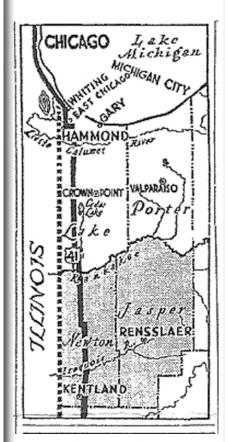
Volume 18, Issue Four Fall 2012 \$3.00

A publication of the Newton County Historical Society, Inc.

Newton County: Indiana's Youngest County

In this issue . . .

Soap Making and Its Uses
B. C. Kent's Goodland Hotel
Lake Township News, 1870
From Flint Corn to Potatoes and Mint
Family Focus: Alexander, Campbell
and Walkup Familes
Organization of Newton County
REMC and Electrification
of the County
Kentland Railroad Images
1916 Lincoln Twp. Assessor's Records
Do You Know
Pages of the Past
Historian's Corner: Amboy Academy
President's Thoughts



Reprinted from the *Chicago Sunday Tribune*, July 18, 1937

Newton, Jasper Noted For Their Big Farms; George Ade Tells Why He Bought Land

Submitted by Carol Light; Written by Al Chase, Real Estate Editor, Chicago Sunday Tribune, July 18, 1937

Chicagoans have made Newton and Jasper Counties, Indiana, noted in the middle West as the location of exceptionally large farms. Southeast, about 40 miles from the southern limits of Chicago, these two Hoosier counties have land areas developed to crop and cattle raising running into the thousands of acres, many of them so large that they are called "ranches." This area is probably the only district in the middle west, particularly close to Chicago, where grain farming and livestock raising are carried on such a large scale and where the size of the individual farms is consistently large.

Ade Tells about Farming

The fact that within such a short distance from Chicago there are farms of 2000 to 10,000 acres will be a surprise to the city resident who knows the average middle west farm runs from 80 to 320 acres.

George Ade, author and humorist, is probably the best-known of many Chicagoans who have helped to make the two Hoosier counties famous as agriculture centers. Yesterday he told how he built up his Hazelden farm to 2000 acres and also how he pulled through the depression with the conviction that agricultural acres are a good investment.

"Away back in the late 90's I acquired my first bundle of easy money and invested it in a piece of land near my birthplace, Kentland, Indiana," he said.

"The land cost me a little less than \$50 an acre. A little later I sold this land and bought a larger track for about \$60 an acre.

Follows Brother's Advice

"When I put my money into farmland I was acting on the advice of my brother, a wise and careful trader, who said that all of the land in our region would go to \$200 an acre and ensure a fair return on the investment at that figure, and that if I wanted to be sure of a comfortable income in my later years, the thing to do was acquire plenty of farmland.

"Well, I kept on buying under his direction until the land got up to \$90 or \$100 an acre and then I stopped buying. The land continue to increase in market value and at one time I could have sold all of my holdings, about 2000 acres, for \$350 an acre.

"Everyone knows what happened to farm properties and all other investments when we were hit by the depression. The income from the farms dwindled and the taxes were only slightly reduced and the investment which was to make me independent didn't seem to be holding up."

Believes Farm Buying Wise

"However, now that the lean years seem to have passed and I'm getting some actual net returns from the farms, I want to say that probably my brother was right after all, and that probably I acted wisely when I anchored my money in good productive and well improved farms. At least, I have the farms and if I had gone into the stock market or invested in some of the securities supposed to be standard and dependable, I just can't help but wonder where I would be today."

Ade's Hazelden farm is about two miles from Brook, Indiana, on State Road 16, and has frontage on the Iroquois River. He lives in a large home of English country farmhouse design, with ten acres of wooded ground as a setting. He has a nine hole golf course, a swimming pool, dance pavilion, and a clubhouse.

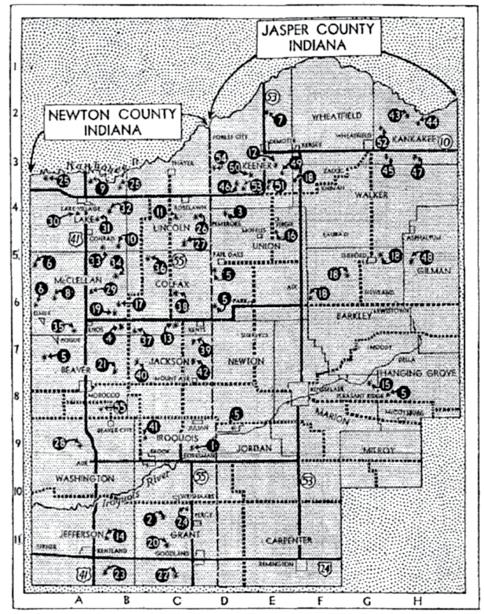
Warren T. McCray, former governor of Indiana, owns and personally operates the Orchard Lake Stock Farm in Newton County. Consisting of 2000 acres, it is highly improved with 57 buildings, comprising 11 complete sets of improvements. McCray hires all his help and supervises the farming operations.

Showplace of Indiana

He has 800 acres in corn, 480 acres in wheat, 200 acres in oats, and 200 acres in soybeans.

Continued on page 3 >

Where Big Hoosier Holdings Are Located



To the left of each name of farmland owners in Newton and Jasper Counties, Indiana, as shown above, is a number which corresponds with a number on the map. Letters and numbers on the right of each name show where farms are located; corresponding letters and numbers are shown on the edges of the map.

- 45: Ackroy, Joseph L., 400 acres, G-3
- 1: Ade, George, 2000 acres, C-3
- 20: Allen, B. W. 216, acres, C-11
- 43: Allen, Bess, 300 acres, H-2
- 44: Almeranty, John, 240 acres H-2
- 6: Barlstow, Harry 4400, acres D-3
- 46: Beeman, Harry, 1200 acres, D-3
- 49: Bennett, Harry, 240 acres, E-3
- 19: Benson, George W., 203 acres, B-6
- 48: Bradley, Joseph A., 480 acres, H-5
- 47: Briet, John, 210 acres, H3

- 36: Burton, Robert, 1300 acres, C-5
- 26: Cameron, W., 900 acres, D-1
- 51: Cameron, William, 1200 acres, E-4
- 71. Cameron, wimani, 1200 acres, L-1
- 29: Carson, Ferdinand, 3070 acres, A-6
- 27: Christenson, A., 100 acres, C-5
- 50: Clander, Robert, 240 acres, D-3
- 23: Clark, E. A., 160 acres, B-11
- 39: Clark, H. G., 180 acres, C-7
- 31: Conrad, Jennie, 3000 acres, B-4
- 30: Cook, Edith, 210 acres, A-1
- 38: Crawford, Edwin C., 3000 acres, C-6

- 32: Danforth, Asa, 1100 acres, B-4
- 37: Dare, Ellsworth, 350 acres, B7
- 34: Davis, George, 480 acres, B-4
- 52: DeBrusier, J. E., 1000 acres, G-2
- 14: Dorsey, LeRoy, 2241 acres, B-11
- 18: Drake, Harry L., 2400 acres, F-3, F-6,G-6,G-5
- 28: Espenshade, Laura, 275 acres, A-9
- 42, Frankenfield, Fred, 160 acres, C-7
- 53: Hollingsworth, E. L., 240 acres, E-4
- 54: Jensen, Samuel, 210 acres, D-3
- 33, Keasley, Arthur, 200 acres, B-5
- 22: Kern, Caddie A., 240 acres, C-ll
- 24: Krueger, C. A., 200 acres, C-10
- 25: Kunin, Maxwell, 2010 acres, B-3
- 35: Lomax, George, 480 acres, B-3
- 2: McCray, Warren T., 10,000 acres, C-16
- 31: Merrion, Lee, 410 acres, C-1
- 40: Neely, Ralph, 450 acres, B-7
- 3: Otis Estate, 10,000 acres, D-1
- 8: Raff, William, 3,050 acres, A-6
- 4: Rafferty, William, 5,000 acres, H-6
- 15: Ready, Michael, 1800 acres, G-8
- 36, Rice, Charles R., 480 acres, E-5
- 41: Shropmyer, Herman, 200 acres, B-9
- 33: Smalley, Dr. D. A., 1000 acres, A-3
- 17: Swafford, Mortimore J., 2400 acres, B-6
- 12: Tanke, O. W., 480 acres, E-3
- 55: Templeton, Karl R., 1000 acres, A-8
- 9: Walker, J. L., 1000 acres, A-3
- 5: Western International Trust, 22,000 acres, A-7, G-8, D-5, D-6, D-9
- 24: Willis, Paul, 1000 acres, B-7
- 7: Wirtz, Arthur, M., 1000 acres, E-2

Do You Know Your County of Newton? By Janet Miller

- 1. What was Pickamink?
- 2. In 1926 the *Newton County Enterprise* states that U.S. Highway 41 that runs north and south through Newton County, begins in the Upper Peninsula of Michigan and runs down through Wisconsin, Illinois, Indiana and on to southern Florida. This entire route had another name, can you name it?
- 3. What Newton County town was home to an Overall Factory?
- 4. What were the outlaws of Bogus Island commonly called?
- 5. At his Hazelden home George Ade had a beautiful flower garden. In what shape was it designed? Answers on page 17.

> Continued from page 1

In addition he specializes in purebred cattle and the sale of feeder cattle. McCray's strain of purebreds has won many a blue ribbon, and in 1919, it is asserted 120 head of these cattle sold for \$436,500. Between 8,000 and 10,000 cattle annually are sold to buyers of feeders. The farm is one of Indiana's showplaces.

One of the largest landholdings in the central west is the 10,000 acre Otis farm, near DeMotte. This vast farming enterprise covers an area of approximately 15 square miles. This would be a little more than the area bounded by Madison St., Ashland Avenue, 63rd St., and State Street.

Gets Profits Quickly

During the period of recovery from the financial depression of 1873, Frederick R. Otis of Chicago wished to invest some money safely. He turned to farmland and made a down payment of \$250 on only 160 acres of land, giving a mortgage for the balance of the purchase price. The rates were stiff in those days and the mortgage called for 10% interest yearly.

Then he stocked a small farm with feeder cattle. The enterprise proved so profitable that within three years the entire mortgage had been paid off and the owner was back in the market for more land.

In 1892, in anticipation of the world's fair of 1893, a herd of Holsteins was purchased. Soon the dairy crowded out the cattle feeding and there was a steady increase in milk production until there are now 500 dairy cows. At various times Otis herds have supplied most of the milk requirements of the Blackstone Hotel, the Cook County Hospital, and the Morrison Hotel.

William A. Rafferty of Chicago owns and operates the 5000 acre Green Acre Farm. Harry L. Drake, heavy investor in Chicago apartment buildings, owns a complete farming unit comprising 2,640 acres. Maxwell Kunin of the Kunin Produce Company, Chicago, owns and operates a 2,040 acre farm on the south bank of the Kankakee River, near the Illinois state line

Harry Bairstow, Chicago contractor, has several farms totaling 4400 acres. Mortimer J. Swafford, Chicago Board of Trade Operator, raises beef cattle on his 480 acre Rainbow Ranch.

Carl R. Templeton of the American Brush Corporation, Chicago, has a 1600 acre grain farm. His father and grandfather each in turn owned the Templeton farm. At one time they had 9,000 acres and produced as much as 2,000 cattle and 8,000 hogs in a single year.

Realtor Has 1,000 Acres

Arthur M. Wirtz of the Chicago Realty

firm of Wirtz, Haynal and Ehrat, who owns a 290 acre farm in the Mundeline district, has a 8,000 acre farm in Jasper County.

The 1,000 acre Willis Ranch, operated by Paul Willis, is run in connection with the Willis Ranch Produce stores in the city. All the butter, eggs, poultry, and produce sold by them come from the Willis farm.

Leroy H. Dorsey, president of the Chicago Portrait Company, and the Fine Arts Association, purchased 2,241 acres in Newton County, which are tenant operated. Dorsey also is president of the Corn Belt Farms, Inc., which owns and operates four farms consisting of 1,320 acres.

Owns 22,000 Acres

The Western Investment Trust of Chicago, one of the largest holders of land in the two counties, owns farms totaling 22,000 acres. One tract of 12,000 acres is now being marketed in farms of 480 to 2000 acres, according to Thomas W. Moroney.

The tillable land in Newton and Jasper County is "second bottom land" which produces good yields of corn, wheat, oats, rye, barley, and soybeans. In 1931, a six acre test plot of corn on the Pogue Ranch yielded 108 bushels of corn to the acre, another 240 acre field which was not in the test ran 77 bushels to the acre, it was reported. Average yields of corn said to be 40 to 45 bushels to the acre.

Soap Making and Uses in 1860

By David Truby

By the time Newton County, came into existence, most folks would purchase soap from their local dry goods store. Bar soap was efficiently manufactured in factories located in larger settlements or cities throughout the land. In spite of the convenience of "store bought" soap there were many who chose to utilize materials on hand and save some of their cash for things they could not provide for themselves. In fact it became quite common during the economically challenging times of the 1930s to make your own soap.

Soap making is actually rather easy; all you need is a supply of sodium hydroxide and oils or animal fat. Just mix them together and allow saponification to occur. Since few folks of 150 years ago had formal education of organic chemistry, they relied upon tried and tested recipes handed down from their ancestors. Not every batch "turned out" as hoped for owing primarily to the lack of control of hydroxide strength.

Here is how it was done: Your supply of sodium hydroxide is the wood ash you removed from your hearth or stove. The sodium hydroxide, more commonly known as LYE, is leached from the ash by pouring water through them. Techniques I have heard of are to drill several small holes in the bottom of a wooden pail or a wooden barrel, place a layer of stones in the bottom to keep the ashes from passing through, and then pouring water through the ashes. Some, lacking a bucket or barrel, would arrange lumber into a "V" shape with a narrow gap at the bottom and then close the ends with other boards (hopper shape). I have firsthand knowledge of a family that employed a large cast iron kettle that had a crack in it, making it unusable for its intended purpose. Water poured into the ashes would naturally leak out of the crack, carrying the lye water with it. (NOTE: iron is not a good material for contact with Lye)

Soap can be made from nearly any type of oil or animal fat. The Italians were making soap from olive oil as early as the fifth century. The French, in the seventh century, were using olive oil with addition of natural essences and color to make a soap they called Castile.

Your 1860 Newton County supply of oils or fat were most probably hog lard that you cooked out of your fried pork foods or even lard that was rendered whenever hog butchering took place.

The simplest way to clean up the cooking grease you have saved is to put it into a kettle along with equal parts water, and bring to a boil. The impurities will be captured in the water, the fats will float to the top to be skimmed as needed.

Let's get started: The lye water you have leached through the wood ash should have a strength to float an egg high enough that an area the size of a quarter is exposed. If strength (concentration) is too low, boil off some of the water. Heat 13 cups of clean lard to about 85 degrees. Slowly, while stirring, pour 5 cups of your lye water into the lard. Continue stirring until the mixture begins to thicken to the consistency of honey. Stir in 2 tablespoons of table salt. Pour into a mold and allow to set for a couple of weeks while the lye "eats up" the fat (saponification takes place).

Things you should know: All utensils should be glass, plastic, or wood, including the spoon used in stirring. Hardwood ash is a better source of sodium hydroxide than soft wood ash. A convenient mold that I have used is a light wooden box made of grape crates and lined with old bed sheet material.

Cut the soap into bars, using a thin blade knife, after it has cured sufficiently to be firm. Don't wait until it is full hard. Soap does not clean well when used in hard water. It curdles and floats on top of the water. (This is one reason Grandma liked to use water from the rain barrel to wash her hair.) Soap does do well if you have softened water or you prefer to bathe in the creek or lake. It leaves a ring around the bathtub in hard water. Most commercial bar "soap" you have used in post WW2 is actually detergent. Detergents are complex compounds that contain foaming agents and surfactants and sometimes enzymes and softeners.

Pages of the Past

Extracted from the Fall, 1912 Newton County Enterprise by Janet Miller

Kentland

There is considerable sentiment among property owners along Third street, between Seymour and Dunlap, to pave that section of the street. Many are opposed to paying out any more money for oil or other improvements, but favor expending the money in a good brick pavement. A paved business street would be in harmony with the new boulevard lighting system.

Parcel Post To Be Established January 1. New Services Will Carry Merchandise and Farm and Factory Products. Announcement has been made that the postoffice department will be in readiness on January 1, 1913 to put into general operation the recently authorized parcels post system.

The postal express business, which must get organized within the next four months, will extend over more than a million miles of rural delivery and star routes and will cover in its various ramifications all systems of transportation of parcels now utilized by private express companies.

Safe Crackers Ply Trade In Kentland. The safe in Dowling's meat market was blown open Tuesday night, but a sack containing \$61.00 in cash was overlooked. It was a neat job and shows the handiwork of an expert. Entrance was gained through a window in the rear of the building. By the use of a chisel a small indenture was made near the upper seam of the door, and presumably nitroglycerine was poured in. The door was crumbled into a hundred pieces, the plate being hurled through the end of a counter and up against the refrigerator. The little steel box, common to such safes, was pried loose and carried away. Its contents consisted of a pair of handcuffs, a pipe and some papers and notes. The explosion occurred about 2 o'clock and was heard by some of the residents living nearby.

Fire Bug in Kentland. Monday morning when Fred Heilman came down town to open the Loughridge barber shop, where he works, he found a bundle of kindling wrapped in a paper and wedged in behind the screen door. The kindling and paper were saturated with coal oil and the oil had soaked in under the door and spread back over the floor for several feet. A match had been applied to the paper,

but for some reason the fire had gone out after burning a small hole. It would seem from these facts that a deliberate attempt had been made to burn the building—but who is the fire bug? On Sunday night a week ago a shed in the rear of the barber shop was discovered on fire, and the blaze extinguished before material damage resulted.

Woman's Club Will Hold Big Fun Fest. The Woman's Club, always active in the affairs of Kentland, purchased a piano for the Public Library, and then discovered they had to pay for it. And in woman fashion they have laid plans to raise the money. Wednesday evening, Oct. 2 they will hold a Fun Fest in Court Park, that promises great success. It will be in the nature of a carnival where everyone will cut loose for a good time.

The Hoosier Motor Club of Indianapolis will make a cross country drive Saturday, and will be guests of Kentland over night, returning home Sunday. A number of cars will start early in the day and visit Hazelden, doubling back to Goodland to join the balance of the club, and will be met there by the reception committee of this place and escorted to Kentland. A dinner will be served by the ladies of Trinity Church, and following this the guests will be in the hands of a committee appointed to look after their entertainment. Kentland extends a cordial welcome to the Hoosier Motor Club and trusts that their stay here will be pleasant.

Ford automobiles took a drop in price October 1st. The next move will be to widen the roads so they may be run two abreast.

Strangers visiting Kentland are fascinated with the floral display in front of the Arcade Hotel. This is a beauty spot that it seems too bad for the blighting fingers of frost to meddle with.

Washington Township

The foundation for the new Mt. Zion Church is completed and Don Brothers will start laying brick next week.

Brook

George Ade, who has been enjoying an automobile trip through Europe, landed in New York yesterday. In a letter to homefolks here he states that there will be no political rally at Hazelden this fall.

Brook Harvest Festival. Make arrange-

ments to attend the Home Coming and Harvest Festival to be held at Brook Sept. 18, 19 and 20. Three big days of high class entertainment. Music, ballgames, vaudeville shows, and free street performances of exceptional merit. The best line of attractions that money can buy. The businessmen and citizens of Brook invite your attendance, and you will have a good time every minute you are within the gates of the hospitable city.

We will have on display and for demonstration a complete line of Chalmers cars at the Brook Harvest Festival. Gragg Auto Co.

Mt. Ayr

Dave Deardurff and wife who have been employed on a dredge boat near Vincennes since early in March, enjoyed Saturday and Sunday here with homefolks.

The Jackson township schools opened Monday with the following teachers: No. 1, Miss Addie Harris; No. 2, Miss Dulcie Dykeman; No. 5, Miss Hazel Doty; No. 6, Miss Fairy Deardurff; No. 7, Miss Hoppes; Mt. Ayr Principal, Miss Estelle Thurston; assistant principal, Lloyd Hopkins; intermediate, Miss Ollie Spangler; primary, Miss Flora Parke.

Goodland

Goodland has had an exceptionally fine ball team this year, and holds the championship for this section. Sunday they defeated Wheatfield 3 to 0.

Miss Leona Nice, daughter of Mr. and Mrs. Peter Nice, will be married at noon to-day at the home of her parents one mile east of Goodland to Mr. Delbert Wood. A large company of invited guests will be present to witness the ceremony, offer congratulations and partake of the wedding feast. Mr. and Mrs. Wood will reside on a farm in Wabash County owned by Mr. Nice.

Morocco

Miss Freda Recher went to Chicago Tuesday. She will take a course at the Art Institute this winter, going back and forth for two lessons a week.

The Morocco High School football team defeated Watseka Saturday in a stubbornly fought game. Morocco has a splendid team, and has not suffered defeat this season.

Lake Township August 25, 1870

Kentland Gazette

Health is excellent. Threshing is going on lively.

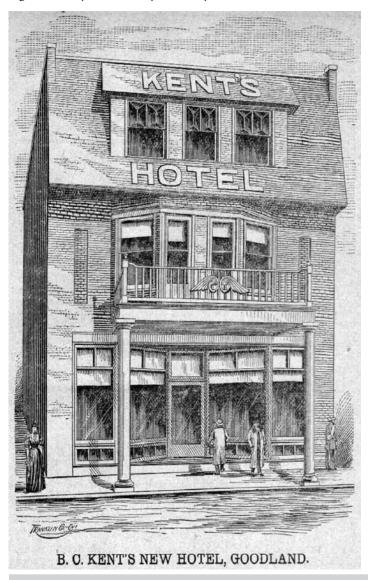
Beaver Lake has run down till it is almost dry. Game is not the plentiest, but there are a good many chickens, and some quail.

Hundreds of acres of corn are growing on the lake beach, which was entirely under water two years ago. Stock hogs are scarce here, and a great many hundred head are needed to eat the extra thousands of bushels of corn that are growing.

Capt S. Sink has some five mile up the Kankakee from the ditch, seventy-five acres of corn that will average yield of sixty bushels to the acre. The dry weather in May and June cut the wheat crop short, but the grain is plump and fine. Oats is not so large a crop, either, on account of the dry weather.

Mr. Wm. Burton has over three hundred acres of corn which will average more than fifty bushels to the acres. Indeed, this whole region has such corn corps as were never witnessed here before.

The farms of Mr. Jenkins and Mr. Halleck, lying opposite each other on the ditch, have corn growing upon them that is fifteen feet high, and will yield from fifty to seventy bushels to the acres. What do



you think of that, ye prairie farmers?

Mr. Milk, who lately purchased several hundred acres of land about the Lake, has hundreds of acres of corn growing where the lake used to be, which will make fifty bushels to the acre. He has built a large two and a half story house at Bogus Island, which about completed.

It would astonish Kentlanders to see how the nursery and fruit business flourishes here. Mr. Halleck has thoroughly demonstrated that the fruit business is a success along the region drained by the lake ditch. He has for several years successfully grown and shipped the small fruits to the Chicago market, and is gradually working into peach, apple, cherry and pear business. It is by many believed that he has a location almost equal to the Michigan region for peaches, and has a few trees just coming into bearing and hundreds which are just being budded. All his fruit threes look exceedingly thrifty and healthy.

Mr. Burton has just patented and put to work a ditching machine which is bound to make a complete revolution in this business. The first trial of the machine was on a piece of road eighty rods long, through a tough wild sod grass, and swamp willows and the work of ditching two feet deep on each side of the road, and throwing the dirt to the center, this all performed by the machine itself (previously was done by hand and six horses) in just five hours. The ditch was made near two feet wide, and the machine throwing the dirt up to the center, makes a perfect piece of road.

Mr. Milk, who witnessed the operations of the machine, declared it was one of the best pieces of machinery he had ever seen, and that the invention was worth more than his many thousand acres of land lying here, but with it could cheaply make all his lands valuable by drainage. The machine is now at work north of the Kankakee, in the heaviest swamp sod, and is doing its work to the admiration of many who go daily to witness it.

B.C. Kent's Goodland Hotel

Kentland Gazette, November, 1895

"The formal opening of B. C. Kent's new brick hotel, was termed as the "pride of Goodland." The hotel is the crowning ambition of Mr. Kent's life; for this he has managed and worked, and along with sixty of his friends, welcomed it to the community, and pegged it as the best hotel on the Pan Handle railroad.

"The building is four stories in height, including the basement, which is 23x76 feet, and is to be used for the storage of fine fruits. The first floor is divided in two parts; the front room 23x38 feet is used for a restaurant; the two show windows are cold storage, and in them fine fruits, meats, and other delicacies can be kept for days. The rear room is the large dining hall, and was arranged with an eye for convenience, preserving at the same time the harmony and general effect so desirable in a comfortable dining room. Kitchens and other necessary attachments are in the rear. The second floor is arranged to perfection. Two double parlors with private bedroom and bath on suite, occupy the front part and in the rear six sleeping apartments are conveniently arranged. On the third floor are fourteen sleeping apartments arranged with due regard for comfort and convenience. The house is lighted throughout by electric lights, and every room is connected with the office by electric call. Colored waiters will bring the savory dishes to the hungry and fastidious traveling man. The arrangements are perfect, the undertaking most laudable, and we predict for it success from the start."

From Flint Corn to Potatoes and Mint, Marvin Miller, is a True Steward of the Soil

I recently had the honor of sitting down with Marvin and Helen Miller of Mt. Avr to have a discussion about farming in Newton County. Marvin has lived on a farm and farmed Newton County soil all his life; it all started when he was told by his parents that he was old enough to begin doing chores. Marvin was born in 1918, so he has seen many changes in the farming industry, and has incorporated most of the innovations and techniques into his farming practices over the years. There have been a lot of rows hoed, chickens plucked, eggs gathered, cows milked, butter churned, corn harvested, potatoes dug, mint distilled, sorrow and joy during the days in his lifespan of 94 years.

Marvin is the son of Noah D. and Sarah (Frey) Miller of Mt. Ayr. He is one of six children who spoke "Pennsylvania Dutch" until they began attending school. His siblings include Ida, Wilma, John, Sylvanius "Wayne", and Noah, Jr. They resided northwest of Mt. Ayr, where Marvin, the oldest, attended Colfax School during the years of 1925-1927. In 1927, the family moved west of Morocco, Indiana, where his father continued farming and he and his siblings attended Beaver Township, Morocco School. Marvin was soon nicknamed "Dutch", a title today still used by many of his friends.

Marvin's sister Ida, only lived one month and twenty-eight days, and is buried in the Miller-Amish Cemetery near Mt. Ayr. All of his remaining siblings settled down in the Newton-Jasper County area except for his brother Noah, Jr., who along with his wife reside in Michigan.

In his youth, Marvin lived with his family without electricity, so he rose with the sun and went to bed with the chickens at sunset. In 1927, the moved to another farm located on Mt. Ayr Road, just west of the Jack Storey farm today. When he was nine years old, they moved to Morocco, where they had electricity.

His father grew about 60-80 acres of flint corn on the first farm which was used for making corn meal; this is the same type of corn that the local Indians grew. His chores among many, included milking the cows, gathering the eggs and helping with the seasonal planting/harvesting duties. He said that his mother always had breakfast ready for him when he came in from doing chores.

When they moved to the second farm, they had more acreage. Farming practices included using horses for planting the corn, using a two row planter; sowing oats with a spreader on the back of a wagon, pulled by horses. A small disc was used for ground preparation. The rule of thumb at the time was to not plant corn until after May 10th, due to the risk of frost. He and his father could plant or sow 10-12 acres a day. In the summer, they would cultivate their crops. They grew oats for cattle. The Millers had their own grinder, and it was suitable for chicken feed. They picked their corn and stored it in a corn crib, where in the winter months they would shell the corn by hand for use in planting in the spring. They still planted some acreage with flint corn at this location as well. Any soybeans they planted they chopped and mowed and stacked for use as feed for livestock.

They had a nice barn that provided storage for hay and straw, and also provided shelter for livestock and poultry. Most every farm in the area had chickens, a milk cow, maybe a hog or two, some goats and sheep. The chickens they raised were hatched from eggs laid on the farm. Chickens provided food for the table and extra eggs would go to the market in town to be sold for cash. This was the same of the cream from the milk cows. Everything on the farm paid for itself, in one way or another. Marvin said they raised everything they ate, from meat to vegetables, to the milk on the table. Warm milk is still one of his favorites.

When you drive down a country road today, you do not see the fences that were everywhere in Marvin's farming days. In fact, you see more and more of them disappearing each season, and not being replaced. At one time, a sixty acre farm could have three different fields, all separated by fencing. I asked Marvin why this practice was in place, yet obsolete today. He explained that the amount of separate fields you had depended upon the amount of horses or livestock you had out to pasture. And, when you pasture animals, you need to rotate them to different fields so that the grass can replenish itself. Today I see electric fence utilized for dividing a large pasture into smaller grazing areas. Progress, yes, but when the fence rows were removed, the natural habitat used by pheasants and quail as well as the natural snow fence created in the winter



Marvin and Helen Miller of rural Mt. Ayr. are now the things of the past.

The would store their fruit and vegetables over the winter in a hole in the ground. On the bottom they would lay straw and place in separate piles the apples, potatoes, etc. and then rebury them. They would last through most of the winter there.

This would be the last farm for his father and mother, as they would move into town after 2 1/2 years.

In 1936, Marvin was out of school and had his first car, a Chevy. His father bought it in Rensselaer for a price of \$250.00. He said his Dad loved it, but his mother did not.

When his parents stopped farming, Marvin was looking for a job. He had several offers from the local businessmen, as he was known as a good mechanic, but it would be Richard Gumz who made an offer to pay him \$30 a month to work on his farm that would provide the path to his future. At about this time he met his first wife Lydia, thus beginning the next chapter in his life.

Richard Gumz had property in several different areas. In Newton and Pulaski counties, he raised potatoes and mint. Marvin would remain working with Gumz until 1951, when he went out on his own, renting acreage from Richard and using his equipment for the same products. Eventually Gumz quit farming altogether, and Marvin added the Cody farm, about 1,000 acres to his 1,200 acres he farmed in Kentland in 1969.

Marvin's farms would sell potatoes to the A&P Stores and Kroger. They would purchase 100-50-25 lb. bags, 10 lb. or a peck of potatoes. He had a packaging house, and they

would send in semis and load up when the crop was harvested. Eventually, they would buy them in bulk and package the product themselves.

In 1963, on the first day of summer, Gumz started growing mint in Newton County. Gumz had harvested mint at North Judson since 1940. When electricity came into Newton County north of Morocco, a mint distiller was installed at the Cody farm. The mint was used for flavoring for gum and oil. Marvin harvested mint on his fields in Newton County, just east of South Newton School. I could smell the harvest from my house in the fall.

Marvin purchased his equipment from local dealers. He bought John Deere from Archie Castongia, Case from Burton and Min-

niear in Goodland.

Marvin has retired from farming, he continued until a few years ago, when his eyes began to fail him. But, he and Helen still love to be a part of harvest time. Just this fall they drove out in the evening to see how his grandsons were doing with the harvest. They have taken over the farm operation, and Marvin is very proud to have them continue on what his father instilled in him over 90 years ago.

President's Thoughts By Bernie Murphy

Since the last issue of "*The Newcomer*" your Historical Society has been quite busy with various activities. The documentary "Everglades of the North: The Story of the Grand Kankakee Marsh" has finally aired on Lakeshore Public Television, Channel 56 – it is wonderful and I encourage all to get a DVD copy of the one-hour film. To purchase a DVD, please call Lakeshore Public Television at: (219) 756-5656, or their toll free number at: 1-888-694-LAKE.

Our November meeting was held at the Wolcott House in Wolcott – this is a "must see" venue, which is on the National Historic Landmark list – it is open to the public on Tuesdays and Thursdays from 10 a.m. to 2 p.m.

The window display at the Resource Center was decorated in December with the theme of a "The Night Before Christmas in a One Room School House" by members of our society as well as Christmas decorations inside; a great big "thanks" goes out to all those who worked long and hard to complete the project. All need to stop by and see this beautiful display!

Lastly, we held our annual Holiday Open House on December 7th; we had a good turnout with loads of goodies provided by our wonderful members. Another "thank you" needs to go out to all our volunteers who made the event possible.

I hope you all have a wonderful holiday season and wish all the very best New Year!



Left to right, back row, Barbara and Bernie Murphy, Larry and Becky Lyons, center, l-r: Janet and Rich Miller, David and Darlene Truby; front, l-r: Shirley Miller, Nancy and Mike Coates, Lorene Bassett, Beth Bassett.



Left to right, Dave Truby, Barbara Murphy, Terry Deiter, Kay McClean, Tom Larson, Larry Lyons, Cathy Larson, Darlene Truby, Sharon Collins, the boys are Tom and Cathy's grandsons Cory and Ethan.





Janet Miller and Barbara Murphy at the open house.

Room Schoolhouse.'

Home is Where Your Story Begins

The Alexander - Campbell - Walkup Families, Articles and Photos Submitted by Suzie Walkup

Alexander Family

The Alexanders are many in this world. I have found that some people changed their surname to Alexander as they liked having the name of Alexander the Great.

I have been able to go back to William Alexander born in 1811 in Preble County Ohio. There are a lot of people who have worked this line and no one can prove anything before this time for sure. His wife is Elizabeth Snethe/Sneathen, which is a well researched family. Her father was a well-known preacher in Kentucky. They were married in Ohio so they both had left their homes in Kentucky.

I have come to the conclusion that William, who sometimes has an 'h' between given and surname, adopted the name. In those days you could do that and not have to legally do it by going to court.

William and Hannah Alexander had 10 children, all born in Ohio. Sarah, b:1830; Hannah, b:1832, (Hannah was Elizabeth's mothers' name); Mecham/Marcellus, b:1834; Elijah H. b.12 DEC. 1836; Cornelius Clark. b 1 OCT. 1838; Marion Morgan, b. 22 MAR. 1841; Phebe, b. 1845; William Jr., b. 1850; Mary, b. 1850.

My ancestor is Marion Morgan Alexander. He is in the middle of the family on the 1850 census. In the 1860 census, he is in Indiana listed as a farmhand. He is listed with his parents there and a ten-year old set of twins, Mary and William, Jr., who are still in Ohio. I found the death of 'Ezabeth' Alexander in Tippecanoe County, Indiana, from the town Transitville; she might have been living with Marion Morgan and his family, as Carroll county is close by.

William and a couple of the sons joined an Indiana regiment in the Civil War to go with Sherman on his march to the sea in the south and laying ruin to everything in their path. William was in his mid 50s at the time and much too old to be marching anywhere especially to the sea while fighting. From reports that I have found he had dysentery and ended up being sent home, as he was not able to fight. Dysentery was one of the main problems in the Civil War era as there wasn't a time when they had good balanced diets. After he came home, he didn't recover and eventually it was the cause of his death in 1866.



The Marion Morgan Alexander family prior to 1911. Front, Marie, (2nd family), Wilbert, (1st family), Marion, father, Stella, (2nd family); back, Martha Ausman, 2nd wife, Mellie (1st family), Maude Dial, (2nd family) and Lulu Dell, (1st family).

The only son who did not fight in the Civil War was Cornelius. He had a fence-gate making company and his metal was used in making things for war purposes.

Marion Morgan Alexander enlisted in the army in 1861 and was in there until 1866. When the war was over in 1865, he was in Brownsville, Texas where he signed up to be part of a peace-keeping effort. He was in a lot of very critical battles in the war, including the battle of Vicksburg. I often wondered how he got thru all those battles without a scratch.

Then some years ago I found that he was a sharpshooter, so was probably hiding behind some tree or rock and keeping out of sight. He lived to be a very old man and was something of a hero to the people who knew him. When he died in Michigan, he was the oldest Civil War veteran there.

After the war, Marion married Nancy's Hinkle, widow of Jeremiah Hinkle. Nancy's parent were Benjamin and Mary Ann Martin. She had two boys with Jeremiah, George Ellsworth and Newel Calvin.



Marion M. Alexander and his daughters, their husbands and Jack Campbell, Marilla's brother. At a lake and park in Indiana. L-R, Ray Barrett, Marion, Mellie, Stella, Ed, Marie and Maude. Kneeling, Winlaw Brenley and Jack Campbell.

When Marion married Nancy they decided to go to Kansas as he had a land grant from the war, from some land deal. They took her sons with them. They had two girls while in Kansas, Lulu Dell and Aura Belle. It seems that the Kansas life didn't agree with them, so they returned to Indiana. They then had Wilbert Martin Alexander. When he was a baby, Nancy died in October, 1879. On the 1880 census Marion is with the three kids and there is a housekeeper, Martha Ausman and her daughter, Melvina. After some research I found that she was a daughter of German immigrants, the Ausmans, who came to Illinois. Evidently she got pregnant and there wasn't a marriage and she was sent away. Must have been a relative in Indiana. The child is two by the 1880 census. Marion married Martha in 1884 in Carroll County Indiana. They had a lot of babies, but most died early or at their birth. Most were sets of twins which had little chance of survival in those days. In the 1910 census Martha states that she has had thirteen children and only four are living.

Children with Nancy Hinkle: Lulu Dell, b. 22 FEB. 1871, Kansas, D. 1 APR. 1938, Michigan, married William Alexander Campbell; Aura Belle, b. 7 AUG. 1874, Kansas, d. 21 MAY 1944, Los Angeles, California, married Perry Martin Horton; Wilbert Martin, b. 7 FEB. 1878, Pittsburg, Indiana, d. 21 OCT. 1944, Rochester, Minnesota, married Florence Allen.

Children with Martha Ausman: Marie, b. 4



Four Generations: Marion Morgan Alexander, Lulu Dell (Alexander) Campbell, Marilla (Campbell) Walkup, Ward Walkup.



Early 1919, Allen Street, Kentland. Marion M. Alexander holding great grandchilren Bethel Joy Robinette and Bernard Wayne "Bun" Walkup.

APR. 1883, married Ray Barrett; Maude Dial, b. 6 MAY 1884, married Ed Copley; Stella, b. 11 AUG. 1886, married Windlaw Bramley.

Martha's daughter from before their marriage, Melvina/Mellie, first married Edgar A. Dawson; second marriage to James Barrett, brother of Marie's husband, Ray Barrett.

Lulu Dell married William Alexander Campbell, who was 22 years older. They had four children, Cora, Nancy Marilla, Delma Dial and Ruby. In 1912 William committed suicide. He was despondent over the death of Cora years before from scarlet fever and his eye sight was failing. He was a hunter and couldn't afford glasses. After his death Lulu Dell married Jesse Randall and they had a decent life together. He had two children and when his wife died, they combined families. Lulu Dell was well known for her sewing ability. The most notoriety was from her camisoles that she made so well. In those days you went into homes and did their sewing. She also made curtains and such for homes.

Lulu Dell, William and Jesse are all buried in the Pleasant Grove Cemetery north of Kentland, Indiana. William is buried next to his Cora and Lulu Dell and Jesse are on the opposite side of the cemetery. Marion Morgan and Martha are buried at the front of the cemetery. Marion has a nice stone and also a Civil War veteran's stone. He agreed to be buried there as long as it was at the back of the area. Well, his wishes were obeyed, but in the 1950s there was a dual lane road put in and it made his grave at the front of the cemetery. Marion Morgan died 10 JUNE 1930, 89 years old. He was the oldest Civil War veteran in the

state of Michigan at his death. There are a lot of pictures of him in his old age and he always has a medal pinned to his lapel. After much research Bob Walkup found that the medal was one from a Civil War organization who honored veterans. Cecil Walkup Hancock said that after he died, some of the girls were fighting over the medal and so they just buried him with it.

Gramma Nancy Marilla Campbell Walkup lived to be 92 years of age, and she loved life. Never had much materially, but she was rich in friends and family. She is buried in a cemetery at Attica Indiana, next to Ira Walkup, her husband who divorced her and went to live with a much younger women. When that woman dumped him when he was in his 70s for a younger man, he went into the veterans home in West Lafayette Indiana. When he died, Marilla consented to have a double plot and they would be buried there. She was a generous and loving lady.

Campbell

The first Campbell that I've found that is connected to our family is James Campbell who lived to be 105 years old and he lived in Ireland. His son was Archibald Campbell who was born in 1736 in County Down, Ireland and he died in 1824 in Ulster Ireland. He was married to Mike McIvor. Their son is Thomas, who was born in 1763 in County Down, Ireland. He married Jane Corneille (b:1763 Ireland) Thomas died 4 January 1854 in Bethany Co., Virginia. Jane died 28 April 1835 in Bethany Co. Virginia.

Thomas and Jane immigrated from Ireland in 1806 on the ship, Brutus, to Philadelphia.

The children from this union are: Thomas Archibald; Alexander; Thomas; Dorothay Jane; John b: 1815 Ohio who married Sophronia Marilla Johnston (b:1819 Ohio) they married 10 December 1846.

Thomas Campbell and his son, Alexander founded the first religion based college in Indiana in the 1830s. They were the founders of the Church of Christ. First the members were known as Campbellites, which is a name they later refused to embrace. They were very radical people who believed in very strict lifestyles and thought that everyone who didn't go along with their beliefs were destined to go to hell. There are surviving branches of the church throughout the Midwest and south and it seems the further north one goes, the less stringent their teachings are.

John and Sophronia Campbell had William Alexander Campbell, born 13 October 1847, in Lordsburg, Trumbell Co., Ohio. In the 1860 census for Rich Grove Twp., Pulaski Co., Indiana, they have a ten year old daughter, Louisa. Obviously, she was born after the 1850 census was taken in September of that year. I've found no further record of Louisa in later census records. Females married young in those days, so she may have been married by the 1870 census, but didn't find any record of it. They were Church of Christ members and in those days the State of Indiana didn't require a license or registration of marriages.

William Campbell left home at an early age. He worked on the transcontinental railroad which was completed in Utah, 1869. William was there at that time and had a spike that Gramdma Marilla possessed, but somehow got lost in her moving around. She also had some barbed wire that he'd brought with him too. He worked on the barbed wire fence that was strung along the railroad to keep the wildlife off the track to avoid derailments. It was lost, too. He would have been 22 when the railroad was completed, so he got started before he was 20 on this trek.

I've not found William on the 1870

census, as he was probably coming back from Utah via the railroad, stagecoach or on foot.

In the 1880 census William is a farm hand in Newton County, Indiana. His father and mother went to places that Alexander was going intending to start a new church. William's father founded one in Kentland, Indiana, so maybe that is why William chose that place. The church was the Christian Church that no longer stands.

On 31 August 1891, William Alexander Campbell married Lulu Dell Alexander, daughter of Marion Morgan Alexander and Nancy Folta Hinkle. Their children were Cora, Nancy and Ruby.

William was 24 years Marilla.



Wallace Abraham and Virginia Catherine (Dietz) Walkup. They arrived in Indiana about 1903 from West Virginia. Both are buried in unmarked graves in the northwest corner of Pleasant Grove Cemetery.

older than Lulu Dell. He was a hunter and did ditching north of Kentland to drain the boggy land there. It's now some of the best farm land in the United States. I have a much copied photo of William, Lulu Dell and Cora that had to be taken prior to 1895. They were a good looking family-William very thin and Lulu Dell was still thin, too. Little Cora died when she was 12 from scarlet fever. William



Taken in 1913, Kentland. Back, Minnie Bell Walkup, John Lewis, Wm. Marilla, Delma Dile, John Leslie, Ira; middle row, Howard Remley, Ina, Hattie, Irene, Marilla, wife very early times, like one in a group of Ira; front, Livigie, Walter, Ernest and Ward Walkup, son of Ira and who came from Normandy to the

never got over her death and then in 1912 he found that the needed glasses and he didn't have the money for them and he needed them for hunting. He got a chair and his shotgun, boarded a train for Thayer, north of Kentland, went into the woods and shot himself. That date was 30 July 1912. He is buried next to Cora at Pleasant Grove Cemetery on the old U. S. 41, north of Kentland. There is a small stone for Cora, but none for him. The stone falls over quite easily and I've put it up a couple times myself when I've been in Indiana. It's located in the northwest part of the cemetery.

I have no death certificates for John or Sophronia Campbell. Grandma Marilla told me that her dad, William, never talked about his family and they knew very little. She said he always said he was an atheist, as his family really confused him about belief in God and he never changed his mind.

Nancy Marilla married Ira Walkup; John married (1) Alice Mulberry (2) Gerturde Shadwell. He and Alice had Donald, Beverly and Bonnie. Alice died in childbirth when Bonnie was born. He and Gertrude had no children, but she had a son, James from her former marriage; Delma Dile married (1) Ray Robinette (2) Roy Pettit (3) Jasper Jacobs. Her

> children were Bethel Joy Robinette, Fleta Eileen Pettie and Marjorie Jean Pettit; Ruby married Norman Peifer. They had a son, John, who was stillborn and Richard.

Walkup

There is a Walkup DNA project and we have been traced back to ancient Thrace which was in the area of Serbia, Bulgaria and Northern Greece. It was found that we are in the same DNA group as king tut. It is thought that as warriors they went from Thrace into what is now Europe and eventually ended up in what is now the British Isles.

My Walkup ancestors, Samuel and Nancy Agnes (Alexander) Walkup, came to America in 1727. There isn't any positive information on them prior to their coming to America except there is a Samuel Walkup who was an 'elder' in the Presbyterian church in County Tyrone, Ireland. There are Walkups listed in various places in the British Isles in 1065 the year before the Battle of Hastings in 1066. That means we are descended from Normans-French.

They went to what is now Scotland and were lowlanders and peaceful people. They stayed there until the British government sent them to Ireland to teach the inhabitants how to drain their marshy lands and plant them for food for themselves and their animals. The Walkups were said to be Papists and went along with anything the Pope said. The British government was run by the church of England at this time and after the Walkups had done such a good job with the new lands the government said if they didn't give up the Roman Catholic Church they would take their lands away. The Walkups did that but they joined the Presbyterian Church which was okay most of the time depending on which kind or queen was in charge at the time.

In the early 1700s the Scots living in Ireland began selling their products, which was linen, overseas and the British didn't like the fact that they were making money from their crops. The British limited the amount of land they could plant for food products and a certain amount had to be for the British. There was a high tariff put on exports and there was a large exodus to America. This was over a period of about 30 years. The year our ancestors came, 1727, was the year of the biggest immigration.

Our people were in Pennsylvania to begin with but went to Virginia. In these days there was no naturalization, you just became a citizen. This was a long time before the American Revolution and they were still citizens of the British Isles.

Samuel and Nancy Agnes (Alexander) Walkup's children are: Joseph b:1724 in Ireland, m. Rebecca Jane Graham.

James Alexander, b:15 Nov 1727 either in Ireland while abroad, or after their arrival in America, m:Margaret Pickens 1756/57. He was an officer in the American Revolution and the Battle of the Waxhaws was fought at his plantation where his home was destroyed.

Elizabeth, b:1728 m. George Mcwhorter, Sr.; Margaret, b:1732, (1) m. William Gay, (2) m:William Hamilton. Margaret and William Gay had these children: Henry; James; William, Jr.; Robert I.; Samuel; John; Eleanor.

Arthur, b. abt. 1734, (1) m. Elizabeth Lockridge, (2) m. Esther Mackey. Arthur and Elizabeth Lockridge has these children: Samuel; Rebecca. Elizabeth died in 1797 and



Four Hits and a Miss Band. Early 1950s, Bun Walkup, Lois and Wayne Kuiper, Elmer Allen and Earl Schmitz.

he married Esther Mackey 8 Aug1897. The records show that there were two Samuels, one born in 1783 and one in 1795, which means he was two when the mother died. Possibly the first Samuel had died and they named another one for him. This is still done in some families. There is some question about dates as it is said Elizabeth was born in 1720, 14 years before Arthur and she'd have been in her 70s when the second Samuel was born. Esther Mackey is 56 years younger than Arthur which happened often in those days. He lived to be 100, so still had a lot of years ahead of him.

Arthur and Esther Mackey had these children: Betsy; Mary; Mack; John; William E.; Florence m. John Graham.

My direct ancestor Joseph is listed in records with many spellings of the name-Waughope, Waughub, Vohub, Vhub and many more. Most were illiterate and because of this, the person writing down their names spelled it like it sounded. There is some controversy about Joseph as there is a John who is sometimes thought to be the same person-but this John is his son.

In 1768, Joseph, his wife Rebecca and grown sons, Christopher and Robert, went to Greenbrier County, (West) Virginia. Joseph went back to Rockbridge County later as that is where he died 6 Feb1787.

Joseph and Rebecca Jane Graham Walkup had these children: Matthew b:1738 m. unknown Fletcher, they had son, Matthew; Christopher G. b.1744 Rockbridge VA, which is where all these children were born. Christopher married Margaret Rusk; John b. abt. 1746, m:Margaret Baker Blair; Robert b. 1748, m. Mary Margaret Meek d.1821 Greenbrier County, VA; Jane/June b. abt. 1749, (1) m. David Graham, her cousin, (2) m. Alex Stuart, 1776, she had one son, Joseph; Ann R. b. abt. 1751; Margaret b. abt. 1753, m. James Stevenson; Rebecca b. abt. 1755 m. William Elliot.

My Robert married Mary Margaret Meek. He died 8 June1821, and it is thought she died about the same time. Their children were: James who married Elizabeth Hedrick; Charlie who may have died young; Nathaniel who married Margaret Moore; Joseph who married Nancy Price; John who married Nancy Cutlip; Jane who married William Dietz; Nancy who married James Price; Ann who married Isaac Cutlip. Isaac was still alive in 1876-107 years old; Rebecca married James Burns.

My Joseph was born 1784 in Greenbrier County, VA. He married Nancy Price (10 Jul 1810) daughter of Samuel Price and Margaret Black. Joseph died after 1870. Joseph is in the DAR records for serving in the American Revolution.

Their children: Mary 'Polly' married William Heaster; Ruth (1) m. unknown Piercy, (2) m. James Kelly, II; Joseph, Jr., (1) m. Susan

J. Scott, (2) m. Lavina Frances Kelly; Sarah Ann 'Abba' married William Judy; Lyman Alexander married Eliza K. Shaver, served as a private in the Co. 3 70th Virginia in 1861, a Confederate soldier; Thomas (1) m. Elizabeth Judy, (2) m. Abigail Jane Crain, served as a Private in Co. 3, 79th Virginia Military, 1861, a Confederate soldier. When the state became West Virginia, Thomas then served in the West Virginia home guard to be ready in case they were attacked. Thomas died from heart disease 3 Mar 1893; Catherine married John Copenhaver.

There were others but must have died after birth. There was one male and one female who didn't live long enough to be listed on the 1850 census, the first one that listed all family members.

My Thomas, b. 1827, married Elizabeth Judy (17 Feb 1852), she died from "throat problem", 30 June 1860. They had four children: Wallace Abraham who married Virginia Cathering Dietz; Elizabeth, who was four when she died; Mary C., who died at 10 months from flux; Nancy A., died from dysentery. After Elizabeth died, Thomas married Abigail Jane Crain, they had these children: Andrew Jackson, m. Bertha Flanagan; George Washington, (1) m. Lorena Crane, (2) m. Elizabeth Harrison. George died from chronic heart disease in his 60s; William Middleton, (1) m. Laura S. Suttle, (2) m. Bonnie Neal Burgess; Grace B.; Infant, born and died 25 Mar 1874; Josephus S. (1) m. Lorena Robinson, (2) m. Myrtle Heaster; Robert Alexander married Dora Dove Crane.

I'm sure you notice there are not that many different surnames in any of these families. This was a very sparsely settled part of the country and the choices were few when you were ready to marry. Also notice how many of this family had two spouses. Many women died in childbirth, or shortly after. They had hard lives and wore out from just doing the normal things they were supposed to do.

My Wallace Abraham Walkup married Virginia Catherine Dietz (21 Mar 1876), they were both born in 1853-the first year of reporting births-they are both on the first page of the Greenbrier County birth records.

Wallace and Virginia Catherine had all their children in Greenbrier County, and when the youngest Iva Isola was a very young child they decided to migrate to Indiana. I found that Virginia had relatives right over the state line in Illinois so this must have been a reason for their migration north. They walked 20 miles to the nearest train and that is how they went to Indiana. None of the kids had even seen a train, so it was probably a big surprise to them and quite an adventure.

Their children were: Hill, who lived about 1 1/2 years; Oliver, m. Mabel Hanna, their children: Lester; James, Roy, Edgar "Buster", Lawrence, Edith, Eunice, Ada and Addie (twins) and Ruth; James Dennis, b. 1879, d. 1899; Minnie Bell m. William Howard Remley, their children: Walter, Ernest and Livigie; Thomas Wesley, b. 1883, d. 1903; Wallace Elmer, married Lottie Lee Hazlet; Edmund Olga, married Murtie Mahalia Richardson, they had one son, Harold; John Lews, married Perlie Mae Burns, their children: Charles; Basil; Mae; Hattie Jane m. Albert Voglund, their children Dorothy and Ruby; William Lesley m. Mabel Dewey, William died from typhoid fever, their children: Leslie and Ray; Ira m. Nancy Marilla Campbell; Irene Irvin m. Alfred Lee White; Iva Isola died of typhoid fever at the age of 18.

Ira and Nancy Marilla (Campbell), m. 29 NOV 1911, daughter of William Campbell and Lulu Dell Alexander. Their children: Ward Ira, m. Florence O'Conner, adopted Jeanne; Curtis Lee, married (1) Maxine Sewart, (2) Lenore Warfield, (3) Ann Thorne; Cecil Lorene m. Walter Clarence Hancock, their children: Patricia, Walter, Richard and Gary; Bernard Wayne m. Mary Iva Jean Schluttenhofer, their children: Sue, Carolyn, Stanley, Christine, Amy and Jody; Wilmer Wesley m. Marilyn Mae O'Neal, their children: Nancy, Mike, Cathy and Marilee; Calvin Alvin married Marietta Lulu Janie Mahaffey, their children: Bob, Gloria, Marsh and Brent; Jerald Lindbergh m. Ruth Hilshey, their children: Steve, Phillip, Paul, Kenny, David and Daniel; Richard James m. Delores Whaley, their children: Rick and Pam.

Richard Dick Walkup is the last of this generation and he is living and Kentland and happy to be there. Of the next generation all live in Indiana except Rick who lives in Effingham, Illinois and Suzie Walkup who lives in Arizona.

Notes on the DNA Testing

Two lines of Wauchope/Walkup/Waugh thus far identified through Y-DNA testing are from the more expected haplo types of I1 (Viking) and R1b1b (Celtic). But curiously, one male line of Walkups (including mine) has been identified as E1b1b1. There are two

thoughts as to how persons of E1b1b1 came to be found in Scotland and Ulster. Both rely on the fact that E1b1b1 is still prevalent today in an area between Serbia, Northern Greece and Bulgaria once known as Thrace. In either event, the Walkup ancestor was likely a Thracian member of a Roman Army unit either 1. sent to Britain around 30 to 300 AD or 2. stationed in Gaul (France). E1b1b1 clusters appear in the Uplands (area bordering Scotland and England) and Ulster. Many such families have always maintained that we went to Brittannia with William the Conqueror in 1066 (or even slightly earlier by invitation of English King Edward III, the Confessor) and later subdued Scotland and Ireland with De Brus and De Lacey, receiving lands in the Uplands for their service. The families all came to the Colonies together from Scotland and Ulster about 1687-1730. Confirmed E1b1b1 descendancy is almost totally non-existent and unheard of in England, the Highlands, and Ireland proper which makes sense given that this rare haplo type is traceable to the later Norman conquest, subjugation of Northern Ireland, and migration to America. This second theory fits in well both with Wauchope tradition and with being Roman Army.

Looking for your Newton County Ancestors?

Check out our web site: www.ingenweb.org/innewton

Census Records
Cemetery Records
Marriage Records Index
Death Records Index
Landowners, 1904
Newton County/Indiana Maps
Past editions of *The Newcomer*Obituary Indexes
Biographies
Society News
Military Information
School Information
Family Surname Helpers

Historian's Corner

Submitted by Diana Elijah, Newton County Historian

I was raised most of my young life from age three to fifteen in Amboy, Indiana, a Quaker Community in Miami County, Indiana, about 11 miles southeast of Peru. This community had its first high school graduation class from Amboy Academy in 1878, much earlier than many communities in early Indiana.

The first graduation were three people. Families in town boarded students from miles away and the school grew. Not only known for good academia, but also religious and life lessons. The Society of Friends was the only church for 30 years. While I lived there, there were Methodist and Wesleyan Methodist Churches.

An authentic tale was a man came and started a saloon in town. Several Quaker ladies took their rocking chairs and handiwork to this establishment and after a few days of this "sit-in", put him out of business. Amboy is still a "dry" town today.

The first school was in a log cabin, west of town in 1846-47. Then in 1849-50, a double log cabin was built and used for as the school, church and a store. The building was heated with box stoves and it had glass windows, which was very unusual at the time. Families furnished desks and seats for their children. They studied 'Readin', 'Ritin', 'Rithmetic', and Spelling. They also studied the Bible for 30 minutes each day. First there were three month terms, and then about 1861 changed to six month terms.

In 1857, the Society of Friends struggled to keep their school running. In 1864, it was decided to build a meeting building. It was completed in 1868, so the log building was then used exclusively as the school, with two teachers.

When the railroad came through town in 1867, the school was the largest within miles. This attracted many students. At this time, secondary school was added. The subjects were Arithmetic, Algebra, Geometry, Natural Philosophy, Chemistry, Botany and Latin. The Amboy Academy was built in 1872; it was Miami County's first secondary school.

In 1873, the Friends of Society along with the town and township combined so everyone had educational opportunities. A separate area at the school was used for religious classes, and was optional. Until the end of the 1800s, the academy was a joint church, town and township venture. In 1889, the Friends of Society sold the building to the town and township.

Several early students from Secondary school left the area and taught with no further education. It seems they received a well rounded education at Amboy Academy.

The 1872 building looked like a big framed house; the brick addition was added in 1891. That building burned in 1945. I went to school in that building. I still remember how upset and grieved the community was about the fire. Now that I know that this was the second fire that the community had suffered through, it is understandable.

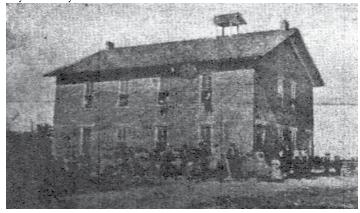
I will always remember that last fire as we lined east of the building and there was a strong west wind. My Dad was really concerned, and soon after had Shaker shingles removed and asphalt shingles put on our home, as the school had burned quickly with the type of shingles on its roof.

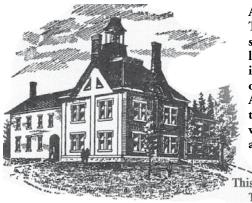
We had to finish school in Converse, Indiana, in churches, and other public buildings. The school was never rebuilt. Each family could decide whether their children would attend the schools in Converse or in the country schools of Clay Township. Today, students go to Monconaquah, which is close to the Grissom Air Force Base.

Amboy was your typical small town with 400 plus residents. Just in the past year a grocery store has reopened. Many Amish and Mennonite families now reside in the area, and two of the Amish families started the store with bulk dry foods, a deli and frozen meat; there is also a small grocery area. The last time I visited, it was a very popular place.

Quakers do not believe in war, so they are for the most part Conscientious Objectors - or can serve non-combat positions. A few had served in the Civil War and WWI, but not WWII. One fellow joined the navy in his junior year in 1942. He served three years and another young man suffered, but survived, through the terrible experience of the Bataan Death March, but his health was bad on his return. He had been reported MIA, but his mother, a super Christian, believed he was alive and as it turns out, she was right.

My resource for the article was childhood playmates who live in Amboy and a book, "Alpha & Omega Lessons of Amboy" by Audrey Snyder Bailey.





Amboy Academy
Top photo, original
structure; bottom
left, the top photo
is the left portion
of the last Amboy
Academy; the portion on the right is
what the township
added.

This part built by Township

1940: Organization of Newton County REMC

Submitted by Beth Bassett

"Organization of the Newton County REMC originated with a meeting of local farmers in the County Agricultural Agents office August 17, 1938. The farmers attending this meeting were representatives from various townships throughout the County. They had originally expressed interest in a countywide cooperative for the purpose of securing electricity in farm homes in Newton County. This meeting was called to order by County Agent J. D. Thompson, and he opened the discussion on the possibility of a REMC unit and for the election of a permanent chairman for the organization work.

"Mr. Chris Barten who at that time was chairman of the Newton County Farm Bureau, was selected as chairman of the Newton County REMC organization. Mr. Barten served as chairman of this organization until his death. The directors consisting of: Delmar Brunton, Jackson Township; Lawson Brunton and Vivian Kessler, Beaver Township; Floyd Weishaar, Iroquois Township; Curtis Kindig and William Unger, Jefferson Township; and Lawrence Shepherd, Grant Township. A schedule was set up for township meetings between August 22 and August 30, 1938. The first countryside meeting for popular interest in membership was held in Brook, August 19, 1938.

"Mr. Wilson Taylor, REMC representative from Indianapolis attended this meeting and outlined the steps necessary in making this project available to Newton County residents. Memberships were taken at this meeting. Elmer Clark and C. J. Barten where the first two members in the Newton County REMC organization.

"The meetings were held in Jefferson, Beaver, Grant, and Jackson Townships during the following two weeks. These meetings were conducted by County Agent Thompson with the assistance of the directors who were selected in the early organization meeting.

"The directors held a meeting early in October to discuss the possibility of admitting northern Benton County residents to membership in the Newton County REMC. This resolution passed the board by unanimous consent.

"The following men were selected as directors: to represent Benton County on the board: Ed Sticknoth, Union Township; Frank Yocum, Richland Township; and Ed Strong, York Township; Newton County: Burt Constable, Grant Township, replaced Lawrence Shepherd who resigned because of his ineligibility to serve in the capacity as County Commissioner and a director of the REMC. Floyd Weishaar Iroquois Township, was selected as permanent chairman of the board of directors at this October meeting.

"Work towards the securing of memberships had not been active during the period from September 1 to November 1 as a result of change in board chairmanship, Newton County Fair activities and the State Corn Husking Contest which was held in Newton County.

"Early in November the directors were called together for a meeting to discuss the continuing of the membership drive. The deadline for membership was set as November 15, 1938. Immediately following this date,

mapping of signed members in each Township was completed at a directors meeting in the County Agent's office.

"A countywide meeting of members was held January 24, 1939. This meeting was conducted by Mr. E. F. Hauser, who was manager of the Indiana Statewide REMC. Following this meeting Mr. Hauser told the directors that they were ready to select a project coordinator to take charge of easement work for the lines to be constructed. A meeting of those directors was held January 26, 1939, to select their project coordinator. Mr. Lawson Brunton, present project manager was selected as project coordinator at this meeting. A temporary office was set up for the organization in a room located in the southeast corner of the courthouse.

"In order to conduct the necessary legal work for the REMC organization the directors selected Parker Hancock as project attorney. Easement work on the REMC continued during the summer of 1939. Membership drives were conducted as the easements were being obtained from the landowners in Newton and Benton counties. The directors were notified of a \$250,000 allotment for construction of electric lines in the Newton County project, September 14, 1939. The engineer selected for the project was Ray Chanterbury and Co. of Louisville, Kentucky. The engineer started staking and laying out the lines in the fall of 1939. This work continued until the employment of the Contracting and Material Company of Chicago, Illinois, for the actual construction



Initial offices for the REMC were in the county Courthouse; right, is the first location noted in their history at 202 N. 3rd Street, Kentland; above, the second location, 207 E. Goss Street, Kentland, served as their home until 2011.



of the lines. Actual construction of the electric lines was started in the spring of 1940.

Electricity was made available to the first unit Monday, June 17, 1940. The residences of Albert Bowers and William Unger, Jefferson Township, were the first to secure electricity from the Newton County REMC project. A total of 630 members are being served with electricity from a total of 300 miles of electric lines throughout northern Benton, Newton and southeastern Jasper counties. *Newton County Enterprise, June, 1940*

Editor's note: When construction of the lines in Newton County began in 1940, the methods of construction had greatly improved since the inception of the REA. It was possible in 1940 to construct almost twice as may miles per day as formerly; thus affecting a big savings in construction costs. The average cost of the first 40 miles of line staked on the project figured at \$515.00 per mile. The cost is almost half that of the first Indiana project.

Also at that time, a new machine had been invented to string line directly from a truck to the poles. With the use of this new technique, it was hoped that the entire Newton County project would be complete in 60 working days. This was reported in the February 15, 1940 Enterprise. Albert Bower's farm was electricfied on July 17, 1940, so the prediction was very close.

Electrification of Newton County

Many things have changed and improved since the eletrification of Newton County in 1940. Below you will find the statistics for 1940, 1985 and 2012. Special thanks to Newton County REMC manager Mike Butler for providing the updated statistics for 2012.

Coop Incorporated: April 19, 1939

Incorporators: A. Edward Stichnoth, Goodland; W. F. Unger, Kentland; Delmer L. Brunton, Morocco; Vivian D. Kessler, Morocco; Henry Smith, Brook; Robert C. Morton, Kentland; Will R. Reed, Kentland; Curtis B. Kindig, Kentland; Frank J. Yochem, Fowler; Charles A. Welch, Goodland; Mort Nelson, Earl Park; Lawson Brunton, Morocco; Roy Blann, Morocco; Archie R. Storey, Morocco; Floyd Weishaar, Brook; Arthur Weishaar, Brook; Chauncey Merchant, Morocco; Lawrence B. Shepard, Goodland; Ray Cobb, Sheldon, Il; Bert Constable, Goodland.

Co-op energized: June 17, 1940 **First to be energized**: Albert Bower

Location of first pole: 27-9-23 - Just north of Kentland metering point.

First pole set: March, 1940 First REA loan: September 25, 1939 Amount of first loan: \$250,000

Location of headquarters 1940: initially a room in the Courthouse, later at 202 N. 3rd Street, Kentland; **1985**: 207 E. Goss Street, Kentland; **2012**: 4151E US 24, Goodland.

Members when co-op energized 1940: 519; 1985: 1,304; 2012: 1000+

Price per kwh of electricity when co-op energized: 1.83 cents per kwh; Newton County member cost: 1.26 cents per kwh; **1985**: 8.31 cents per kwh; Newton County member cost: 5.61 cents per kwh; **2012** member cost: 11 cents per kwh.

Average monthly electric bill of consumers 1940 \$3.95; 1985: \$86.40; 2012: \$121.00

Monthly amount of kwh 1940: 60; 2012:1050

Miles of line when co-op energized 1940: 252; 2012: 489

Number of members per mile when coop energized 1940: 1.85; 1985: 2.8; 2012: 3

Those Who Have Served and Continue On

Board members	From-To
Clarence Blankenbaker	1939-1953
Ray Baird	1942-1945
Arthur Cooper	1942-1950
Edward Strong	1942-1949
Nelson Conn	1943-1950
Harvey Putt	1944-1948
Raymond Wing	1946-1949
Johnston Ferguson	1946-1949
Glenn Morgan	1946-1950
Thomas B. Mulligan	1948-1957
Paul Smith	1949-1952
Charles Lane	1949-1986
Harold Sell	1950-1951
Leslie Ormiston	1950-1955
Gilbert Goff	1950-1955
D. M. Weldon	1950-1959
Newell Johnson	1950-1977
Maurice Barten	1951-1953
Kenneth Gordon	1953-1999
Roscoe Murfitt	1953-1967
Kenneth Long	1953-1970
William Winger	1955-1955
Joe Musser	1955-1959
Russell Herath	1955-1973
Ralph Jefvert	1957-1979
Keith English	1959-1960
Robert V. Morgan	1959-1965
Harold Payne	1960-1976
Wilson Constable	1960-1991

Continued on page 16 >



In 2011, the new home of the Newton County REMC was established in the old Sigman Sales and Service building located on US 24, west of Goodland.

The Road to Electrification in the State of Indiana

1900: The first attempt at rural electrification in this country. John Martin, a founder of the Pacific Gas and Electric Company, installed an electric pump on a Yuba, California, farm.

1906: First rural electrification project, albeit small, was built near Hood River, Oregon. A two-mile power line was constructed

> Continued from page 15

Board Members	From-To	
Berle Cobb	1965-1971	
Leonard Anderson	1967-1975	
Irvin Carter	1970-1976	
Wayne Morgan	1971-1991	
Dewayne Rhoads	1973-1999	
Victor Carlson	1976-1977	
Charles Summers	1976-1995	
Marion Watts	1979-1999	
John Schluttenhofer	1979-1999	
Donald Warrick	1985-1985	
Scott Carlson	1985-1995	
Harold Risley	1986-1992	
Roger Warne	1995-2010	
Rick Risley	1992-Present	
Board Presidents	From-To	
Floyd Weishaar	1939-1943	
Bert Constable	1943-1955	
Thomas Mulligan	1955-1956	
D. M. Weldon	1956-1959	
Kenneth Gordon	1959-1999	
Dennis Edmonds	1999-2011	
Co-op managers	From-To	
Lawson O. Brunton	1939-1966	
William J. Corbin	1966-1983	
Robert V. Morgan	1983-1896	
Gordon L. Miiller	1986-2000	
Mike Butler	2000-Present	
Board of Directors	From-To	
Rick Risley, President	2011-Present	
Dennis Morgan	1991-Present	
Scott Clark	1995-Present	
Dave Cox	1976-Present	
Roy Cooper	1975-Present	
Dennis Edmonds	1999-Present	

to serve five farm communities.

1915: Engineers had the ability to transmit power as far as 100 miles. Most farmers live within 100 miles of the generating station, so rural electrification was possible. For the next 20 years, though, most people in the electric power industry doubted that rural electrification would be profitable.

Pre WWI: Few co-ops in Indiana.

1922: I. Harvey Hull, Indiana Farm Bureau Cooperative Association General Manager, farm is electrified. "My farm experience had proved the economic and social value of electricity in the farm home," he wrote in his book "Built of Men." Yet, of course, the power companies did not agree with his way of thinking.

1933: Hull testifies on the need for farm credit legislation before congressional committees.

1934: Commercial power companies said all who could afford rural power already had it. February 21, 1935: House Bill 454, the Indiana REMC Act was the first of its kind in the country, was brought before the Indiana legislature. Authored by Indiana Farm Bureau Cooperative general manager, I. Harvey Hull and Frederick Barrows, Farm Bureau Cooperative attorney, and sponsored by the Farm Bureau. Included in the bill was a provision protecting REMC territory from skimming practices of power companies. Other states didn't include such provisions, and that proved to be a costly oversight.

March 9, 1935: Gov. Paul V. McNutt signed the Indiana REMC Act into law Immediately, the Farm Bureau board created the Indiana Statewide Rural Electric Membership Corporation to promote countywide electric co-ops and provide them with various services.

Two months later, President Franklin Roosevelt signed Executive Order 7037 creating the Rural Electrification Administration,

First Newton REMC County Co-op Manager



Lawson O. Brunton served as manager from 1939-1966.

(REA). Indiana Statewide then became incorporated and the Farm Bureau directors were named directors of the new organization.

July, 1935: Hull and the Farm Bureau founded the Indiana Statewide Rural Electric Membership Cooperation to direct the development of Rural Electric Cooperatives in the state.

1939: 42 REMCs formed throughout Indiana.

October 29, 1940, it was decided statewide would serve as a legislative watchdog, keep track of franchise territories, assist in public relations and labor regulations, answer retail questions, and instruct in safety practices among other things.

1951: The "Indiana Rural News," now "Electric Consumer," was founded.

Source: Power to the People, 1985; Submitted by Beth Bassett

She Understood

A poem by Mamie Ozburn Odum Submitted by Becky Lyons

I often dream of childhood days With grandma by the fire; She was so good, and always heard My childish heart's desire. My childish plea was always that She let me comb her hair, Or help me sew the tiny squares For the cushion of her chair.

It's sweet to think of those long days With grandma helping me Do things that were for bigger girls; But she knew girls, you see. I always thrilled, the days I stood Close to her rocking chair. And tip-toed high to reach the crown Of grandma's soft, white hair.

The comb would tangle up the ends; I'd say, "My . . . do I pull?"
Sweetly she smiled and softly said, "Oh, no, it's bits of witches' wool."
Those days were quite dear to my heart; They were so rich and fine.
I know that I shall ne'er forget
That dear grandma of mine . . .

And so today a gold hair miss Climbed up beside my chair, And with her winsome, sweetest smile, Please, "Grammy, let me comb your hair!"

Now You Know Your County of Newton! By Janet Miller - Questions on page 2

- 1. The Pickamink River is now called the Iroquois River. The Pottawattamie Indians, who lived near the river, called the river, Pickamink, which meant muddy waters. The Federal Government made a survey of the river, and since March 9, 1834, the river has been known as the Iroquois River. The men making the survey were Perrin Kent and Sibley V. Clark. This river is a natural body of water running east and west through Newton County and empties into the Kankakee River in Illinois. On some maps the river is called Pinkamink and others Pickamink.
- turers Lewin and Son. A brick building was built and during its eight years of operation it employed over 50 women. For more information see "And They Named Her Brook" by John
- 4. "Prairie Banditti" were the commonly called name of the outlaws of Bogus Island.
- 5. George Ade's flower garden was designed in the shape of the State of Indiana.

Society Resource Center **Open Monday and Friday** and now Thursday 11:00 AM - 3:00 PM CST 219-474-6944 newtoncountyhistoricalsociety@ embarqmail.com 2. The other name for U. S. Highway 41 was the Dixie Bee Route. 3. In 1907, Brook was the site of "the overall factory", started by Chicago clothing manufac-

MEMBERSHIP RENEWALS For January-December, 2013 have been sent! Contact us if you have not received one.

Newton County Historical

"I Hear that Train A 'Comin' ... Johnny Cash, **Orange Blossom Special**



Images of Kentland Trains and Tower Notes Now Available at our Resource Center

We recently had a visitor at the Resource Center by the name of Eric Berg. "Trains have always been a huge part of my life, but it was in 1983 that I discovered the Milwaukee Road, which I am still madly in love with and the New York Central's Egyptian line that runs north and south through Kentland, which is my favorite line to do research." Eric relayed this information in a recent email

Over the years, Eric has acquired quite a collection of tower notes, photographs and stories about our train lines. I've included a few of the photographs here.

Eric emailed several tower notes, and many more photographs of the trains that utilized the tracks that run through Kentland. These will be on file at the center for those who are interested. Thanks Eric!



Top left: in the Winter 2011 Newcomer, an article on the New York Central Railroad mentioned this engine, the James Whitcomb Riley, (JWR), which utilized the New York Central tracks in Kentland. This photo of the JWR, taken from the NYC tracks across from the tower, March 9, 1956. (Paul Meyer photograph) Above, looking northwest from an unknown location in Kentland. He thinks it may be the Dormeyer spur or the passenger station platform around Dunlap street. (Paul Meyer photo, March 18, 1956). Above right, the Kentland Switch Tower (now gone), which was located at the intersection of the Penn and NYC railroads on what today is US 24 West in Kentland. (Unknown date and photographer). Eric Berg Collection.

1916 Township Assessor's Book, Lincoln Township

Cheryl Hipp, a new member of our society, recently purchased this original ledger on ebay, used it for her research, then graciously donated the original and transcribed it for our records. The information is quite sketchy, and includes more than presented here. We urge you to stop in at the Resource Center to view the entire ledger. Thank you Cheryl, for sharing this bit of history with us. **Key to Table: 1: Owner; 2: True Cash Value of Personal Property and Corporation Stock by Township Assessor; 3: Acres/Value of Land Without Improvements.**

1 Owner	2	3
	430]
Adams, Joseph American Exp. Co.	10	
	30	
Alghrim, Matilda, Benson, Andrew T.	400	160/\$
	+	160/\$
Baker, Charles C.	10	
Brown, Jack	280	
Bourer S F & Co.	60	
Baker, Lymon	10	-
Baxter, Floyd	180	
Ball, Samuel F.	70	
Ball, Charles R.	750	
Borbour, William	1020	
Boyle, William H.	2310	
Babcock & Hopkins	650	
Baker, Bert		
Barnhart, Bert	100	
Baker, Charles C.	150	
Barkley, John/Martha	240	
Brown, William N.	990	
Bruechet, E. C.	570	
Baker, Asher	20	
Bruechet, Arthur	850	
Brockus, Alide P.	10	
Boswinkle, Henry	880	
Bell, Archie	30	
Best, Isaac N.	410	
Bathurst, William	370	
Brooke, Matilda	140	
Brooke, Owen	490	
Boyle, Charlie		
Boyle, Edward T.	990	
Bess, John T.	380	
Boswinkle, Matt	280	
Bertolet, Alfred S.	10	
Borber, Humphery	1660	
Bovi, Mina	110	
Bor, Adrien	40	
Burtholf, Frank/Ada	80	

Crawford, Bark	550	
Call, Fred	110	
Clark, Allie	120	
Cox, John S.	190	
Christenson, Henry	400	160/\$
Clifton, Cloyd	120	
Cook, Andrea	80	
Cyphers, Paul	40	
Coffman, George W.	160	
Cyphers, Vernon	210	
Cobb, Henry	60	
Cox, Floyd	490	
Call, John	40	
Craig, James R.	690	
Crooks, John W.	380	
Claussen, C		
Ward Sons	1060	
Cobb, Jack	30	
Cox, Schyler	1060	
Cox, Edward	230	
Conger, S. Prentise	150	
Deyoung, Walter	90	
Devries, Peter	500	80/\$
David, Clifford	90	
David, Mary M	2000	
Dekoker, Abraham	190	
Defries, Henry	120	
Dunn, Rose	350	
Defries, Myrtle	200	
Davidson, James	300	
Davidson, Martin	70	
Douner, Harvey	190	
DerKindern, Nellie	20	
Dynama, Duke	30	
Dazy, Adrien	20	
Diana Hunting Club	720	
Evans, David G.	420	
Evans, Cynthia J.		40/\$
Evans, Mervin	420	
		-

and without improveme	1113.	
Ellsworth, Perry	40	
Fogli, Benjamine	710	
Fuller, Rosetta	150	
Flatt, William	270	
Fuller, Frank	130	
Frye, D. K.	3230	
Franke, August	50	
Fay, Charles W.		
Fellman, Elizabeth	50	
Fedde, Henry	150	
Fisher, David	30	
Grantham, Elijah	470	
Granger, Tisha	130	
Girard, Hilma	310	
Gundy, Cleatus	140	
Goldsberry, Hilda J.	120	
Gilbreath, Molly A.	310	
Goldsberry, Samuel		
Gundy, Rueben	300	
Gundy, Maggie/Rueben		
Gibbons, Isabella	10	
Grossman, Jennie C.	710	
Grossman, Albert	40	
Gebhart, Trines M.	1330	
Hall, Frank	10	
Hickman, Charley	380	
Hopper, Bert	540	
Hopper, Edward	540	
Horsha, Ed	160	
Hancock, Charles	50	
Hancock, Emma	60	
Hensler, Joseph		
Huffaher, Caily/Crawford	4180	
Hayes, James W.	290	
Hopper, Joseph	820	
Hebard, Herbert C.	410	40/\$
Hintz, Gertrude	110	
Hixon, Dudley	10	
Hanley, Sharp	1560	

Hampton, Charles Iliff, John W. Intntl Harvester, Co. Jabocbs, Edgar M. Jonsen, John C. Jonson, Henry Jonah, George M. Johnson, Daniel W. Jabegynski, Frankland L. Jensen, Teed Johnson, William N. Johns			
Intntl Harvester, Co. Jabocbs, Edgar M. 110 Jensen, John C. 120 Jonson, Henry 440 Jonah, George M. 160 Johnson, Daniel W. 790 Jabegynski,Frankland L. 480 Jensen, Fred 300 40/\$110 Jensen, Carl W. 880 40/\$180 Jensen, Towner 10 Johnson, William N. 1650 Korth, William 2270 Korth, Alfred 400 Korth, Arthur 410 Kepperling, William 340 /\$400 Kight, William T. 4420 Kight, Joseph R. 100 Kettering, Alva S. 110 Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 40/\$ Lee, Henry 350 Lee, Willie 40 Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta R. 20 Mulloney, Charles 1380	Hampton, Charles	360	
Jabochs, Edgar M. Jensen, John C. Jonson, Henry Jonah, George M. Johnson, Daniel W. Johnson, Daniel W. Jensen, Fred Johnson, Carl W. Jensen, Towner Johnson, William N. Korth, William Kerten, William Kepperling, William Kight, William T. Kettering, Alva S. Lock, Collins Lock, Richard G Lee, John H. Lee, Henry Johnson Lewark, Wm. Leoshider Jacob/Chas Lorshinder, Jacob L. Larson, Henry Lewark, Andrew J. Lawler John J. Lowler John J. Manter, Charles H. Mulder, Jelta R. Mulder, Jelta J. Muldoney, Charles 1380	Iliff, John W.	10	
Jensen, John C. Jonson, Henry Jonah, George M. Johnson, Daniel W. Jensen, Fred Johnson, Carl W. Jensen, Towner Johnson, William N. Jensen, Towner Johnson, William N. Korth, William Korth, Arthur Kepperling, William Kepperling, William Kettering, Alva S. Lock, Collins Lock, Richard G Lee, John H. Lee, Henry Johnson Lewark, Wm. Lewark, Wm. Lowark, Edward R. Lorshinder, Jacob L. Lorshinder, Jacob L. Larson, Henry Lewark, Andrew J. Lawark, Andrew J. Laware, Samuel M. Milloney, Charles Mulder, Jelta J. Mulder, Jelta J. Mulder, Jelta J. Mulder, Jerlar l. Mulder, Jerlar l. Mulder, Charles H. Mulder, Charles H. Mulder, Charles 100 Johnson, Meny Jeno 480 40/\$110	Intntl Harvester, Co.	300	
Jonson, Henry Jonah, George M. Johnson, Daniel W. Jabegynski,Frankland L. Jensen, Fred Jensen, Carl W. Jensen, Towner Johnson, William N. Jensen, William N. Jensen, William N. Korth, Alfred Korth, Alfred Korth, Arthur Kepperling, William Kight, William T. Kettering, Alva S. Lock, Collins Lock, Richard G Lee, John H. Lee, Henry Lee, Willie Lewark, Wm. Lowark, Edward R. Lorshinder, Jacob L. Larson, Henry Lewark, Andrew J. Larue, Samuel M. Lichtenwalter, Frank Mulder, Jelta J. Mod V480 Ma80 40/\$110 400 400 400 4400 4420 4420 4420 4420 4420 4420 4420 4420 401 402 403 404 404 407 407 407 407 407	Jabocbs, Edgar M.	110	
Jonah, George M. 160 Johnson, Daniel W. 790 Jabegynski, Frankland L. 480 Jensen, Fred 300 40/\$110 Jensen, Carl W. 880 40/\$180 Jensen, Towner 10 Johnson, William N. 1650 Korth, William 2270 Korth, Alfred 400 Korth, Arthur 410 Kepperling, William 340 /\$400 Kight, William T. 4420 Kight, Joseph R. 100 Kettering, Alva S. 110 Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 40/\$ Lee, Willie 40 Lewark, Wm. 10 Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta R. 10 McCord, Verlen 20 Mulloney, Charles 1380	Jensen, John C.	120	
Johnson, Daniel W. 790 Jabegynski,Frankland L. 480 Jensen, Fred 300 40/\$110 Jensen, Carl W. 880 40/\$180 Jensen, Carl W. 880 40/\$180 Jensen, Towner 10 Johnson, William Johnson, William N. 1650 Korth, William N. Korth, Alfred 400 Korth, Alfred 400 Korth, Alfred 400 Korth, Alfred 400 Korth, Alfred 400 Korth, Alfred 400 Kight, William T. 4420 Kight, Joseph R. 100 Kettering, Alva S. 110 Lock, Collins 410 Lock, Collins 410 40/\$ Lee, John H. 1110 40/\$ Lee, John H. 1110 40/\$ Lee, Willie 40 Lee, Willie 40 Lewark, Wm. 10 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry <td< td=""><td>Jonson, Henry</td><td>440</td><td></td></td<>	Jonson, Henry	440	
Jabegynski,Frankland L. 480 Jensen, Fred 300 40/\$110 Jensen, Carl W. 880 40/\$180 Jensen, Towner 10 10 Johnson, William N. 1650 10 Korth, William N. 2270 10 Korth, Alfred 400 400 Kepperling, William 340 /\$400 Kight, Joseph R. 100 10 Kettering, Alva S. 110 10 Lock, Collins 410 40/\$ Lee, John H. 1110 40/\$ Lee, Henry 350 10 Lee, Willie 40 40 Lewark, Wm. 10 40 Lewark, Edward R. 10 40/\$ Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lawler Joh	Jonah, George M.	160	
Jensen, Fred 300 40/\$110 Jensen, Carl W. 880 40/\$180 Jensen, Towner 10 10 Johnson, William N. 1650 10 Korth, William N. 2270 10 Korth, Alfred 400 400 Korth, Alfred 400 400 Korth, Alfred 400 400 Korth, Alfred 400 4400 Kight, William T. 4420 4420 Kight, Joseph R. 100 10 Kettering, Alva S. 110 110 Lock, Collins 410 40/\$ Lee, John H. 1110 40/\$ Lee, Henry 350 110 Lee, Willie 40 40 Lewark, Wm. 10 10 Lewark, Edward R. 10 10 Lewark, Edward R. 10 20/\$ Lorshinder, Jacob L. 20/\$ 20/\$ Larson, Henry 160 120 Lawler John J. 3310 <td< td=""><td>Johnson, Daniel W.</td><td>790</td><td></td></td<>	Johnson, Daniel W.	790	
Jensen, Carl W. 880 40/\$180 Jensen, Towner 10 Johnson, William N. 1650 Korth, William N. 2270 Korth, Alfred 400 Korth, Arthur 410 Kepperling, William T. 4420 Kight, William T. 4420 Kight, Joseph R. 100 Kettering, Alva S. 110 Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 Lee, Henry 350 Lee, Willie 40 Lewark, Wm. 10 Lewark, Wm. 10 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260	Jabegynski,Frankland L.	480	
Jensen, Towner 10 Johnson, William N. 1650 Korth, William 2270 Korth, Alfred 400 Korth, Arthur 410 Kepperling, William 340 /\$400 Kight, William T. 4420 Kight, Joseph R. 100 10 Kettering, Alva S. 110 10 Lock, Collins 410 110 Lock, Richard G 20 20 Lee, John H. 1110 40/\$ Lee, Henry 350 10 Lee, Willie 40 40 Lewark, Wm. 10 10 Lewark, Solomon 330 10 Lewark, Edward R. 10 10 Lorshider Jacob/Chas 80/\$ 20/\$ Lorshinder, Jacob L. 20/\$ 20/\$ Lorshinder, Jacob L. 20/\$ 120 Lawler John J. 3310 120 Lawler John J. 3310 120 Lawler, Samuel M. 2160 120 Larue, Samuel M. 2160 10 Lichten	Jensen, Fred	300	40/\$110
Johnson, William N. 1650 Korth, William 2270 Korth, Alfred 400 Korth, Arthur 410 Kepperling, William 340 /\$400 Kight, William T. 4420 Kight, Joseph R. 100 10 Kettering, Alva S. 110 10 Lock, Collins 410 110 Lock, Richard G 20 20 Lee, John H. 1110 40/\$ Lee, Henry 350 10 Lee, Willie 40 10 Lewark, Wm. 10 10 Lewin, Alex 20 20 Levin, Solomon 330 10 Lewark, Edward R. 10 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$	Jensen, Carl W.	880	40/\$180
Korth, William 2270 Korth, Alfred 400 Korth, Arthur 410 Kepperling, William 340 /\$400 Kight, William T. 4420 Kight, Joseph R. 100 100 Kettering, Alva S. 110 110 Lock, Collins 410 10 Lock, Richard G 20 10 Lee, John H. 1110 40/\$ Lee, Henry 350 10 Lee, Willie 40 10 Lewark, Wm. 10 10 Lewin, Alex 20 10 Levin, Solomon 330 10 Lewark, Edward R. 10 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Lawler John J. 3310 Lewark, Andrew J. 360 Lawler John J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta J. 10 Manter, Charles H. 10 <t< td=""><td>Jensen, Towner</td><td>10</td><td></td></t<>	Jensen, Towner	10	
Korth, Alfred 400 Korth, Arthur 410 Kepperling, William 340 /\$400 Kight, William T. 4420 Kight, Joseph R. 100 100 Kettering, Alva S. 110 10 Lock, Collins 410 10 Lock, Richard G 20 110 Lee, John H. 1110 40/\$ Lee, Henry 350 10 Lee, Willie 40 10 Lewark, Wm. 10 10 Levin, Alex 20 10 Levin, Solomon 330 10 Lewark, Edward R. 10 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 <t< td=""><td>Johnson, William N.</td><td>1650</td><td></td></t<>	Johnson, William N.	1650	
Korth, Arthur 410 Kepperling, William 340 /\$400 Kight, William T. 4420 Kight, Joseph R. 100 Kettering, Alva S. 110 Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 40/\$ Lee, Henry 350 Lee, Willie 40 Lewark, Wm. 10 Lewin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R	Korth, William	2270	
Kepperling, William 340 /\$400 Kight, William T. 4420 Kight, Joseph R. 100 Kettering, Alva S. 110 Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 Lee, Henry 350 Lee, Willie 40 Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 Mulloney, Charles 1380	Korth, Alfred	400	
Kight, William T. 4420 Kight, Joseph R. 100 Kettering, Alva S. 110 Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 40/\$ Lee, Henry 350 40 Lee, Willie 40 40 Lewark, Wm. 10 40 Lewin, Alex 20 40 Levin, Alex 20 40 Levin, Solomon 330 40 Lewark, Edward R. 10 40 Lorshider Jacob/Chas 80/\$ 80/\$ Lorshinder, Jacob L. 20/\$ 20/\$ Lorshinder, Jacob L. 20/\$ 20/\$ Larson, Henry 160 120 Lawler John J. 3310 120 Lawler John J. 360 1260 Larue, Samuel M. 2160 140/\$ Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 Mulloney, Charles 1380 <td>Korth, Arthur</td> <td>410</td> <td></td>	Korth, Arthur	410	
Kight, William T. 4420 Kight, Joseph R. 100 Kettering, Alva S. 110 Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 40/\$ Lee, Henry 350 40 Lee, Willie 40 40 Lewark, Wm. 10 40 Lewin, Alex 20 40 Levin, Alex 20 40 Levin, Solomon 330 40 Lewark, Edward R. 10 40 Lorshider Jacob/Chas 80/\$ 80/\$ Lorshinder, Jacob L. 20/\$ 20/\$ Lorshinder, Jacob L. 20/\$ 20/\$ Larson, Henry 160 120 Lawler John J. 3310 120 Lawler John J. 360 1260 Larue, Samuel M. 2160 140/\$ Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 Mulloney, Charles 1380 <td>Kepperling, William</td> <td>340</td> <td>/\$400</td>	Kepperling, William	340	/\$400
Kettering, Alva S. 110 Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 Lee, Henry 350 Lee, Willie 40 Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 Mulloney, Charles 1380	Kight, William T.	4420	
Lock, Collins 410 Lock, Richard G 20 Lee, John H. 1110 40/\$ Lee, Henry 350 40 Lee, Willie 40 40 Lewark, Wm. 10 40 Levin, Alex 20 40 Levin, Alex 20 40 Levin, Solomon 330 40 Lewark, Edward R. 10 40/\$ Lorshider Jacob/Chas 80/\$ 80/\$ Lorshinder, Jacob L. 20/\$ 20/\$ Larson, Henry 160 120 Lonty, Thomas G. 120 120 Lawler John J. 3310 10 Lewark, Andrew J. 360 1260 Larue, Samuel M. 2160 160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 Mulloney, Charles 1380	Kight, Joseph R.	100	
Lock, Richard G 20 Lee, John H. 1110 40/\$ Lee, Henry 350 Lee, Willie 40 Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 Mulloney, Charles 1380	Kettering, Alva S.	110	
Lee, John H. 1110 40/\$ Lee, Henry 350 Lee, Willie 40 Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lock, Collins	410	
Lee, Henry 350 Lee, Willie 40 Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 Mulloney, Charles 1380	Lock, Richard G	20	
Lee, Willie 40 Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 Mulloney, Charles 1380	Lee, John H.	1110	40/\$
Lewark, Wm. 10 Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lee, Henry	350	
Levin, Alex 20 Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lee, Willie	40	
Levin, Solomon 330 Lewark, Edward R. 10 Lorshider Jacob/Chas 80/\$ Lorshinder, Jacob L. 20/\$ Lorshinder, Jacob L. 20/\$ Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lewark, Wm.	10	
Lewark, Edward R. Lorshider Jacob/Chas Lorshinder, Jacob L. Lorshinder, Jacob L. Lorshinder, Jacob L. Lorshinder, Jacob L. Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank Mulder, Jelta R. 2260 Mulder, Jelta J. Manter, Charles H. McCord, Verlen Mulloney, Charles 1380	Levin, Alex	20	
Lorshider Jacob/Chas Lorshinder, Jacob L. Lorshinder, Jacob L. Lorshinder, Jacob L. Larson, Henry Lonty, Thomas G. Lawler John J. Lewark, Andrew J. Larue, Samuel M. Lichtenwalter, Frank Mulder, Jelta R. Mulder, Jelta J. Manter, Charles H. Mulloney, Charles 80/\$ 80/\$ 20/\$ 20/\$ 2160 42/\$ 4380	Levin, Solomon	330	
Lorshinder, Jacob L. Lorshinder, Jacob L. Larson, Henry 160 Lonty, Thomas G. Lawler John J. Lewark, Andrew J. 360 Larue, Samuel M. Lichtenwalter, Frank Mulder, Jelta R. Mulder, Jelta J. Manter, Charles H. Mulloney, Charles 20/\$ Mulloney, Charles	Lewark, Edward R.	10	
Lorshinder, Jacob L. Larson, Henry Lonty, Thomas G. Lawler John J. Lewark, Andrew J. Larue, Samuel M. Lichtenwalter, Frank Mulder, Jelta R. Mulder, Jelta J. Manter, Charles H. Mulloney, Charles 20/\$ 20/\$ 20/\$ 20/\$ 2160 2160 2160 2160 40/\$ 40/\$ 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles	Lorshider Jacob/Chas		80/\$
Larson, Henry 160 Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lorshinder, Jacob L.		20/\$
Lonty, Thomas G. 120 Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lorshinder, Jacob L.		20/\$
Lawler John J. 3310 Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Larson, Henry	160	
Lewark, Andrew J. 360 Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lonty, Thomas G.	120	
Larue, Samuel M. 2160 Lichtenwalter, Frank 40/\$ Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lawler John J.	3310	
Lichtenwalter, Frank Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. McCord, Verlen Mulloney, Charles 1380	Lewark, Andrew J.	360	
Mulder, Jelta R. 2260 Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Larue, Samuel M.	2160	
Mulder, Jelta J. 10 Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Lichtenwalter, Frank		40/\$
Manter, Charles H. 10 McCord, Verlen 20 Mulloney, Charles 1380	Mulder, Jelta R.	2260	
McCord, Verlen 20 Mulloney, Charles 1380	Mulder, Jelta J.	10	
Mulloney, Charles 1380	Manter, Charles H.	10	
	McCord, Verlen	20	
Mulloney, Partick H Est	Mulloney, Charles	1380	
<u> </u>	Mulloney, Partick H Est		
McColly, Frank 520		520	

Miller, Adam 320 Miller, Abraham L. 480 Monon RR Co. 70 Mooy, Nicholas J. 400 Mooman, Walter L. 350 Mellin, Fred 450 Nelson, Harvey H. 600 Norwels, Jess 40 Nagel, Herman 140 Nelson, Harry Estate 16/\$ Nelson, Fred 520 Overmire, William 230 Odell, Harry 1390 Otis, Charles T. 7950 Phillips, Fred M. 50 Progress Whlsl Groc Co 40 Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Shinkel, Elmer 10 <t< th=""><th></th><th></th><th></th></t<>			
Monon RR Co. 70 Mooy, Nicholas J. 400 Mooman, Walter L. 350 Mellin, Fred 450 Nelson, Harvey H. 600 Norwels, Jess 40 Nagel, Herman 140 Nelson, Harry Estate 16/\$ Nelson, Fred 520 Overmire, William 230 Odell, Harry 1390 Otis, Charles T. 7950 Phillips, Fred M. 50 Progress Whlsl Groc Co 40 Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Sninkel, Elmer	Miller, Adam	320	
Mooy, Nicholas J. Mooman, Walter L. 350 Mellin, Fred 450 Nelson, Harvey H. 600 Norwels, Jess 40 Nagel, Herman 140 Nelson, Harry Estate Nelson, Fred 520 Overmire, William 230 Odell, Harry 1390 Otis, Charles T. 7950 Phillips, Fred M. 50 Progress Whlsl Groc Co Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Thomas 50 Spitler, Rebecca C. 1050 Smith, George R. 360 Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. Smith, Rodger 210 Sallee, Iona Smith, Charles 1270	Miller, Abraham L.	480	
Mooman, Walter L. 350 Mellin, Fred 450 Nelson, Harvey H. 600 Norwels, Jess 40 Nagel, Herman 140 Nelson, Harry Estate 16/\$ Nelson, Fred 520 Overmire, William 230 Odell, Harry 1390 Otis, Charles T. 7950 Phillips, Fred M. 50 Progress Whlsl Groc Co 40 Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Shinkel, Elmer	Monon RR Co.	70	
Mellin, Fred 450 Nelson, Harvey H. 600 Norwels, Jess 40 Nagel, Herman 140 Nelson, Harry Estate 16/\$ Nelson, Fred 520 Overmire, William 230 Odell, Harry 1390 Otis, Charles T. 7950 Phillips, Fred M. 50 Progress Whlsl Groc Co 40 Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Elmer 10 Sheffer, Jesse G. 230	Mooy, Nicholas J.	400	
Nelson, Harvey H. Norwels, Jess 40 Nagel, Herman 140 Nelson, Harry Estate Nelson, Fred 520 Overmire, William 230 Odell, Harry 1390 Otis, Charles T. Phillips, Fred M. Progress Whlsl Groc Co Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Rebecca C. 1050 Smith, George R. 360 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Sheffer, Jesse G. 230 Sekema, Paul Smith, Rodger 210 Sallee, Iona Smith, Charles 1270 Smith, Charles 1270	Mooman, Walter L.	350	
Norwels, Jess 40 Nagel, Herman 140 Nelson, Harry Estate 16/\$ Nelson, Fred 520 Overmire, William 230 Odell, Harry 1390 Otis, Charles T. 7950 Phillips, Fred M. 50 Progress Whlsl Groc Co 40 Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co.	Mellin, Fred	450	
Nagel, Herman Nelson, Harry Estate Nelson, Fred Overmire, William Odell, Harry 1390 Otis, Charles T. Phillips, Fred M. Progress Whlsl Groc Co Parks, Mattie Phillips, Otis Phelps, James Pewertorff, Anna Rice, Clair M. Rourh, Joseph Robbins, Samuel E. Robbins, John E. Spitler, Thomas Spitler, Thomas Spitler, Rebecca C. Smith, George R. Sommer, Peter 380 Sekema, Cornelius Shinkel, Charles H.10 Sheffer, Jesse G. Sekema, Paul Shink, Rodger Sallee, Iona Smith, Rodger Sallee, Iona Smith, Charles Smith, Charles Smith, Charles Smith, Charles Sallee, Iona Smith, Charles Smith, Charles Smith, Charles Sallee, Iona Smith, Charles	Nelson, Harvey H.	600	
Nelson, Harry Estate Nelson, Fred S20 Overmire, William Odell, Harry 1390 Otis, Charles T. Phillips, Fred M. Progress Whlsl Groc Co Parks, Mattie Phillips, Otis Phelps, James Phelps, James Pewertorff, Anna S10 Robbins, Samuel E. Robbins, John E. Spitler, Thomas Spitler, Thomas Spitler, Rebecca C. Smith, George R. Sommer, Peter Sekema, Cornelius Shinkel, Charles H.10 Sheffer, Jesse G. Sekema, Paul Smith, Rodger Sallee, Iona Smith, Rodger Sallee, Iona Smith, Charles Sinch, Rodger Sallee, Iona Salo Salo Salo Salo Salo Salo Salo Sal	Norwels, Jess	40	
Nelson, Harry Estate Nelson, Fred S20 Overmire, William Odell, Harry 1390 Otis, Charles T. Phillips, Fred M. Progress Whlsl Groc Co Parks, Mattie Phillips, Otis Phelps, James Phelps, James Pewertorff, Anna S10 Robbins, Samuel E. Robbins, John E. Spitler, Thomas Spitler, Thomas Spitler, Rebecca C. Smith, George R. Sommer, Peter Sekema, Cornelius Shinkel, Charles H.10 Sheffer, Jesse G. Sekema, Paul Smith, Rodger Sallee, Iona Smith, Rodger Sallee, Iona Smith, Charles Sinch, Rodger Sallee, Iona Salo Salo Salo Salo Salo Salo Salo Sal	Nagel, Herman	140	
Nelson, Fred Overmire, William Odell, Harry 1390 Otis, Charles T. Phillips, Fred M. Progress Whlsl Groc Co Parks, Mattie Phillips, Otis Phelps, James Phelps, James Pewertorff, Anna Rice, Clair M. Rourh, Joseph Robbins, Samuel E. Spitler, Thomas Spitler, Zachary Spitler, Mann Spitler, Rebecca C. Smith, George R. Sommer, Peter Sekema, Cornelius Shinkel, Charles H.10 Sheffer, Jesse G. Sekema, Paul Smith, Rodger Sallee, Iona Smith, Charles 1270			16/\$
Odell, Harry 1390 Otis, Charles T. 7950 Phillips, Fred M. 50 Progress Whlsl Groc Co 40 Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer 10 Sheffer, Jesse G. 230 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles Smith, Charles Smith, Charles Smith, Charles Smith, Charles		520	
Odell, Harry 1390 Otis, Charles T. 7950 Phillips, Fred M. 50 Progress Whlsl Groc Co 40 Parks, Mattie 180 Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer 10 Sheffer, Jesse G. 230 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles Smith, Charles Smith, Charles Smith, Charles Smith, Charles	Overmire, William		
Otis, Charles T. Phillips, Fred M. Progress Whlsl Groc Co Parks, Mattie Phillips, Otis Phelps, James Pewertorff, Anna Rice, Clair M. Rourh, Joseph Robbins, Samuel E. Spitler, Thomas Spitler, Zachary Spitler, Rebecca C. Smith, George R. Sommer, Peter Sekema, Cornelius Shinkel, Elmer Sheffer, Jesse G. Sallee, Iona Smith, Rodger Sallee, Iona Smith, Rodger Sallee, Iona Smith, Charles Spitler, Isso Spitler, Sallo	Odell, Harry	1390	
Progress Whlsl Groc Co Parks, Mattie Phillips, Otis Phelps, James Pewertorff, Anna Rice, Clair M. Rourh, Joseph Robbins, Samuel E. Spitler, Thomas Spitler, Zachary Spitler, Rebecca C. Smith, George R. Sommer, Peter Sekema, Cornelius Shinkel, Charles H.10 Shinkel, Elmer Sheffer, Jesse G. Sallee, Iona Smith, Rodger Sallee, Iona Smith, Charles Sito Spitler, Salo Spit		7950	
Progress Whlsl Groc Co Parks, Mattie Phillips, Otis Phelps, James Pewertorff, Anna Rice, Clair M. Rourh, Joseph Robbins, Samuel E. Spitler, Thomas Spitler, Zachary Spitler, Rebecca C. Smith, George R. Sommer, Peter Sekema, Cornelius Shinkel, Charles H.10 Shinkel, Elmer Sheffer, Jesse G. Sallee, Iona Smith, Rodger Sallee, Iona Smith, Charles Sito Spitler, Salo Spit	Phillips, Fred M.	50	
Parks, Mattie Phillips, Otis 310 Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer 10 Sheffer, Jesse G. Sekema, Paul Sulter, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270		40	
Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270		180	
Phelps, James 20 Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Phillips, Otis	310	
Pewertorff, Anna 110 Rice, Clair M. 110 Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270		20	
Rourh, Joseph 50 Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Pewertorff, Anna	110	
Robbins, Samuel E. 130 Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Rice, Clair M.	110	
Robbins, John E. 580 Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Rourh, Joseph	50	
Spitler, Thomas 50 Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Robbins, Samuel E.	130	
Spitler, Zachary 200 Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Robbins, John E.	580	
Spitler, Mann 240 Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Spitler, Thomas	50	
Spitler, Rebecca C. 1050 Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Spitler, Zachary	200	
Smith, George R. 360 20/\$ Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Spitler, Mann	240	
Sommer, Peter 380 Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Spitler, Rebecca C.	1050	
Sekema, Cornelius 700 Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Smith, George R.	360	20/\$
Snip, John 480 Shinkel, Charles H.10 Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Sommer, Peter	380	
Shinkel, Charles H.10 Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Sekema, Cornelius	700	
Shinkel, Elmer 10 Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Snip, John	480	
Sheffer, Jesse G. 230 Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Shinkel, Charles H.10		
Standard Oil Co. 980 Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Shinkel, Elmer	10	
Sekema, Paul 100 Studer, Adolph 900 Smith, Rodger 210 Sallee, Iona 320 Smith, Charles 1270	Sheffer, Jesse G.	230	
Studer, Adolph900Smith, Rodger210Sallee, Iona320Smith, Charles1270	Standard Oil Co.	980	
Smith, Rodger210Sallee, Iona320Smith, Charles1270	Sekema, Paul	100	
Sallee, Iona 320 Smith, Charles 1270	Studer, Adolph	900	
Smith, Charles 1270	Smith, Rodger	210	
	Sallee, Iona	320	
Souder, Ray 420	Smith, Charles	1270	
,,	Souder, Ray	420	
Sommer, Henry 310	Sommer, Henry		I
Smith, Fatima E. 1140		310	
Tate, Wallace W. 250	Smith, Fatima E.	<u> </u>	

Taber, George	320	
Thompson, John	560	
Thompson, Arthur	640	
Tresner, John	430	
Vandersnyde, Henry20		
Vanwienen, William	150	60/\$
Vincent, Felix J.	170	
Wilder, Worden S.	930	
Walstra, Peter	2970	
Whitecomb, Wm.	10	
Word, Jesse C.	10	
Weaver, W. J.	20	
Wood, Daniel	360	
Wood, Ray	150	
Wallace, Robert	640	
Wiseman, Parmer	1590	
Whitley, Orval	1360	
Walstra, Jerret	10	
Whitten, Louis N.	290	
Walstra, Cornelius	120	
Wilcox, H/Wilson J.C.	4630	
TI 1017 I	1 N.T	1

The 1916 Jasper and Newton history book gives the following statistics regarding Lincoln Township: Total Value of Real Estate: \$445, 940; Value of Personal and Corporation Property: \$135,740; Net Value of Taxables (Mortgage exemptions deducted): \$800,566; Total taxes: \$24,740.74.

Local Republished History Books On Sale at the Resource Center

"Ralph, The Story of Bogus Island"
"Hoosier Hunting Ground"
"Newton County Landmarks"
"Beaver Lake,
Land of Enchantment"
Past editions of the Newcomer
Post Cards - Coloring Books

We are looking for volunteers to work at our Resource Center. One day a month is all that is required, but more would be greatly appreciated.

We also could use some help transcribing records for placement on our web site.

This can be done from your home anywhere in the world if you have internet access!

Send us an email if you can help newtonhs@ffni.com or call us at 219-474-6944





Old Photos Uncovered on facebook Old Photo Pages

Morocco, Indiana Shelby, Roselawn and Thayer, Indiana



Morocco, Indiana Old Photo Page: above, this old building still stands today that was originally built by Amanada (Archibald) Murphy, known as the Newton Hotel. Later, Ethel Sutton would own and operate the business. The photo to the right, looking west on Main Street in Morocco, shows the Hotel Sutton building and sign on the left. Note the buildings on the right, Purkey's Dental Office, Hancock's Funeral Home, Hancock's Variety Store. Check out the facebook page for more information.





Shelby, Roselawn and Thayer, Indiana, Old Photo Page: above, two photos of old business buildings in Roselawn, on the left is the Roselawn Hotel, unknown date of photo, but we do know that Chesafy (Dawson) Bailey ran the hotel in 1900 or before. On the right is another business in Roselawn, unknown. Visit the page and post your thoughts regarding these structures.



A publication of the Newton County Historical Society, Inc.
Post Office Box 303, Kentland, Indiana 47951

ADDRESS SERVICE REQUESTED

PRESORT STANDARD U.S. POSTAGE PAID PERMIT NUMBER 27 BROOK, IN 47922

The Newcomer is a publication of the Newton County Historical Society, Inc. A 501(3)c approved organization. Send membership dues/inquiries to: PO Box 303, Kentland, Indiana 47951; 219-474-6944 - newtonhs@ffni.com; Officers of the Newton County Historical Society: President, Bernie Murphy, Kentland; Vice President, Russ Collins, Kentland; Secretary, Becky Lyons, Brook; Treasurer, Darlene Truby, Kentland; Member at Large, Sig Boezeman, DeMotte, County Historian, Diana Elijah, Morocco; Ex-Officio, Janet Miller, Kentland. Printing by Rensselaer PRINTCO.