

FARM CO-OPERATIVE DIVISION

A MESSAGE TO EVERY MEMBER.

CANNING SCHEDULE

From Sept. 26 to Oct. 1

8 to 11 A.M. 12 to 3:30 P.M.
Mon.—Fish Fish
Tues.—Fruit-Tomatoes Corn-Beans
Wed.—Fish Fish
Thu.—Fruit-Tomatoes Corn-Beans
Fri.—Meat Tomatoes-Fruit
Sat.—No Canning No Canning
All canned goods must be removed before the last of this month.

HERMISTON CO-OP. CANNERY
O. L. Barlow, Manager.

Grange Meeting Postponed.

The next regular meeting of the Westland Grange has been postponed due to a conflict with the Umatilla Project fair dates. The next regular meeting will be held Thursday, October 13.

STOCKMEN FAVOR IMPROVEMENT OF OREGON RANGES

By DeWitt C. Wing

Last year Oregon operators of about 4,800,000 acres of range land took part in the range improvement program of the AAA. I learned on my visit through Oregon range counties this summer. Interviews with both cooperators and non-cooperators in the program indicated that they are informed about range problems, having had their training in the school of experience.

All know that "the range problem" exists on every stock ranch, and they are deeply interested in a sound approach to its solution. They know that the job is theirs to do together, and they welcome all the help they can get.

"We want to build up and take care of our range land," said an Oregon stockman to me. "We know how to do it, but not many of us have been in a position to meet the financial expense until the AAA range program came along in 1936."

Oregon ranch operators in general agree that the range is a national resource which should be conserved and improved while it is being used. As with other phases of the agricultural conservation program, they believe it is no more than right that the American people in general should share the financial responsibility of maintaining this resource, and in some instances restoring it after it had been seriously depleted through no fault of present owners.

Established facts with which stockmen in general are familiar form the foundation of the range program. They consider it a good program as it is, although they believe it could still be improved. Inasmuch as practical stockmen have to a considerable extent guided the building of the program since its inception in 1936, it is considered practical in operation, proving helpful to cooperators and sound from a future regional welfare standpoint.

COOPERATIVES TO BUILD HALF MILLION DOLLAR OIL REFINERY IN KANSAS

(Co-op League News Service)

North Kansas City, Mo. — Construction of a 3,000-barrel refinery, capable of turning out 11 carloads of gasoline, kerosene and tractor fuel each 24-hour day, will be started late this fall by Consumers Cooperative Association, it was announced here today by Howard A. Cowden, president of the 10-year-old cooperative wholesale. The next plant, to be located in northwestern Kansas, will be in operation next spring, it is planned, and will supply local cooperatives there and in northeastern Colorado and southwestern Nebraska.

The refinery, costing better than half a million dollars, will be financed largely by the 400 member cooperatives in eight states which are supplied with petroleum products and other goods and service by CCA. The preferred stock, in \$10 shares, will be subscribed also by employees of these cooperatives and by individual members. Directors of the wholesale, on voting to build the refinery August 12, each took one or more shares of stock. Employees of the wholesale alone have subscribed for nearly \$10,000 worth. The largest retail cooperative having membership in CCA—the Mitchem County Farmers Union Cooperative Association, Beloit, Kansas—has written its check for \$10,000. Meetings are being held now with other member-cooperatives.

The plant will be a wholly-owned

subsidiary of the cooperative wholesale which will own all the common or voting stock. It will be located in an oil-producing region which geologists say will supply ample crude for many years. Its output will supply about one-third of the refined fuel needs of the wholesale. CCA, for a number of years has been compounding its own oils and greases in its North Kansas City plant. This will be the first cooperative refinery in the United States, and the second one in North America. The other co-op refinery is located at Regina, Saskatchewan, Canada.

"Cooperative distribution of petroleum products has been an important factor in reducing the margin of profit formerly taken on oil and gasoline and has benefited all consumers," declared Roward A. Cowden in announcing the decision of the cooperative to build the refinery.

"The major oil companies are turning for profit to production, refining and pipeline operation," Mr. Cowden said, "as margins in the field of distribution grow narrower as a result of cooperative competition and other factors. If the cooperatives are to meet these changing conditions, they, too, must put themselves in position to claim the savings that come from refining and transportation, and perhaps, later on, production. They can do no less if they expect to compete in marketing with the major companies."

FAMILIES REPORT SUCCESSFUL AIDS IN CHORE DUTIES

Giving Johnnie and Mary their choice of certain tasks, while apportioning other less desirable but necessary ones, was found to be the most successful method of getting the youngsters to do their "chores" cheerfully in a recent survey by the home economics extension workers at OSC of 74 representative Oregon families.

A total of 172 children were included in the 74 families, ranging in number from one to six to a family. It is interesting to note, points out Miss Maude Morse, extension specialist in parent education and child development, who conducted the survey, that families with two or three children had as many problems of this nature as those with six, and that families with only one child listed the greatest number of problems.

Some of the major problems listed by parents in connection with the apportioning of farm and home duties were as follows: Getting jobs done without too many reminders, one child doing more than his share, fussing and arguing about duties to be done and time of doing, carelessness, interference by adults or other children, difficulty in dividing tasks fairly as to size, age, strength and ability of children, and others of similar nature.

One of the most successful solutions was found in the family council method, by which the children are given a voice in the discussion of tasks to be done, as well as such questions as budgeting the family income, use of the car, hours for special radio programs, or plans for summer vacations. This method was found to be followed by 50 of the families surveyed, and was considered successful by 39 of these.

Other methods used included having written schedules for each child of duties to be done and times for doing them, and having children check off those accomplished; rotation of duties among children; denying or withholding privileges and pleasures until duties are done; expressing approval of tasks well done; planning something interesting to do when tasks are completed, and parental example.

THIRD MODEL TOWN TO OPERATE ALL BUSINESS COOPERATIVELY

(Co-op League News Service)

Milwaukee, Wisc. — The model town of Greendale, built by the Farm Security Administration on the outskirts of Milwaukee, will operate all of its stores and services as cooperatives, according to a decision of its residents who have approved a contract between the Greendale Cooperative Association and the FSA.

The cooperative, organized by residents of the model town and created to make it possible for the residents to own and operate their own business enterprises, has entered a management contract with Mid-

land Cooperative Wholesale which will provide general managerial and supervisory services during the early stages of the development.

According to present plans the town will have a cooperative self-service food store, filling station and garage, general merchandise store and pharmacy. Two similar model housing projects at Greenbelt, Maryland and Greenhills, Ohio, are now operating their business enterprises as cooperatives.

PROGRAM ANNOUNCED FOR AMERICAN COOPERATIVE CONGRESS OCTOBER 12-13-14

(Co-op League News Service)

New York The Cooperative League of the U.S.A., released today the complete program of its Eleventh Biennial Congress which will draw together representatives of more than a million members of consumer cooperatives in Kansas City, October 12, 13 and 14.

The American Cooperative Congress will discuss new fields and new methods of cooperative organization in both rural and urban sections; it will consider problems of large scale purchase and distribution of commodities thru cooperative wholesales and regional associations; it will hear reports on methods of making increasingly effective the drive to interest unorganized consumers in cooperative buying; and will receive reports on the rapid growth of U.S. co-ops since the last congress two years ago.

Among the featured speakers will be Dr. J. P. Warbasse, president and founder of the Cooperative League; Murray D. Lincoln, executive secretary, Ohio Farm Bureau Cooperative Ass'n, who will discuss Cooperative Insurance and Finance; I. H. Hull, president of National Cooperatives, speaking on Cooperative Commodities and Services; and E. R. Bowen, general secretary, the Cooperative League of the U.S.A., discussing Cooperative Education and Legislation. Outstanding leaders of the American cooperatives will discuss other aspects of the movement.

The cooperative banquet, highlight of the program, will be presided over by Dr. Warbasse, with Howard A. Cowden, president of Consumers Cooperative Ass'n, speaking on "International Cooperatives" and Willis J. Ballinger, economic adviser to the Federal Trade Commission, speaking on "Monopolies in America."

An important feature of the program will be sectional group meetings to discuss Cooperative Art and Architecture, Auditing, Medical Service, Housing, Recreation, Youth and Women's Activities, Campus Cooperatives, Labor and Cooperatives, Church and Cooperatives, Schools and Cooperatives and the co-op college, Rochdale Institute.

SHORT TOPICS

From the office of EARL SNELL, Secretary of State A positive safety program for bicyclists is being studied by a committee of Portland citizens representing civic organizations and city and state officials, according to Secretary of State Earl Snell, who is cooperating with the group. While no definite program has been adopted, the committee is giving thought to bicycle ordinances in other Oregon cities embracing codified rules of the road, registration and licensing of bicycles, and some means of dealing with violators, such as impounding their bicycles.

EQUALIZATION NOTICE.

Notice is hereby given, that the board of directors of Westland Irrigation District will meet as a board of equalization Tuesday, October 4th 1938, at 8:00 o'clock P. M., at the office of the district in Hermiston, Oregon, for the purpose of reviewing and correcting its apportionment of taxes for district purposes for 1939.

Dated September 1st, 1938.
J. W. MESSNER, Secretary of Westland Irrigation District.
(Sept. 15-29)

CITY BONDS CALLED.

City of Hermiston, Oregon, 6 per cent Water Bonds dated October 1, 1911, due October 1, 1941, Serial Numbers 19 to 24 inclusive, are called for payment with interest, October 1, 1938, after which date interest will stop. Funds will be on deposit at First National Bank, Hermiston, Oregon.

OTTO C. PIERCE,
City Treasurer.
(Sept. 15-22)

FARM TOPICS

PRODUCE STAND IS STREAMLINE STYLE

Rickety Stations Are Not Business-Getters.

By W. C. Harrington, Farm Engineering Specialist, Massachusetts State College—WVU Service.

Streamlining has hit the farm produce stand. Instead of the haphazard heap of vegetables under a sprawling sign, the farmer is now putting up well-designed buildings, landscaping the grounds, and going after business in a businesslike way.

The day of the rickety farm produce stand is done. Roads are smoother, cars are faster, and the farmer who wants to keep his share of the city driver's business is changing his old stand to meet the new conditions.

The following are listed as the most important points for consideration in laying out the farm produce stand for this summer's business:

The station should be visible for several hundred feet so that prospective purchasers may recognize it and make necessary decisions in time to drive in. The highway approach should be level for several hundred feet in either direction. Highways divided by parkways are often less desirable for the location of a station than where there is no separation. Stations located near crossroads or slight curves often enjoy a larger number of customers because of the slowing down of cars.

The building should be suitably and artistically designed. Pleasing color schemes unmarred by miscellaneous advertising signs are most desirable. Shade trees, nearby groves, shrubbery, and a well-kept lawn often make an attractive stopping place, but they should not interfere with parking or visibility. The site should be level, with ample parking space so arranged that traffic will not be interrupted. Ease of access is to be preferred to ease of exit. Attractive signs should be erected in a conspicuous location. The signs should be so lettered that the station and its purpose can be ascertained while the driver is at a distance.

There should be an ample supply of pure water. Suitable drainage should be provided, not only for the parking surface but for sewage and other waste water. The parking surface should be dressed with small gravel or crushed stone. Where the station is to be open after dark, suitable yard, sign, and station lighting will be found helpful.

Frozen Egg Industry Is Centered in Midwest

The practice of breaking, canning and freezing eggs is said to have begun in Kansas about 1900. Today, notes a writer in the Chicago Tribune, there are more than 200 plants in the business in the United States, with about 80 per cent of the production centered in the Middle West, which is the leading source of eggs. The output of frozen and liquid eggs in this country now exceeds 200,000,000 pounds yearly.

Until about 1921 the large American bakers and makers of noodles, macaroni, ice cream, candy, and salad dressing depended largely on dried eggs from China to meet requirements. Then the use of frozen eggs began to increase rapidly, tripling in the next six years, and great storage stocks began to accumulate. So important did the industry become that on April 1, 1937, the Chicago Mercantile exchange made arrangements for both cash and futures trading in canned frozen eggs.

About half of the output of this product consists of whole eggs, and the rest of whites and yolks canned separately. Hotels, bakers and restaurants use frozen whole eggs, and plain and sugared yolks. The whites are used by makers of confections. Mayonnaise and salad dressing makers use about 16,000,000 pounds of plain, sugared and salt yolks and whole eggs each year. Canned eggs are used also by sausage makers and pharmaceutical manufacturers.

Lepedeza in Shade

Lepedeza is not a pasture possibility in dense woods, but the crop promises to stand more shade in wood lots than will bluegrass, according to K. E. Beeson of the agronomy department, Purdue university. While the plant will grow on thin, acid soil, rich sweet soil renders a marked increase in growth. Do not expect much of a stand if Lepedeza is grown in areas shaded to any great extent.

How Much Pullets Eat

It is important for one to know how much feed a pullet will eat so that the feed cost can be figured and financed, says a writer in the Missouri Farmer. At the age of 6 months a pullet will have consumed about 25 pounds of feed. The bigger the pullet grows the more feed she will consume accordingly. In other words, she eats very little feed while a chick, but her appetite knows no bounds when she is about full grown.

THE WORLD'S GOOD NEWS

will come to your home every day through THE CHRISTIAN SCIENCE MONITOR

An International Daily Newspaper

It records for you the world's clean, constructive doings. The Monitor does not exploit crime or sensation; neither does it ignore them, but deals correctly with them. Features for busy men and all the family, including the Weekly Magazine Section.

The Christian Science Publishing Society
One, Norway Street, Boston, Massachusetts
Please enter my subscription to The Christian Science Monitor for a period of:
1 year \$12.00 6 months \$6.00 3 months \$3.00 1 month \$1.00
Wednesday issue, including Magazine Section: 1 year \$2.00, 6 issues \$2.00

Name _____
Address _____
Sample Copy on Request

WANT ADS

1c a Word - Minimum 20c

CONCORD GRAPES FOR SALE —
Mrs. A. E. Marble, Hermiston.
Telephone 18J2. 4-2tc

FOR SALE—4 MO. OLD BRONZE turkeys; nice birds; reason selling is due to ill health. Mrs. C. A. Binder, 2 1/2 mi. east Umatilla. 5-1tc

FOR SALE—COWS, FRESH AND coming fresh. Also 2 young Guernsey bulls. H. C. Shanks. 5-3tc

BRONZE INDIAN HEAD SPUR lost Tuesday between 5:30 and 6:30 P. M. Reward. *Leave at Herald office. 5-1tc

100 ACRE DAIRY FARM FOR SALE —Columbia district. Lump sale or equipment and livestock separate. Dr. A. E. Marble, Hermiston. 5-3tc

PHILCO RADIO — ALL-ELECTRIC Table Philco radio with table for \$15. See O. O. Felthouse, Hermiston. 4-1tc

PRUNES FOR SALE—JAMES ED-die, Hermiston. 4-2tp

WANTED—BOY TO WORK IN EX-change for piano lessons. See Golda E. Mumma, Main Street. 4-1tc

STRAYED FROM JOE FOLEY'S pasture on Butter Creek about July 5th, one brindle cow, 3 yr. old, weight 700 lbs., no horns. If whereabouts known call 21 or 331, Hermiston. 4-2tc

FOR SALE—HOUSE & FOUR LOTS. Easy terms with reasonable down payment. See O. L. Barlow at Co-op. Cannery. 3-3tp

CONCORD GRAPES FOR SALE—C. A. Binder, 2 1/2 mi. East of Umatilla. 3-3tp

APPLES FOR SALE ON THE PAUL Miller place, Columbia district. Duane Lathrop. 4-3tp

FOR RENT—FURNISHED FIRST floor. Three rooms, bath, sleeping porch. Modern. Garage available. Clara G. Hall, Hermiston. 3-1tc

CATTLE TO TRADE FOR SHEEP. Inquire of E. P. Dodd at Herald office. 3-3tp

FOR SALE OR TRADE—39 ACRES irrigated, improved with buildings; 2 Jersey cows James B. Perry, Westland. 4-3tp

MODERN APARTMENT FOR RENT Also sleeping room. H. E. Hanby, Hermiston. 5-1tc

FOR RENT—FURNISHED APART-ment for housekeeping. Electric stove and modern. Phone 78-R. Joe Dyer. 50-1tc

Airport at New York Fair.

New York—In North Beach Airport, when its rehabilitation is completed at a cost of \$15,000,000, the New York World's Fair 1939 will have right at its threshold the finest sea and land terminal in the United States.

NOTICE

NOTICE IS HEREBY GIVEN that the undersigned, Mayor of the City of Umatilla, Oregon, pursuant to Ordinance No. 132 passed by the Council of said City and approved by the Mayor thereof on September 19, 1938, will on the 11th day of October, 1938, at the hour of 2 o'clock in the afternoon at the City Council Chamber in Umatilla, Oregon, offer for lease at public auction to the responsible bidder offering the highest monthly rental for a term of not to exceed ten years the following described real property owned by the City and not needed for public purposes, to-wit:

All of Block 45 in Wardwell's Addition to the City of Umatilla, Umatilla County, Oregon; all the water front land owned by the City of Umatilla bounded on the west by the east line of "L" Street in said City, bounded on the north by the low water line of the Columbia river, bounded on the east by the east line of the City limits of said City and bounded on the south by the north line of Front Street, sometimes called Water Street, but excluding public streets.

The terms and conditions of such proposed lease are on file with the Recorder of said City and may be examined in his office.
J. C. TUCKER,
Mayor of the City of Umatilla, Umatilla County, Oregon.
(Sept. 22-Oct. 6)

EQUALIZATION NOTICE.

Notice is hereby given that the board of directors of the Hermiston Irrigation district will meet as a board of equalization Tuesday, October 11, 1938, at 8:00 o'clock in the evening, at the office of the district in Hermiston, Oregon, for the purpose of reviewing and correcting its apportionment of taxes for district purposes for 1939.

Dated September 15th, 1938.
E. D. MARTIN, Manager,
Hermiston Irrigation District.
(Sept. 15-22)

Equalization Notice.

Notice is hereby given that the Board of Directors of Stanfield Irrigation District will meet as a Board of Equalization at 1:00 o'clock p.m. Tuesday, October 4, 1938, in the office of the district at Stanfield, Oregon, for the purpose of reviewing and correcting its apportionment of taxes, said taxes being for tolls and charges fixed by the board on September 7, 1937, for the year 1938, being delinquent and unpaid.

The assessment list and record will be in the office of the district in the City of Stanfield for the inspection of all persons interested, and all persons shall be presumed to have notice of the time and place of such meeting whether actual notice is received or not.

Dated August 25, 1938.
F. A. BAKER, Secretary.
(Sept. 1 - 29)

CONNOR'S REPAIR SHOP

General Automobile Repair
Reboring - Battery Service and
Welding - Chevrolet Parts
Willard Batteries
Phone 53-W Hermiston

OMAHA WOODMEN SOCIETY

Camp No. 61 - Echo
Meet the first Tuesday of each month in the Stanfield Odd Fellows hall — 8:00 p. m.

DR. H. C. CURRY

OPTOMETRIST
308 Green Bldg. - Seattle
Makes regular visits to Hermiston Hotel about every 30 days.

W. L. Morgan, D. M. D.

General Dentistry
X-Ray and Diagnosis
Bank Bldg. Phone 9-J
Residence Phone 35-J
Sunday and Evenings by Appointment

DR. A. E. MARBLE

CHIROPRACTOR
Office: 2 blocks east of post office
Office Hours: 8 to 12 - 1:30 to 6
Phone 481 — Hermiston, Ore.

Hermiston Post No. 37

Meets first and third Thursday. Legion Auxiliary meets second and fourth Thursday.
Legion Hall.

Dr. A. C. Willcutt

OSTEOPATHIC
PHYSICIAN & SURGEON
OSBORN APARTMENTS

PETERSON & PETERSON

ATTORNEYS AT LAW
U. S. National Bank Building
Practice in State & Federal Courts
Pendleton, Ore.

DR. F. B. BELT

PHYSICIAN & SURGEON
Office Hours: 10:30 to 12:30 A.M. Other hours by appointment
2 to 5 P.M. Appointment
Reg. 712 — PHONE — Office 733

W. J. WARNER

Attorney-at-Law
Hermiston - Oregon