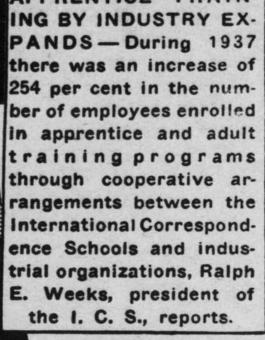
In The WEEKS NEWS



secretary of the New York Yankees, congratulates W. S. Mc-Lean, director of advertising for the Fisher Body division of General Motors, following preview of the new official sound motion picture of the American League, "Batter Up." The picture was produced and will be distributed by the body building division of the automotive concern. Thomas A. Yawkey, Lew Fonseca and League President

Wm. Harridge are also shown.



PRESIDENT JOINS PARALYSIS FOUNDATION-A certificate enrolling him as a founder of the National Foundation for Infantile Paralysis is presented to President Roosevelt by Thomas Parran, Surgeon General, U. S. Public Health Service, as Keith Morgan, National Committee chairman, and Dr. Thomas W. Gossing look on.



LIGHTWEIGHT AIRCRAFT MOTOR - Prompted by the growing popularity of lightweight planes, Al Menasco of Los Angeles, noted aircraft motor designer, displays newly developed engine weighing only 156 pounds and producing 50 horsepower.

BIRTHDAY FOR SMALLEST BABY — Jacqueline Benson, who weighed only 12 ounces at birth, tipped the scales at 24 pounds on her second birthday. Jacqueline is shown with her mother and a birthday cake as

big as she.

life and has never before done --- sculpturing. -**Nevada Central**

PUBLISHER BECOMES SCULP-

TOR-M. F. Wegrzynek, publisher

of a Polish newspaper, had a talent

and didn't know it. Recently, with-

out previous experience, he suc-

cessfully did this bust of his little

daughter Zofja. Mr. Wegrzynek

has been a newspaperman all his

Is Dismantling

Mountain recently.

Once the private car of the offi- seum of the Baker Library. was built in 1880 and was then the dismantling of the Nevada Central height of luxury on wheels, will, line will commence. The rails, it is understood, be retained and some 6000 tons of steel, have been The Railway and Locomotive part of a historial railway exhibit sale was made of the rails as and ley, Calif., a branch of the Baker 1939. Eventually this well pre- will remove them, presumably im-Library of the Harvard Business served relic of the Nevada Central mediately after the discontinuance School at Boston, Mass., is now in in its balmy days, which has been of the Nevada Central railroad compossession of the "Silver State" housed at Battle Mountain for 58 pany's public service, which ends way and locomotive equipment mu- River Reveille.

cials of the line, the coach which It is not known exactly when the exhibited in Berkeley until next sold to the United Commercial diyear, when it is expected to form a vision of Hyman Michaels. The Historical Society, nc.. at Berke- at the great San Francisco fair of where they are and the purchaser railroad coach, once the pride of years, will doubtless be transported on the last day of February or, if the Nevada Central railroad, which to Boston where it will form a per- the weather is bad, as soon thereshipped to it from Battle manent unit in the historical rail-after as it is practicable.—Reese

Scrugham Sees Mining Advance

By J. G. SCRUGHAM Representative in Congress from Nevada

The principal possibility of major industrial advancement in Nevada in the near future seems to lie in the development of new mineral resources that now lie concealed beneath the surface of the ground.

The exposed areas of the state have been well prospected, both for mineral and agricultural possibilities. This s'atement also applies to the entire area of the continental United States, as well as to the surface of our own state.

When the nation was yet in its infancy, our forefathers judged the value of land (agriculture and stock raising then the predominant industry) by the color, depth and texture of the soil, as well as the native verdure growing thereon.

The latent wealth of the nation in that day was contained in the first foot of soil that mantled the earth. What lay below this readily examined surface value gave the early American no concern, unless lack of surface waters in the form of streams or springs made necessary the digging of a well.

Such minerals as were required in that day could be obtained abroad in exchange for tobacco, cotton and wool, products of the first foot of surface soil. Even brick and tile were imported where wanted.

As the nation grew in numbers and wealth, our people, following in the footsteps of all previous peoples turned to the stores of mineral wealth, almost universally located below that first ' foot" of soil.

Such was the beginning of our mineral production, expressed in the form of surface mining, from depths at times exceeding a mile, and in the case of oil and natural gas, through the medium of wells sunk in the beginning a few feet in depth, this has extended until today drilling tools penetrate the earth a distance approximating two

Such was th ebeginning of our mineral form of national wealth, without which we would yet be little more than agricultural and pastoral people, paying tribute to other countries for each mineral item required.

To find, remove and make useful our mineral wealth today requires more skill and scientific effort than was required by the early day mine operators.

In addition to the better known geological methods for finding hidden orebodies, repeated experiments have firmly established conclusions that there are several different electrical or geophysical methods that can, under favorable circumstances, detect mineral bodies underground, even when their presence cannot be inferred from surface indications.

In order to make a more thorough survey of the commercial mineral deposits in the state, there must be brought about a closer cooperation between prospectors, mining men, geologists and geophysicists. By means of coordinated efforts in selected areas, much of practical value can be accomplished in the way of discovery of valuable ore bodies.

Failure of the technical agencies of the government concerned