Page Eight

# **President Calls** Nevada Plays Part in Navy

Next Wednesday, October 27, "Navy Day," the officers and men The President calls congress in speof the Naval Ammunition Depot at cial session stating that the princi-Hawthorne, Nevada, will receive pal object is surplus crop control visitors and show them the details and wages and hour legislation. The of one of the most interesting ever-normal granary has an abnorthings in the state of Nevada, about mally large crop of corn to take which there is comparatively little care or-12,000,000 bushels more known by our people. than was expected.

Those whe visit the Depot on that day will be well repaid for their time and trouble by the knowledge they will gain of the important part the Naval Ammunition Depot will play in case of war in which the United States may be involved.

The construction project of Naval Ammunition Depot at Hawthorne, Nevada, was formally launched on July 24, 1928 when Governor Fred Balzar and many prominent citizens of Nevada assembled at Hawthorne with the representatives of the Navy Department. The Ammunition Depot was formally commissioned on September 15, 1930. Officers and enlisted personnel had reported for duty by Oct. 1, 1930; and the first shipment of high explosives was received on October 19, 1930.

. The area selected for the Depot. withdrawn from settlement and location by Executive orders dated October 7, 1926, July 2, 1931, March 30, 1932 and February 4, 1935, consists of aproximately 317 square miles near the south end of Walker lake.

The Depot is a self-contained complete industrial and residential unit, having its own sewer distribution and disposal system, a central steam heating system, with mains under the sidewalks, an auxiliary Central Valley

## LAS VEGAS AGE

**Special Session** 

The cotton

The

WASHINGTON, D. C., Oct. 21.-

crop is twce normal needs and ex-

pectations. The wheat crop is 1,-

000,000 bushels over normal. The

President says that surpluses must

be laid up for times when there is

scarcity. That, of course, is to save

farmers against undue price de-

clines. Just how will this be ac-

complished? One way would be for

the government to put up the

money-hold the farm products

from hte markets. That would take

budget would be in the red. "Out

of the red" is indicated by the

President. Nobody knows how this

is possible. Emphasis is laid on the

cerm, "soil conservation"-a sort of

synonym for revised A. A. A., that

might be loaded with processing

taxes and other. New Deal devices.

Congress was committed, before its

adjournment, to crop control legis-

lation, and it will pass in some

form. It may be worth the price-

out even Secretary of Commerce

Roper points out grave dangels

from a continuance of such a policy.

Agriculture must be saved from

bankrutpcy, insists the administra-

tion.

a billion or more dollars.

south shore of Suisun bay, provide an irrigation supply for an adjacent upland area of orchards and field crops, and afford a domestic water upply for five municipalities. The anal is made necessary as a result of salt water encroachment from San Francisco bay.

Other features of the \$170,000,000 Central Valley project, designed to protect several hundred thousand acres of California farm lands from he palsy of drought and salinity, will include the huge Shasta dam tober 16 and 17, advises the Autoand power plant on the upper Sac- mobile Club of Southern California.

amento river, Friant dam on the San Joaquin river, the Friant-Kern and Madera canals in the upper San Joaquin valley ,and the San Joaquin pumping system in the lower San Joaquin vlaley.

Enthusiasts will have the opportunity to watch the riding and roping skill of real western cowhands the annual non-professional at rodeo to be held at Victorville, Oc-



### **BY VIRGINIA FRANCIS** Director Hotpoint Electric Cookery Institute

ness done to raise the health standard. ent kind in each glass, together with

Fortunately, in these days there | one process. In the morning they are fewer children who, like Topsy, are assembled and prepared for "jes growed;" and there are more cooking. Then, seven-or more, and more children who really do if you like-small jelly glasses are grow up straight and strong. To- filled, each with one serving of day's rosy-cheeked children are wit- food. In each of two jelly glasses, to what modern scientific care mother places 1 tablespoon of puland conscientious mothers have verized cereal, preferably a differ-



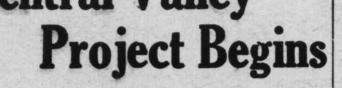
### Friday, October 22, 1937

under the sidewalks, an auxiliary power system, an automatic telephone system, an independent fire alarm system and fire department, and its own water system. It has some 30,000 square yards of concrete paving and sidewalks, 25 miles of underground piping, an extensive underground system for distribution of heat and electricity; 24 miles of highways, and eight miles of rail- Costa canal important unit of the road.

The depot water supply is obtained from two sources-from behind Cat Creek dam. about 3 miles west of the industrial area, and from Rose creek, which is about 7 miles north of the industrial ara. Water from both these sources is delivered to a 600,000 gallon concrete reservoir. Cat Creek dam is constructed of concrete; is about 110 feet high, 233 feet long at the top, and impounds about 50,000,000 ley. gal of water. Thickness at the center of the dam at the crest, is 6 feet; and thickness at the bottom is 23 feet.

A completely equipped 1000-yard to 200-yard target range for rifle practice is located about 1 mile north of the residential area.

In the layout of the station particular attention was given to the development of recreational facilities to insure the health and contentment of the civilian employees and enlisted personnel. courts, a baseball field and an athletic field have been constructed and bath houses, pier and diving floats. Sound motion picturs, for enlisted involved court procedure. personnel and depot residents, are exhibited in the Recreation building; and dances are also held there occasionally; and church services once a month.



First construction of permanent works of the Central Valley project was started October 14, near Oakley, California, on the initial four-mile section of the Contra vast water conservation enterprise..

Official notice to proceed with the work was given to Haas Doughty & Jones and Marshall & S.acy, San Francisco contractors, by the bureau of reclamation. The construction involves earthwork and structures for a broad tidewater section of the canal extending from the Rock slough intake near Knightsen on the lower San Joaquin river, to the first pumping plant near Oak-

Awarding of the contract for \$102.646, the lowest bid of 25 propropos is received Mar. 1, approved by Secretary of the Interior Harold L. Ickes on March 23. The delay in starting construction has been occasioned by afficulties encoun erea in

the necessary rights-of-way.

Walker R. Young, the buleau co .-struction engineer at Sacramento, said the acute need for water in many parts of the project area makes it incumbent upon all com-Tennis cerned-both public and private interests-to co-operate to the fullest degree in right-of-way and wateran excellent swimming beach with right matters so that large-scale construction will not be held up by

> Ultimately the Contra Costa canal will extend about 40 miles to small reservoir above Martinez. It will deliver fresh water to an important industrial district along the

The remarkable Thrift Cooker of the modern electric range simplifies the preparation of baby foods.

A rigorous regime of milk, sunshine, fresh air, stewed fruits, and vege- green beans, cut in small pieces, tables is almost guaranteed to make any youngster a radiantly 1 tablespoon of butter; in the fourth, healthy little being.

And speaking of baby's stewed fruits, vegetables, and cereals, modera mothers are rapidly abandoning the obsolete, all-day method of baby food cookery in favor of the "seven-way infant diet by one-way cookery" made possible by the tift cooker of the Hotpoint elec-...c range.

#### Tables Are Turned.

A few years ago menu-making homemakers complained that they had to cook too much of everything. Now the tables are turned and it seems the objectors must cook too the of everything - possibly a "smidgin" of cereal, a handful of pars, and minute quantities of any of the other foods which comprise he very young baby's food repertoire. Let me tell you what this p.ocedure is.

By this miracle "seven-way" method of infant food cookery, the of excess juices and cereals are entire day's supply of vegetables, given plenty of time to reach the 'ruits, and cereals are cooked by state of maximum digestibility.

% cup water; in the third, fresh with two tablespoons of water and diced carrots with 2 tablespoons of water and 1 tablespoon of butter; in the fifth, 3 prunes well covered with water; in the sixth, one-half cup of sliced pared apple, 1 tablespoon of sugar and 1 tablespoon of butter; and in the seventh, cubes of beef. All seven jelly glasses are covered, and then all piled on the rack of the thrift cooker in which 1 cup of water has been placed.

#### **Cooked in Thrift Cooker**

Then the switch is turned to HIGH. When steam comes from the vent, the switch is turned to LOW and the cooking continues for two or three hours. By this "no watch" cookery procedure the miracle cooker subjects these foods to that long, slow cooking which is so essential for baby's foods. The vegetables and fruits are steamed so that none of the minerals and vitamins are lost in the pouring off