The Highland Park State Bank

UNITED STATES DEPOSITORY

for Postal Savings Funds

Capital and Surplus \$80,000.00

Frank J. Baker

J. M. Appel Vice-Pres.

C. F. Grant Cashier

PROVINE PROMISES

COST OF ATTORNEY GENERAL'S OFFICE HAS INCREASED \$200,000 IN PAST FOUR YEARS.

Pointing to the fact that the appropriations for the attorney general's office in the last general assembly amounted to \$439, 200, an increase of \$197,686 during this administration, Walter M. Provine, of Taylorville, candidate for the Republican nomination for attorney general, declares for greater economy.

"The office is a most important one," Mr. Provine said today in discussing the subject, "but its duties have not grown in proportion to the enormous growth of appropriations under the present administration.

"The Forty-seventh general assembly appropriated only \$241,513 for the last two years of the preceding Republican administration. The appropriation of nearly half a million by the Forty-ninth general assembly cannot be justified. I believe that all extravagance should be eliminated and that the office should be conducted with as little expenditure as is possible without interfering with efficient



From Legislative Voters League Bulletin of July 20-Fortieth District (Counties of Christian, Shelby, Cumberland and Fayette)-Walter M. Provine, representative (Rep.); lawyer, Taylorville. Ending his fifth term of efficient service. First choice of the Republican caucus for speaker but was defeated for election by the bolt of the seventeen "wets." Led the floor fight for bills simplifying court procedure and protested against increased appropriations and the deficiency measures. Made one of the best records in the Assembly.

Caserta Schoo of Dancing. 211 Madison Street Moose Hall Waukegan, Ill. Antonio Caserta Sari Fields formerly Danse D' Hiver Studio, New York. All the latest dances correctly taught.

One Step, Fox Trot, Hesitation Waltz, Parisian Tango

Results Guaranteed Waltz, Two Step Dream Waltz, Maxixe and Fancy Dances

Rates to Classes, Clubs or Three or More Couples. Private Les sons by appointment at your residence or our studio. Classes Monday and Friday Evenings. Social Dance Saturday Evening. Special Notice: we have a Staff of Four Teachers. Open 10:30 a. m. to 10:30 p. m.

Robert Greenslade **Electrical Contracting**

Estimates Furnished on Lamps and Brackets, House, Power and Motor Wiring.

134 2nd. Street Highland Park Tel.805-M

Dancing Classes--Ruth Coffin Collins Witten's Hall, East Central Ave. Commencing Monday, Oct. 16th

Beginners Class in Aesthetic Dancing, Childrens' Class in Ball Room Dancing, 4:00 to 5:00 10 Lesson \$1.00 Advanced Class in Asthetic Dancing, 5:00 to 6:00 20 Lesson \$18.00

Junior Class Commences Saturday, October 21st 7:30 to 9:00 p. m. Meeting Alternate Saturday Nights Lincoln Avenue School Classes

Commencing Friday, Octorer 20th Children's Class in Ball Room Dancing 3:30 to 4:30 Girls Class in Aesthetic Dancing

Use of Water Power | Tonsorial News Means Boon to Prosperity of

the Nation

By FRANKIN K. LANE, Secretary of the Interior

the marvelous material progress made by civilization during the last century the greatest single factor been the substitution of mechanical energy for human labor. In prorelieved from the necessity for devoting himself to the mere struggle for material existence, there has been and will be measured the advance of arts science and philosophy, literature and the better things which make for the

We are living today in the dawn of current. When applied to industrial with ammonia as a fertilizing agency uses one electrical horse power does at less cost than any now known. the work of ten men without tiring.

Increasing Man's Productivity.

hand in hand with utilization of me- der, etc., in time of peace and for the chanical energy, and utilization of that | making in wartime of the deadly chlo form of energy most cheaply and least | rine gas now devastating the trenches wastefully developed accomplishes the of European battle fields. maximum in freeing man from muscular toil and increasing his productivity. In the last decade we have harnessed for our utilities and industrial needs something like 6,000,000 horse power of water.

This accomplishment stands for real progress, but, as compared with our possibilities, it is not such progress as we should have obtained. Although we are utilizing today 6,000,000 horse power of water, we are annually, daily neglecting and wasting ten times that ferrochrome, ferrosilicon, ferrotungamount, largely because of our inap- sten, ferromolybdenum and others. plicable laws, since most of the water | Here are rare metals-barium in the powers not in use are under govern- form of sulphate and carbonate, gine ment control, and the present laws do and copper, gold and silver-all awaitnot adequately make provision for ing the magical touch of the cheap their fullest development and use, electrical potentiality in our wasted There is in nonuse in the United States stream flow to make their utilization enough water power to equal, if har- the basis of new settlement, new nessed to the wheels of industry and towns and cities, new centers of civili-1,800,000,000 men, or thirty times our wealth. present adult population.

a significant illustration of the oppor- gen plants, we can produce cyanide, tunities and possibilities of the future giving new life and impetus to the of America. It is equally significant mining and production of precious of the lack of intelligent development | metals from low grade ores. In fact, of resources, employment of opportuni- this material either as by-product orty, and coordination of effort which from metallic sodium produced with has, to the present time, marked our the cheap power available, should political and industrial growth.

Only the Surface Touched.

We have \$200,000,000,000 of accumulated wealth, but we have mined only the surface of our natural resources. Many times two hundred billions of wealth lie beneath this carelessly scratched surface awaiting only the coordination of capital, labor and statesmanship for its realization.

And in this development and utilization of natural resources, particularly of water powers, we have, for some good reasons and some not so good, fallen behind the rest of the world. While we are bickering over terms of legislation to make our water powers available, other countries have developed their powers and with them created vast new industries based upon scientific discovery and invention, of which we have none.

We are depleting our fuel supply in the manufacturing sections of the East and Middle West, while in the far West are mountains of undeveloped raw materials adjacent to unused water powers whose development would mean the establishment of great new industries in new manufacturing cen-

We are robbing our farm lands of fertility and falling to realize the utmost of our agricultural opportunities eign sources of high priced supplies for chemical plant foods or fertilizers, to which cheap power could be put. while mountains of phosphate rock. lime and lignite in the West await nitrogen extracted and fixed with the system which will increase the aid of cheap hydro-electricity to fur- centage of generating capacity u nish a low-priced and plentiful supply

Millions of acres of lands rich in plant foods lie arid and waste in the western country which can be converted into fertile and productive farms, gardens and orchards merely by pumping onto them the waters of the streams flowing through them. This miracle of making the desert bloom day does not diminish the potes awaits for accomplishment only the laws which will permit capital and enfuture, while every kilowatt of a terprise to engage in the harnessing of these streams so that they can pump themselves onto the thirsty soil.

Complete Preparedness.

Rehind a complete preparedness, whether industrial or military, must be the complete machinery of an indus-

trial nation's life. Today we produce most of the commodities which make for this preparedness. To produce the others is very largely a matter of delected, and in the forefront of these

West an industrial era of such possibil ities as have been almost undreamed an age in which power is the basis for used for illuminating purposes. Here our material progress. The productive at hand are great deposits of limestone abilities of our 100,000,000 people are that will furnish the lime required to increased by the use of probably 125,- form calcium carbide used in the fixa-000,000 horse power of mechanical en- tion of nitrogen and the production of ergy, not including the animal power ammonia. At hand, also, are mounfurnished by 30,000,000 horses and tains of phosphate rock awaiting the inmules. Most of the mechanical ener- stallation of appliances to free its congy is used in the form of electrical tent of phosphoric acid and combine it

Sodium sulphate, sodium carbonate and sodium chloride are here, the latter offering material for electro-chemi-Conservation of human labor goes | cal production of soaps, bleaching pow-

Abundant Iron Deposits.

Iron deposits are here in abundance, which, with fluxing and reducing materials at hand and cheap hydro-electric power as the agency for reduction, may make the Pacific Coast a competitor with the Obio Valley in the production of special grades of pig iron and the manufacture in electrical furnaces of high grade steels. Also at hand are the materials for the manufacture of such steel alloys as ferromanganese, used continuously, the daily labor of zation and new sources of activity and

As a by-product, and not an unim-This nonuse of our water powers is portant one, of the atmospheric nitromake the Pacific Coast the logical distributing center for cyanide used in gold extraction. Our Alaskan coppernow shipped as far away as New Jers sey for smelting, may be cheaply and profitably reduced and manufacture by electrical processes on the Pacific Coast, and the same hydro-electric power which will bring these industries into existence will afford the energy for cheapened transportation of

their products over electrified railways. Security of Investment Needed.

We must depend upon private enter prise and capital to secure this develop ment. To enlist private enterprise an money in the work, our legislatic and builders, the security of inves ment and hope of reasonable reward of return which will induce them to pe their money and brains into these terprises. The door must be secure locked against exploitation of the pa lic need and speculation in future s ues of these power sites, but the must be no improper barriers or hand

Production of cheap power depen as largely upon the securing of inves ment at low rates of interest as up because of our dependence upon for sarily means higher priced power and eliminates many of the desirable should be allowed to prevent such sco-

water power, that power not used to trical energy produced by water co. serves human labor or adds to its productivity and is the equivalent fuel saving which closely affects not only present day industrial and social conditions, but future cost of living as

The oldest barber shop in Highland Park to become an up-to-date "Shaving Parlor."

We have bought Mr. Muzik's Barber Shop which will be conducted as a first-class place. We will secure the best barbers obtainable to do the work.

There will be no laundry office nor any other connection of the kind which at all times is disagreeable to the customer who is waiting for service on the chair, therefore our entire time will be given to attention and good service.

Will be an all-round clean shop and we will try our best to satisfy our customers

The Highland Park Barber Shop

ALFRED R. ESMIZ AND TONEY FRAMENHOFFER, Props.

New Line of Fall Hats JUST ARRIVED \$2.and\$3.

Large variety of styles and colors

R. W. SCHNEIDER

Men's Furnisher Tel. 331 13 S. St. Johns Ave.

Little Chicks-Growing Chicks and Full Grown Chickens

Require different kind of feed, we have them-specially prepared. Also Oats, Bran, Corn, Wheat, Hay and Straw.

North Shore Fuel & Supply Co.

HIGHLAND PARK, ILL



"In The Good Old Summe

he greatest enjoyment you will nd is at our Soda Fountain. For very small amount of cash you

Bring the Ladies

Ice Cream and Sodas nd also pleased with you for th

Geary's Home Bakery

Suburban Special Grand Opening Shirt Waist

DANCE

Winnetka Woman's Club Thursday Evening, Sept. 28

Music by the John A. Hand Orchestra consisting of sakophone, banjo, cornet, piano and drums

Take C. N. S. & M. R. R. to Cherry and Oak St. Station TICKETS 50 CENTS