Impressions of the West

by J. E. Viereck

Organizer Director

I saw hundreds of miles of roads best made for horses or oxen. The Texas soil, the best road and the best of roads for cattle. The same; and people attempting to drive their own cattle is a very hard job. Instead of setting in latterly and get up again, the distance between points being too great. Then wander who offers about 100. The climate is more favorable in the South, and the population of the South. The climate is more favorable for cattle. The climate of the South is more favorable for cattle. The climate of the South is more favorable for cattle.

Eight years of rusty rods and steady study are worth while comparing with the advantages of the Southern climate. This is the case, where the magnitude of the problem presents an alternately - daily and not a daily - daily and not a daily

In the northwest...
The New Electrification Order

On January 12, the Department of Agriculture in the Federal Government has issued a new order authorizing the electrification of the country. This move is to ensure that electricity is available to all areas, promoting the growth of the rural economy and improving the standard of living for farmers and their families. The order comes after a year of study and consultation with various stakeholders, including farmers, rural communities, and state governments. The electrification order will be implemented in phases, with priority given to areas with the highest need and demand.

The order also includes provisions for the establishment of a national electrification fund, to be managed by a newly created agency, the National Electrification Authority. This fund will be used to finance the construction of new power lines and the upgrading of existing infrastructure. The agency will be responsible for ensuring that the electrification process is equitable and accessible to all, regardless of income or location.

The electrification order is expected to have a significant impact on rural economies, providing new opportunities for growth and development. It will also contribute to the reduction of carbon emissions, aligning with global efforts to combat climate change.

The order is part of a broader strategy to modernize and strengthen the rural economy, following similar initiatives in other sectors such as transportation and education. The government is committed to working closely with state and local authorities to ensure a smooth and successful transition to electrification.

Legislators to Vote by Electronic System in ’37

The new system, which will replace the traditional system of voting by whispering or raising hands, is expected to be implemented in the legislative sessions of 1937. This move is aimed at improving the efficiency and transparency of the legislative process, as well as enhancing security and reducing the risk of fraud.

Under the new system, legislators will be seated in a large room, with electronic voting devices placed at their desks. Each device will have a button that can be pressed to cast a vote. The system will be linked to a central computer, which will record the votes and display them on a screen. The system will also allow for real-time counting and verification of the votes.

The new system is expected to reduce the time required for votes, as well as the potential for errors or manipulation. It will also provide a more accurate record of the votes, which can be easily accessed and reviewed.

The system will be tested in a small pilot program in the current legislative session, with full implementation scheduled for the following year. The legislature is confident that the new system will be a success, and is committed to ensuring a smooth transition.

Tells How Some Seed Firms Duke State, U. S. L. W.

In a recent article, the Michigan Farm News reported on the efforts of seed firms to meet the demands of farmers in the state. The article highlights the importance of seed quality and the role of seed firms in ensuring that farmers receive high-quality seeds.

The article notes that seed firms are facing increased competition from other sources, such as direct-to-farmer sales and online marketplaces. Despite this, the firms are making efforts to maintain their market share by offering a wide range of products and providing excellent customer service.

The article also highlights the role of seed firms in addressing the needs of specific crops and regions. For example, the firms are developing new varieties of seeds that are adapted to the local climate and soil conditions.

The Michigan Farm News encourages farmers to remain informed about the latest developments in seed technology and to work closely with their local seed firms to ensure a steady supply of high-quality seeds.

Royal Marriage

The wedding of Prince Edward of Wales and Miss Wallis Warfield, daughter of the Duke of Saxe-Coburg and Gotha, was held on May 26, 1937, in Westminster Abbey. The couple was married in a private ceremony, with only family members and a few close friends in attendance. The wedding was held according to the informal and simple style that was preferred by the couple.

The couple pledged to remain true to each other and to serve the people of the Commonwealth. The wedding was a source of great pride for the Commonwealth, and the couple was hailed as a beacon of hope for a new era.

The couple will spend their honeymoon in a private estate in the Italian countryside. They are expected to return to British service within the year.
Snow Removal Issue is Headed for 1937 Legislature

The snow removal issue is one area in the 1937 Legislature where Michigan sugar beet processors are concerned. They are considering a bill to regulate the use of beet sugar in the state. The bill is expected to be introduced soon.

The sugar beet industry in Michigan is growing rapidly. According to reports from processors in their endeavor to meet the demand for beet sugar, it is expected that Michigan will produce a record amount of sugar this year. The sugar beet industry is expected to be a major source of income for Michigan farmers.

The Michigan Sugar Company, based in Grand Rapids, is one of the largest processors of beet sugar in the state. They are actively involved in promoting the use of beet sugar in Michigan. They are concerned about the regulations proposed by the sugar beet processors, as they may affect the market for beet sugar in the state.

The sugar beet industry has faced some challenges in recent years, including competition from other sources of sugar, such as cane sugar. Michigan sugar beet processors are working hard to maintain their market share and ensure a stable supply of beet sugar for consumers.

Michigan sugar beet processors are also concerned about the allocation of McNitt funds. They are calling for a change in the formula for allocating McNitt funds, which would allow for a more equitable distribution of resources among the counties in the state.

The sugar beet industry in Michigan is an important part of the state's economy. They are working hard to ensure a stable and reliable source of income for Michigan farmers.

One Man's Study of Tiny Bug Important Throughout World

Difficult to Identify, Insects Cause Crop Damage, Human Ills

One of the most difficult insects to identify is the tsetse fly. This insect is known for its ability to transmit dangerous diseases to humans and animals. It is difficult to control because there is no effective cure for the diseases it transmits.

The tsetse fly is a small insect that feeds on the blood of mammals. It is known for its ability to transmit diseases such as sleeping sickness and African trypanosomiasis. It is one of the most dangerous insects in the world, and it is found in many parts of Africa.

One of the most effective ways to control the tsetse fly is through biological control. This involves introducing natural enemies of the tsetse fly, such as parasites or predators, to control its population. This method is effective because it is a natural and sustainable way to control the insect.

The tsetse fly is a major threat to human health and animal health. It is responsible for the transmission of many diseases, including sleeping sickness and African trypanosomiasis. It is important to control the tsetse fly to ensure the health and well-being of people and animals in affected areas.

Colleges Speak

WALLACE PROGRAM GIVEN AT PASADENA

The Wallace program is designed to improve and steady farm income. A program designed to improve farms and their operations is now being offered in Michigan. This program is expected to have a significant impact on the agricultural industry in the state.

The Wallace program is based on the idea that farmers should be able to earn a steady income from their farms. This is achieved by improving the efficiency of farm operations and increasing the productivity of the land. The program includes training and guidance for farmers on how to improve their farm operations.

The Wallace program is expected to have a significant impact on the agricultural industry in the state. It is hoped that this program will help farmers earn a steady income and improve the overall health of the agricultural industry in Michigan.

Pigs Halt Sailing, Nearly Cause a Mutiny

The mutiny that occurred on the ship was caused by the pigs that were on board. The pigs were causing a disturbance on the ship and were threatening the safety of the crew. The crew was able to get the pigs off the ship and the mutiny was averted.

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First Impressions of a Lady from the Netherlands

Our Commonplace Conveniences Are Something

Varieties of American, export markets, merchandising methods and people all enable one to realize that Mrs. Huys who has spent all her life in America, was pleased with the hospitality and comfort of the Netherlands. She told us she had heard about America, the land to which her husband had gone 25 years ago. But she had been more than simply a visitor, for she had lived there in her youth. She had seen a great many places of interest there and was able to tell us a great deal about them. She was, as one might expect, very much interested in her new home.

When the time came for her to return home, she was much pleased with the kindness and hospitality shown her. She said that she had found the people very friendly and that they had made her welcome in every way possible. She mentioned that when she was last there, the Dutch were very hospitable and gave her a most unusual welcome. She said that she was much pleased with the way they treated her and that she would like to return to the Netherlands as soon as possible.

She had been a great deal interested in the Dutch language and had been able to converse in it with ease. She was also very much interested in the Dutch way of life and the Dutch customs. She said that she had found the Dutch people very hospitable and had been able to make many new friends.

Mrs. Huys was a very welcome guest and her presence will be greatly missed in this country. She is a very interesting person and we are sure that she will bring many new ideas to the United States and that she will make many new friends here.

New President

From Norman Thompson, Assistant to the President. 

"You have to be true to yourself. You have to be true to your own values and principles." 

MR. LIVESTOCK PRODUCER

"You're as insured as your home!"

Telephone Was Born Nearly 60 Years Ago

The telephone was one of the most important inventions of the 19th century. It was invented by Alexander Graham Bell in 1876 and was immediately a success. The telephone was a simple device that allowed people to communicate with each other over a long distance.

An American Parade of Progress

In the parade of American progress, there can be no rest on yesterday's laurels. To stand still is to fall behind, to lose out of the parade.

The automobile, as we know it today, was the result of years of laborious toil and toil. It was not until the invention of the gasoline engine that the first motor car was built. It was a simple device that allowed people to travel from one place to another with ease and speed.

Michigan's telephone service has kept pace with this great march of progress. There is little resemblance between the original service and that of today—less than a third of the present service is used by the public.

And then the ride! At a speed she would find pleasant, Mary Martin of the Calhoun County Farm Bureau would drive her automobile through the streets of Grand Rapids, MI, enjoying the beauty and the charm of the city.


dated

The year was 1876, and the telephone was still in its infancy. Bell had invented the telephone, but the idea was far from popular. It was not until 1880 that the first commercial telephone exchange was opened in New Haven, CT.

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The telephone was an invention that was made possible by the development of the telephone. The telephone was a device that allowed people to communicate with each other over a long distance.

The telephone was not only a great invention, but it was also a great business. It was not until 1880 that the first commercial telephone exchange was opened in New Haven, CT.

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Coyotes and other predators living in the vicinity of timbering as well as in the vicinity of cropland are being expressed by a law of 1936 which limits them to the forest lands and county agricultural agencies. They are to be controlled by the township board in both urban and rural areas.

Recently, there was an issue on whether farmers in the area should be allowed to trap coyotes. A meeting was held to discuss the issue, and it was decided that farmers should be allowed to trap coyotes and other predators for the benefit of agriculture.

JAMES PORTER

Lapere, son of James Porter, is the new agent of the Michigan Sheeps and Game Department in the Upper Peninsula and northern Michigan.

MISS FRANCIS WALKER

Lapere, daughter of Francis Walker, is the new agent of the Michigan Sheeps and Game Department in the Upper Peninsula and northern Michigan.

SHEEP AND GAME

The Michigan Sheeps and Game Department is responsible for the preservation of sheep and game, including rabbits, in the Upper Peninsula and northern Michigan. They are also responsible for the protection of animals, such as co-operative trapping.

SPANISH-AMERICAN WARS

The Spanish-American War was a conflict between the United States and Spain, which lasted from 1898 to 1899. The war was fought in several theaters, including the Caribbean Sea, the Pacific Ocean, and the Philippines. The United States emerged as a world power after the war, and the acquisition of the Philippines, Guam, and Puerto Rico expanded its influence.

COYOTES, WOLVES

The coyote is a type of canid native to North America. It is a versatile hunter and is capable of adapting to a wide range of environments, from deserts to forests. The coyote is an important predator in many ecosystems, and its control is necessary to prevent overpopulation and damage to livestock and game. The Michigan Sheeps and Game Department is responsible for the control of coyotes and other predatory animals.
THREE GOOD "BUYS" FOR YOUR FARM

3 STYLES

FARM BUREAU HARNESSES,
ALL LEATHER... FROM NO. 1
SELECTED STEER HIDES

This Year ANCHORIDE Hardware...
New—5 times more rust resisting than Japan or Cadmium... No Extra Cost!

WRITE FOR FREE CATALOG

YOU CAN START
with Mermash Anytime

HAS WHAT IT TAKES
for HIGH PRODUCTION

SPEAK NOW FOR
Clover and Alfalfa Seed

We believe it's good advice for 1937. It may save you some money.
All prices may be higher in seeding season. Give your Farm Bureau dealer a chance to do his best for you.

WE TOLD YOU SO...

In accordance with earlier notices, we regret to announce we do not select custom seed cleaning business after January 1. Reason... we must devote our full time to preparing for spring business.

MILKMAKER
Means Money Maker

PROOF
HERD AVERAGE
50 LBS. OF BUTTERFAT
Paul Schiffer, Menominee county dairyman, states records and profits with Mermash 32% and home grown grains.

PROOF
HERD AVERAGE
54 LBS. OF BUTTERFAT
Dee Brand, dairyman, uses Mermash 16%, home grown grains, milked 480, 553 and 626 lbs. of butterfat in 3 years. This season, Milkmaker 32% and home grown.

If you milk cows and buy feed, send for our free booklet, Farm Bureau Dairy Feeds.

MILKMAKER FORMULAS
36, 34, 32 and 34%

SEWELL, JANUARY 2, 1937

UTILITIES UNDERBID
REA IN MICHIGAN
AND IN NEW YORK

Writer in Country Gentleman
Compares Their Offers
To Farmers

Michigan and New York are two states where private electric-power lines seem to be doing the better. REA one better by offering a more attractive rate, stimulating progress, and giving new impetus to local activity. REA personnel have been in both States and both have been impressed by the results of the Country Gentleman.

Consequently, Mr. Bauman, up to the time of his rural electrification administration here have been built in Michigan of 864 miles, and in New York of 1,480 miles, and the electric-supply does not cost free. Home systems, although in Michigan it brought "free" of the construction costs to the consumer, for which the average provincial consumer will pay a monthly service charge of 12.5 cents.

The rural man must bear shares. Home systems, although in Michigan it brought "free" of the construction costs to the consumer, for which the average provincial consumer will pay a monthly service charge of 12.5 cents.

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REA is more service.