

THE TWIN FALLS DAILY NEWS

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TWIN FALLS, IDAHO, WEDNESDAY MORNING, JANUARY 13, 1926.

MEMBER ASSOC. BUREAU
OF CIRCULATIONS

PRICE 5 CENTS

**BELIEF PLANS
ARE DISCUSSED
AT CONFERENCE**

**Much-Debated Question Given
Further Impetus With Open-
ing of Farmers Cooperative
Marketing Meeting.**

(By the Associated Press) **WASHINGTON, Jan. 12.** — With no operative marking the first of discussion, the much-debated question of farm relief was given further impetus with the beginning of the fourth annual meeting of the national council of farmers' cooperative marketing associations, while congress heard with the problem in committee hearings.

With indications pointing to a wide difference of opinion as to the proper method of approaching the crop surplus problem, the conference of cooperative marketing associations opened yesterday with a bare, flat floor discussion, hotel lobby conferences and groups and private gatherings.

Hearings Continue.

While the conference was proceeding, the house agriculture committee continued its hearings on the farm bill with Chairman A. E. Ladd, of New York, of the National Milk Producers' Federation, and A. U. Chaney, general manager of the American Cranberry exchange, endeavoring to work out a program of legislation for a cooperative marketing association of the department of agriculture.

Several members of the committee expressed the opinion that federal regulation of agriculture was a step too far, and that a question of time, while they argued that there already was too much government control of business and agriculture.

The cooperative idea also came in for a general discussion at a meeting between the two leaders, Ladd and Chaney, of the committee.

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Holds Attention.

The committee, which is cooperative, received the chief attention, particularly in view of the fact its discussions might have in shaping farm relief legislation. A committee of five also was appointed to oppose the house agriculture committee tomorrow.

(Continued on Page Eight.)

INDUSTRY FUNDS STUDENT HELP A PAYING BUSINESS

More than Buggy-Trousers and
Saxaphones in Colleges as
Shown by Appropriations
Made for Education.

(By the Associated Press)
CHICAGO, Jan. 12. (AP)—Industry has discovered more than buggy-trousers and mounting saxaphones on the college campus, and satisfied with the finding, is anxious to add additional educational and research facilities for specialized work in their research laboratories.

The steel manufacturer, the mining engineer, the meat packer and the chewing gum manufacturer are appropriating funds for the expenses or students wanting to do specialized work in their fields. In addition to school departments, equipment and institutions, Commercial and professional organizations are joining a widening variety of industries in providing for study-theatre facilities in their fields.

Special Study

In most cases, the scholarships and fellowships are given to students who will make special study in the field in which the donor is directly interested. In addition, there is a general study of scientific interests in chemical manufacturers often channel all the study in commercial chemistry and the mining concern, found a helping hand to the education interests of communities. One big organizer of rail-

road equipment maintains 20 scholarships for scientific training in agriculture, while others provide for the railroads and scholarships vary in value from \$800 to \$150.

At least \$2,162 is provided for scholarship purposes by the University of Wisconsin, while the well-known poster advertising company is contributing the largest individual sum, \$6000, which maintains two fellowships open to graduate students.

Merchandise Open to Students at the University of Illinois, in research scholarships. Nearly every department of the university has received one or more substantial gifts.

Scholarships Open

A number of scholarships in scientific and technical courses are open to students at the University of Chicago. For the study of meat packing and handling processes, an annual gift of \$2500, for three years, has been

given to the University of Chicago for study in a wide variety of subjects, are maintained at the University of Illinois. The income from a fund of \$10,000 is available for study in chemistry or chemical engineering.

Of unusual interest among the Northwestern university scholarships is a large percentage of the turtle flesh that eventually finds its way to the dining rooms of America's foremost hotels. Proclaimed by certain of the large fire insurance companies, they claim full return for the university's investment in the production of merchandise and advertising are concerned in several scholarships to both men and women.

Five-of-the-best Scholarships

Five-of-the-best agricultural scholarships are allotted to agricultural colleges where the students on the most advanced level have made a record in stock judging.

With 2000 students in college, 1000 in

combined classes, and the other 1000 distributed over the best total of entries in the most livestock classes. They are available in 13 eligible educational institutions.

ANNOUNCEMENT

Harness

Our shop is now fully equipped with a complete line of harness, strap work and leather hardware.

We have a first-class, well-experienced harness and repair man whose service will please you.

All Harness and Repairs Guaranteed.

Harness altered \$1.00 - Being them in early.

Twin Falls Tent & Auto Top Co.

GEORGE W. CHANNEL, Mgr.
Old fashioned bldg., Phone 212

START 'EM LAYING
KEEP 'EM PAYING
KEEP 'EM PAYING
WITH

BLATCHFORD'S EGG MAN
DAIRY, BEEF, SERV. &
SUPPLY CO.

Elephants Chase Crowd



MOVIES HARD TO SEND OVER WIRE

Inventor Explains Difficulties
In Transmitting Pictures by
Electricity.

NEW YORK, Jan. 12. (AP)—The chief difficulty in the transmission of motion pictures by wire, says V. K. Zworykin of the Westinghouse research laboratories, is that of subdividing the field into small enough units for transmission so that when they are enlarged upon a screen they project a definite image of the subject.

Zworykin is the inventor of the light cell by which light impulses are translated into mechanical operations. He claims his invention makes it theoretically possible but the mechanical difficulties are by no means overcome. Another year may bring a solution.

The light cell, which is a combination of the principle in the radio tube and a photo-electric phenomena discovered 10 years ago by Dr. J. D. Jackson, put into effect after he became

Five years ago Johnson began his work in the field of the biology of rivers bottom land, making a success of the venture from the start.

Mr. Johnson derives his chief revenue from the sale of turtle skins and breeding stock. He also has a good income from the sale of turtle oil, supplying many large hospitals. During the past months he supplies a great many men here with turtle skins.

Mr. Johnson's turtle farm is situated on the hill country north of Iowa, enjoying their surroundings the world over.

Europe is a long way from Ferrell, but it is where Mrs. Johnson, youthfully dressed in a fur coat, is for the establishment of a turtle farm that she has come to Europe to buy turtle oil.

Europe is a long way from Ferrell, but it is where Mrs. Johnson, youthfully dressed in a fur coat, is for the establishment of a turtle farm that she has come to Europe to buy turtle oil.

Mr. Johnson said that the light cell was beginning to find wide application in industry. As far as

the elements of motion pictures, it enables them to be manufactured with greater speed and accuracy than by any other method of treating motion pictures.

The inventor has an apparatus in his home by which the electric lights are automatically turned on and off through the light cell. He said that the draughts in the furnace might be automatically opened as easily with the raising of the sun.

Now, want ads reach the people you wish to attract.

LOG ANGELIC BUSINESS MEN ARE WILLING TO UNDERWRITE BIG BOUT

LOS ANGELES, Jan. 12. (AP)—The men associated with the Los Angeles business community have announced their willingness to underwrite the "Beauty" heavyweight championship bout between the champion, Joe Walcott, and his challenger, Harry Denney, to be held at the Coliseum on Feb. 12.

The estimated purse of \$10,000 will be split between the fighters.

WALCOTT NEW YEAR BOUT.

Black Books and Losses Lead Off.

Adv. CLOB BOOK STORE.

What is of no great value to you may be just what someone else wants.

Now, want ads reach them all.

Under present tentative arrange-

ments the bout would be staged in the spring.

The announcement of the group holding the bout was made today.

Frank Verner, who asked them to undertake management of the affair, said that he was willing.

Walcott, who has won 20-fight

solo bouts, is the favorite.

Denney, who has won 17-fight

solo bouts, is the challenger.

Walcott is the heavier fighter.

Denney is the faster fighter.

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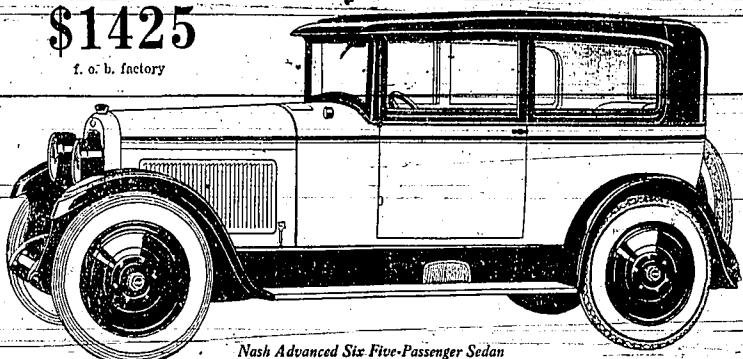
Denney is the faster fighter.

Walcott is the stronger fighter.

Nash Leads the World in Motor Car Value

\$1425

f. o. b. factory



Nash Advanced Six Five-Passenger Sedan

Announcing
BOYD NASH SALES
Nash Dealer

It is a genuine privilege and pleasure to announce that Boyd Nash Sales has assumed Nash representation in Twin Falls.

We feel that the Govey-Ballard Motor Company and Nash owners in this territory are fortunate in having the Nash franchise entrusted to an organization of such unusual ability and excellent reputation.

The new Nash home at 161 Second Avenue North is amply provided with modern and efficient service equipment, and Nash owners in this district are assured of a high standard of car maintenance.

You are cordially invited to visit these headquarters to view the complete display of Nash Special Six and Advanced Six models.

The GREATER VALUE offered by these cars has been made STILL GREATER by recent sweeping price reductions ranging as high as \$300.

Grouped among their many attractive features are four-wheel brakes of special Nash design; full balloon tires and disc wheels as standard equipment; highly efficient force-feed oiling system; and superb performance qualities.

Special-Six Series—MODELS: The Five-Passenger Touring at \$1135; the Roadster at \$1115; the Five-Passenger Sedan at \$1215; and the Four-Door Sedan at \$1445. F. O. B. Milwaukee.

Advanced-Six Series—MODELS: Five-Passenger Touring, \$1340; Seven-Passenger Touring, \$1490; Roadster, \$1375; Five-Passenger Sedan, \$1425; Seven-Passenger Sedan, \$2090; and the Four-Door Coupe, \$1990. F. O. B. Kenosha.

COVEY BALLARD MOTOR COMPANY
Fifth South at Main, Salt Lake City, Utah

NASH

TWIN FALLS DAILY NEWS

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One month \$25

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New York, N. Y.

Franklin—L. A. Franklin, Vice-Pres.

Los Angeles, Calif.

Radio Programs

WEDNESDAY, JAN. 14.

TWIN FALLS TIME.

KEL-SALT LAKE.

THE PHYSICIANS.

8:35 p.m.—Sports program.

8:45 p.m.—Local stage.

KEL-SALT LAKE.

8:30 p.m.—Newhouse Hotel program.

ROO OAKLAND.

KFO SAN FRANCISCO.

8 p.m.—Helen Seeger's orchestra.

9 p.m.—Alwater Kent orchestra.

9 p.m.—Dance music.

11 p.m.—State Restaurant series.

TRA.

WOA OMAHA.

3 p.m.—Marion resumé.

11 p.m.—KEL-SALT LAKE.

KODA DAY.

KOW PORTLAND.

8 p.m.—Concert.

11 p.m.—Dance music.

KODA LOS ANGELES.

9 p.m.—Santa Fe Railway Company program.

KMX HOLLYWOOD.

9 p.m.—Courtney program.

11 p.m.—Courtney program.

KODA Dance orchestra.

GLASS DISLIKES STATE

PAHADIAH, Cal., Jan. 12. (UPI)—

Montague Glass, press agent for the

mythical clothing firm of Potosi and Perlmuter, announced today

he intended quitting southern California forever in favor of New York.

Glass was arrested here for "jay-walking." Three months ago, he

was arrested here for "jay-walking."

The year nineteen hundred twenty, plans for a rim to rim bridge were prepared by Engineer, R. M. Murray. Mr. Murray, in the year

which followed, made several trips to the Twin Falls country in an effort to interest this section in the

building of the bridge. In the early

spring of nineteen hundred twenty-four the Twin Falls Chamber of Commerce took the matter up in earnest, and as a result Dr. Steinman was enabled to lay before the Drews

Company the facts in support of the

Chamber's belief that such a structure could be built. Later, R. M. Murray re-entered the field, the matter

was brought to a head and the result is well known to all.

There are those who prefer to believe that all this could have been accomplished had there been no such thing in Twin Falls as the Chamber of Commerce. Possibly this is true, but the point is debatable. The fact remains that, in the absence of any other agency, the Chamber of Commerce resurrected a proposition which had lain dormant for years and took the first necessary steps in the work of getting the project started.

The News would call attention to the fact that, in the accomplishment referred to, the Chamber of Commerce has earned the right to be regarded as an institution of potential usefulness which it will not do to neglect.

The soaring of the now-ridiculed

by any means the only thing the Chamber has done, but its share in the work which led to the granting of the concession is beyond question, outstanding example of its usefulness.

The next meeting of the Every

Man's Club, held at the home of Mr. Martin Hartman, on Tuesday afternoon, Mrs. E. C. Bryan, chairman of the meeting, American Legion, which is the subject, is to be

voted three thousand dollars to the

American Legion.

Mrs. Velma Graylock of Kimberly came Sunday in response to a call that her brother Ray is quite ill at the Webs' home.

Mrs. F. Bennett returned Friday from Long Beach, where she spent the holidays with relatives.

The following home boys have been elected to the new organization of the Legion Auxiliary: Velma Webley, Gladys Bierley, Irene Heilweil and Mildred Ward; executive committee, Marion Davis, Mrs. George E. Heilweil, Mrs. Lulu Suttorf, Mrs. Edna Daberry, Agatha Heilweil, Mrs. O. L. Suttorf, Marion Hunter, Mrs. Marion, Anna Parks, Mrs. Johnston, Fay Petterson and Sam Daniels, fourth grade girls.

Mrs. Shulie Webley, Ober

Brown, Mrs. Gladys Bierley, Mrs. A. E. Heilweil and Mrs. Heilweil

have purchased a carload of dry bad

kittened feline fixtures to be used for their spring

showing.

In the course of their

business, the boys have been

able to help the Legion in many

ways, relating sympathetic

help and creating positive family

interest in the organization and

good time.

The Bolsheviks' mistake of trying

to force the world to adopt their

experiments, indiscriminately, has done

such a great deal of harm, arousing suspicion against the unscrupulous and in "ways, relating sympathetic

help and creating positive family

interest in the organization and

good time.

A torchy fire that blazed probably

in cold climates.

An improved strain of the Shrub

likely larger and more lovely;

Eight new gladiol.

Pretty good for old man; after

50 years on the gammon job. Who

is to say when a better year's work?

In Valkaria

and Out

by George Ethelbert Walsh

CONTRIBUTOR W. G. CHAPMAN

I'd hardly make a mistake like that again.

Then, "If the Peacock on the rocks way doesn't summon aid from the shore?" She's equipped with wireless."

"Yes, sir, but it ain't working no more. The storm ripped the wires to pieces an' flooded the dynamo. No, sir, the captain can't send messages to me. It's a right pain to it with this ship, but the idea of what would have shifted me out of my course."

Dick nodded and said nothing. He was thinking hard. Was this a part of the mysterious plot? Or had the yacht been wrecked and the seainson ruined his life in an attempt to get before she went to pieces?

"It's the man, further," he

thought, "the man that I'm looking for."

Dick shuddered remissly. "You're right. We're not good friends."

"Then how'd you know he ordered the yacht east last night?"

"I happened to be stranding around when he sent the signals to Captain Black."

"What signals? I don't understand."

He was silent for a moment in indecision.

"He's been too close to the water."

"He's been too close to the water?"

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ABUNDANT WATER MAKES WORK OF DELIVERY EASY

Canal Company Manager Outlines Activities and Tells Conclusions Reached as Result of Season's Experience.

Water distribution during the season of 1925 was not a difficult task because of abundance of supply and at no time during the season was less than 100 per cent delivered to water users of the Twin Falls Canal company. This is shown in its annual meeting here Tuesday. The report referred to Jackson lake and Adams Falls reservoirs, storage tanks, maintenance and repair, water distribution, drainage and sewage water campaign.

It should be noted that the committee in charge of administration of water district number 21 to adjust assessment of storage water losses, transmission, etc., that the Twin Falls company would bear one-half of proportionate share. In the report it was stated, showed that the Twin Falls company lost approximately 1,000 acre feet of water in 1924, the cause of those losses being the same period in 1925.

The text of the report is as follows:

Twin Falls Reservoir

"The last report shows 149,725 acre feet not in storage at Jackson Lake reservoir, as compared to 66,678 acre feet on the same date last year. The company lost approximately 1,000 acre feet of water in 1924, for the same period in 1925. There can be little doubt that the reservoir will fill."

"The cost of this campaign of maintenance and operation of the reservoir for the year was \$2,07,641."

"The lake was practically full on June 20, 1925, or full-in-the-extent of the reservoir. The water level was raised to 5,500 feet above sea level, passing water through the lake fast as it approached the high stage. The capacity was reached on July 6 at \$4,200 per acre foot. Storage was first leased on July 15."

"The first stored water was received by Miller, who by this company owned 161,274 acre feet of stored water. Water was used on this tract for the season."

"At the lowest stage of the reservoir, which occurred on September 4, it contained 149,725 acre feet. On October 1, the water level was closed with 361,760 acre feet in storage. On September 2 storage amounted to 149,725 acre feet."

"The affairs of this district have gone on very peacefully for the short year due to the abundance of water available for irrigation for any one to attempt to get anything that would not do them any good."

American Falls Reservoir

"Surveys and investigations were carried on in and around American Falls reservoir site for the purpose of ascertaining conditions as they exist before the construction of the dam was completed and water started to flow from the reservoir. It would be in a better position to know what are rights after the completion of the dam."

"These surveys, many cases tend to indicate in some cases should settle those of the reclamation service."

"Some data was presented that is not independent of the work of the service."

"It was found, in the progress of this work, that about 100,000 acre feet of water tributary to the reservoir is being diverted by parties whose rights are subsequent to those of this company."

"The construction on American Falls dam seems rather slow. It is not known if the storage capacity by the contract for use this year will be made."

Water Distribution

"Water distribution was not a difficult task in the season of 1925 from the standpoint of demand as there was no abundance of water the entire season. No time during the season saw less than 100 per cent delivered."

"The natural flow of the river at the company's diversion was greater than the canal company's natural flow. The latter had to be fed down the river so that this flow was augmented by storage and 100 per cent delivered. In a few cases some of the lateral companies with more or less power temporarily the delivery of 100 per cent."

Inventory

"The company has an inventory book. Many articles were being carried at a much inflated value. In 1924 this was about \$12,000,000.00. In 1925 it was \$17,000,000.00. We have as much as we can before the value is now again nearly correct. This reduction is misleading and looks bad on the books as a charge against the budget all along the line."

Port Net River

"Surveys and investigations were made up the river for the entire length of the reservoir. The results of this detailed result was to establish the fact that was touched on in my report of last year, namely, that this company, just out of its water rights, was not entitled to any."

"According to the data contained in this report, this company had about 14,000 acre feet from this source in 1924."

Water Losses

"The records show that water is charged with a loss of 12 per cent to 14 per cent in transit. All the water losses are charged to the company and charged no less from the market to Miller."

"The quantity of stored water car-

Raps at Door



COUNTESS KABOLIV.

COUNTESS KABOLIV, wife of former Hawaiian Premier, is returning again at Uncle Sam's gate for she has said necessary papers to compel approval of her passport, which she had previously rejected.

During the year from September 1, 1925, to December 31, 1925, it was found in the course of 600 feet of airship, 600 feet of eight-foot, 200 feet of 10-foot, 800 feet of 12-foot, 1,000 feet of 14-foot and 15-foot, and 1,000 feet of 16-foot, a total of 10,000 feet. Three thousand feet of metal was driven, and 588 shanks were drilled and 800 feet of open channel improved.

Nevada Weeds

"A more active campaign was carried on for the eradication of noxious weeds in the state during the previous year."

"The year was brought to a close with the bureau of noxious weeds of the county but it was later thought that we could do the work better with county forces."

"Bodium stramnos was used extensively for treating this pest but it is believed that this only holds them in check and does not eradicate them entirely."

"The Bureau of Reclamation was used to a small extent. Two car-

loads of salt was applied to weeds in the extreme east end of the state.

"The method of control is not detailed. This method is very expensive but will probably prove the best for the canal company's use, as eradication, flooding and many other methods have been tried in other places, as on the canal banks. The carbon-bisulphide method, was not tried by the company but results of the use of this method in other states in that area were not very satisfactory. It is believed that good results can be had morning gassing by this method. This is expensive also."

"This method should be carried on a wider scale."

"It should be the duty of the committee in charge of administration of water district number 21 to adjust assessment of storage water losses, transmission, etc., that the Twin Falls company would bear one-half of proportionate share. In the report it was stated, showed that the Twin Falls company lost approximately 1,000 acre feet of water in 1924, for the same period in 1925. There can be little doubt that the reservoir will fill."

Miner Dam

"The distance from Moran to Miner would seem that the losses would be about 100,000 acre feet below Miner dam, as shown in the report. This loss was practically nil in 1924 but approximately 300,000 acre feet of storage passed Blackfoot dam, and 1,000 acre feet was lost to storage water from Blackfoot to Miner, the proportioning distances between the two dams being such as Indigo, Hager, Gooding, Jerome, Shoshone, Hager, and Mackay, giving the Nash line company lost approximately 17,000 cars of rice the last six weeks and representing three losses."

"Mr. Boyd does not come to Twin Falls a stranger, being well known in the entire country, having been a resident of Boise for the past ten years."

"It should be the duty of the committee of nine to adjust this matter and to see that the proper losses are apportioned between the various districts by the watermaster."

Blanket

"The new manager of the Miner

and a director of the Farmers' Na-

tional bank."

"He will have associated with him

high this year due to the purchase of Twin Falls by Bill Hebb a resi-

dent of Boise, a man of great busi-

ness and wealth."

"It should be the duty of the com-

mittee of nine to adjust this matter

and to see that the proper losses are apportioned between the various districts by the watermaster."

Miner Dam

"The cost of operation and main-

tenance of Miner dam was approxi-

mately \$10,000 per month.

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