

FREE AIR



Howdy Folks: Dewey Ray thinks that we are in for a hard winter. He has noticed that the hens are putting thicker shells on their eggs.

And you'll be in for a lot of satisfaction this winter if we may fill your radiator with EVEREADY Prestone.

Phil R. Upp is of the opinion that there is nothing worse than a wife who doesn't know what she wants unless it is one who DOES know what she wants.

An economist says that conditions would be improved if the currency was more elastic.

We feel, however, that our situation would be improved if the currency was more adhesive.

And the performances of your car would be improved if it was serviced regularly with our SHELL CERTIFIED SYSTEM OF LUBRICATION.

NORCOTT SERVICE

Nyssa Oregon

To Please You is
Our Purpose

MACK'S
BARBER SHOP

Agent for
Ontario Laundry

Guarantee Work

WYCKOFF
JEWELRY STORE

Official Time Inspector for
Union Pacific

Ontario Oregon

Geo. J. Kinzer

Plumbing and Heating

—Agent for—

McCOY FURNACE

STOKERS

Saves Fuel

Provides Automatic
Heat

Phone 134J2 Parma

Quality
CLEANERS

This being economy
year, let us brighten up
that hat, refresh that
suit, dress or coat. You
will like our work.

CAPITAL CLEANERS

Boise

Quality Cleaners and
Dyers

Representative calls in
Nyssa, Parma and Vale
every week.

NEVADA IMPROVES
I-O-N HIGHWAY

McDermitt—Walter Bruce, Nevada division engineer, was here from Elko, Nev., to see about securing right of way for completion of the I-O-N highway between McDermitt and Oroville. Bruce stated that matters pertaining to securing rights of way in the vicinity of McDermitt were holding up construction.

ACREAGE AND PRODUCTION

STATEMENTS

Wheat Production and Acreage Statements of Members of the Wheat Production Control Association of Malheur County, State of Oregon.

The following is a statement of the production and planted acreages of wheat in the years 1928, 1929, 1930, 1931, 1932 and planted acreage for 1933 of producers of Malheur County who have submitted applications for farm wheat allotments. This publication is made in compliance with the regulations of the Agricultural Adjustment Administration. It is made so that a check may be made on all statement claims, and so that reports may be made to the County Wheat Production Control Association on any inaccuracies which may appear in the statements.

The allotment for this county has been definitely calculated from official records of the U. S. Department of Agriculture, and is 195,301 bushels. This is the total allotment for the county. Therefore, if any farmer receives a greater allotment than his past production warrants, he is thus depriving other farmers in this county of their just share.

Total production figures of those who apply for contracts, together with those who do not, must equal the official production as shown by the records of the U. S. Department of Agriculture. If the county totals are greater than the official totals, it will be necessary to make a downward adjustment.

Any person may make a confidential report if he finds any statements here which he believes to be inaccurate. Such reports should be made to the community or county committee, either in writing or verbally, and must be presented not later than November 1, 1933. The reports will be strictly confidential. A farmer whose statements are said to be inaccurate will need to prove his production figures.

Farmers have been asked to furnish evidence of production and evidence of sale, such as thresherman's certificates, elevator certificates, or other records and receipts. Satisfactory evidence will be required of any farmer whose statement is questioned.

The following statements have been condensed to save space. "Acres" represents acres planted and "bushels" represents bushels harvested. The "average" represents the average acreage and production for the base period. Farmers should refer any questions regarding this publication to their community committee or to the County Allotment Committee.

Signed: PIETER TENSEN
Chairman County Allotment Comm.
H. E. NOAH
C. C. COTTON

NYSSA

LOYD ADAMS, 606 acres; 1928—46 acres, 1400 bu; 1929—31 acres, 1220 bu; 1930—13 acres, 331 bu; 1931—no acreage; 1932—5 acres, 166 bu; 5-year average 19 acres, 623 bu; 1933—3½ acres.

DRUE E. ANDERSON, 80 acres; 1928—20 acres, 1000 bu; 1929—32 acres, 1440 bu; 1930—40 acres, 2000 bu; 1931—12 acres, 600 bu; 1932—22 acres, 1100 bu; 5-year average 25 acres, 1228 bu; 1933—18 acres.

CLARENCE W. BARRETT, 40 acres; 1928—7 acres, 280 bu; 1929—22 acres, 850 bu; 1930—20 acres, 750 bu; 1931—20 acres, 790 bu; 1932—9 acres, 350 bu; 5-year average 16 acres, 604 bu; 1933—9 acres.

NOW IS THE TIME
FOR COOLING SYSTEM SERVICE

DON'T run a chance of ruining your motor when one supply of Eveready Prestone, put in a clean, tight cooling system, will safeguard your car through the longest, hardest winter. This perfect anti-freeze provides all-season protection with a one-time investment that more than pays out in absolute security. You can have the utmost confidence in this product. It is guaranteed by the manufacturer and endorsed by many prominent users.

Drive in today and let us flush out all old scale and rust from the cooling system, tighten up connections and give your car trouble-free protection.

EVEREADY
PRESTONE
FOR PREPARATION OF THE
PERFECT ANTI-FREEZE

—AT—

TAYLOR GARAGE
One-Stop Service
NYSSA OREGON

year average 16 acres, 604 bu; 1933—9 acres.

CHARLES BULLARD, 120 acres; 1928—12 acres, 420 bu; 1929—12 acres, 480 bu; 1930—18 acres, 810 bu; 1931—14 acres, 340 bu; 1932—18 acres, 526 bu; 5-year average 15 acres, 515 bu; 1933—14 acres.

CHAS. OTIS BULLARD, 160 acres; 1928—16 acres, 800 bu; 1929—16 acres, 769 bu; 1930—6 acres, 291 bu; 1931—20 acres, 632 bu; 1932—30 acres, 1394 bu; 5-year average 18 acres, 777 bu; 1933—30 acres.

CHELCEY E. BOYER, 80 acres; 1928—30 acres, 1500 bu; 1929—5 acres, 250 bu; 1930—5 acres, 250 bu; 1931—5 acres, 250 bu; 1932—5 acres, 250 bu; 5-year average 10 acres, 500 bu; 1933—5 acres.

WILL E. BROWN, 98 acres; 1928—38 acres, 2054 bu; 1929—24 acres, 1180 bu; 1930—20 acres, 1086 bu; 1931—19 acres, 920 bu; 1932—13 acres, 567 bu; 5-year average 23 acres, 1161 bu; 1933—25 acres.

WILLIAM F. COON, 160 acres; 1928—14 acres, 1500 bu; 1929—no acreage; 1930—55 acres, 2739 bu; 1931—22 acres, 840 bu; 1932—18 acres, 669 bu; 3-year average 32 acres, 1416 bu; 1933—39 acres.

SAMUEL B. DAVIS, 140 acres; 1928—14 acres, 630 bu; 1929—14 acres, 630 bu; 1930—12 acres, 540 bu; 1931—12 acres, 540 bu; 1932—15 acres, 675 bu; 5-year average 13 acres, 603 bu; 1933—6 acres.

JAMES I. DIVEN and Harry B. Clement, 175 acres; 1928—no acreage; 1929—no acreage; 1930—82 acres, 4400 bu; 1931—43 acres, 1788 bu; 1932—34 acres, 1022 bu; 3-year average 53 acres, 2403 bu; 1933—10 acres.

TED R. FROHM, 260 acres, 1928—no acreage; 1929—no acreage; 1930—55 acres, 2600 bu; 1931—40 acres, 2000 bu; 1932—18 acres, 900 bu; 3-year average 38 acres, 1833 bu; 1933—52 acres.

FRANKLIN C. FRY, 62 acres, 1928—16 acres, 627 bu; 1929—23 acres, 946 bu; 1930—19 acres, 874 bu; 1931—11 acres, 360 bu; 1932—10 acres, 329 bu; 5-year average 16 acres, 627 bu; 1933—15 acres.

BETTIE FORBES, 120 acres, 1928—35 acres, 1200 bu; 1929—40 acres, 1200 bu; 1930—45 acres, 1660 bu; 1931—40 acres, 1100 bu; 1932—50 acres, 1700 bu; 5-year average 42 acres, 1352 bu; 1933—40 acres.

DICK GROOT, 40 acres, 1928—8 acres, 400 bu; 1929—10 acres, 500 bu; 1930—9 acres, 600 bu; 1931—no acreage; 1932—10 acres, 671 bu; 5-year average 7 acres, 434 bu; 1933—15 acres.

JACOB GROOT, 141.73 acres, 1928—61 acres, 2440 bu; 1929—20 acres, 794 bu; 1930—58 acres, 2315 bu; 1931—39 acres, 1564 bu; 1932—10 acres, 660 bu; 5-year average 37 acres, 1554 bu; 1933—55 acres.

GERRIT GROOT, 48 acres, 1928—16 acres, 720 bu; 1929—10 acres, 450 bu; 1930—16 acres, 720 bu; 1931—16 acres, 720 bu; 1932—10 acres, 450 bu; 5-year average 14 acres, 612 bu; 1933—16 acres.

SAM R. HENRY, 35 acres, 1928—13 acres, 650 bu; 1929—17 acres, 850 bu; 1930—18 acres, 900 bu; 1931—14 acres, 700 bu; 1932—4 acres, 200 bu; 5-year average, 13 acres, 660 bu; 1933—none.

FRED KOOPMAN, 60 acres, 1928—14 acres, 700 bu; 1929—14 acres, 700 bu; 1930—15 acres, 750 bu; 1931—15 acres, 800 bu; 1932—12 acres, 600 bu; 5-year average 14 acres, 710 bu; 1933—12 acres.

E. KILBURN, Robt. Lankford, Kenneth Lankford, partners, 461 acres, 1928—35 acres, 1394 bu; 1929—78 acres, 3105 bu; 1930—53 acres, 2130 bu; 1931—no acreage; 1932—9 acres, 386 bu; 5-year average 36 acres, 1403 bu; 1933—52 acres.

FRANK THEODORE MORGAN, 160 acres, 1928—55 acres, 1925 bu; 1929—60 acres, 2400 bu; 1930—50 acres, 2700 bu; 1931—70 acres, 2000 bu; 1932—50 acres, 1800 bu; 5-year average 59 acres, 2165 bu; 1933—no acreage.

Carl H. SEBURN, 33½ acres, 1928—20 acres, 800 bu; 1929—no acreage; 1930—no acreage; 1931—5 acres, 200 bu; 1932—18 acres, 1045 bu; 5-year average 9 acres, 409 bu; 1933—13 acres.

HENRY R. SHERWOOD, 74 acres, 1928—10 acres, 500 bu; 1929—10 acres, 500 bu; 1930—10 acres, 500 bu; 1931—8 acres, 384 bu; 1932—4 acres, 196 bu; 5-year average 8 acres, 420 bu; 1933—4 acres.

NICK SMIT, 40 acres, 1928—10 acres, 420 bu; 1929—7 acres, 280 bu; 1930—5 acres, 200 bu; 1931—10 acres, 400 bu; 1932—5 acres, 210 bu; 5-year average 7 acres, 302 bu; 1933—5 acres.

CHARLES I. SPLAWN, 40 acres, 1928—no acreage; 1929—no acreage; 1930—5 acres, 260 bu; 1931—5 acres, 150 bu; 1932—9 acres, 378 bu; 3-year average 6 acres, 263 bu; 1933—8 acres.

DICK STAM, 80 acres, 1928—10 acres, 450 bu; 1929—13 acres, 585 bu; 1930—14 acres, 630 bu; 1931—11 acres, 495 bu; 1932—6 acres, 223 bu; 5-year average 11 acres, 476 bu; 1933—10 acres.

GERRIT STAM, 47 acres, 1928—12 acres, 600 bu; 1929—12 acres, 540 bu; 1930—12 acres, 540 bu; 1931—13 acres, 585 bu; 1932—12 acres, 720 bu; 5-year average 12 acres, 597 bu; 1933—17 acres.

PIETER TENSEN, 370 acres, 1928—66 acres, 3283 bu; 1929—124 acres, 6225 bu; 1930—66 acres, 3310 bu; 1931—10 acres, 400 bu; 1932—12 acres, 350 bu; 5-year average 35 acres, 2713 bu; 1933—75 acres.

BIG BEND

EDWARD ABBL, 100 acres, 1928—21 acres, 850 bu; 1929—20 acres, 800 bu; 1930—23 acres, 900 bu; 1931—15 acres, 450 bu; 1932—10 acres, 156 bu; 5-year average 18 acres, 631 bu; 1933—25 acres.

WILLIAM I. ASHCRAFT, 60 acres, 1928—no acreage; 1929—no acreage; 1930—12 acres, 200 bu; 1931—8 acres, 240 bu; 1932—10 acres, 200 bu; 3-year average 10 acres, 213 bu; 1933—10 acres.

LEO BETTS, 23 acres, 1928—no acreage; 1929—no acreage; 1930—16 acres, 880 bu; 1931—6 acres, 186 bu; 1932—8 acres, 304 bu; 3-year average 10 acres, 457 bu; 1933—no acreage.

HORACE F. CHANEY, 80 acres, 1928—28 acres, 1050 bu; 1929—25 acres, 1000 bu; 1930—18 acres, 440 bu; 1931—15 acres, 650 bu; 1932—16 acres, 600 bu; 5-year average 20 acres, 748 bu; 1933—18 acres.

C. G. COLEMAN and Elmer L. Kreps, 94 acres, 1928—28 acres, 1163 bu; 1929—25 acres, 1080 bu; 1930—15 acres, 600 bu; 1931—15 acres, 660 bu; 1932—10 acres, 445 bu; 5-year average 19 acres, 789 bu; 1933—no acreage.

GEORGE W. CUMMINS, 80 acres, 1928—no acreage; 1929—no acreage; 1930—25 acres, 750 bu; 1931—20 acres, 620 bu; 1932—20 acres, 640 bu; 3-year average 22 acres, 670 bu; 1933—15 acres.

RALPH L. HAWORTH, 120 acres, 1928—35 acres, 1933 bu; 1929—24 acres, 1237 bu; 1930—40 acres, 2280 bu; 1931—14 acres, 673 bu; 1932—24 acres, 955 bu; 5-year average 27 acres, 1415 bu; 1933—8 acres.

JESSE JOHNSTON, 80 acres, 1928—20 acres, 800 bu; 1929—23 acres, 900 bu; 1930—22 acres, 850 bu; 1931—9 acres, 350 bu; 1932—3 acres, 100 bu; 5-year average 15 acres, 600 bu; 1933—1 acre.

average 15 acres, 600 bu; 1933—1 acre.

ERNEST E. PARKER, 80 acres, 1928—14 acres, 600 bu; 1929—10 acres, 475 bu; 1930—14 acres, 525 bu; 1931—10 acres, 400 bu; 1932—12 acres, 500 bu; 5-year average 12 acres, 500 bu; 1933—no acreage.

BURT G. ROBERTS, 40 acres, 1928—8 acres, 300 bu; 1929—5 acres, 200 bu; 1930—16 acres, 600 bu; 1931—10 acres, 350 bu; 1932—7 acres, 250 bu; 5-year average 9 acres, 340 bu; 1933—9 acres.

JOHN TIMMERMAN, 60 acres, 1928—16 acres, 900 bu; 1929—17 acres, 950 bu; 1930—11 acres, 635 bu; 1931—11 acres, 607 bu; 1932—10 acres, 516 bu; 5-year average 13 acres, 721 bu; 1933—7 acres.

THOMAS and ANNA WELSH, 88 acres, 1928—5 acres, 150 bu; 1929—5 acres, 100 bu; 1930—5 acres, 153 bu; 1931—13 acres, 360 bu; 1932—9 acres, 330 bu; 5-year average 7 acres, 223 bu; 1933—14 acres.

KINGMAN KOLONY and OWYHEE C. C. COTTON, 97 acres, 1928—no acreage; 1929—no acreage; 1930—10 acres, 340 bu; 1931—17 acres, 795 bu; 1932—9 acres, 618 bu; 3-year average 12 acres, 584 bu; 1933—12 acres.

D. C. DUVAL, 84 acres, 1928—no acreage; 1929—no acreage; 1930—17 acres, 784 bu; 1931—no acreage; 1932—13 acres, 513 bu; 3-year average 10 acres, 432 bu; 1933—6 acres.

J. G. LANE, 65 acres, 1928—8 acres,

352 bu; 1929—9 acres, 400 bu; 1930—14 acres, 625 bu; 1931—10 acres, 450 bu; 1932—no acreage; 5-year average 8 acres, 363 bu; 1933—10 acres.

ARCHIE D. MOSES, 44 acres, 1928—no acreage; 1929—no acreage; 1930—6 acres, 270 bu; 1931—6 acres, 310 bu; 1932—9 acres, 445 bu; 3-year average 7 acres, 342 bu; 1933—9 acres.

ARCHIE D. MOSES, 36 acres, 1928—no acreage; 1929—no acreage; 1930—10 acres, 405 bu; 1931—18 acres, 510 bu; 1932—18 acres, 525 bu; 3-year average 16 acres, 480 bu; 1933—11 acres.

ROBERT R. OVERSTREET, 132 acres, 1928—85 acres, 2975 bu; 1929—60 acres, 1980 bu; 1930—20 acres, 850 bu; 1931—no acreage; 1932—25 acres, 790 bu; 5-year average 38 acres, 1319 bu; 1933—27 acres.

LEWIS L. PATTERSON, 40 acres, 1928—4 acres, 160 bu; 1929—4 acres, 160 bu; 1930—4 acres, 160 bu; 1931—4 acres, 160 bu; 1932—4 acres, 160 bu; 5-year average 4 acres, 160 bu; 1933—4 acres.

JACOB RELK, 76½ acres, 1928—no acreage; 1929—no acreage; 1930—36 acres, 1440 bu; 1931—36 acres, 1620 bu; 1932—no acreage; 3-year average 24 acres, 1020 bu; 1933—23 acres.

HENRY TRUDELSON, 110 acres, 1928—30 acres, 1140 bu; 1929—19 acres, 790 bu; 1930—26 acres, 938 bu; 1931—5 acres, 195 bu; 1932—6 acres, 258 bu; 5-year average 17 acres, 664 bu; 1933—27 acres.

WALTER L. SCHAFER, 1928—no acreage; 1929—no acreage; 1930—11 acres, 473 bu; 1931—6 acres, 234 bu; 1932—4 acres, 125 bu; 3-year average 7 acres, 277 bu; 1933—8 acres.

NOTICE

The Budget Committee of the City of Nyssa, Malheur County, State of Oregon, has fixed upon Monday, November 6, 1933, at 8 o'clock P. M. as the time, and the City Hall at Nyssa, Oregon, as the place, when and where the estimate of money proposed to be raised by taxation for the ensuing year of 1934, may be discussed with the levying board of said City of Nyssa and at which time and place any taxpayer subject to said levy, when made, shall be heard for or against any proposed tax levy.

Itemized estimates of the amount of money proposed to be raised by taxation for the ensuing fiscal year for said City of Nyssa are as follows:

BUDGET FOR THE ENSUING YEAR 1934	
Personal Services	
Police	\$1,200.00
Recorder	600.00
Librarian	150.00
Janitor for City Hall	120.00
Street and Water Superintendent	\$1,080.00
	\$3,270.00
Material and Supplies	
Printing and Advertising	\$ 200.00
Office and Supplies	75.00
Fire Department	500.00
	\$ 775.00
Maintenance and Repairs	
Fuel	\$ 150.00
City Hall	100.00
	\$ 250.00
Power and Water	
Power	\$1,800.00
Repairs and Supplies	500.00
Improvements	1,000.00
	\$3,300.00
Miscellaneous	
Street Lights	\$1,900.00
Emergency	1,500.00
Streets	500.00
Sinking Fund	1,000.00
Interest on Bonds and Warrants	1,500.00
	\$6,400.00
Totals	\$13,995.00
Estimated Receipts for the Ensuing Year 1934	
Water Rents	\$4,700.00
Licenses	500.00
Fines	50.00
Road Fund	100.00
Delinquent Taxes	400.00
Deposit Boxes	75.00
	\$5,825.00
Estimated Expenditures for the year	\$13,995.00
Estimated Total Receipts for the year	5,825.00
Amount to be raised by Tax	\$8,170.00

TOWN OF NYSSA, COUNTY OF MALHEUR, STATE OF OREGON
BUDGET FOR THE ENSUING YEAR 1934

Estimated expenditures, together with the expenditures for the years of 1930, 1931, 1932 and the first half of 1933.

EXPENDITURES						
PERSONAL SERVICE						
	1930	1931	1932	1st Half 1933	1933	
Police	\$1,700.00	\$1,800.00	\$1,600.00	\$ 700.00	\$1,560.00	
Recorder	600.00	600.00	600.00	300.00	600.00	
Librarian	150.00	150.00	150.00	75.00	150.00	
Street and Water Superintendent		1,200.00	1,130.00	540.00	1,080.00	
Printing and						
Advertising	38.85	66.45	69.75	35.70	125.00	
Office Supplies	73.91	49.82	57.05	34.42	50.00	
Fire Department	303.00	253.07		2.25	500.00	
Fuel	103.65	109.20	97.45	96.55	100.00	
Rent	300.00	300.00	275.00		300.00	
City Hall			3,500.00	24.59		
Power	1,629.70	1,793.55	1,803.75	532.20	1,600.00	
Repairs and Supplies	448.09	225.54	817.36	172.61	300.00	
Improvements	662.65	35.48		1,188.80	500.00	
Street Lights	1,766.50	1,762.15	1,873.21	733.25	1,900.00	
Emergency Fund	619.78	509.28	1,251.56	383.62	1,400.00	
Street Fund	3,558.52	570.98	531.72	150.11	500.00	
Sinking Fund for Bonded						
Indebtedness	3,000.00	1,000.00	3,000.00		1,000.00	
Interest for Bonded						
Indebtedness	1,677.80	1,627.30	1,468.53	695.00	1,380.00	
Totals	\$16,832.45	\$12,082.82	\$18,284.38	\$5,714.30	\$13,045.00	