south 32 rods, west 25 rods north 32 rods,
and a second	west side of section, south 20 chains to beginning	of Pine Lake to a point due east of west i post on east and west quarter	east 25 rods
1 X 2 − 1 − 1		line, thence west 10 5-100 chains to, beginning	Section
	Part of lot 3 commencing 36 rods west of southeast corner of section, north	Section	33 75 36.05 9.37 1.44 1.00 47.86
	0 degrees 35 minutes east parallel to N. and S. ¼ line 719 feet to Pine	19 11.96 30.66 7.95 1.22 1.00 40.73	e 1/4 of nw 1/4
 A state of the sta	Lake, northwest along Pine Lake about 291 feet, south 0 degrees 35	Lot 1	und i of w1/2 of nw1/2 33 80 12.80 3.33 .51 1.00 17.64
	minutes west 836 feet to township line, east 16 rods to beginning	sw ½ of se ¼	Lot 3
an tea an	Section	sw ½ of se ½21 40 8.20 2.13 .33 1.00 11.66 se ½ of se ½21 40 25.22 6.56 1.01 1.00 33.79	TOWNSHIP 40 NORTH OF RANGE 8 WEST.
······		TOWNSHIP 84 NORTH OF RANGE 5 WEST.	Section
	Part of nw ½ of ne ½ commencing 16 rods east of southeast corner of lot	Section	fri 1/4 •
	44 Beardsley's Second Addition-to Village of Boyne, east on north side of	w ½ of nw ¼	
	State Street 3 rods, north 8 rods, west 3 rods, south 8 rods to beginning		TOWNSHIP 33 NORTH OF RANGE & WEST.
	Section	TOWNSHIP 32 NORTH OF RANGE 7 WEST.	Section Section
the star of the	35 39.61 15.05 1.58 1.00 57.24	Section	ne ¼ of sw ¼
	Russell M. Cadwell's Addition (to Spring Harbor).	sw 1/ of nw 1/	$e \frac{1}{2}$ of $e \frac{1}{2}$ of $ne \frac{1}{4}$ 36 40 12.74 3.31 .51 1.00 17.56
		se ¼ of se ¼	TOWNSHIP 39 NORTH OF RANGE 9 WEST.
	Lot 14	w % of ne %	Section
	Heinemann's Addition	s % of sw %	Lot 4
M 1	Lot 16 2.47 04 10 1.00 4.51	se ¼ of se ¼ 6 40 25.49 6.63 1.02 1.00 34.14 w ½ of ne ¼ 8 80 77.21 20.07 3.69 1.00 101.37 s ½ of sw ¼ 8 80 37.49 9.75 1.50 1.00 49.74 n½ of nw½ 17 80 29.16 7.58 1.17 1.00 38.91 nw frl ¼ of nw frl ¼ 19 57.04 17.94 4.66 72 1.00 24.32	TOWNSHIP 37 NORTH OF RANGE 10 WEST.
		Part of lot 7 commencing at northwest corner, south 49 rods, east to In-	Seation
	TOWNSHIP 32 NORTH OF RANGE 4 WEST.	termediate Lake, north west along said lake to north line of lot thence	nw ¹ / ₄ of se ¹ / ₄ 10 40 2.85 .61 .09 ' 1.00 4.05
	Section	to beginning a second	sw ½ of ne ½
	ne ³ / ₄ of ne ³ / ₄ 17 40 16.00 4.16 .64 1.00 21.80	Section	nw ½ of sw ½
an an <u>a</u> n an a	ne % of ne %	30 10 7.16 1.66	Und 34 of lot 2
		가 있는 것이 있는 것이 있는 것이 같은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있다. Martin Article Article Article Article Article Article Ar	
			ارنی≮ میشد. از ۲۰۱۳ ای ن مست ورد که در بالا این ایک این ایک این ایک این این موجود این در این ایک این این ایک ایک

CHARLEVOIX COUNTY HERALD, EAST JORDAN, MICHIGAN

TOWNSHIP 38 NORTH OF RANGE 10 WEST,	CITY OF BOYNE CITY TOWNSHIP 33 NORTH OF RANGE 6 WEST	CITY OF BOYNE CITY William T. Addis Addition (To Spring Harbor)
n % of ne % 8 80 17.09 4.44 .68 1.00 23.21 s % of ne % 8 80 2.45 .64 .10 1.00 4.19 ne % of nw % 8 40 7.33 1.91 .29 1.00 10.53 nw % of ne % 8 40 7.33 1.91 .29 1.00 10.53	Part of nw ½ of ne ½ commencing 40 rods east and 26 rods south of north ½ post of section, east 8 rods, south 4 rods, west 8 rods, north 4 rods to	Block 7.21 1.87 29 1.00 10.37 Lots 5, 6, 7 and 8 3 6.62 1.72 26 1.00 9.60
s % of ne %	beginning, being Lot 28 of Ward and Knowles Addition, (unrecorded) Section 35 2:09 .54 .08 1:00 3.71 Part of nw % of ne % commencing 40 rods east and 30 rods south of north	Lot 10.82 2.81 43 1.00 15.06 Part of block commencing at southwest corner north to northwest corner
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	½ post, east 8 rods, south 8 rods, west 8 rods, north 8 rods to beginning; being Lots 26 and 27 Ward and Knowles Addition (unrecorded) Section 35 9.51 2.47 .38 1.00 13.36	of block, east 60 feet, south to south side of block weak of cert in the south side of block weak of block weak of the south side of block weak of block
$sw \ 2 \ of \ nw \ 2 \ \ 27 \ 40 \ \ 2.95 \ .77 \ .12 \ 1.00 \ 4.84$ $ne \ 2 \ of \ nw \ 2 \ \ 34 \ 40 \ \ 2.95 \ .77 \ .12 \ 1.00 \ 4.84$	Part of nw ½ of ne ½ commencing 40 rods east and 38 rods south of north ½ post, east 8 rods, south 12 rods, west 8 rods, north 12 rods to beginning; being Lots 23, 24 and 25 Ward and Knowles Addition (unrecorded)	Lot 23 5.41 1.41 22 1.00 8.04 Lot 43
se % of nw % 35 40 3.52 .92 .14 1.00 5.58 TOWNSHIP 39 NORTH OF RANGE 10 WEST. Section Lot 1	25. 69.90 18.17 2.80 1.00 91.87 Part of nw, ¼ of ne ¼ commencing 56 rods east and 2 rods south of north ¼ post, east 4 rods, south 8 rods, west 4 rods, north 8 rods to beginning; being Lot 1 Ward and Knowles Addition (unrecorded)	Assessors Terrace Addition. Block 13.22 3.44 .53 1.00 18.19
Lot 1 2 2 17 6:13 1,69 .25 1.00 8.97 Lot 6 2 2 22.50 3.69 96 .15 1.00 5.80 Lot 1 3 41.70 4.90 1.27 20 1.00 7.37 Lot 1 3 27 3.69 96 .15 1.00 5.80 ne $\frac{1}{4}$ of nw $\frac{1}{4}$ 12 40 4 2.45 64 10 1.00 4.19	Section	Lot 18
sw $\frac{1}{4}$ of nw $\frac{1}{4}$ 12 40 2.45 .64 .10 1.00 4.19 se $\frac{1}{4}$ of nw $\frac{1}{4}$ 12 40 2.45 .64 .10 1.00 $\frac{1}{4}$.19 nw $\frac{1}{4}$ of sw $\frac{1}{4}$ 12 40 2.45 .64 .10 1.00 4.19 Let 2 2.45 .64 .10 1.00 4.19	1/2 post, east 8 rods, south 4 rods, west 8 rods, north 4 rods to beginning; being Lot 3 Ward and Knowles Addition (unrecorded) Section 35 1.09 .28 .04 1.00 2.41 Part of nw ½ of ne ½ commencing 60 rods east and 1164 feet south of north	44 feet, south 132 feet to beginning
Part of lot 2 commencing at a stake at northwest corner of lot 2 at high- water mark on the north shore of B. I. south 400 feet, east 200 feet, north 400 feet to shore of Lake Michigan thence westerly 200 feet along shore of Lake Michigan to beginning	1/4 post of section on north side of State street, north 8 rods, east 4 rods, south 8 rods, west 4 rods to beginning; being Lot 2 George A. Smith's Addition (unrecorded) Section	East 33 feet of lots 4 4.33 1.13 .17 1.00 6.63 and 5
Section 22 7.44 1.9330 1.00 10.67 Part of lot 4 commencing at a stake in southwest corner, north 240 feet, east 280 feet, south 240 feet to shore of B. H. at high water mark, thence	Part of nw ¼, of ne ¼ commencing 60 rods east and 1032 feet south of north ¼ post, 8 rods north of state street, east 8 rods, north 4 rods, west	Boiley and Wilson's Addition to the Village of Boyne.
southwesterly to beginning Section 23 2.97 .77 .12 1.00 4.86 Lot 3	8 rods, south 4 rods to beginning being lot 3, Geo. A. Smith's Addition (unrecorded) Section 35 1.09 28 04 1.00 241 Part of nw 2/4 of ne 2/4 commencing 60 rods east and 966 feet south of north	Lot 19
sw $\frac{1}{4}$ of se $\frac{1}{4}$	Y post, 60 rods east of Y line and 12 rods north of State street road east 8 rods, north 4 rods, west 8 rods south 4 rods to beginning: Lot 4 sold by Geo. A. Smith Section	Lot 23
_nw ¼ of se ¼	Bart of nw ½ of ne ½ commencing 60 rods east and 900 feet south of north ½ post, 60 rods east of ½ line and 16 rods north of State street road, east 8 rods, north 8 rods, west 8 rods, south 8 rods to beginning: being lots.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Section 9.77 2.54 .39 1.00 13.70 nw ⅔	5 and 6 sold by Geo. A. Smith Section 1.82 .47 .07 1.00 3.36 Part of nw ½ of ne ½ commencing 60 rods east and 768 feet south of north	Lot 47
sw ¼ of nw ¼	14 for the 4 for the 4 continuenting or loss share to be south of the the 14 post, 60 rods east of 4 line and 24 rods north of State street road east 8 rods, north 4 rods, west 8 rods south 4 rods to beginning being lot 7, George A. Smiths Addition (unrecorded) Section	Lot 54
se 4 of ne 4 29 40 5.44 1.41 .22 1.00 8.07 ne 4 of se 4 29 40 5.44 1.41 .22 1.00 8.07 ne 4 of ne 4 33 40 2.72 .71 .11 1.00 4.54 ne 4 of ne 4 33 40 2.72 .71 .11 1.00 4.54	35 .93 .24 .04 1.00 2.21 Part of nw $\frac{1}{2}$ of ne $\frac{1}{2}$ commencing 60 rods east and 702 feet south of north	Lot 54
se 1/2 of ne 29 40 5.44 1.41 .22 1.00 8.07 ne 4 of se 1/2 .29 40 5.44 1.41 .22 1.00 8.07 ne 4 of se 1/2 .29 40 5.44 1.41 .22 1.00 8.07 ne 4 of se 1/2 .29 40 5.44 1.41 .22 1.00 8.07 ne 4 of se 1/2 .33 40 2.72 .71 .11 1.00 4.54 sw 4 of sw .33 40 2.72 .71 .11 1.00 4.54 se 4 of se .33 40 2.72 .71 .11 1.00 4.54 se 4 of se .33 40 2.72 .71 .11 1.00 4.54 nw 4 of sw .33 40 5.44 .41 .22 1.00 8.07 CITY OF BOYNE CITY. CITY OF BOYNE CITY.	rods, north 8 rods, west o rods, south 8 rods to beginning: being lots 8 and 9, Geo. A. Smith Addition (unrecorded) Section 35 1.82 .47 .07 1.00 3.36 Part of nw ¼ of ne ¼ commencing:60 rods east and 570 feet south of north	Beardsley's rirst Addition to Boyne 180,78 41.80 6.43 1.00 210.01
East i of lot 19 54.06 14.06 -2.16 1.00 77.28 Lot 26 107.07 27.84 4.28 1.00 140.19 Lot 69 18.02 4.69 .72 1.00 24.43	¹ / ₂ post <u>36</u> rods north of State street road 60 rods east of ¹ / ₂ line east 8 rods, north 8 rods, west 8 rods rods, lots 10 and 11, sold by Geo. A. Smith	Lot 105 87.46 22.74 3.50 1.00 114.70
TOWNSHIP 32 NORTH OF RANGE 5 WEST. Section	Part of nw ½ commencing at southwest corner of lot 138 Beardslevys First	L tot 130 105.48 27.42 4.22 1.00 138.12 29.84 7.76 1.19 1.00 39.79
of nw frl $\frac{1}{4}$	35 1 14.42 3.75 .58 1.00 19.75 Part of nw ½ commencing at southwest corner of lot 141 Beardsleys First	East 22 feet of north <u>84 feet of Lot 138</u> <u>77 0 57 20</u> <u>78 ret of Lot 138 commencing 22 feet east of northwest corner, south 84 feet, east 16½ feet, north 84 feet, west 16½ feet to beginning</u>
to Bear Lake Road, thence southwest along road 80 rods or more to line on west side of section, south 26 ½ rods to ½ post, east 80 rods to ½ post place of beginning Section 26 18 83.15 21.62 3.33 1.00 109.10	Addition, south 27 7-30 feet to ½ line, thence east on east and west ½ line 330 feet to E. street, north 23 75-100 feet to southeast corner of lo 144 west 330 feet on south side of lots 144, 143, 142 and 141 to beginning Section	West 22 reet of borth - 84 feet of Lot 138
Commencing on the west 1 line 28 rods north of southwest corner of se λ_2 of nw λ_4 east 9 rods 12 feet, north 8 rods, west 9 rods 2 feet south 8 rods to beginning	Part of ne ¼ of sw ¼ commencing at southwest corner of lot 1 Block A of N. Morgans Addition, west 12 feet, north about 52 feet to Boyne Falls road, thence southëast about 15 feet to northwest corner of lot 1 above.	20.02 (49) 1.10 1.01 38.45
Section 26 Commencing on the west ½ line 4 rods north of southwest corner of se ½ of nŵ ½, east 9 rods 2 feet, north 66 feet, west 9 rods 2 feet, south 66 feet	south 4856-100 feet to beginning Section 35	Lot 144 <u>64.84</u> 16.86 <u>1.59</u> 1.00 85.29 1 Beardsleys Second Addition to the Village of Boyne. 5 Lot 14 <u>10.82</u> 2.81 43 1.00 15.06
to beginning Section 26 .23 8.47 2.20 .34 1.00 12.01 ne ¼ of ne ¼	east of northwest corner of ne ½ of se ½, east 3 rods, north 8 rods, wes 3 rods, south 8 rods to beginning Section 35 1.82 .47 .07 1.00 3.3	t Wm. H. White & Co's Subdivision of a Fart of Lot No. 35 of Beardsley's Second Addition to the Village of Boyne. Lot 15 and west $\frac{1}{3}$ of lot 16 64.84 16.86 2.59 1.00 85.29
Commencing at southeast corner of nw ¼ of ne ¼, north 80 rods more or less to section line at \$ post, west 22 feet to center of Charlevoix Road south along road 80 rods more or less to north \$ line, east 380 feet to beginning	Part of nw ¼ of se ¼ commencing on northwest side of High street 12 rod south and 4 rods northwest of northwest corner of lot 1 Block G. N. Mor	
Section 27 3 nw ¼-of nw ¼ also that part of sw ¼ of nw ½ lying north of Charlevoix Road and Ridge street of Chapman and Addis Addition to Spring Harbon	rods northwest of High street, northeast 5 rods, southeast 8 rods, thence	10.02 2.01 .40 10.00 10.00
Section 27 36 34.66 9.01 1.39 1.00 46.00 Commencing at southwest corner of sw $\frac{1}{4}$ of nw $\frac{1}{4}$, thence east on $\frac{1}{4}$ line 17 89-100 chains to $\frac{1}{4}$ post, north on $\frac{1}{4}$ line 15 53-100 chains to Charlevois	Part of nw ¼ of se ¼ commencing 114 1-100 feet east and south 45 degree: 45 minutes east 439 1-100 feet from ¼ line at northeast corner of lot 16 Block X, Nicholls and Morgans 2nd Addition, south 44 degrees 45 minute	Lot 62
Road, northwest along road to 3-the to north 5 post on west side of sec tion, south 20 chains to beginning Section 27 30 18.02 4.69 .72 1.00 24.43	north 44 degrees 15 minutes east 80 feet to beginning Section 35 18.02 4.69 .72 1.00 24.4	Russell M. Cadwells Addition (to Spring Harbor.) Block Lot 11 3 Lot 14 1 1.82 47 07 1 1.82 47 07 1
Part of nw ¼ of sw ¼ commencing at ¼ post on west side of section, south 169 6-10 feet to Glennwood Beach Resort, south 62 degrees 10 minute: cast 339 feet to Pine Lake, porth on 4 line 370 feet to west 4 post on eas and west ¼ line, west 1179 3-10 feet to beginning	Part of nw ¼ of se ¼ commencing on southwest side of Boyne Falls road 114 1-100 feet east and 473 feet south 45 degrees 45 minutes east from ½ line at northeast corner of lot 161 Block X, Nicholls and Morgan's 2nd Addition, south 44 degrees 15 minutes west 80 feet, south along lake 11	Calbert's Addition to the Village of South Boyne. Image: Addition to the Villa
Section 27 10 7.21 1.87 .29 1.00 10.3 Commencing 594 feet west of southeast corner of section, north 35 minuter east 719 feet to Pine Lake, northwest along lake 297 feet more or less mith 85 minutes west parallel to 1/ line 836 feet to forwishin line act 26	feet to a line 12 rods southwest of Boyne Falls road, south 45 degrees 4 minutes east 49 feet to a line 13 rods northwest of High street, narth 4 degrees 15 minutes east 198 feet to Boyne Falls road, north 45 degree 45 minutes west 16 feet more or less to beginning; also a natural pon	4 Lot 73 8.02 2.29 .35 1.00 12.46 s Lot 86

east 719 feet to Pine Lake, northwest along lake 297 feet more or less, south 35 minutes west parallel to 1/2 line 836 feet to township line east 264	45 minutes west to leet more or less to beginning; also a natural pond known as Forest Lake and its shores	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
feet to beginning	Section, 35 8.47 2.20 .34 1.00 12.01	Lot 117 1.09 .28 .04 1.00 2.41 Lot 120
Section 33 12.35 3.21 .49 1.00 17.05	A parcel of land commencing at southeast corner of section, north 6 99-100	Hiram B. Chapman and William Y. Addis Addition (to Spring Harbor)
Part of E ½ of section commencing on northwest side of Front street 828	chains, west parallel with # line 7 155-1000 chains, south 45 degrees 27	Block
feet north 63 degrees 35 minutes east of northwest corner of Cobb's Ad-	minutes east in center of road 10 2-100 chains to place of beginning	Entire
dition, north 26 degrees 25 minutes west 171 feet to Pine Lake, south 63 degrees 35 minutes west 50 feet, south 26 degrees 25 minutes east 171	35 2.50 18.02 4.69 .72 1.00 24.43	Entire
feet to Front street, north 63 degrees 35 minutes east 50 feet to beginning.	- A parcel of land commencing 20 rods west of southeast corner of sw 1/4 of	Lot 7 1.25 .33 .05 1.00 .2.63
except 40 feet R. R. Right of Way	se ¼, west 200 feet to Lewis Avenue, north 8-rods,-east 200 feet south 8 rods to beginning; being Lots 1-and 2 of Mary Mellors land	Lots I, 2, 3 and 4 8 16.21 4.21 .65 1.00 22.07 Entire block except
Section 34 28.82 7.49 1.15 1.00 38.46	Section	lots 19 and 20 9 10.73 2.79 43 1.00 14.05
Commencing at northwest corner of Lot 13 of Cobb's Addition south 63	35 9.35 2.43 .37 1.00 13.15	Lots 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13,
degrees 35 minutes west 293# feet, south 26 degrees 25 minutes, east 1491/	A parcel of land commencing 12 rods east of southeast corner of Lot 11, Block A. N. Morgan's Addition east 4 rods, north 9 rods, west 4 rods	8, 9, 10, 11, 12, 13, 14, 15 and 1610 7.72 2.01 .31 1.00 11.04
feet, north 63 degrees 35 minutes east 2931 feet, north 26 degrees 25 minutes, west 149% feet to beginning	south 9 rods to beginning	Lots 1, 2 and 3
Section	Section	Lots 6, 7 and 8
84 1 144.42 37.55 5.78 1.00 188.75	A parcel of land commencing 24 rods east of southeast corner of Lot 11	
Part of nw ½ of ne ½ commencing 2 rods east of southeast corner of Lot 44 Beardsley's Second Addition to Village of Boyne, east on north line of	Block A, N. Morgans Addition, east 4 rods, north 9 rods, west 4 rods	Entire
State Street 2 rods, north 8 rods, west 2 rods, south 8 rods to beginning	south 9 rods to beginning	Tote 1 2 3 5 7 and 8 17 7.19 1 87 99 1 00 10 95
Section 10 54 00 74 00 14 70	Section 35 3.62 .94 .14 1.00 5.70	West Value 18 8.87 2.31 .35 1.00 12.53 Hiram B. Chapman and Russell M. Cadwells Addition (to Spring Harbor.)
35 10.54 2.74 .42 1.00 14.70 Part of nw ¼ of ne ¼ commencing 4 rods east of southeast corner of Lot	35 3.62 .94 .14 1.00 5.70 A parcel of land commencing 32 rods east of southeast corner of Lot 11.	Block
44 Beardsley's Second Addition, east on north line of State Street 3 rods,	Block A. N. Morgans Addition east 4 rods, north 9 rods, west 4 rods	Lot 5 1 1.82 .47 .07 1.00 3.36
north 8 rods, west 3 rods, south 8 rods to beginning	south 9 rods to beginning	Lot 6
Section 35 10.54 2.74 .42 1.00 14.70	35 A.82 .47 .07 1.00 3.36	
Part of nw ¼ of ne ¼ commencing 10 rods east of southeast corner of Lot	A parcel of land commencing 36 rods east of southeast corner of lot 11.	Lot 10 1 25.23 6.56 1.01 1.00 33.80 Lot 11 1.82 .47 .07 1.00 3.36
44 Beardsley's Second Addition thence east on north side of State Street	Block A, N. Morgan's Addition east 4 rods more or less, north 9 rods, west 4 rods more or less, south 9 rods to beginning	Lot 12 1 14.42 3.75 .58 1.00 19.75
3 rods, north 8 rods, west 3 rods, south 8 rods to beginning	Section	1 Lot 2 1.82 47 07 1 00 399
35 40.12 10.43 1.60 1.00 53.15	35 .93 .24 .04 1.00 2.21	1.62 1.62 1.07 1.00 3.36
Part of nw ½ of ne ¼ commencing 16 rods east of southeast corner of Lot 44 Beardslev's Second Addition, east on north side of State Street 3 rods.	Part of nw ¼ of nw ¼ commencing 48 rods south of northwest corner of section, east 10 rods, south 4 rods, west 10 rods, north 4 rods to beginning	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
44 Beardsley's Second Addition, east on north side of State Street 3 rods, north 8 rods, west 3 rods, south 8 rods to beginning	being lot 13 of I. M. Call's Addition to Boyne (unrecorded)	1 90 47 00 3.30
35 6.95 1.81 .28 1.00 10.04	Section	1 1 10 0
Part of nw ¼ of ne ¼ commencing 25 rods east of southeast corner of Lot 44 Beardsley's Second Addition, thence east on north side of State street	A parcel of land commencing 20 rods west of southeast corner of se ½ of	Lot 10 10 1.00 8.36 Lot 12 2 1.82 47 .07 1.00 8.36 Cobbs Addition to South Boyne,
3 rods, north 8 rods, west 3 rods, south 8 rods to beginning	sw ¹ / ₄ , north 80 rods, west 20 rods, south 80 rods, east 20 rods to beginning	Lot 51
Section	Section	T of 57 98.89 7.40 1 15 1.00 0.01
35 53.21 13.83 2.13 1.00 70.17 Part of nw ¼ of ne ¼ commencing 25 rods east of southeast corner of Lot	36, 10 21.62 5.62 .86 1.00 29.10 William T. Addis Addition (to Spring Harbor).	Lot 58
44 of Beerdeley's Second Addition, east 3 rods on north side of State	Block:	
street, north 8 rods, west 3 rods, south 8 rods to beginning	Entire block except	Lot 15
Section 28.83 6.20 .95 1.00 31.98	west 641 feet i. 1 10.82 2.81 .43 1.00 15:06 Part of block commencing at northeast corner, west 8 rods, south 8 rods,	Lot 24 4
Dant of nw 12 of no 1/ commencing 40 rods east and 18 rods south of north	east 8 rods, north 8 rods to beginning	Lot 31
12 most of contion least 8 rods, south 8 rods, west 8 rods, north 8 rods to	The second se	Lot 35
beginning being Lots 29 and 30 Ward and Knowles Addition (unrecorded)	2 3.62 .94 .14 1.00 5.70 South ½ of lot 2 and	Lot 36
Section 18.02 4.69 .72 1.00 24.43	entire lots 3 and 4., 3 14.42 3.75 .58 1.00 19.75	
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OHARLEVOLX (COUNTY HARMAS OF MENTANY MECHADAN

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CITY OF BOYNE CITY Glenwood Beach Resort.	Bouth Boyne.)
No. No. <th>Bibock</th> <th>Past of let 8 commencing 35 feet north and 32 feet west of sentiment/corner.</th>	Bibock	Past of let 8 commencing 35 feet north and 32 feet west of sentiment/corner.
Lot 44 1.82 47 07 100 3.36 Lot 45 93 24 04 1.00 2.21 Lot 46 93 24 04 1.00 2.21 Lot 47 93 24 04 1.00 2.21 Lot 49 93 24 04 1.00 2.21 Lot 49 93 24 04 1.00 2.21	East 21 feet of lot 33, except 47 feet off south end F South 52% feet of lot 37 F Vilage of Spring Harbor.	merth 200 feet, wast 100 feet, south 240 feet; east 150 feet to beginning Section 23 17.77 4.62 .71 1.00 24.10 Part of ist 3 commencing on south line of Mill street 60 feet south of south- cast corner of lot 12 block 6 Village of South Links, south 80 feet, west 30 feet, north 69 feet; east 30 feet to beginning
Harris's Addition (to the Village of Boyne.) Lot 2 2.72 .71 11 1.00 4.54 Lot 3 J 14.42 3.75 58 1.00 19.75 Lot 5 2.72 .71 .11 1.00 4.54	Block 1.82 47 07 1.00 3.36 Lots 8 and 9 2 3.62 94 14 1.00 5.70 Lots 7 3 1.45 38 305 1.200 2.89 Lot 7 3 3.62 94 14 1.00 5.70	Section 23 64.94 22.06 3.40 1.00 111.42 Part of sw % of sw % commencing 80 feet south of northwest corner south 60 feet, east 120 feet, north 60 feet west 120 feet to beginning Bection
Lot 6 B. S. Johnson's Addition to Boyne. 93 24 04 1.00 2.21 Lot 7	and 9 5 7.21 1.87 .29 1.00 10.37 Lots 14, 15 and 16 5 36.02 9.37 1.44 f'00 47.83 Lot 4 74 19 .03 1.20 1.96	Part of se ½ of sw ½ commencing 12 rods east of northwest corner, south 40 rods, east 8 rods, north 40 rods west 8 rods to beginning
Lot 1258 15 02 1.00 1.75 Lot 1493 24 04 1.00 2.21 Lot 1593 24 .04 1.00 2.21 Lot 16182 47 07 1.00 3.36 Lot 2193 24 04 1.00 2.21 Lot 2258 15 02 1.00 1.75	Lot 6	Part af se % of ne % commencing at % post on east side of section north 10 rods, west 20 rods, south 10 rods, east 20 rods to beginning Section 27 1.79 .47 .07 1.00 8.33 Bowen's Addition (to the Village of South Lake).
Lot 29	Lot 11	Block 2 7.11 1.85 .28 1.00 10.24 . Lot 2
Lot 5	Lot 16	Lots 15 and 16
Lot 16	Lot 2	Lot:14 4.12 1.07 .16 1.00 6.35 Lot:15 2.67 .69 .11 1.00 4.47 Lot:39 and 40 4.46 1.16 .18 1.00 6.80 S: G. Isaman's Addition (to the Village of South Arm.)
Lot 25 1.45 .38 .06 1.00 2.89 Lot 27 1.45 .38 .06 1.00 2.89 Lot 27 1.45 .38 .06 1.00 2.89 Lot 28 1.45 .38 .06 1.00 2.89 Lot 29 1.45 .38 .06 1.00 2.89 Lot 30 .06 1.00 2.89 .00 1.00 2.89	CITY OF-CHARLEVOIX. Block Part of block commencing 56 feet north of southeast corner, north 28 feet, west 154 feet, south 28 feet, east to beginning.	Lot:20
Lot 31 1.45 .38 .06 1.00 2.89 Lot 32 1.45 .38 .06 1.00 2.89 Lot 33 1.45 .38 .06 1.00 2.89 Lot 33 1.45 .38 .06 1.00 2.89 Lot 34 1.45 .38 .06 1.00 2.89 Lot 34 1.45 .38 .06 1.00 2.89 Lot 35 1.45 .38 .06 1.00 2.89	2 40.12 10.43 160 1.00 53.15. Part of block commencing 23 feet south of northwest corner, mouth 56 feet, east to shore of Round Lake, north 18 feet, west 38 feet, north 38 feet, west 120 feet to beginning 251.66 65.43 10.07 1.00 328.16 South 28 feet of	Lot 1 H 4.64 1.21 19 1.00 7.04 Lot 5 H 1.79 47 07 1:00 3.33 Nettletons Addition to Village of South Arm. Block Lots 1 and 2 1.79 47 07 1:00 3.33
Lot 36 1.45 38 06 1.00 2.89 Lots 38, 39 and 40. 1.45 .38 .06 1.00 2.89 Lot 43 1.45 .38 .06 1.00 2.89 Lot 43 1.45 .38 .06 1.00 2.89 Lots 46, 47, 48 and 49 5.78 1.50 .23 1.00 8.51 Lot 53 14.42 3.75 .58 1.00 19.75 Lot 57, 58, 59 and 60 5.77 1.50 .23 1.00 8.50	lot 8 5 43,45 11.30 5.74 /1.00 .67.49 Lot 6 8 110.33 28,69 4.41 1.00 144.43 Lot 19 9 81.80 21.27 3.00 100 100 1044.43 Lot 10 9 81.80 21.27 3.00 107.30 100 100 107.30 Lot 10 39.85 10.36 1.59 1.00 52.80 Township 34 North of Range 8/West. 54.80 54.80 54.80 54.80	Nicholl's 1st Addition to Village of South Lake. Block Lot 8 except north 10 feet1 79.44 20.65 3.18 1.00104.27 Nicholl's Second Addition to the Village of South Lake.
Lots 62, 63, 64, 65 10.82 2.81 .43 1.00 15.06 and 66 C. G. Lewis's Addition to Boyne. 662 1.72 .26 1.00 9.60 Lot 10 1.82 .47 .07 1.00 3.36	A parcel of land commencing 1849 feet west of east ½ post, south 330 feet, west 528 feet, north 330 feet, east to beginning Section 23 Commencing at southwest corner of block 1 Lindsay Park Addition west 8	Part of lot 1 commencing 104 ½ feet west of southeast corner north 60 feet, west 31 ½ feet, south 60 feet, east 31 ½ feet to beginning, also commenc- ing 50 feet west of southeast corner of lot, north 60 feet, west 48 ½ feet, south 60 feet, east 48 ½ feet to beginning
Lot 14 18.02 4.69 .72 1.00 24.43 Lot 20 .145 .38 .06 1.00 2.89 Lot 22 .145 .38 .06 1.00 2.89 Lot 27 .100 2.89 .145 .38 .06 1.00 2.89 Lot 27 .100 1.45 .38 .06 1.00 2.89 Lot 27 .100 1.00 2.89 .145 .38 .06 1.00 2.89 Lot 29 .100 1.00 2.89 .100 2.89	feet, north 165 feet, east 8 feet south to beginning; being part of block 8 Dixons 2nd Addition (unrecorded) Section 26 3.55 .92 .14 1.00 5.61 Land commencing on east line of Nettleton street 445 feet north of north	13 319.74 83.13 12.79 1.00 *416.66 Lot 7 14 88.51 23.01 3.54 1.00 *16.66 Lot 12 14 16.76 4.36 .67 1.00 *22.79 Lot 12 14 16.76 4.36 .67 1.00 59.88 Lot 3 16 24.87 6.47 .99 1.00 33.33 Lot 1 28.43 7.39 1.14 1.00 37.96
McIntire's Addition to Boyne. 3.62 .94 .14 1.00 5.70 Commencing 57 feet south of northeast corner of lot. 47, south 49½ feet, west 102 feet, north 49½ feet, east 105 feet to beginning feet,	line of Dixon Avenue, east 156 ¼ feet, north 66 feet, west 156 ½ feet to Nettleton street, south 66 feet to beginning; being lot 8 block 6 Dixon's 2nd Addition (unrecorded) Section 26 11.33 2.95 45 1.00 15.73 Land commencing 47% rods south northeast corner of s ¼ of se ¼ south	Witholls Third Addition to the Village of South Lake. Block West 30 feet of lot 7 and entire lot 1423 91.22 23.72 3.65 1.00 119.59 Lot 4
6.95 1.81 .28 1.00 10.04 (Commencing at southeast corner of lot 48, west 100 feet, north 49 1-10 feet, east 102 feet, south 49½ feet to beginning	7 ½ rods, west 16 rods, north 7 ½ rods, east 16 rods to beginning Section 27 34.42 8.95 1.38 1.00 45.75 Land commencing 28 rods north of southwest corner of s ½ of se ½ south on ½ line to west line of State road northeasterly along west line of road	Block 4.46 1.16 18 1.00 6.80 Lot 14 D 21.31 5.54 .65 1.00 28.70 Lot 5 2 and 3
East 44 feet of lot 50 1.82 .41 .00 10.04 East 44 feet of lot 50 1.82 .47 .07 1.00 3.36 North 1/ of lot 54 3.62 .94 .14 1.00 5.70 Block Block	to a point due east of beginning, thence west to beginning. Section 27 2.84 .74 .11 1.00 4.69 Land commencing at northeast corner of ne ½ of se ½ of se ½, south 20 rods west 18 rods, north 20 rods, east to beginning. Section	Block South 26 feet of lot 1 3 98.29 25.56 3.93 1.00 128.78 South ½ of lot 10 4 67.50 17.55 2.70 1.00 88.15 Stones Addition to Village of South Lake. Block
Lot 6 A 9.02 2.35 .36 1.00 12.73 Lot 10 A 1.82 .47 .07 1.00 3.36 Lot 2 B 13.22 3.44 .53 1.00 18.19 Lot 2 C 14.42 3.75 .58 1.00 19.75 Lot 5 C 18.02 4.69 .72 1.00 -24.43	27 98.31 25.56 3.93 1.00 128.80 Land commencing at a point 536 feet east of southwest corner of se ¹ / ₄ thence north to south line of W. Wood Avenue, south along south line of W. Wood Avenue to southeast corner of Clarks Addition, south to section line west to beginning	Lots 1 and 2 C 26.06 6.78 1.04 1.00 34.88 John R. Vance's Addition to the Village of South Arm. Block South Arm. South Arm. Lot 8 Block 1.79 .47 .07 1.00 3.33 VILLAGE OF ADVANCE.
Lot 6 C 21.62 5.62 86 1.00 29.10 East 107 feet of lot 9.F 1.82 .47 .07 1.00 3.36 Lot 1 H 25.23 6.56 1.01 1.00 3.380 Lot 5 H 21.62 5.62 86 1.00 29.10 Lot 5 H 21.62 5.62 86 1.00 29.10 Lot 6 H 21.62 5.62 86 1.00 29.10 Lot 6 H 21.62 5.62 86 1.00 29.10 Lot 6 H 6.62 1.72 26 1.00 9.60	Section 27 42.74 11.11 1.71 1.00 56.56 Land commencing 2 rods south and 39 rods west of northeast corner of sec- tion, west 73 rods, south 13 rods, east 73 rods, north to beginning Section 34 31.56 8.21 1.26 1.00 42.03	Block .40 .10 .02 1.00 1.52 Lots - 7 and 8 F 5.17 1.34 .21 1.00 7.72
Lot 9H 6.62 1.72 .26 1.00 9.60 Lot 10H 5.52 1.44 .22 1.00 8.18 Lot 11H 14.92 3.88 .66 1.00 20.40 Lot 12H 7.71 2.00 .31 1.00 11.02 E. Y. Morgan's Addition. 8.82 2.29 .35 1.00 12.46	Land commencing 40 rods south of northwest corner of section, east 40 rods, south 10 rods, west 40 rods, north 10 rods to beginning	Part of Out Lot 3 commencing 33 feet east of west line of se ½ of ne ½ of section 12 on north line of P. M. R. R. Right of Way and 176 feet north of said right of way; east 135 feet, north 63 feet, west 135 feet, south 63 feet to beginning
Lot 10 7.21 1.87 .29 1.00 10.37 Lot 18 .93 .24 .04 1.00 2.21 Lots 21, 22 and 23 .21 .56 .09 1.00 3.82 Lots 31 and 32 .21 .56 .09 1.00 3.82 Lots 35 and 36 .23 .04 1.00 2.21	Block 1.70 .44 .07 1.00 3.21 Lots 18, 19 and 20 1 1.70 .44 .07 1.00 3.21 Lots 1 and 2 2 1.14 .30- .05 1.00 2.49 Clifford's Addition, 8.02 2.09 .32 1.00 13.43	VILLAGE OF BAYSIDE. Block 1 Lots 2 and 3 1 1 15.84 4.12 .63 1.00 21.59 Lot 1 2 1.38 .36 .06 1.00 2.80
Lot 43	Lot 1.00 27.86 Dixon's Addition. 39.75 10.34 1.59 1.00 52.68 Lot 9	Lot 7
Block Lot 1A 54.04 14.05 2.16 1.00 71.25 Commencing at southeast corner of Lot 4, north 158 6-100 feet to northeast corner west 33 feet, thence southwesterly about 160 feet to a point in south side 43 feet west of southeast corner, east 43 feet to beginning Block	North 50 feet of lot 7 6.45 1.68 .20 1.00 9.39 Lindsay Park Addition. Block	Lots 1, 2 and 3 and east 2 of hot 4 2 51.69 13.44 2.07 1.00 68.20 75 feet on west and of Little 7 and 8 3 6 45 1.88 26 1.00 9.30
A 59.31 15.42 2.37 1.00 78.10 Lot 6 A 8.82 2.29 .35 1.00 12.46 Lot 1 B 25.23 6.56 1.01 1.00 33.80 Lot 8 B 1.82 .47 .07 1.00 3.66 Lot 8 D 1.802 4 69 .72 1.00 .24.43	Mason's Addition. Block Lot 12 3 16.05 4.17 .64 1.00 20.78 9.29 1.43 1.00 4 35.73 9.29 1.43 1.00 28.01	North % of lot 2
Commencing at southeast corner of Lot 2 thence northeast 100 feet along lot line northwest 66 feet, southwest 100 feet to Boyne Falls Road outh- east 66 feet to beginning Block E 25.23 - 6.56 1.01 1.00 33.80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Block Lots 11 and 12
 Nicholls and Morgan's Second Addition to South Boyne: Commencing at southwest corner of Lot 250, thence northeast 103 75-100 feet, northwest 40 feet, northeast 53 feet, northwest 21 %-10 feet, south- west on lot line, 156 75-100 feet to northwest corner, thence southeast 	Lot 4 36.78 9.56 1.47 1.00 48.81 Lot 16 8 8.51 2.21 34 1.00 12.06 Mason's Second Addition. 2.84 .74 .11 -1.00 4.69 Lots 40 and 47 .14.17 3.68 .57 1.00 19.42	Lots:5, 6 and 7
15 43 4.01 62 1.00 21.06 Commencing 120 6-10 feet south of northwest corner of Lot 270 thence northeast parallel to southeast side of lot 91 feet, thence southeast par- allel to northeast side 47 6-10 feet, thence southwest 120 56-100 feet to Pleasant Avenue, north 59 7-10 feet to beginning 3.62 .94 .14 1.00 5.70	Upright and Huribut's Addition. Lot 38 3.23 .84 .13 1.00 5.20 Lot 39 3.23 .84 .13 1.00 5.20 Lot 39 3.23 .84 .13 1.00 5.20 Lots 43 and 44 and .10 5.20 Lots 45 et of lot 58 45.17 11.74 1.81 1.00 59.72	section to a point where north line of lot 19 would intersect said t line, west to northeast corner of lot 19, south on east line of lot 20 to north line of lot 20 east on north line of lot to beginning Section 4 .57 .15 .02 1.00 1.74 VILLAGE OF IRONTON,
Nicholls and Morgan's Third Addition to South Boyne: Block Block 24.43 Lot 291 18 25.23 6.56 1.01 1.00 33.80	Lot 49 11.30 2.94 .45 1.00 15,69 Lot 73 22.40 5.82 .90 1.00 30,12 Lot 74 6.27 1.63 .25 1.00 9.16 Lot 135 20.75 5.40 .83 1.00 27,98 West 98% feet of lot 186 12.16 3.16 .49 .50 18.31 Lot 157 .400 .61 1.00 20.98	Block Lot 1
Lot 305 3.62 .94 .14 1.00 5.70 Lot 309 .18 3.62 .94 .14 1.00 5.70 Lot 309 .18 3.62 .94 .14 1.00 5.70 Lot 309 .12 1.82 .94 .14 1.00 5.70 Lot 309 .12 1.82 .94 .14 1.00 5.70 Lot 314	Lot 167	VILLAGE OF NORWOOD. Block Block North % of lots 3 and 8.13 2.11 .33 1.00 11.57 Lots 1, 4, 5 and 6 7 13.88 3.61 .56 1.00 19.05
Painter and McLean's Addition to Boyne. Lots 14, 15, 16, 17, 18 and 19 Lots 28, 29 and 30 5.41 1.41 .22 .58 .59 .50 .50 .541 .582 .59 .541 .58 .59 .58 .59 .50 .59 .50 .50 .50 .50 .50 .50 .50 .50 .50 .50 .50 .50 .50 .51 .52 .53 .541 .541 .541 .580 .59 .00 .389	Lot 8	VILLAGE OF TALCOTT. Township 33 North of Range 5 West Original'Plat. Commencing at the southeast corner of lot 11, south 47 degrees east 40 feet, south 41 minutes east 47 85-100 feet, south 25 degrees east 103 77-100 feet to southeast corner of lot 14, north 47 degrees east 183 feet north 43 de- grees west 30 feet, north 47 degrees east 50 feet, south 43 degrees east 30
Lot 38	Township 32 North of Range 7 West. Part of Government lot 1 commencing at a point on west line of Main street 573 feet south of north line of section, west 125 feet, south 60 feet, least 125 feet, north 60 feet to beginning; Stanton and Watson's Lbr. Co's plat (unrecorded)	feet, north 47 degrees east 15 feet, north 43 degrees west to staterly line of lot 13, 'north 39 % degrees to northeast corner of lot 13, 'north-43 de- grees west 75 41-100 feet, 'west 50 feet to northwest cernwr of lot 12, and 39 degrees 51 minutes west to beginning also astrip of hand commended (10 feet with 32 degrees 51 minutes west of the state of t
Lot 103	Section 23 107.14 27.86 4.29 1.00 140.29 Part of lot 3 commencing 333 feet south and 33 feet west of e ½ point of sec- tion, west 157 feet, south 60 feet, east 157 feet, north 60 feet to beginning Section	Not 11, south 32 degrees 51 minutes to shore of Walloon Lake. "Without effy along phore of lake to a point formed by the intersection of mid shore line with easterly line of lot 14, north 47 degrees east to the south- westerly line of Front street northwesterly along southerly line of Front street to begin ming; except a parcel commencing at a point south 47 de- grees went 60 4-10 feet from southeast corner of lot 14, south 75, degrees
Lof 131 and 133 1.09 .28 .04 1.00 2.41		I Brees west on e-to-lest Mont southeset corner of 14, south . To the set

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AL minutes west 44 2-10 feet to an inon disks and in come borthwesterly Along waters adjut parallel with building menument sporth & desrees 40 minutes east to feet to a	Tree montument, Let 57 to 60 inclusive	1.41 1.42 1.40 1		
4 minutes what 44 2-10 feet to an iron cause at it is northweatherly along waters edge parallel with building menument; north 75 degrees 40 minutes east 44 feet to a on Front street, south 20 degrees east 43 ½ feet to what tweet Circum Red south 47 degrees west 15 7-10 feet Section 9 37.70 9.80 1.5 Lee and Montague's Addition.	1 1.00 50.01 West & of lot 17 and	7.16 1.48 29 1.00 10.31 1.43 37 04 1.00 2.85		
Lot 1	9 1.00 3.96 Lota 20, 35, 36 and 40 6 1.00 15.90 Lota 45, 44, 51 and 52 Lota 45, 46, 47, 50 and	3.44 .59 .14 1.00 6.47 8.56 2.23 34 1.00 12.11 8.56 2.23 34 1.00 12.11 8.16 2.23 34 1.00 12.11 8.17 5.17 1.00 12.11 8.16 2.23 34 1.00 12.11 8.58 2.23 34 1.00 12.11 2.65 .74 .11 1.00 4.71 4.31 .12 .17 1.00 6.6		
Lot 71	· · · · · · · · · · · · · · · · · · ·	2.85 .74 .11 1.00 4.7 2.58 .67 .10 1.00 4.3 2.85 .74 .11 1.00 4.7 .87 .23 .03 1.00 2.1 LDWOOD HARBOR.	5 9 8	
Lot 90 A 1.61 42 Lot 99 A 5.74 1.49 Lots 17 and 18 B 14.31 3.72	Lot 66 Lot 66	4.77 1.24 .19 1.00 7.2 ZENITH HEIGHTS.	<u>0</u>	<u> </u>
Block	CAVER HARBOR. Lots 29, 30, 31 and 32 Lot 33 Lots 65 and 66	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	22	
Lot 19	06 1.00 2.94 Lot 77 06 1.00 2.94 Lot 80 06 1.00 2.94 Lot 81	.88 .22 .04 1.00 2.1 1.08 .29 .04 1.00 .24 .88 .22 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24 .88 .23 .04 1.00 .24	5 5 5	
Lot 20	12 1:00 4:86 Lots 86 and 87 48 1:00 16:49 Lots 88, 89 and 90 Lots 91 and 92 Lots 95, 96, 97, 98 and .11 1:00 4:66 99	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25. 22. 25.	·
Lot 4	11 1.00 4.66 Lots 100, 101, 102; 11 1.00 4.66 103 and 104 12 1.00 4.90 Lots 105, 106, 107 and 11 1.00 4.66 Lots 109 11 1.00 4.66 Lots 109 11 1.00 4.66 Lots 109 11 1.00 4.66 Lots 112, 113, 114 and	1.64 43= 07 1.00 3. 1.30 34 05 1.00 2. .66 .17 .03 1.00 1. 1.64 .43 .07 1.00 3.	89 86	
Lot 14 2.81 .73 Lot 16 2.81 .73 Lot 17 2.81 .73 Lot 17 2.81 .73	06 1.00 2.96 1.01 126, 127, 128, 129 11 1.00 4.65 1.01 130 11 1.00 4.65 1.01 130 11 1.00 4.65 1.01 130 11 1.00 4.65 1.01 135 and 136 11 1.00 4.65 1.35 and 136	1.64 .45 .07 1.00 3. 1.08 .28 .04 1.00 2. 1.30 .34 .05 1.00 2.	40	
Lot 19	11 1.00 4.66 .11 1.00 4.65 .11 1.00 4.65 .11 1.00 4.65 .11 1.00 4.65 .11 1.00 4.64 .04 1.700 2.44 .04 1.00 2.44			
Lot 28	.04 1.00 2.45 .04 1.00 2.45 .06 1.00 2.81 .06 1.00 2.82 .06 1.00 2.82			
Lot 34 Lot 35 Lot 35 Lot 36	.06 1:00 2:81 .06 1.00 2:81 .06 1.00 2:81 .07 1.00 3:22 .07 1.00 3:21 .07 1.00 3:21			
Lot 37 1.70 .44 Lot 38 1.70 .44 Lot 38 1.70 .44 Lot 39 1.70 .44 Lot 40 1.70 .44 Lot 41 1.70 .44 Lot 42 1.70 .44 Lot 42 1.70 .44	.07 1.00 8.21 .07 1.00 3.21 .07 1.00 3.21 .07 1.00 3.21 .07 1.00 3.21 .07 1.00 3.21 .07 1.00 3.21 .07 1.00 3.21			
Lot 51 .75 .20 Lot 52 .60 .16 Lot 53 .60 .16 Lot 54 .60 .16 Lot 55 .60 .16 Lot 56 .75 .20	.03 1.00 1.98 .02 1.00 1.78 .02 1.00 1.78 .02 1.00 1.78 .02 1.00 1.78 .02 1.00 1.78 .03 1.00 1.98 .03 1.00 1.98			
Lot 57	.03 1.00 1.98 .03 1.00 1.98 .06 1.00 2.92			
Block 1.05 .27 Lots 13 and 14	.04 1.00 2.36 .02 1.00, 1.69 .02 1.00 1.69 .02 1.00 1.69 .02 1.00 1.69 .02 1.00 1.69			<u>- 2012년 2013년 2013년 2013년</u> 2013년 1월 19일 - 1월 19일 - 1월 19일 - 1월 19일 - 1일
NORTH CHARLEVOIX. Lot 3	.04 1.00 2.25 .04 1.00 2.25 .04 1.00 2.25 .04 1.00 2.25 .04 1.00 2.25			
Lot 9	.04 1:00 2:25 .04 1:00 2:25	•		

1. P. --

Lot 23 Lot 24 Lot 25 Lot 26	.96 .96 .96 .96 .96 .96	.25 .04 .25 .04 .25 .04 .25 .04 .25 .04 .25 .04	1.00 2.25 1.00 2.25 1.00 2.25		2.		
Lot 27 Lot 28 Lot 29	.96	.25 .04 .25 .04 .25 .04	1.00 2.25 1.00 2.25 1.00 2.25 1.00 2.25 1.00 2.25 1.00 2.25 1.00 2.25 1.00 2.25				
Lot 30 Lot 31 Lot 32	.96	.25 .04 .25 .04 .25 .04	1.00 2.25 1.00 2.25 1.00 2.25				
Lot 33 Lot 34 Lot 35	.96 .96 .96 .96 .96	.25 .04 .25 .04 .25 .04 .25 .04	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$				
Lot 37 Lot 38 Lot 39 Lot 42		.25 .04 .25 .04 1.87 .29	1.00 2.25 1.00 2.25 1.00 10.37				4-multar
Lot 43 Lot 44 Lot 45 Lot 46	7.21 .96 7.21 .98	1.87 .29 .25 .04 1.87 .29 .25 .04 .25 .04 .25 .04 .25 .04	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
Lot 47 Lot 49	96 .96 PINE POINT.	.25 .04 .25 .04	1.00 2.25 1.00 2.25				Ċ
Block Entire block except lots 13 and 14		1.25 .19	1.00 7.04		and the second se		
Lot 13 1 Lot 14 1 Entire block except		.12 .02 .12 .02	1.00 7.25 1.00 1.62 1.00 1.62				
lot 52 Lots 3, 4, 8, 9, 10, 12 15, 16, 20 and 21 3	6.01 3 2.40 3 ,48	1.56 .24 .62 .10	1.00 8.81 1.00 4.12				
Lot 5 Lot 7 Lots 13 and 14 Lots 17 and 19	5. 48 5	.62 .10 .12 .02 .12 .02 .25 .04 .25 .04	1.00 4.12 1.00 1.62 1.00 1.62 1.00 2.25 1.00 2.25				
Entire block except lot 7 Entire block	6.01 4.81	1.56 .24 1.25 .19 .12 .02	1.00 8.81 1.00 7,25 1.00 1.62				
Lot 5 Entire block except lot 5 Batire block	5 4.81 7 6.01	1.25 .19 1.56 .24	1.00 7.25 1.00 8.81				
Battre block	1 4.81 4.98 5.56 1.11	1.25 .19 1.29 .20 2.22 .34 .29 .04	1.00 7.25 1.00 7.45				<u></u>
Batro Bitce	STEVENS PLAT.						
Let 8	.	.89 .08 1.16 .18	1.00 1.09 6.81				n (n. 1997), series and series (n. 1997), series and series (n. 1997) 20 November – State State (n. 1997), series and series (n. 1997) 20 November – State (n. 1997), series (
		Sant Alge March					

WE WEATHINGTOIL COUNTY HERALD. (Rest Jordan, Mich.) FRIDAY, JANUART 9, 1990



Great areas are war swept. In 1913. 60 per cent of imported eggs came into United Kingdom from Russia, Germany and Austria-Hungary, and 61.3 per cent of poultry was imported knock but no one will open to them

considering "Unhappy are those compelled to install themselves in Paris. They may

and the writer adds:

1212

ent-looking-little-pamphlet-describing and naming 86 species of Alaskan brown bears and grizzly bears! And Doctor Merriam dectares that the skulls before him left him nothing else to do.

"So he is. He's looking for a blind Modest Apprehensio

on a wild animal hunt."

tiger."

glory as the center of the new Danubi-an confederacy; Budapest is equally

well represented, while there are

ning proper Headache.

Germany and Austria-Hungary, and	stall themselves in Paris. They may	Doctor merrian declares that the	tiger."	plenty of others who can demonstrate	Name "Baver" means genuine Aspirin
61.3 per cent of poultry was imported	knock but no one will open to them	skulls before him left him nothing else	🛨 ja sa	from a dozen standpoints, why War-	prescribed by physicians for nineteen
from Russia and Austria-Hungary.	unless be it understood they have at	to do. (2010) 17 200	Modest Apprehension.	saw is inevitably destined as the future	years. Handy tin boxes of 12 tablets
	least 6,000 francs to spend for rent.	Of course we cannot follow up the	"What is your objection to me as		cost few cents. Aspirin is trade mark
		devoted 86 species, and become per-	a son-in-law?" asked the young man.	great center of middle European life.	of Bayer Manufacture of Monoacetic-
	As for remedy, I see none."	sonally and permapently acquainted	"No objection to you," said Mr. Cum-	**************************************	seides 'r of Salicylicacid.
needs, much less a surplus for ex-	"And so," the writer concludes, "all	with each one. It is about all I can		*================================	
port.	you who think of coming to Paris stay	do to keep step with the five live spe-	rox., "But you're a kind o' high step-	- Ennangi Hata tan Oak	· · · · · · · · · · · · · · · · · · ·
The poutry population of Belgium	at home. The world's tavern, now be-		per and I'm afraid that after you get	Funeral Heid for Cat,	DDUAA EVALTE VAUD
has decreased by 80 per cent, of Hol-	comes a palace, receiving none but	cles daily before me.	better acquainted the family won't	I Pet of New York Woman III	DRUGS EXCITE YOUR
land by 75 per cent, of Denmark and	millionaires."		sult you."		DUDDO EVALLE HAAV
France by 50 per cent.		Lincoln's Wealth at Time	<u> </u>	Lenox, Mass.—Funeral rites	
	ANTRICANO UNE MORE CONTRA		A Clue.		KIDNEYS, USE SALTS
The United Kingdom has been more	AMERICANS USE MORE COFFEE	of Death Was \$110,296,80		over a cat here were attended by	MUNELO, DOE DALLO
fortunate. Probably our poultry			"So the detective found his man sick	all the employees on the sum-	
stocks are within 10 per cent of those	Prohibition Increases Per Capita Con-	Do you know that Abraham Lincoln	when he caught him. How did he	mer estate of Mrs. Carlos de	
of 1913.	sumption-Brazilian Im-	was a bit of a bloated bond holder in	manage to get him?"	Herodias of New York, and the	Te man Bask is subject on The hard
But to fill the gap, however, would	ports Drop.	his day? He was. That is when you	"Very easily. The man had spotted	feline's "remains" were buried	If your Back is aching or Bladder
require about 22,700,000 more fowls	porte brop.	consider the purchasing power of a	fever."	on the estate in a metal casket.	bothers, drink lots of water
or ducks than at present that is, an			—	Hyncinth, a Persian cat, said to	and eat less meat
addition to the 19,500,000 we now pos-	Washington,-Imports of coffee	dollar in his time to that of the pres-	Evidence of Wisdom.	have cost \$6,000, was greatly	· · · · · · · · · · · · · · · · · · ·
sess in Great Britain.	from Brazil, the source of 75 per cent	ent. Old records in the county court		treasured by Mrs. de Herodias.	
sess in Great Dritain.	of the commodity for the United	at Springfield, Ill., list the martyred	in the wisdom of	-and when it died at her home in	When your kidneys hurt and your back
	States in 1914, dropped to 54.8 per	president's accumulated wealth at his	"Do you believe in the wisdom of the plain people?"		feels sore, don't get scared and proceed
WOMAN DIRECTS SWISS BANK	cent in 1919, according to the depart-	death at \$110,296.80. That was a pret-		New York the owner had the	to load your stomach with a lot of drugs
	ment of commerce.	ty good lump in 1865. President Lin-	"Sometimes,"	body borne here in a special au-	that excite the kidneys and irritate the
Mile. Prodhom, 28 Years Old, First of	The loss was partly compensated by	coln left no will. The money was	replied Senator	tomobile truck.	entire urinary tract. Keep your kidneys
Stx in Europe in Such	increases in imports from Central	equally distributed among three rela-	Sorghum; "when	UU	clean like you keep your bowels clean,
Position.	America and the West Indies.	tives-Mrs. Lincoln, Robert T. Lincoln	they happen to	*+	by flushing them with a mild, harmless
POSICION.	The United States, the report said,	and Thomas Lincoln, each receiving	entertain the same		salts which removes the body's urinous
		\$86.765.60. The money was in bonds	opinions that I 222 M	CALIFORNIA RICE DOES WELL	waste and stimulates them to their nor-
Geneva Mile. Marie Prodhom,		and cash. Notes for money loaned ap-	do."	· · · · · · · · · · · · · · · · · · ·	mal activity. The function of the kid- neys is to filter the blood. In 24 hours
twenty-eight years old, has been ap-	in the world in the aggregate, though			New Agricultural Industry Produces	they strain from it 600 grains of acid
pointed director of the bank of Gen-	not per capita.	proximating \$5,000 are listed in the	A Dubious Blessing.	Crop Worth Millions	and waste, so we can readily understand
eva and will sign the notes and scrip	An increase in the per capita con-	administrator's papers as "worthless."	"I have never acted contrary to the	of Dollars.	the vital importance of keeping the kid-
issued by the bank.	sumption has been noticed since na-		dictates of my conscience," said a prof-	a of policies	heys active.
Mile, Prodhom, who proved herself	tionwide prohibition became effective,	Lack of Water in Blood	iteer the other day.		Drink lots of water-you can't diank
an excellent financier during the war,	the report added.			WashingtonIn eight years the	too much; also get from any pharmacist
is the first woman in Europe to hold	and the second	May Increase Temperature	"wen, some of us, said a bystander,	Sacramento valley of California has	about four ounces of Jad Salts; take
such an important position.	Ring Helds Child in Alr.		"are not blessed with such easy-going	developed a new agricultural industry,	a tablespoonful in a glass of water
		A new theory as to what fever is	consciences,"	rice growing, which this past season	before breakfast each morning for a few
There are now two judges, nine bar-	Bowling Green, O,-Nine-year-old	caused by is propounded by the New	la de la 🖌 🖌 👘	has resulted in a gross production es-	days and your kidneys will act fine.
risters, three engineers and a number		York Medical Journal. Recent studies	Invitation to the Dance.	timated to be worth, approximately	This famous salts is made from the
	worker living here, is suffering from-	prove that a lack of water in the blood	"Shades of Chesterfield! What an	twenty-one millions of dollars. This	sold of grapes and lemon juice, combined
the fair sex in Switzerland.	a broken finger and nearly lost her	may bring about a rapid and high in-	invitation to the dance."	showing is the result of research car-	with lithia, and has been used for genera-
· · · · · · · · · · · · · · · · · · ·	life in a peculiar manner. She and	crease in temperature, even as high as	"What did the young man say to	ried on by the bureau of plant- indus-	tions to clean and stimulate ologged kid.
Man Tessed by Bull.	other little girls had been locked in a'		the girl, colonel?"		neys; also to mutralize the solds in
Newark, O Gored, rolled and	shed at the schoolhouse by boys. All	120 degree F. Other investigators had	"'Come on, kid; let's jazz."	try of the department of agriculture.	urine so it no longer is a source of i. d.
toood over the fence by an enraged	jumped out of the window. Ethel's	reported temperatures of this abner-	Come on, and tota Juni	Following experiments by the bureau	tation, thus stiding bladder weakness.
buil was J. C. Stevenson's experience.		mai height in rare cases of hysteria,		covering three years, the first com-	Jad Salts is inexpensive; cannot in-
The animal escaped from its pasture,		but these had not been accepted gen-	Rain Needed for Tea	mercial rice crop as planted in 1912.	jure; makes a delightful effervenomt
attacked Stevenson at his farm west		erally, it being believed that such tem-	👔 – jaky gola – statu – Štata konstatu – statu	The value of the 1919 rice crop in Cal-	lithia-water drink which everyone abould
	the flesh; She had turned black in	peratures were physically impossible.	Ten requires a rainfall of 60 inches	ifornia will probably he several mil-	take now and then to keep their kid-
	the face and her heart had nearly	Their certification by later observers	and irrigation will not serve in lieu	lions greater than that of wheat and	neys clean and active. Try this, also
		has argued discussion of the question	. thereof, as a somewhat humid atmos-	peaches, both of which are commonly	keep up the water drinking, and me doubt you will wonder what because of
and his body gashed, but he will re-		of the cause of fever.	phere is needed.	thought of as relatively large crops	your kidney trouble and backache
AOTOL.	rived.		ferera se mariane	in that state.	Tons wanted, draman beid hattanting
				and the second	

THE OHARLEVOIX COUNTY HERALD, (East Jordan, Mich.) FRIDAY, JANUARY 9, 1920

NO RELIEF FROM DISCOVERS NEW STEEL H. C. L. FOR YEAR Inventor of Vanadium Steel Perfects New Process.

Scientist Says Social and Industrial Unrest Must First Be Calmed.

PARTS OF WORLD ARE HUNGRY

Hardly Any Factor of Business That Is Stable-Production Has Been Crippled in Many Countries-Distribution Disorganized.

London .- The world can expect no relief from the present high cost of living and the shortage of commodities until the widespread social and industrial unrest has disappeared and the shattered economic machinery has been put in order, according to Charles A. McCurdy, parliamentary secretary to the ministry of food. Mr. McCurdy said that he was not particularly optimistic over the chances of any marked betterment of the situation in the near future.

"We have bolshevism at one end of the world and widespread strikes at the other," said 'Mr. McCurdy, "and not until society resumes its normal course can we right economic conditions.

"It is very difficult to prophesy regarding the food situation of the future, in view of the fact that the whole economic structure of the world has been so badly dislocated. There is hardly any factor of business that is stable and we do not know what wages are to be. As a result of these conditions the regular channels of dis-tribution are disorganized, and until normal, it will be impossible they are to tell what effective supplies there are as compared with the world stocks.

Parts of World Hungry. "While it is true that America, England and some other countries are sufficiently supplied now so that there is no distress among the people yet this comparative abundance is in reality a fictitious one and may not last. Great sections of the world are actually hungry because of the impossibility of distributing supplies properly. If the channels of distribution were open and the economic conditions were such that foodstuffs could be purchased by those countries which need them-we prohably would find ourselves faced with a shortage in many things.

"For example, if the peoples of cen tral Europe should be in a position next year to purchase the meat they need, there would be a world short age of several million tons. It is imhable that they will be able to buy but it is impossible to predict so fai in advance. I believe that, a year from now, things will have been brought to a head and that the world will be fac ing its most critical time.

"There are those who tell me that I am wrong in my outlook and that there will be no shortage, but I can figure it no other way. There cer tainly are many countries now which are securing far below what they need in the way of foodstuffs, and when the time comes for them to buy it will be impossible to refuse them their fair share of what the world produces. "There is another factor to be considered also. Where production has been stimulated during the war it must ultimately revert to normal. It is not natural as it-stands. In the United States, for instance, the meat production has been artificially stimulated, and it is hard to estimate when this temporary condition will vanish. America next year may be an import-

Loudon .- 'The invention of a new steel, far in advance of any high speed steel hitherto made, is ascribed by the Daily Mail to John Oliver Arnold, professor of metallurgy at Sheffield versity. Professor Arnold, who is said to have been the discoverer of vanadium steel, claims, according to the Daily Mail, that the new steel pos

New Product Far in Advance of Any

Made.

/ High Speed Steel Hitherte

sesses far more commercial possibilities, that it is unrivaled in hardness. in tool form it will remove a greater weight than any other steel, and that it possesses comparatively longer life

The Daily Mail indicates that Professor Arnold uses molybdenum stead of tungsten, and says;

"If large quantities of molybdenum (a hard silver white metallic element) can be found and the price reduced, tungsten will take a back seat, because 6 per cent molybdenum will achieve more than 18 per cent tungsten.

LOST GOLD MINE IS FOUND

Object of Twenty Years' Fruitless Search at Last Has Been Rediscovered.

Spokane, Wash .-- The "lost" gold mine of the upper Salmon river district of Idaho, source for year mysterious wealth for its original discoverers and cause of the death of one of them, and the object of a 20 years fruitless search by their "legatee," has been rediscovered, according to a report reaching here.

For many years two prospectors Hughes and Swan, went every spring on_a_mysterious_journey into the hills of central Idaho, and every fall re turned with quantities of raw gold. which made them the envied of every miner to whose ears word of their

great good fortune had come. Then one fall Hughes fell sick, and Swan, his partner, was waylaid and robbed of his summer's toil in the hidden mine and murdered. Hughes died at length in poverty in this city The mine has been located, according to a report from Lewistown Idaho, by two Jonson brothers of that city. It is declared to be on a tributary canyon of Rainsey creek in the upper Salmon river district of central Idaho. The ledge proper is declared to be from four to six feet wide, with rich streak of quartz, in which the gold is easily visible to the naked eve four to six inches in width

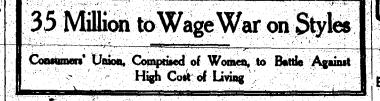
REBUILD NOTED GLASS PLANT

French Start Work on Soissons Factory for Champagne Containers-Destroyed in War.

Solssons --- Structural steel is rising out of the ruins at Cuffies, just ouside of Solssons, where the Wauxsot chan pagne bottle works employed 1.200

workers before the war. The frame work for the first three units is up and by September, the own ers say, the production of champagne bottles will begin again. A year later a second furnace is expected to be fired and in another year a third will be operating.

There was nothing else at Cuffies be sides the glass works. There remain of the old construction only a few foundations and here and there a bit of solid masonry. The walls of the plant were pierced and tunnels leading to portant. the German trenches blasted through the foundations and huge melting bot



The Consumers' union, 35,000,000 members strong, will soon be in action, according to a Washington correspondent.

It will call nation-wide strikes. One of the first will be against styles. Every one of the 35,000,000 women belonging to the union will pledge herself to wear last year's hats and last year's gowns.

"Of course they will do it," said Miss Edith S. Strauss, appointed by Attorney General Palmer as a marshal of the army of women to be mobilized by the government in a gigantic offensive against the high cost of living. "Every woman is willing to wear last year's hat if she knows every other woman is doing it. I've already gone on a strike against high prices. I have taken a vow to buy no more clothes until those I am wearing can be no longer clothes.

"Everyone is organizing in America except the poor consumer. Until the consumers unite and stand solidly behind the government in an intensive campaign against high prices we might as well sit with folded arms and watch the profiteer flourish.

"The women must carry on about nine-tenths of this warfare against high prices and with 35,000,000 of them organized and working as a solid unit with the government, in six months we can get the cost of living back to normal levels.

"In every city and village there must be a league of consumers who pledge themselves to do without rather than pay excessive prices. When milk is raised to a price beyond reason, like against the people of New York, they will call a milk strike and on certain days of the week do without milk until the law of supply and demand forces a cut in the price. "One of the reasons for excessive prices is that the American public out of life with too heavy a broom." is drunk with money; people have more money than ever before and they are spending it recklessly.

"One of the first things we must do is to cut out senseless luxuries. another is to increase production."

Miss Strauss is a pretty, energetic, wholly confident young woman. Her official title is director of woman's activities: High cost of living, department of justice.

"Do you know that there are 16,000 men and women earning their living by traveling through the country telling people how unhappy they kind knows could not be justified should be and how they should go out from under and overthrow existing merely on the theory that the things should be and how they should go out from under and overthrow existing conditions?" she concluded.

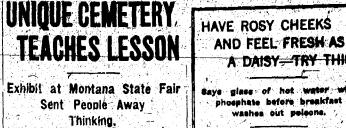
Experienced Woodsmen and Others May Easily Become Lost Among the Big Trees

"Sooner or later everybody who trav els much in the woods-real woodsis likely to get-lost," writes George Gladden in Boys' Life. "The tenderfoot (scout or otherwise) does; the experienced woodsman does--even the Indian sometimes does. But an Indian often won't admit it, at least to a white man; from which trait probably orig inated the classic story about the redskin, who, when he was accused of being lost, replied indignantly: "Injun no lost; wigwam lost; Injur

here !' "There is a difference between being

lost and being astray. For example, you may suddenly realize that you are traveling northwest instead of north. which you had supposed and desired to be your course; and that discovery may cause not a little confusion in your mind. As long as that confusion lasts, you are astray; actually you are no longer really astray as soon as you realize your error, and begin to travel north.

"Again, if you confidently expect to see a certain landmark-say a big ledge on a mountainside-from a trail or road from which you believe it to be visible, and it isn't there, you are certainly astray, and perhaps lost, as far as that ledge is concerned. Where fore it behooves you to find out prompt just why you have missed that ledge. Otherwise you are likely to get still farther off your course. For depend upon it, the ledge hasn't moved -that is, the wigwam isn't lost. The



EPITAPHS DRIVE HOME TRUTH

Greater Convenience and a Larger Measure of Comfort in the Farm Home the Big Lesson Conveyed by Miniature Gravevard.

Washington,-It was a neat little country cometery, much like most little country cemeteries, yet there was something queer about it. There was the arched gateway and the customary weeping willows by it. The clipped hedge was like most cemetery hedges. The tombstones were about the average, run of tombstones. But, withal, there was-something queer-even shocking. Then you discovered what it was. These were truthful tomb-Consoling platitudes-"Too stones. pure for earth," and that like-found no place. Instead, there were such epitaphs as these: "Mother-walked to death in her kitchen;" "Sacred to the memory of Jane-she scrubbed herself into eternity;" "Grandma-washed herself away;" "Susie-swept

Made People Think. The people who saw that cemetery -and there were thousands of themmay have been shocked for the instant. but they came away with the thought that one might be better for seeing such a cemetery. For you see, it was a miniature cemetery, three feet square, and it was part of an exhibit at the Montana state fair. Such levity with the most solemn thing that man said were true-but those who saw i came away with the belief that it was justified by way of keeping just those things from being true. And that was the purpose of the exhibit. placed there by the agricultural extension'department of the State Agricultural college of Montana. It was meant to emphasize the need for home convent ences, for lack of which many a farm woman has gone to her grave before

her time. Drive Truth Home,

There were other exhibits designed to drive home the same hard truth One was a model showing a bleak farmhouse on a bare hill. At the bot tom of the hill ran a little stream, and by the stream were barhs and cattle Struggling up the hill toward the house with two heavy pails of water was a bent old woman. And the legend was: 'Convenient for the cattle-but not for mother." Then there was a farmhouse with the water supply as it should be the woman in the yard sprinkling her flower beds with a hose. And the in scription read: "Convenient for mother-and the cattle, too," Another model showed a kitchen as it should be, and another, a kitchen as it should not he. And there was the legend : long-distance kitchen shortens life." The lesson taught by the exhibit is one that the state agricultural colleges and the United States department of agriculture are trying to teach by every means at their command-great-

er convenience and a larger measure of comfort in the farm home.

PROFIT IN MINTING BUSINESS

Demand for Small Coins Brings in Good Returns for Uncle Sam

Says glass of hot water with osphate before breakfast washes out pelsons.

A DAISY-TRY THIS!

To see the tinge of healthy bloom in your face, to see your skin get clearer and clearer, to wake up with-out a headache, backache, coated tongue or a masty breath is fact to feel your best, day in and day out, just try inside-bathing every morning for one weak. one week. Before breakfast each day, drink a

Before breakfast each day, drink a glass of rest hot water with a tempoon-ful of limestone, phosphate in H as a harmless means of washing from the stomach, liver, kidneys and bownis the previous day's indigestible graste, sour bile and toxins; thus cleansing, sweetening and purifying the estim-alimentary canal before putting more food into the stomach. The astion of hot water and limestone phosphate on an empty stomach is wonder ally in-vigorating. It cleans out all has nour fermentations, gases and abdity and gives one a splendid appetite for break-fast.

fast. A quarter pound of limestone phos-phate will cost very little at the drug store but is sufficient to demonstrate that just as soap and hot water cleanees, sweetens and freshems the skin, so hot water and limestone phos-phate act on the blood and interfal or-phate act on the blood and interfal organs. Those who are subject to con-stipation; billous attacks, acid stomach stipation; bilous attacks, and stomach, rheumatic twinges, also those whose skin is sallow and complexion pailid, are assured that one week of, inside bathing will have them both looking and feeling better in every way.

****** OPEN NOSTRILS! END A COLD OR CATARRH

How To Get Relief When Head ***********************

Count fiftyl Your cold in head or satarrh disappears. Your clogged nos-trils will open, the air passages of your bead will clear and you can breathe freely. No more snuffling, hawking, nucous discharge, dryness or headache; to struggling for breath at night. Get a small bottle of Kly's Cream Baim from your druggist and apply a

Get a small bottle of Ely's Cream Balm from your druggist and apply a little of this fragmant antiseptic cream n your nostrils. It penetrates through ivery air passage of the head, soothing and healing the swollen or inflamed mucous membrane, giving you instant telief. Head colds and catarrh yield like magic. Don't stay stuffed-up and niserable. Relief is sure.



It's Grandmother's Recipe to keep her Locks Dark, Glossy, Beautiful.

The old-time mixture of Sage Tea and Sulphur for darkening gray, streaked and faded hair is grand-mother's recipe, and folks are again using it to keep their hair a good, even color, which is quite zensible, as we are living in an age when a youth-ful appearance is of the greatest ad-vantage. vantage. ●Nowadays, though, we don't have

● Nowadays, though, we don't have the troublesome task of gathering the sage and the mussy mixing at home. All drug stores sell the ready-to-use product, improved by the addition of other ingredients, called "Wyeth's Sage and Sulphur Compound." It is very popular because nobody can discover it has been applied. Simply moisten your comb or a soft brush with it and draw this through your hair, taking one small strand at a time; by morning the gray hair disappears, but what deone small strand at a time; by morning the gray hair disappears, but what de-lights the ladies with Wysth's Sage and Sulphur Compound, is that, be sides; beautifully darkening the hair after a few applications, it also pro-duces that soft lustre and appearance of abundance which is so attractive.

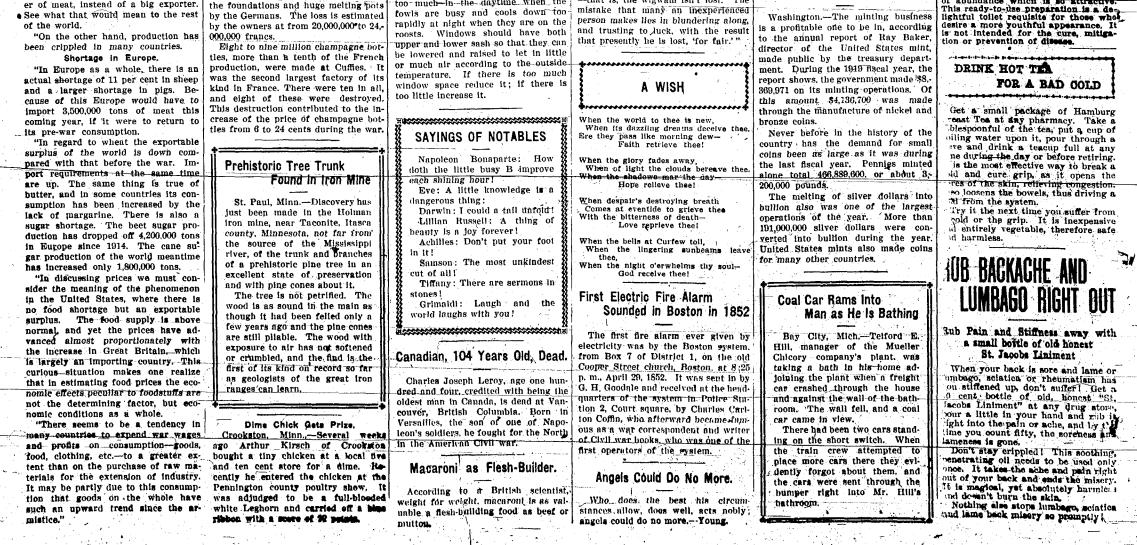
Fowls that are wintered in cold parts of the country, where the temperature runs below freezing to 20 degrees or more below zero, need considerable protection. When the cold is so intense that the fowl is uncomfortable, a certain part of the heat and energy from the food eaten is used to combat this low temperature and the food which is required for that purpose cannot, of course, be used to Therefore, the manufacture eggs. construction of the house varies with the temperature or part of country in which it is to be used. A thin and partly open house is best for warmer climates, but must have reasonably thick walls and be capable of being

closed quite tightly on severe nights in cold sections. It is comparatively. heap to make a house warm by using several thicknesses of inexpensive tar paper, and if a better looking structure is wanted, other methods can be employed. In any event, the house must be made comfortable.

A dark poultry house is unhealthful and uncomfortable. There should be plenty of windows to let in light so that the house is bright and they should be kept clean so that the sun can shine in to warm and brighten the interior. The direct rays of the sun will kill, every germ of disease that it touches and that in itself is im-Too much glass is a disadvantage, because the house warms up too-much-in-the daytime when the

HEAT AND LIGHT

CHICKENS NEED



Fred E. Palmiter left Tuesday for

Fred Lanway was a Deproit visitor

Thomas Wiggins was a Detroit visitor

Ray Rugg was a Cadillac business

Frank Clugg returned to his work a

Miss Theima Milford of Springvale is

Dr. F. P. Ramsey left Tuesday on

Mr. and Mrs. Xelle Miles returned

Will Nachazel returned to Sandwich

Some White Leghorn Roosters for

Anthony Nachazel was home last

Mrs. Sarah Dalton left Thursday for

Monday from a visit at Atlanta.

Ont., Monday, after a visit here

ale or trade .- L. C. MONROE.

week from his work at Detroit.

visit with friends at Mancelons

Briefs of the Week

Mrs. R. O. Bisbee went to Buttle CivelC Monday. Mrs. J. F. Kenny was a Grand Rapids visitor this week.

Miss Eve King left Monday for Sagiaw, where she has a position. Rederick Davis went to Copemish,

Luriday, for a few day's visit. Mins.Florine Hudkins left last Friday

for Flint, where she has a position. John Porter left Tuesday on a busi-

ness trip through southern Michigan. Francis Bashaw returned to his work

at Lansing, Monday, after a visit here. Mr. and Mrs. John H. Howell were

called to Detroit, Monday, by the death of Mrs. Howell's sister. Miss Audrey Guscatt of Charlevoix

as guest at the home of Mr. and Mrs. W. S. Carr over Sunday. H. A. Kimball returned home Mon

day from Hart, where he was called by the death of his brother-in-law.

Mrs. Peter Stephan returned to her home at Lansing, Monday, after a visit here with friends and relatives.

The New Metropole Orchestra will give a dance at the Armory next Friday night, Jan. 16th. Everybody invited.

F. S. Hockley, special agent of the U.S. Department of Justice, was in our city first of the week on investigation work connected with the Newberry Senatorial Case.

Several headstones for deceased civil war veterans were received here ment. last Saturday and will be placed at the cemetery in the spring. The headstones are from the Government, and week. were shipped on order from the local H. C. Swafford. They are for the fol- verse City. lowing deceased veterans:-James F. Handy, Joseph H. Lanway, George H. Youens, Henry Hagerman and Loren C. Madison.

Temple Theatre WHERE EVERYBODY GOES.

PROGRAM TUESDAY, Jan. 13th.

WEDNESDAY 12th Chapter of "Smashing Barriers", "Explosive Bullets." "Merry Jall Birds" Comedy and Ford Weekly. 10c and 15c

THURSDAY

Hale Hamilton in "That's Good." A Romatic Comedy of laughs and 'a Tear or Two. 10c and 15c

FRIDAY

Bert Lytell in "Blind Man's Eyes." Metro Drama of great power and human

10c and 15c

SATURDAY, Jan 17th Last Chapter of "The Great Gamble." Pearl White in "The Black Secret." Mutt and Jeff Comedy, &News Weekly. One grand extra big program for 10c and 15c

SUNDAY, Jan. 18th. Shirley Mason and Matt Moore in "The Unwritten Code." Two more new stars in a peach of a picture. 10c and 15c

Ð

ible week. this week. Mrs. Lottie Webb left Tuesday for Grand Rapids. visitor this week. Born to Mr. and Mrs. Fred Kowalski son, Jan. 9th. Muskegon, Monday. Charles Bishaw left Tuesday for a isit at Detroit. nere visiting friends. , Mr. and Mrs. Irvin Hiatt were at Traerse City, Tyceday. vinces trip to Chicago.

H. Rosenthal went to/ Traverse City n business, Friday. Miss Ruby Grant is spending the week-end at Petoekey.

Mrs. John Tooley returned home Monday from Muskegon.

Miss Lydia Blount returned to studies at the U. of M., Monday. A. Duplisse returned Monday from

isit at Flint and Grand Rapids. Mr. and Mrs. Howard Porter were at

Traverse City on business, Tuesday. Born to-Mr: and Mrs. Martin Kadrovich, a son-Daniel Xavier-Jan. 8th. Mrs. Lewis Dalton and daughter went to Mancelona, Thursday for a visit.

The Methodist Ladies Aid will meet at the Parsonage next Wednesday, Jan. 14th.

Miss Leonore Kenny returned Monday to her studies at the M. A. C., Lan-

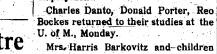
sing. J. L. Bradford of Bear Lake is visiting at the home of his son, Ed. Bradford.

Clarence Murphy left Monday for Lansing, where he will seek employ-

Mrs. Allan Bolser and Mrs. Wm. Vanderventer were at Petoskey this

Mrs. J. E. Second left Tuesday for a Q. A. R. Post through their adjutant, two week's visit with friends at Tra-

> Carl and Douglas Shepard left Mon day for Flint, where they will seek employment.



were here this week from Detroit, for a visit with her husband. Miss Clarabelle Atkins returned to

From Jan. 13th to Jan. 18th Bay City, Thursday, after a visit with her mother, Mrs. David Staley. Mae Murray in "The Big Little Per-Mae Murray in "The Big Little Per-A Universal special attraction. turned to Traverse City, Monday, after 10c and 15c a visit with her father, Geo. Anderson." Mrs. Maude Andrus and children re-

home at Copemish, Thursday, after a visit with her parents, Mr. and Mrs. R. H. Davis.

The Friendship L. and T. Circlemeets at the home of Mrs. Chas. Alexander, Friday, Jan. 16th. Everybody

welcome. Election of officers. Rev. A. D. Grigsby is in our city to act as pastor of the Presbyterian

Church until the arrival of the new pastor who expects to be here latter has been visiting at the farm home of to consult Mr. Grigsby can find him at for a visit at Reed City.

Gidley.



Special communication of East Jordan Lodge No. 379 F. & A. M. Satur-Coming-Jan. 20th, Bert Lytell in his day evening, Jan. 17th. Work in the first big special-"Lombardi Ltd." M. M. degree.

Wallace Merchant returned to Detroit, Monday, after a visit here. Miss Gertrude Hockstad returned home Monday from a visit at Flint. Tuesday on a business trip to Detroit. Miss Ruth Malpass left last Friday o attend the M. A. C. at East Lansing. Miss Beryl Milford returned to Detroit, Monday, after a visit with friends here. Mr. and Mrs. Glenn Roy returned to Flint, Monday, after a visit here with his parents. Leonard Dudley and Warren Perkins left Tuesday for Lansing, where they will seek employment. Miss Buelah Stradley of Petoskey was in the city, Monday, on business at the local telephone office. Mrs. H. A. Carr returned to Charle voix, Wednesday, after a visit at the home of her son. George Carr. Albert Lohr and daughter, Vera, Cheboygan are visiting at the hor his daughter, Mrs. Glenn Smith. Mr. and Mrs. Elmer, Jordan returned to Portsmouth, Ohio, Tuesday, after a visit with her brother, Jim Moore. Harold Symonds returned to Grand Rapids, Tuesday, after a visit at the home of Mr. and Mrs. Wm. Johnson. George Jackson returned to Kalamazoo, Monday, after a week's visit at the home of Mr. and Mrs. Wm. Heath.

Miss Marjorie LeMieux came up from a visit with her father, Geo. Anderson. Flint, Monday, and has resumed her Mrs. Harry Dodt returned to her position at the State Bank of East Jordan. Lillian and Lindon Spurlock left

Thursday for Detroit, where they will join their parents and make their home.

Wallace Kemp of Alma and Neil Kemp of Bay City returned Monday after a visit with their parents, Mr. and Mrs. Jos. Kemp. Mrs. G. C. Edwards, of Ohio, who

part of this month. Anyone wishing Mr. and Mrs. Jas. Secord, left Tuesday

Burton Lamb arrived here first of the week from Manchester, Mass. Mr. Lamb owns a home at Cherryvale and is here on business and visiting friends. A supplement to The Charlevoix County Herald appears with this issue

which contains the Annual Tax Sales for Charlevoix County. Additional copies may be obtained at this office.

Mrs. Mary A. Bartholomew passed away at her home in Echo township Wednesday, Jan. 7th, of mitral insufficiency.- Deceased was 78 years of

AORIQULTURE AND BOBD CITIZENSHIP Foreign People in This Country

Being Taught American Ways.

Earnest effort to acquaint foreign people in this country with American ways of thought and living is being made this year by various agencies, including the extension service of the United States department of agriculture and the state agricultural colleges. Within the territory of nearly every county or home demonstration agent are to be found a greater or less number of people, living quite to themselves and speaking their native language almost entirely. These peo-ple from other lands are usually very appreciative of any effort made to feach them American ways, and they welcome instruction in the cooking of American foods, the making of Amerlean clothes, and even the growing of vegetables that thrive here. In Lake Charles, La., is a community, as typically Mexican as if it were located in Mexico. The home demon stration agent in that parish has been Mr. and Mrs. Charles Newkirk left endeavoring this year to bring about a change in living conditions. A sewing class has been organized and gar-

den work encouraged. Previously, only two people in this Mexican com munity had over had a garden. Among the things the mothers wished to learn was how to make American cookies. One of the women offered to teach the home economics worker how to make the finest of Mexican hot tamales if she would in turn teach her how to make American pastry. While they learn American cooking and sewing it is hoped that incidentally they will learn not only the American language

but American ideas of living as well. FOUGHT CHICKEN HAWK

An Unusually Large Bind and it Had Lots of Spunk.

John Fox of Junction City, Kan., re ceived a number of bad cuts in one hand as the result of a fight with a monster chicken hawk.

The hawk, an unusually large black bird, had been killing farmers' chickens in the Milford neighborhood for years, but has always proved gunshy and too wary for the hunters who laid for him. Recently Fox and Joseph Moritz, one of the farmers who had fost many chickens through the hawk, were driving along the road in the latter's car and saw the big hawk ahead of them.

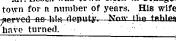
They chased him in the machine, but he kept out of range until the machine was put at full speed. Running abreast with the flying hawk, Moritz brought his car to a sudden halt and Fox jumped out, shooting the hawk through the wing. When Fox at temped to pick him up the big bird put up a fight and finally had to be

killed before he could be touched with safety. He had a wing spread of four feet. HUSBAND IS WIFE'S DEPUTY

Woman Elected Clerk of Orangetown to Succeed Her Husband.

Mrs. Helen Essex, recently elected town clerk of Orangetown, N. Y., has announced that she will appoint her hushand as deputy. "To tell the truth, he's a pretty good

fellow," Mrs. Essex informed other town officials when she sat for the time with the town board. first Mr. Essex was town clerk in Orange



Welsh Coal.

Why · are RGINS flavors like the pyramids of Egypt?

> Because they are long-lasting.

WILL SEX M

And WRIGLEY'S is a beneficial as well as long-lasting treat.

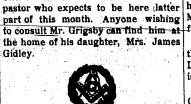
It helps appetite and digestion. keeps teeth clean and breath sweet, allays thirst.

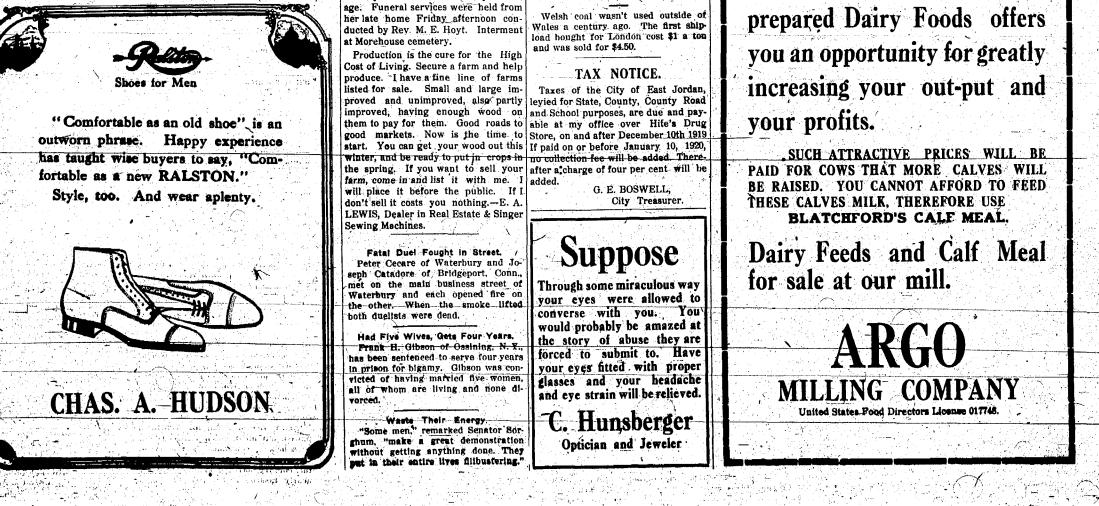
CHEW IT AFTER EVERY MEAL

Sealed Tight-Kept Right

UNTHOUGHT-OF PRICES ARE BEING PAID FOR GRADES AND PURE-BRED DAIRY COWS.

The big economy in using





THE CHARLEVOIX COUNTY HEBALD, (East Jordan, Mich.) FRIDAY, JANUARY 9, 1920

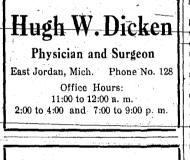
Coming To Rast Jordan, Michigan, Russell Hotel, uesday, January 20th. For One Day Only Hours 9 s. m. to 6 p. m. United Doctors Specialist Brings the knowledge of their Organ

ization and experience in their successful Treatment of Thousands of Cases

Offers Services Free of Charge. The United Doctors is an organization of reputable, licensed physicians. They are all specialists in the treatment of certain diseases. They treat without surgical operations diseases of all internal organs, stomach, intestines, constipation, piles, liver, spleen, heart, nerves, skin, rheumatism, sciatica, goitre, tape-worm, leg ulcers and all long standing, deep seated diseases. Many years experience. The complete record of thousands of cases successfully treated prove that their methods are right. They were among the first to earn the name.

"Bloodless Surgeons" Each staff member has at his command the knowledge and resources of the or ganization. Many people suffer from diseases that can be alleviated just because they cannot afford to go to high priced specialists and Hospitals . a long distance from their home. No-com munity has a sufficient number suffering from these diseases to support special Hospitals for their treatment and cure. The United Doctors have solved the problem. Their highly trained Specialists go to each community and will advise a proper course of treatment for the sufferers and instruct them how to take care of themselves at home. No matter what you have been told or the experience you had with other physicians, consult him on this visit. It costs nothing. If your case is incurable he will give you advice as may stay and relieve the disease Married ladies must come with their husbands and minors with their parents or guardians. Laboratories, Milwaukee, Wisconsin







Office in Monroe block, over East Jordan Drug Co's Store Phone 158-4 rings Office hours; 1:30 to 4:00 p. m. 7:00 to 8:00 p. m. X-RAY In Office.



VALUE OF SERVICES GROWS

Wartime Conditions Passing 6 of Finds the Bureau Up Against Probtems More Serious Than Difficulties Imposed by War-Plans to Make. Serbia Useful In Aeronautics-Value in Military Operations Demonstrated in Late War.

With the close of the fiscal year and the passing of war conditions the weather bureau of the United States department of agriculture finds itself face to face with post-war conditions of more serious character even than the difficulties imposed by the war. says the annual report of the chief of . the bureau, an extract of which is given below.

Applied meteorology as never before in history has come to be recognized as a highly important factor and guide in the conduct of almost every activity of any consequence of the nation. Never before in any previous war did the science of meteorology play any important part or have a place in the program of military and naval organizations and operations. Now it is regarded as indispensable and is destined to become a permanent feature of each arm of the service.

Created in 1870 as a part of the signal corps of the United States army by a joint resolution of congress "to provide for taking meteorological observations at the military stations in the interior of the continent and at other points in the states and territories of the United States and for giving notice on the northern lakes and on the seacoast, by magnetic tel egraph and marine signals, of the approach and force of storms." its network of stations soon embraced the entire United States. Designation, Changed.

Subsequently the designation of the ervice was changed to the weather bureau, which by act of congress ap-October 1, 1890, was transproved erred from the war department to the department of agriculture and its functions extended to cover the entire domain of meteorology, including the duty of preparation and issue of forecasts and warnings of weather. storms, cold waves, heavy snows, floods, and the stages of rivers, all in the interest of commerce, agriculture and navigation.

At present it maintains over two hundred fully equipped meteorological stations, and about 1,400 substations elassified as special meteorological. river, storm-waysing, hurricane, marine, cotton region, corn-and-wheat region, fruit, cranberry, and fireweather warning stations. In ad-dition to these the bureau maintains, in connection with its climatological work, about 4,500 stations known as co-operative stations, the equipment being furnished by the bureau and the observations being taken by public-spirited citizens who render gratu itous service. Its co-operative work extends to practically every ocean of and the masters of many the globe. vessels (the number was greatly reduced by the war, but is now on the increase) fill out forms of daily meteorological observations on every voy-age, to be forwarded on arrival in port. Before the war daily observations received by cable and otherwise from selected stations over the entire northern hemisphere worf collected and published.

extending to its civil and commercial or industrial stage. Flying in ignorance or disregard of meteorological conditions and warnings is at times suicidal and destructive of costly property. Even before flying increas-ed so greatly within the United States the weather bureau inaugurated service of flying forecasts, effective December 1; 1918, which is conducted in co-operation with the chief signal officer of the army and for the benefit at first of the army training posts and the aerial mail service of the post office department, and later destined to be extended to all flying in gen-eral. Much development work is needed to make this service the most effective possible, all of which may be accomplished, as flying develops, through existing agencies and chan nels of co-operation between the public and the branches of the government concerned.

Meteorology for Military Operations. Closely allied to meteorology for eronautics, the experiences of the war have created a demand for a service to supply information for artillery, gas warfare, and other kinds of military operations, each in its way different, The influence of winds upon the flight of projectiles has long been recognized, but in the past methods of observing the actual motions of the free air in the various altitudes were little known and less used, consequently the allowance for wind in the older form ulae of the artilleristic was largely academic 'or mere approximations whereas nowadays the ballistic wind not a matter of gness or estimation, but of definite and direct observations by meteorologists employed for the purpose and using pilot bal loons or other aerial apparatus which meteorologists have developed and em ployed in the advancement of their own science

On a peace-time basis these needs are being met by co-operative work and arrangements existing between the chief signal officer of the army as a result of which a limited number of stations are maintained by the army, while others constituting a use ful co-ordination of points are estab lished and maintained by the weath er burean. Observations at these sta tions consist chiefly of the flight of small rubber pilot balloons. The results are used locally as required and elegraphed to the central office of the weather bureau for the use of the official forecasters in the issue of fly-

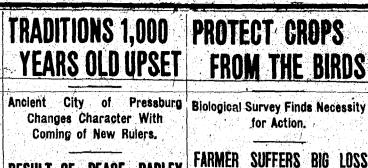
ing advices and other information. Marine Meteorological Observations. The submarine menace brought on with the war soon terminated the program of observations which merchant vessels plying the several oceans of the-globe were long accustomed to furnish with the object of supplying data and information concerning the climate and increorology of the oceans for publication as aids to navigation (marine) on the pilot charts of the hydrographic office. This service is being restored gradually, and its importance is enhanced on account of the policy of extending the merchant marine of the United States. and also extensive navigation of the air over the oceans, which the future is sure to see accomplished.

AVOIDS BOSS AND WORK

Pennsylvania Man Accomplishes It by "Burying" Self Alive.

When-you desire to avoid the boss during working hours all you have to do is to bury yourself alive. This brilliant idea was recently conceived by a workman at Middletown, Pa., and it worked until a fellow workman gave him away.

The workman (his employer re-fused to divulge his name) was much certain job one after needed for a noon and his foreman searched everywhere through the plant, but the search proved fruitless. At the end of the day's work-he-was still-missing. Negotiations to re- and it was believed he had been taken



RESULT OF PEACE PARLEY

Resentment Shown Over the Employ ment of Czechs in Government Positions Formerly Occupied by Huncarians-Many Are Expelled.

Bratislava. Slovakia .- It is only on Czechoslovakian maps that this an cient Hungarian city of Pressburg can be located by its new name. Ruled by Hungary for a thousand years, it passed under the control of the new Czechoslovakian republic by the decision of the peace conference, and a large part of its inhabitants do not take kindly to the new order of things. Its people are dominantly Germanic or Hungarian.

The street signs are in German and Hungarian characters, and now to them is being added Ozech. The old postal and telephone employees have been replaced by Czechs and Czech high officers installed in the government. Slovak regiments on duty here have been replaced by purely Czech soldiers. In a city as old and conservative and routine as this, drifting through the centuries undisturbed in its social customs, these things have made feeling run rather high in certain social strata.

Many Are Expelled. Persons, regardless of sex, who have not acquired legal residence are being expelled. One man who told the Asso ciated Press he had lived and done business here for forty years was expelled a few days ago. The list of those cited for expulsion is said to conain names of dead persons.

Some Hungarians do not hesitate to express their resentment over the emloyment of Czechs in government positions here formerly occupied by the Hungarians. Czechs and many Slovaks of the educated classes who hold office under the government say this feeling is due to Hungarian and German propaganda, and has no real strength or extent. Also they admit the necessity of Czech officialdom, as Slovakia has little or no educated class from which to draw executives of abil-

Hard to Upset Tradition.

ity.

It is hard to upset rudely the traditions of ten centuries, and talks with many persons, both in official and unofficial circles, would indicate that the antagonism displayed toward the Czechs is a natural condition of this period of transition and is not deeply rooted. Probably it is stronger here in Pressburg than in the other parts of Slovakia, where the change is not so apparent.

The school question plays a very prominent part in the situation here. The government has abolished the German and Hungarian languages in the schools, and this means a general ousting of teachers and a reaction in house holds.

POLICE SCRUB BOY'S TEETH Six Officers Called in to Silence Pro-

tests of Unruly Penneylvania Youngster.

Reading, Pa .- Yells that sounded like "murder" led dwellers in the exclusive apartment house at Ninth and Penn streets to summon the police. — the number of mullet and other food are deceased and it further appearing In a room on the third floor of the fishes. Examination of a quantity of that they are necessary and proper building six policemen found a five: regurgitated material showed that of parties to the above entitled cause and year-old boy from whom the screams 814 fish eaten only 9 were of species it further appearing that it is unknown whether they or any of them have

Policy of Bird Conservation That Will Best Serve Interests of Farmers Involves Not Only Appreciation of the Beneficial Species, but Adequate Attention to Control of Troubles Oncs-Bobolinks Cause Damage in

Rice Fleids.

Now that the beneficial species of ords are fortified by ample protective legislation, the importance becomes apparent of perfecting methods for protecting crops against damage by birds. says the chief of the bureau of blological survey, United States' department of agriculture. A policy of bird onservation that will best serve the intersts of the farmer, he says, involves not only a thorough apprecia-tion of the value of beneficial species, but adequate attention to the control of troublesome ones. Following out that line of endeavor, investigations have been made of a number of specles complained of as troublesome, and in some cases special rulings have been made under the migratory bird treaty act to permit control measures.

Bobolinks Are Destructive

It has been determined that bobolinks, protected under the migratory bird treaty act. are as destructive as ver to rice when opportunity offers, and in order to control them an open season has been declared on bobolinks in Pennsylvania and the Atlantic coast states from New Jersey southward to and including Florida. Certain species of wild ducks, also protected under the act, were found to destructive in the rice fields of California, and a special order was issued permitting rice growers to kill Complaints were received as follows: essary. from Louisiana that night herons were a menace to the frogging industry, and it was suggested to the bureau that

permission be granted to shoot them. Investigation, however, showed that about 96 per cent of the food of night herons is crawfish; not a single frog was found in any of the stomachs examined. Inflict Severe Damage.

Inflict Severe Damage. Altorney for Mortgagee. Other birds not protected under the Business Address, algratory bird treaty act, were also East Jordan, Michigan. migratory bird treaty act, were also reported to be inflicting severe damage destructive of sweet corn and even of destructive of sweet corn and even of cery. field corn. Poisoning methods, effec-tive for small fields, were devised, but it is necessary to discover more eco-nomical measures for large fields. Com-nomical measures for large fields. Com-Net the cluer field of the said Court held at the Court House in the City of Charle-field birds are seriously destructive at December, 1919. Present, Hon. Frederick W. Mayne, plus to both the miden on the bird clircuit Judge. plies to both the golden and the bald Charges came from the South eagle. Atlantic coast that the brown pelican was responsible for reduction in

PROBATE ORDER.

State of Michigan, the Probate Court for the County of Charleveis. At a session of said Court, held at the Probate Office in the city of Charleveix in said County, on the 20th day of December A. D. 1919. Present: Hon. Servetus A. Corvell, Judge of Probate. In the Matter of the Estate of Krances

Judge of Probate. Judge of Probate. In the Matter of the Estate of Krances Taylor Steffes .et. al. minors. Rose Steffes having filed in said court her petition, praying for license to sell the interest of said estate in certain treal estate therein described. It is Ordered. That the 17th day of January, A. D. 1920, at ten o'clock in the forgenoon, at said probate office, be and is hereby appointed for hearing said petition, and that all persons in-terested in said estate appear before said court, at said, time and place, show cause why a license to sell the in-should not be granted.

It is Further Ordered. That public notice thereof be given by publication of a copy of this order, for three successive weeks previous to said day of hearing, in The Charlevoix County Herald, a newspaper printed and circu-

lated in said county. SERVETUS A. CORRELL, Judge of Probate.

A true copy, SERVETUS A. CORRELL, Judge of Probate.

MORTGAGE SALE.

MORTGAGE SALE. Default having been made in the terms and conditions of a certain mort-gage bearing date the 20th day of April, A. D. 1917, made by John Hollinshead and Mariah F. Hollinshead, his wife, she contracting in bar of dower, both of South Arm Township, Charlevoix County, Michigan, to Peoples State Savings Bank of East-Jordan, Michi-gan, a Michigan corporation, which said mortgage was recorded in the office of the Register of Deeds for the County of Charlevoix, Michigan, in Liber 40 of Mortgages, on page 275 on the 21st day of April, A. D. 1917, on which mortgage there is due at the date hereof for principal, interest and taxes paid, the sum of six hundred eighty-seven and minety-seven hun-dredths (\$687.97) dollars, and an Attor-ney fee of twenty-five dollars provided by law, and no suit or proceetings at law or in equity having been had to re-cover said sum or any part thereof. Now, therefore, notice is hereby given that, by virtue of the power of sale in said mortgage contained and in pursuance of the statute in such case

sale in said mortgage contained and in pursuance of the statute in such case made and provided, the said mortgage Issued permitting rice growers to kill will be foreclosed by a sale of the pre-mises therein described at public auc-mises therein described at public auc-at night. Meadowlarks in South Caro-lina were found to be inflicting severe damage to sprouting corn and onts. In corder to afford proper relief, says the chief of the survey, permission has been given farmers to drive the birds from the fields with shotguns. If nec-essarv. Compilations were precived as follows: will be foreclosed by a sale of the pre-

as follows: The East one-half (E³₆) of the South-west quarter (SW³₄) of Section thirty-two (32), Township thirty-two (32) North. Range seven (7) West, contain-ing eighty acres of land more or less, being in the Township of South Arm, Charlevoix County, Michigan. Dated October 10th, 1919 DECODE ES STATE (3 AUMOS DAMY) PEOPLES STATE SAVINGS BANK, Mortgagee.

DWIGHT L. WILSON,

CHANCERY ORDER in some instances. Red-winged black-State of Michigan. The Circuit Court birds in Ohio were found to be very for the County of Charlevoix-In Chan-

Circuit Judge. In this cause it appearing to the satis-faction of the Court from the Bill of Complaint on file in said cause, that John Divish and Bessie Divish Holmes

		store mis exchange are under way.	ill and had to go to his home.	emanated. His distress was due to the	valdable as nainan lopa,	heirs, devisees, legatees or assignsa.
		A highly trained, efficient, and experi-	Next morning the missing workman	fact that his mother was brushing his	AND AND AND ATAUCA ACCAS	On motion of Dwight L. Willon,
	Doctor Branch	enced personnel of over 800 commis-	reported for duty with a plausible ex-	teeth. The policemen took a hand in	AIRPLANE CATCHES GEESE	Attorney for the plaintiff, it is ordered
	DUCIUL DI ALICIL	sioned employees, helped by about 1	planation for his absence on the pre-	the performance. While four of them		that the appearance of the unknown
j		400 who receive a small compensation	ceding day. All was well until his pal	formed a hollow square, the fifth	Latest Method of Hunting in the	heirs, devisees, legatees and assigns of
		for the regular performance of spe-		seized the youngster and held him	Country.	the said John Divish and the said
	Office Second Floor of	cific duties, conducts the work of the	began to squeal. He declared that	-while the sixth administered a thor-		Bessie Divish Holmes or either of them, be entered in this cause within three
	the Monroe Block.	bureau, and in addition the marine	, the workman buried himself in a heap	ough dental scrub. The policemen		months from the date of this order and
		and co-operative observers constitute	of shavings, head and all, and used a	then made the boy promise to submit		that in case of their appearance or the
- 1		a host of nearly 6,000 public-spirited	straw as a breathing tube.	to the operation in quiet in the future.	out this statement:	appearance of any of them, they re-
	PHONE 77	individuals who serve gratuitously.	·	to the operation in quist in the second	John Pruess, who lives up in the	spectfully cause their answer or ans-
· · · · · ·		Such, in brief, is the machinery and	WOULD DIE FOR "DADDY"	HALLAND COD DIGULARENT	Bound the street with the	wers or the answer or answers of such
I			HOULD DIE TOIL DADDI	HOUSEMAID FOR PARLIAMENT	Devil's Nest country, along the old	of them as have appeared, to the Bill
		organization of the weather bureau.			Mizzou, was in Bloomfield, Neb., re-	of Complaint in this cause to be filed
-		lts Greatest Value.	Chicago Girl Gave Blood to Save the	Hatless English Lass Plans to Seek	cently, and brought with him the news	and a copy thereof to be served on the
	עריבינבינבינבינבינבינריניינייניינ	While the bureau is best known to	Life of Her Parent.	Election to Commons on	that nunting geese via the airplane	plaintiff's attorney within fifteen days
		the public through the issue of its	When Mildred Pratt, 15 years old,	Labor Ticket.	method is the latest thing up in that	after service on them, or such of them
	n n n n	daily forecasts, maps, and bulletins,	learned that her father, a Chicago po-		region. The aviators who have been	as have appeared, of a copy of the Bill
	Dr.F.P.Ramsey	no doubt its greatest value in an eco-	liceman, was fighting for his life in a	London, EnglandJessie Stephens,		of Complaint and notice of this order,
· /		nomic sense consists in the immense	hospital in that city, after having been	a housemaid with a mass of dark hair.	the line in South Dakota.	and that in default thereof the said bill
ž	Physician and Surgeon.	saving effected by its special warn-	shot by a negro, she hurried to the	and who generally goes about hatless,	They come swooping along in their	be taken as confessed by them, the said defendants before named.
		ings, as of storms and hurricanes for	hospital where the doctors had begun	has signified her intention of entering	machine, fire a volley at any stray	And it is funthen and and the statute
1	Graduate of College of Physicians and	the benefit of marine interests, warn-	to operate on the wounded man.		flock of geese that may be breasting	twenty days the said plaintiff cause a
· · ·	Surgeons of the University of	ings of floods that occur on the prin-	"Blood transfusion will be necessary	the race for parliament on the labor	the waters of the Big Muddy, and as	copy of this order to be published in
	Illinois.	cipal rivers, warnings of cold waves		ticket. She is endeavoring to F 1 a	the geese rise into the air and start to	the Charlevoix County Herald a ne
	OFFICE SHERMAN BLOCK		"Take me," pleaded Mildred.	seat in the local borough council of	make their getaway, the airplane	paper printed, published and circi.
· · /	East Jordan, Mich.	which accomplish protection to prop- erty and foodstuffs liable to damage	The girl was found fit for the test.	Bermondsey and will then stand as a	swoons down upon them and they are	ing in said County of Charlevoix, and
	Phone No. 196.			parliamentary candidate.	caught in a big net, which is a part	and that such publication be continued
No di T		by injuriously low temperatures, and	A pint and a half of her blood was al-	She has been employed as a cook,	of the machine's equipment. Whole	once in each week, for six successive
2 (warnings of frost and freezing weath-	lowed to flow into her futher's veins.	housemaid, cook-general, boss of a		WEEKS, OF LIAL & CODY of this order he
		er for the benefit of the fruit, sugar,	"I am so glad I was able to help,"	large common lodging house in Glas-		personally served upon each of the said defendants at least twenty days
		tobacco, cranberry, market gardening,	she said later at her home, where she	gow, porter in a chemical warehouse		before the time above prescribed for
	*****	and other interests.	was taken. "I would give my life for	and driver of a three ton lorry.		their appearances.
	a na ana ana ana ana ana ana ana ana an	Its duties and authorities by law	daddy."		MANY SHIPS BEING BUILT	FREDERICK W. MAYNE,
<u> </u>		are broad and comprehensive, and		Dehydrated Beefsteaks.	MANI SHIFS DEING DUILI	Circuit Judge
		post-war conditions bring it now and	England Has a Woman Grave Digger.	Wichita, KanA. E. Smoll, a		DWIGHT L. WILSON,
	Dr. C. H. Pray	important obligations and responsibil-	Any women grave diggers who can	chemist with a packing company here,	American Yarda- Have More Than	
		ities. With the experience and tra-	beat Miss Janie Beeching? She says	is experimenting with a view to reduce	550,000 Tons Under Construction.	Business Address,
. 1		ditions of nearly fifty years to its	she is the only one in England, and	ing the high cost of living. His latest	More than .550,000 gross tons of	
i i se se s	Dentist	credit, the bureau is in a position to	can fling the earth up to the surface	experiment is with beefsteak. By a	shipping are now under construction	Countersigned:
- 1 - L - S		render practically every service of a	from a depth of seven feet. In the	process of dehydration-drawing all	in American shipyards, according to a	County Clerk.
		meteorological nature which may be	busy season she works by candle	the water out of the meat-the steak is	statement issued from New York city	The foregoing action is brought to
	Office Hours:	-required of such an agency.	light.	in a good state of preservation and is	by the Atlantic Coast Shipbuilders' na-	quiet the title to the following details
	8 to 12 a.m. 1 to 5 p.m.	A few only of the post-war prob-		capable of being kept almost indefi-	sociation.	ed realty, viz: The northeast quarter
See more	And Evenings.	lems and demands in the administra-	Fewer Go insane in Scotland.	nitely. When it is desired to bring the	"With the addition of contracts	(ne %) of the northwest intertor
1.		tion of the affairs of the weather bu-	There was a decrease of 561 insane		placed, but upon which work has not	(DW 24) Of section sixteen (16) form-
<i th="" 👔<=""><th>Phone No. 228</th><th>reau are mentioned here.</th><th>persons in Scotland last year, due,</th><th>steak back to a condition of freshness</th><th>been begun," continues the statement.</th><th>Shin thirly two (32) north of menoe six</th></i>	Phone No. 228	reau are mentioned here.	persons in Scotland last year, due,	steak back to a condition of freshness	been begun," continues the statement.	Shin thirly two (32) north of menoe six
	Kalan da sa kalang kang barang kang barang kang barang kang kang barang kang barang kang barang kang barang ka	Meteorology and Aeronautics.	according to the board of control, to	all that is necessary, Mr. Smoll says,	"it is probable that the shipyards of	(6) west, Charlevoix County, Michigan.
			higher wages, almost total disappear-	is to some it in outerit and ment in outer	the country have in hand orders for	(6) west, Charlevoix County, Michigan. DWIGHT L. WILSON
	<u> </u>		ance of nonemployment and the num-	never to lose its odor of fresh meat	nearly 1,000,000 gross tons of ocean-	Attorney for Plaintiff,
	· • • • • • • • • • • • • • • • • • • •	the navigation of the air is rapidly		and it is as tough as sole leather		
		the wastgation of the fit is tablety	ber of men in the army,	when dehydrated.	going venneis."	East Jordan, Michigan,
		and the second se	ter and the second s			· · · · · · · · · · · · · · · · · · ·
स्टब्स् 🖉		and the second		· · · · · · · · · · · · · · · · · · ·	fare a	