



IN OUR

CHURCHES

CHRISTIAN SCIENCE
3rd and Juniper, Mill City
Sunday 11 a.m.
Wednesday meeting 4th Wed. 8 p.m.

IDANHA COMMUNITY CHURCH
Sunday school 10 a.m.
Morning service 11 a.m.
Evening service 7:00 p.m.
Thursday prayer meeting 7:30 p.m.
Bob Unger, Pastor

ST. CATHERINE CATHOLIC CHURCH, MILL CITY
Mass at 8 a.m. on Sunday, June 22.
Mass at 9 a.m. every Sunday.
Confessions heard before Mass.
Fr. Franz Schubert, Pastor

OUR LADY OF LOURDES PARISH
Jordan, Oregon
Mass: 1st, 2nd, and 5th Sunday at 8:30 a.m.
Mass: 3d and 4th Sunday 10:30 a.m.
Fr. Leander Schneider, SDS., Pastor

ST. PATRICK'S PARISH
Lyons, Oregon
Mass: 1st, 2nd, and 5th Sunday at 10:30 a.m.
Mass: 3rd and 4th Sunday 8:30 a.m.
Fr. Leander Schneider, SDS., Pastor

SANTIAM CHAPEL
Lyons, Ore.
Sunday school 9:45 a.m.
Morning worship 11:00 a.m.
Young People's service 7:15 p.m.
Evening worship 7:45 p.m.
Prayer meeting every Friday 7:30 p.m.
Luster Young, Pastor

FIRST CHRISTIAN CHURCH
Sunday school 9:45 a.m.
Morning worship 10:55 a.m.
Young Peoples meeting 6:30 p.m.
Evening Services 7:30 p.m.
Wed., 7:30 p.m. Bible study hour.
Mr. Hugh Jull, Pastor

ASSEMBLY OF GOD CHURCH
Sunday School 10 a.m.
Morning Worship 11 a.m.
Young people's service at 6:30 p.m.
Evening service 7:30 p.m.
Prayer meeting and Bible study, Thursday at 8 p.m.
Rev. W. D. Turnbull, Pastor.

LYONS METHODIST CHURCH
Church school at 9:45 a.m.
Worship service at 11 a.m.
Evening service at 8 p.m.
Choir at morning service.
Choir practice at 7 p.m. Thursday.
Rinke R. Feenstra, Pastor

GATES COMMUNITY CHURCH OF CHRIST
Sunday school at 9:45 a.m.
Morning worship 11 a.m.
Loren R. Swanson, Pastor

DETROIT CHRISTIAN CHURCH
Sunday school at 9:45 a.m.
Preaching at 11 a.m. by James Stock, minister.
Youth meeting at 2:30 each Sunday afternoon.

COMMUNITY CHURCH
Full Gospel Preaching
Sunday school 10 a.m.
Morning worship 11 a.m.
Evangelistic service 7:30 p.m.
Prayer meeting Tuesdays 10 a.m. to 3 p.m.
Preaching services Wednesday and Friday 8 p.m.
Rev. Lee M. Joiner, Pastor

FIRST PRESBYTERIAN CHURCH
Mill City
Sunday School 9:45 a.m.
Morning worship 11:00 a.m.
Music by choir.
Young People 6:30 p.m.
Evening services 8:00 p.m.
Midweek service Wednesday 8 p.m.
Mehama
Morning worship 9:45 a.m.
Sunday School 10:45 a.m.
Midweek service Thursday 8 p.m.
Rev. Noble Streeter, Pastor.

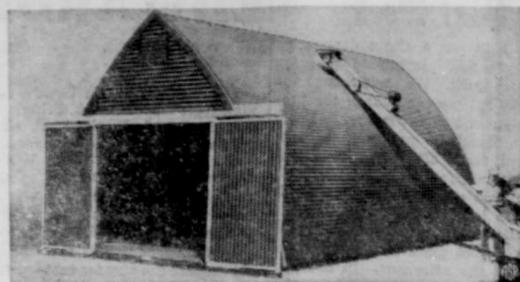
L.D.S. OF JESUS CHRIST CHURCH
Detroit
Sunday school each Sunday 10 a.m. in high school building, Detroit.
Priesthood meeting 11 a.m.
Zealand Fryer, Presiding

FREE METHODIST CHURCH
North Mill City
Sunday school at 9:45 a.m.
Morning worship 11 a.m.
Junior church 11:00 a.m.
Evening service 7:30 p.m.
Wednesday prayer meeting 7:30 p.m. Phone 1906.
Rev. C. O. Tremain, Pastor



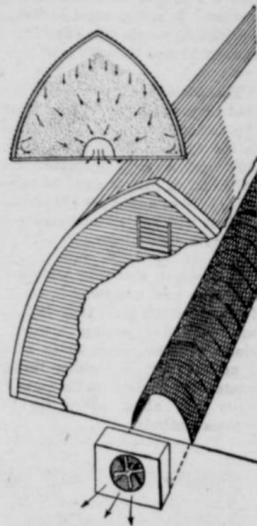
For Guaranteed Cleaning
it's the
NU-METHOD
24-HOUR SERVICE
Mill City
Closes at 6 P.M.

New Quonset Dries Grain Nature's Way



This addition to the well-known line of Quonset buildings, the All-Purpose Granary, points up the fact that not all round buildings are Quonsets with the new observation that not all Quonsets are round.

Among several features as new as its lines, this all-steel structure has double walls for self-ventilation and provisions for drying and cooling grain Nature's way by unheated air. Fan and tunnel units for this are available as optional equipment. The basic building unit is 16 ft. wide, 12 ft. long. Length may be increased by any number of 8 ft. units.



Top sketch shows flow of unheated air from louvers and side-wall openings for grain drying and cooling in Quonset Granary. Lower sketch shows how removable tunnel and fan are installed.

Fan and tunnel accessories for drying and cooling grain in storage are removable, enabling the building's use for many other purposes when not filled with grain.

Drying Cost Low
Drying and cooling are accomplished by a "down-flow" circulation of unheated air, sketched at left. Cost of this drying operation is only about 3 cents a bushel. Necessity for "turning" grain in storage is eliminated by cooling.

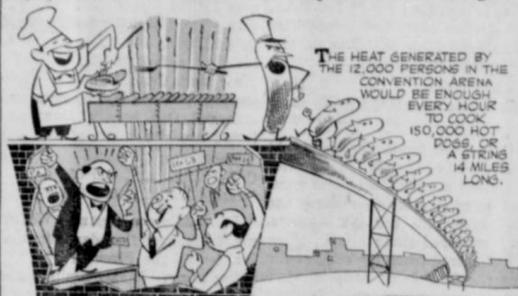
When using the building for these purposes, grain is piled over the tunnel to a 6½-ft. depth as the structure is filled. When the fan is operated, air is pulled into the building through its openings down through the grain. Carrying moisture picked up from the grain, the airflows out through the tunnel.

Fan Runs 20-60 Days
At harvest time, the fan is operated continuously for an initial period until the grain's moisture content is brought down to a safe level for storage. This requires from 20 to 60 days, depending upon moisture content of grain and local weather. Thereafter, the fan is operated occasionally on cool days and nights in order to reduce grain temperature to the lowest possible point for winter storage.

In event grain temperature rises abnormally thereafter, any heating due to excess moisture may be reduced by further fan operation. Under normal conditions this will be unnecessary if drying was done properly at harvest time.

CONVENTION NOTES

The 1952 political conventions are the first in history to be air conditioned. While delegates may still get "hot under the collar," they can't blame the heat or the humidity. Here are facts compiled by engineers of Carrier Corporation, which manufactured the air conditioning equipment for the International Amphitheatre in Chicago.



THE HEAT GENERATED BY THE 12,000 PERSONS IN THE CONVENTION ARENA WOULD BE ENOUGH EVERY HOUR TO COOK 150,000 HOT DOGS, OR A STRINGS 14 MILES LONG.

COMFORT WILL BE THE KEY-NOTE OF THE 1952 CONVENTIONS. AN ACRE OF COOLING COILS WILL REMOVE 1800 QUARTS OF MOISTURE PER HOUR FROM INSIDE THE CONVENTION HALL.



CARRIER REFRIGERATION MACHINES IN THE AMPHITHEATRE CREATE A COOLING EFFECT EQUIVALENT TO PROVIDING EVERY DELEGATE WITH A SEVEN-POUND CAKE OF ICE EVERY HOUR; OR SPREADING A LAYER OF ICE KNEE-DEEP OVER THE ENTIRE ARENA FLOOR EVERY MORNING.

Gooch Logging Supply

"Everything for the Logger"

BASSETT'S WELDING SHOP

Phone 1141
Sweet Home, Philomath

Phone 116
Branch Store Lyons

Just Arrived...

A SON—To Mr. and Mrs. Larry Bangs, Mehama, July 4, at Salem General hospital.

A DAUGHTER—To Mr. and Mrs. John Vezoso, Gates, July 6, at Salem Memorial hospital.

A DAUGHTER—To Mr. and Mrs. Gordon Kersch, Lyons, July 9, at Salem Memorial hospital.

A SON—To Mr. and Mrs. Henry Hiebert, Idanha, July 10, at Salem Memorial hospital.

A DAUGHTER—To Mr. and Mrs. Harvey L. Grimes, Lyons, July 10, at Salem Memorial hospital.

Weekly Farm Forest Products Market

Sawlog prices were about steady in the Willamette valley last week, but demand slacked off slightly.

Most forest products were relatively quiet as Fourth of July vacations started, according to the weekly farm forest products market report prepared from data supplied by the State Board of Forestry to the OSC Extension Service.

Sawlogs.
Second-growth Douglas fir sawlogs were generally below ceilings throughout the valley. No. 2's were \$38 to \$46 a thousand, mostly \$40 to \$42. No. 3's were mostly \$35 to \$37.50. Some Lane county mills limited the amount of No. 3's they would receive. Camp-run logs 12 to 24 feet long were mostly \$38 to \$42. 8-foot logs remained in good demand at \$14 to \$18 a cord or \$34 to \$40 a thousand.

Old-growth Douglas fir sawlogs ranged from \$36 to \$60 a thousand in the northern and central valley and \$37.50 to \$42.50 in Lane county. Peeler logs were \$85, \$100, \$110 in the northern and central valley and \$75, \$85, and \$100 at Eugene. 4-foot Douglas fir logs over 30 inches in diameter brought \$35 at Albany. There was a light demand for 16-foot white fir and hemlock sawlogs at \$30 in the central valley.

Pulpwood:
The pulpwood market was slow. Unpeeled hemlock and true firs were \$13 to \$17 a cord and Douglas fir was \$14 to \$15.

Poles and Piling:
Demand for poles and piling over 50 feet was generally good. 50-foot barkie poles ranged from 20½ to 28 cents a lineal foot, with longer poles up to 45 cents a foot.

Hardwoods:
Alder and ash brought \$34.50 to \$40 a thousand in the northern valley. Maple brought \$40. Cottonwood was \$28 to \$30, with peelers at \$40. One Lebanon mill paid \$35 for alder and maple. Cottonwood for excelsior was \$14 a cord at Eugene.

Other Forest Products:
Cascara bark sold at 12 cents a pound, dry, or 4 to 5 cents, green. Sword fern was 16 cents a bunch.

Quality job printing at
The Mill City Enterprise

WE ARE PLEASED TO SERVE YOU!

We hope you are pleased with our service.

Mom's and Pop's
CAFE
Mill City

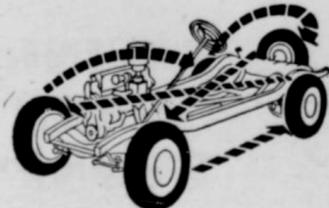
Car-Saver Service

ADDS THOUSANDS OF MILES OF CARE-FREE DRIVING

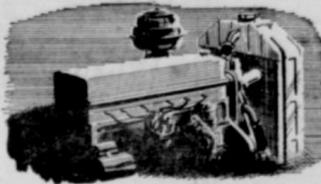
Our Car-Saver Service starts with good lubrication—regularly. Not only the right lubricant in the right amount, in the right place, but a thorough inspection to catch trouble before it starts... a check for rattles and squeaks and a report on any mechanical attention needed. A complete record of service is kept here to assure car-saver service at proper intervals.



BATTERY SERVICE: 80% of all battery failures occur where a service call is required... our Car-Saver service protects you against this inconvenience and expense... it includes adding water... test of condition... an inspection and cleaning of terminals and cables—insurance of maximum battery capacity and life.



TIRE SERVICE: Let us tell you how our tire switching service can save you money through increased tire mileage. There is often more uneven wear on front tires than on the rear... rear tires wear evenly but at a faster rate... then, too, to be kept "alive," the spare tire should be run. But further, our service includes an inspection for glass, tacks, and nails embedded in the tires... a check for cuts and bruises.



RADIATOR SERVICE: Keeping the cooling system filled is just the start. You receive a check of the cooling system, water hoses and clamps.

These are but a few of the important car saving services you receive when you put your car in our hands.

EXPERT LUBRICATION • TIRE SWITCHING • BATTERY CARE
ATLAS TIRES • BATTERIES • ACCESSORIES



RALPH NIBLER

WE TAKE BETTER CARE OF YOUR CAR

LOW AND WIDE... BIG INSIDE

...AND IT'S BEAUTIFUL... plus up to

35 miles per gallon, with overdrive.



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Elsner Motor Co.
SALEM, OREGON